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August 16, 1999

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

**Re: Docket No. 990750-TP (ITC^DeltaCom)**

Dear Ms. Bayó:

Enclosed please find the original and fifteen copies of BellSouth Telecommunications, Inc.'s Direct Testimony of D. Daonne Caldwell, W. Keith Milner, Ronald M. Pate, David P. Scollard, David L. Thierry and Alphonso J. Varner, which we ask that you file in the above-referenced matter.

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

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Sincerely,

Michael P. Goggin (FW)

Michael P. Goggin

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cc: All Parties of Record
Marshall M. Criser III
R. Douglas Lackey

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Pate 09730-99
Scollard 09731-99
Thierry 09732-99
Varner 09733-99

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**CERTIFICATE OF SERVICE**
**Docket No. 990750-TP**

I HEREBY CERTIFY that a true and correct copy of the foregoing was served via U.S. Mail this 16th day of August, 1999 to the following:

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Michael P. Goggin

*Signed a Protective Agreement

ORIGINAL

**BELLSOUTH TELECOMMUNICATIONS, INC.**

**DIRECT TESTIMONY OF D. DAONNE CALDWELL**

**BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION**

**DOCKET NOS. 990750-TP**

**August 16, 1999**

**Q. PLEASE STATE YOUR NAME, ADDRESS AND OCCUPATION.**

A. My name is D. Daonne Caldwell. My business address is 675 W. Peachtree St., N.E., Atlanta, Georgia. I am a Director in the Finance Department of BellSouth Telecommunications, Inc. (hereinafter referred to as "BellSouth" or "the Company"). My area of responsibility relates to economic costs.

**Q. PLEASE PROVIDE A BRIEF DESCRIPTION OF YOUR EDUCATIONAL BACKGROUND AND WORK EXPERIENCE.**

A. I attended the University of Mississippi, graduating with a Master of Science Degree in mathematics. I have attended numerous Bell Communications Research, Inc. ("Bellcore") courses and outside seminars relating to service cost studies and economic principles.

My initial employment was with South Central Bell in 1976 in the Tupelo, Mississippi, Engineering Department where I was responsible for Outside Plant Planning. In 1983, I transferred to BellSouth Services, Inc. in Birmingham,



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Alabama, and was responsible for the Centralized Results System Database. I moved to the Pricing and Economics Department in 1984 where I developed methodology for service cost studies until 1986 when I accepted a rotational assignment with Bellcore. While at Bellcore, I was responsible for development and instruction of the Service Cost Studies Curriculum including courses such as "Concepts of Service Cost Studies", "Network Service Costs", "Nonrecurring Costs", and "Cost Studies for New Technologies". In 1990, I returned to BellSouth and was appointed to a position in the cost organization, which is now a part of the Finance Department, with the responsibility of managing the development of cost studies for transport facilities, both loop and interoffice. My current responsibilities encompass testifying in cost-related dockets, cost methodology development, and the coordination of cost study filings.

**Q. WHAT IS THE PURPOSE OF YOUR TESTIMONY?**

A. The purpose of my testimony is to respond to the cost aspects of the following issues:

**Staff Issue 38 [ITC^DeltaCom Issue 6(a)] What charges, if any, should BellSouth be permitted to impose on ITC^DeltaCom for BellSouth's OSS?**

**Staff Issue 39 [ITC^DeltaCom Issue 6(b)] What are the appropriate recurring and non-recurring rates and charges for:**
**(a) Two-wire ADSL/HDSL compatible loops,**
**(b) Four wire ADSL/HDSL compatible loops, or**

**(c) Two-wire SL1 loops?**

**Staff Issue 40 [ITC^DeltaCom Issue 6(b)] (a) Should BellSouth be required to provide:**

**1) two-wire SL2 loops or**

**2) two-wire SL2 loop Order Coordination for Specified Conversion Time?**

**(b) If so, what are the appropriate recurring and nonrecurring rates and charges?**

In order to do so, I present the cost study results for the network capabilities contained in the aforementioned issues. However, the cost studies are limited to those elements for which the Florida Public Service Commission ("Commission") has not already established rates. Additionally, I describe the underlying cost methodology used in the studies. The studies are filed in paper form with this testimony as Exhibits DDC-1, DDC-2, and DDC-3. Exhibit DDC-1 includes an executive overview, a summary of results, element descriptions, factor development, TELRIC Calculator© input and outputs, and investment development work papers for Service Level (SL)1 and SL2 loops and associated elements. Exhibit DDC-2 provides an executive overview including element descriptions, and Exhibit DDC-3 contains the study results and the TELRIC Calculator© input and outputs for Operations Support Systems (OSS). BellSouth witness, Mr. Al Varner, addresses the rates BellSouth is proposing.

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Exhibit DDC-1 is also provided on CD-ROM which is labeled Caldwell Exhibit DDC-1, and the OSS cost study is provided on CD-ROM that is labeled Caldwell Exhibit DDC-4. A paper copy of DDC-4 will be provided at a later date.

**Q. HAS BELLSOUTH FILED COST STUDIES FOR ALL THE NETWORK CAPABILITIES REQUESTED IN THE PETITION FOR ARBITRATION?**

A. No. This Commission has already established rates for a number of elements included in the petition. Issues 39 and 40 [ITC^DeltaCom Issue 6(b)] concern the appropriate recurring and nonrecurring rates and charges for BellSouth ADSL/HDSL, two-wire and four-wire ADSL/HDSL, two-wire SL1, two-wire SL2, and two-wire SL2 Order Coordination for Specified Conversion Time. In its Order No. PSC-98-0604-FOF-TP, this Commission established recurring and nonrecurring rates for two-wire ADSL compatible loops, two-wire HDSL compatible loops, and four-wire HDSL loops. Thus, there is no reason to revisit the ADSL/HDSL costs upon which these rates were based. Therefore, BellSouth is only presenting cost studies for the network capabilities for which rates have not already been established, i.e., two-wire SL1 loops, two-wire SL2 loops, and two-wire SL2 Order Coordination for Specified Conversion Time.

Additionally, to address Issue 38 [ITC^DeltaCom Issue 6(a)] pertaining to the charges BellSouth should be permitted to impose on ITC^DeltaCom for OSS, BellSouth is submitting the cost study results for the development and implementation of the OSS Electronic Interfaces which were previously filed on December 3, 1998 in Docket No. 981052-TP.

**Q. PLEASE DESCRIBE SL1 AND SL2 LOOPS.**

A. 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). The SL1 facility is provided as a nondesigned circuit. The SL2 facility is provided as a designed circuit and includes a test access point. While both service level loops can be used for the provision of local exchange service, SL1 would equate more to "POTS like" service and SL2 would equate more to the unbundled loop currently approved and offered to Alternative Local Exchange Carriers ("ALECs") in Florida.

The option "order coordination for specified conversion time" is offered only on SL2 loop types. This option is explained in BellSouth witness, Mr. Varner's, testimony.

**Q. PLEASE PROVIDE A BRIEF DESCRIPTION OF THE OSS ELECTRONIC INTERFACES AND ORDER PROCESSING COST ELEMENTS.**

A. The OSS Electronic Interfaces are the systems that BellSouth developed specifically to provide ALECs with the ability to transmit a local service request ("LSR") electronically. These interfaces allow the ALEC to mechanically access BellSouth's existing order processing systems. Both resale and unbundled

network element ("UNE") LSRs can be transmitted via the interface.

The OSS Electronic Interfaces – Development and Implementation cost element includes the labor costs for the systems development and software costs.

LSR processing falls into two categories, electronic and manual. The electronic processing reflects the ongoing cost associated with the OSS Electronic Interfaces and the Local Carrier Service Center ("LCSC") labor required to handle a LSR which falls out, i.e., a LSR that does not pass through the electronic interfaces completely. Manual order processing is the cost BellSouth incurs to handle a LSR manually. In the manual process, a BellSouth LCSC service representative interfaces with the ALEC directly, not using the OSS Electronic Interfaces.

**Q. WHAT TYPES OF COSTS ARE REFLECTED IN THE COST STUDIES?**

A. The cost studies reflect both recurring and nonrecurring costs. Recurring costs include both capital and non-capital costs. Capital costs are associated with the purchase of an item of plant, i.e., an investment. They consist of depreciation, cost of money, and income tax. Non-capital recurring costs are expenses associated with the use of an investment. These operating expenses consist of plant-specific expenses, such as maintenance, ad valorem taxes and gross receipts taxes.

Nonrecurring costs are one-time expenses associated with provisioning, installing and disconnecting the network capability. These costs typically include five major categories of activity: service order, service inquiry, engineering, connect and test, and technician travel time.

**Q. WHAT COST METHODOLOGY IS USED IN THE COST STUDIES?**

A. The cost studies are based on the cost study methodology accepted by this Commission in Order No. PSC-98-0604-FOF-TP in Docket Nos. 960757-TP, 960833-TP, and 960846-TP dated April 29, 1998. This Order established rates for numerous network capabilities, ranging from 2-Wire Analog Loop Distribution to Physical Collocation. On page 12 of the Order, the Commission ordered rates that "cover BellSouth's Total System [Service] Long-run Incremental Costs (TSLRIC) and provide some contribution toward joint and common costs." [1]

**Q. PLEASE PROVIDE SOME BACKGROUND TO ORDER NUMBER PSC-98-0604-FOF-TP.**

A. On November 13, 1997, BellSouth filed cost studies to support prices that this

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[1] The Florida Public Service Commission initially set the foundation for cost methodology in its December 31, 1996 Order PSC-96-1579-FOF-TP. This Order established Total Service Long Run Incremental Cost ("TSLRIC") as the appropriate methodology for determining the costs associated with network capabilities. However, this Order also states that the Commission does not "believe there is a substantial difference between the TSLRIC cost of a network element and the TELRIC [Total Element Long Run Incremental Cost] cost of a network element." (Page 24) In fact, this Order further allows the consideration of joint and common costs in setting rates. (Page 33) By the definitions outlined in Order PSC-96-1579-FOF-TP, the combination of TSLRIC plus shared (joint) and common costs equates to the Federal Communication Commission's ("FCC") definition of economic costs (TELRIC plus a reasonable allocation of forward-looking joint and common costs). BellSouth's cost study filed in this docket develops TSLRIC plus shared and common costs.

Commission had previously established as interim rates. The studies were filed electronically with complete documentation. With these studies, BellSouth introduced a new cost model, the TELRIC Calculator©. The TELRIC Calculator© converts material prices and labor work times to cost. The Commission accepted the TELRIC Calculator© as a viable model to determine the TSLRIC plus shared and common costs associated with network capabilities. However, the Commission did make adjustments to the inputs filed by BellSouth.

**Q. ARE THE ADJUSTMENTS TO BELLSOUTH'S INPUTS ORDERED BY THE COMMISSION IN ORDER NO. PSC-98-0604-FOF-TP INCORPORATED IN THE COST STUDIES FILED IN THIS PROCEEDING?**

A. Yes. Even though BellSouth does not necessarily agree with the input adjustments, the relevant modifications to the cost elements in this proceeding are included. The cost studies in Exhibit DDC-1 and Exhibit DDC-3 include the Commission-ordered cost of money, depreciation lives, tax factors, and shared and common factors. Additionally, Exhibit DDC-1 includes loop specific, Commission-ordered adjustments, such as fill percentages and drop lengths.

**Q. PLEASE ELABORATE ON THE MODIFICATIONS BELLSOUTH MADE IN EXHIBITS DDC-1 AND DDC-3 TO FULFILL THE ADJUSTMENTS MADE IN ORDER NO. PSC-98-0604-FOF-TP.**

A. I will address each of the adjustments made in this filing and reference the

appropriate discussion from the Order. Exhibits DDC-1 and DDC-3 follow the intent of each Commission adjustment. However, where appropriate, the input has been updated to reflect the study period, 1998-2000.

**Cost of Capital** – On page 29, the Commission states that "BellSouth's overall cost of capital is 9.90 percent. This number falls out from the capital structure of 60 percent equity and 40 percent debt, a forward-looking cost of debt of 6.7 percent and a cost of equity of 12.0 percent". The 9.9% overall cost of capital was utilized in this filing.

**Depreciation** – BellSouth incorporated the Commission Approved Projection Lives outlined in Table III[2] and the net salvage values contained in Table IV[3] of the Order.

**Taxes** – The Order stated that Florida-specific tax factors are to be applied when they are available.[4] This filing included the following Florida-specific tax factors: a combined state and federal income tax factor of 38.57%, a gross receipts factor of 1.37%, and an ad valorem factor of .85%. These values reflect an update to the 1998-2000 time frame.

**Shared and Common Costs** – The Commission established the wholesale common cost factor as 5.12%[5] and recalculated the shared cost factors, Table VII[6].

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[2] Order at pages 37 and 38.
[3] Order at pages 42 and 43.
[4] Order at page 44.
[5] Order at page 45.

These factors were based on a reduction in the network operating expenses as discussed on pages 59-60 of the Order. Additionally, the Commission felt it appropriate to exclude the shared component from the labor rate and include it in the recurring shared factors[7]. The adjustments ordered by the Commission are reflected in this filing, both in the shared and common factors and in the labor rates. BellSouth used the version of BellSouth's Shared and Common Model that the Florida Staff adjusted in Order No. PSC-98-0604-FOF-TP.

**Disconnect Costs** – With regard to disconnect charges, the Order states, "it is more appropriate to assess those charges at the time the costs are in fact incurred .... Parties should have the opportunity to negotiate the method by which disconnect costs are calculated and recovered."[8] Therefore, disconnect costs were studied as separate rate elements and are included in this filing.

**Fill Factors** – The Order states that BellSouth should increase the distribution fill factor by 10%[9] and the feeder fill factor by 5%.[10] BellSouth has determined the fill factors for end-of-year 1997 to be 41.28% and 66.0%, respectively. This study reflects the ordered increases to 45.41% (41.28% * 1.1) and 69.3% (66.0% * 1.05).

**Network Interface Device** – The Order mandates that protector investment should

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[6] Order at pages 46 and 47.
[7] Order at page 63.
[8] Order at page 69.
[9] Order at page 84.
[10] Order at page 100.

only reflect the actual number of lines per location.[11] Exhibit DDC-1 complies with this mandate.

**Drop Lengths** – The Order sets the drop lengths at 200' for aerial and 150' for buried.[12] These values were used in Exhibit DDC-1.

**Service inquiry and service order time** – With respect to the loop costs, the Order states, "we find that BellSouth's LCSC costs are a component of its OSSs and therefore they must be excluded from recovery in these proceedings. Indeed, all ordering charges, manual or electronic, shall be excluded from the non-recurring rates in these proceedings."[13] Nonrecurring costs for SL1 and SL2 loops, SL2 Order Coordination for Specified Conversion Time, and disconnects do not include LCSC costs and other ordering costs. However, the costs for OSS include LCSC, i.e., both manual and electronic ordering costs.

**Access Customer Advocacy Center ("ACAC")** – Similarly, the Commission also required removal of ACAC costs from Connect and Turn-Up Test.[14] Exhibit DDC-1 excludes all ACAC work times from Connect and Test.

It is important to remember that even though the Commission made a number of input modifications; they accepted the TELRIC Calculator© as an appropriate means of determining BellSouth's costs associated with making an investment and

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[11] Order at page 70.
[12] Order at page 87.
[13] Order at page 165.
[14] Order at page 90.

with provisioning a network capability. The TELRIC Calculator© has been utilized in this filing.

**Q. WHY SHOULD ACAC COSTS BE INCLUDED IN THE NONRECURRING COSTS?**

A. ACAC is responsible for order coordination during connect and test for SL1 and SL2 loops. One of the characteristics of a SL2 loop is that it includes manual order coordination performed by the ACAC. At the time the ALEC requests provisioning, there are up to three separate activities which occur, Disconnect, Connect, and Remote Call Forwarding. A service order is generated for each of these three activities. In a purely mechanized environment these three orders can get out of sequence. This creates a potential service outage time of one hour. The only way to keep the orders in sequence is to manually coordinate them. This activity is performed by the ACAC and reduces the service outage time to no more than fifteen minutes. Since the ALEC ordering SL2 receives order coordination, it is appropriate to include these costs.

The cost studies in Exhibit DDC-1 have been performed in accordance with the Commission's Order and all ACAC work times have been omitted. However ACAC costs should be recognized and BellSouth should be allowed to recover them. Without the ACAC, order coordination cannot be provided to the ALEC. Therefore, ACAC costs have been calculated in Exhibit DDC-5 and the rates provided in Mr. Varner's testimony reflect these costs.

**Q. IN ORDER NO. PSC-98-0604-FOF-TP, DID THE COMMISSION MAKE ANY CHANGES TO WORK TIMES IN ADDITION TO THOSE MENTIONED ABOVE? IF SO, ARE THESE INCLUDED IN EXHIBITS DDC-1 AND DDC-3?**

A. The Commission adjusted the work times for the unbundled network elements studied in Docket Nos. 960757-TP, 960833-TP, and 960849-TP in the November 17, 1997 filing. However, the elements studied in this arbitration proceeding (Docket No. 990750-TP) were not addressed in that Order. The work times that are included here reflect the work times BellSouth will experience in provisioning these unbundled network elements filed in this proceeding.

**Q. DID THE COMMISSION ACCEPT BELLSOUTH'S LOOP MODELING TECHNIQUE IN ORDER NO. PSC-98-0604-FOF-TP?**

A. Yes. BellSouth's loop cost is calculated by a process in which a sample of existing loops are recast to forward-looking designs. The Commission accepted the method used to determine the loop investment, a statistically valid sampling technique. In fact, on page 75 of the Commission's Order it states: "We find, therefore, that BellSouth's loop sample construction is appropriate." Further, the Commission accepted BellSouth's method of recasting its loops to a forward-looking design.[15] The loop sample modeling technique and sample data are utilized in this filing.

[15] Order at page 101.

It should be noted that the Commission also accepted the majority of inputs used by BellSouth. These include the use of 26 gauge cable, the structure sharing percentages, aerial and buried drop wire percentages, material costs, loading factors, subscriber line testing costs, and the direct labor rates.

**Q. PLEASE SUMMARIZE YOUR TESTIMONY.**

A. The cost studies filed in this proceeding determine the total service long run incremental costs plus shared and common costs specific to Florida for network capabilities requested by ITC^DeltaCom. Elements that have previously been presented to this Commission and for which permanent rates have been established have not been restudied. The costs were developed using the basic study methodology and approved input values previously authorized by this Commission.

**Q. DOES THIS CONCLUDE YOUR TESTIMONY?**

A. Yes.

BellSouth Telecommunications, Inc.
FPSC Docket No. 990750-TP
Exhibit DDC-1

# BELLSOUTH TELECOMMUNICATIONS, INC.

# EXHIBIT DDC-1

# FLORIDA DOCKET NO. 990750-TP

# PUBLIC VERSION

# Florida ITC^DeltaCom

# Public Version

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Electronic copies of filing, models, spreadsheets and instructions (Proprietary and Nonproprietary)

# FLORIDA DOCKET NO 990750-TP
# SECTION 1
# STUDY METHODOLOGY

## STATEMENT OF PURPOSE

ITC^DeltaCom requested arbitration of rates for some Unbundled Network Elements (UNEs) in their Petition for Arbitration, which was 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**
**ITC^DeltaCom Arbitration**

8/10/99

| | Cost Element | Recurring | Non Recurring | Non-Recurring First | Non-Recurring Additional | Non-Recurring Initial | Non-Recurring Subsequent |
|---|---|---|---|---|---|---|---|
| A.0 | UNBUNDLED LOCAL LOOP | | | | | | |
| A.1 | 2-WIRE ANALOG VOICE GRADE LOOP | | | | | | |
| A.1.1 | 2-Wire Analog Voice Grade Loop - Service Level 1 | $17.12 | | $31.79 | $28.87 | | |
| A.1.2 | 2-Wire Analog Voice Grade Loop - Service Level 2 | $20.52 | | $38.02 | $35.18 | | |
| A.1.5 | 2-Wire Analog Voice Grade Loop - Service Level 2 - Order Coordination for Specified Conversion Time | | | $23.24 | | | |
| A.1.199 | 2-Wire Analog Voice Grade Loop - Service Level 1 - Disconnect | | | $1.70 | $1.70 | | |
| A.1.299 | 2-Wire Analog Voice Grade Loop - Service Level 2 - Disconnect | | | $1.73 | $1.73 | | |

# FLORIDA DOCKET NO 990750-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.

# FLORIDA DOCKET NO 990750-TP
# SECTION 2
# STUDY METHODOLOGY

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 familiar with the network capability identify which activities are applicable. Subject matter experts identify the amount of time required to perform the task and also determine the probability that 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 NO 990750-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 NO 990750-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.

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. If the disconnect cost is to be collected at the time of disconnect, a future value is calculated. The disconnect cost is not converted to a present value.

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.

**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 | 9.9% |

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:

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

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

$\Phi = .482762$

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 |

# FLORIDA DOCKET NO 990750-TP
# SECTION 3
# 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.[1] A statistically valid random sample of residence and business loops is selected. Then 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, 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.

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 develop information required on a per loop basis. Redesigned loop makeups are contained in Appendix A.

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).

[1] The Florida Public service Commission, in Order No. PSC-98-0604-FOF-TP, ruled that BellSouth's loop sample construction is appropriate.

2) Applies utilization and DSO 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 and drop wire/NID is added by FRC.
6) Results from Steps 5 and 6 are input to the TELRIC Calculator©.

**Loop Model Components**
Each of the following components is used in deriving the average material price:

Utilization
Main Distributing Frame
Drop / NID
Number of loops
Residence/Business Weighting
Design/electronic material(DLC and MUX)

Utilization
Utilization of cable segments and associated material is based on projected actual, state-specific data. The copper feeder utilization was increased by 5% and the copper distribution was increased by 10% in compliance with FPSC Order No. PSC-98-0604-FOF-TP.

| | |
|---|---|
| Copper Feeder | 69.3% (66.0% * 1.05) |
| Copper Distribution | 45.41% (41.28% * 1.1) |
| Fiber Feeder | 74.0% |

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

| | | # DSO Equivalents |
|---|---|---|
| Copper Circuit | (2-wire, 1 pair) | 1 |
| Fiber Circuit | (2-wire) | 180 |

Material Price (Copper, Fiber, Cross Connect Box, Terminals)

Material prices and ordering quantities for copper 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 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 CAPRI 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 table, 1998 Material Table and 1998 Crossbox/Terminal Material Table. A discount factor is applied to each material item based on the supplier contract.

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, for both copper and fiber digital loop carrier facilities, include a protector, connector, tie cables, and distribution frame.

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 FPSC, BellSouth included a five pair aerial drop of 200 feet and a five pair buried drop of 150 feet. The typical NID serving a 2-wire loop is equipped with one protector and one interface. The NID housing is capable of serving up to six pair. The NID investment reflects the actual number of lines per location.

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.

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# DESCRIPTION OF MODELS AND PRICE CALCULATORS

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.

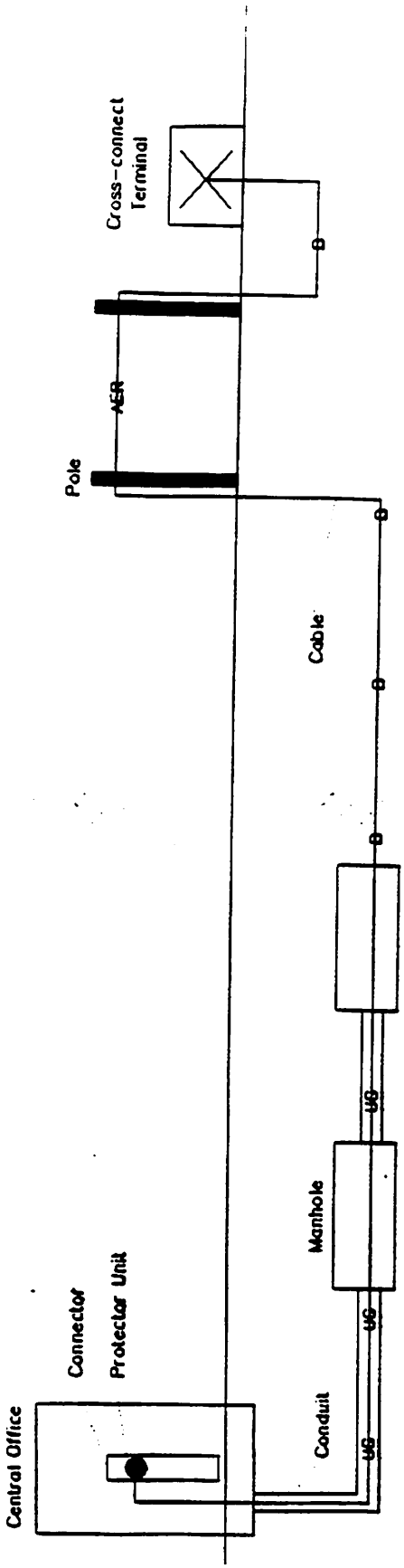
Electronics / Designs

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 4 – 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 are included in this section.

# FEEDER - COPPER



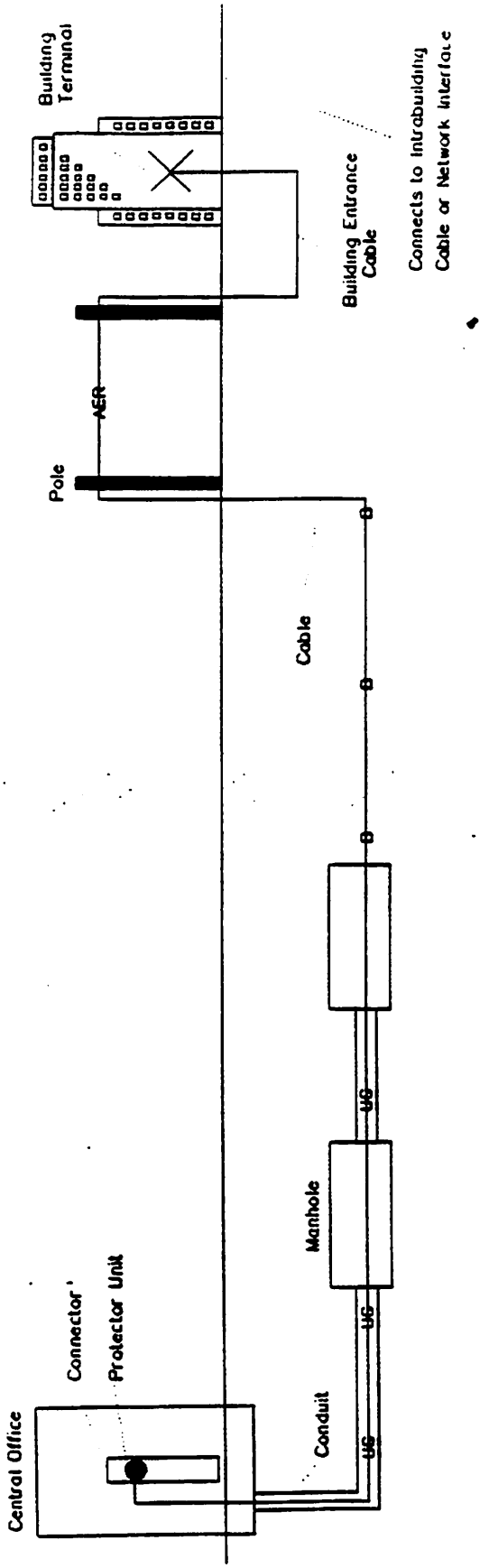

Design #1

All Copper Loop
(no electronic equipment)

Design #2

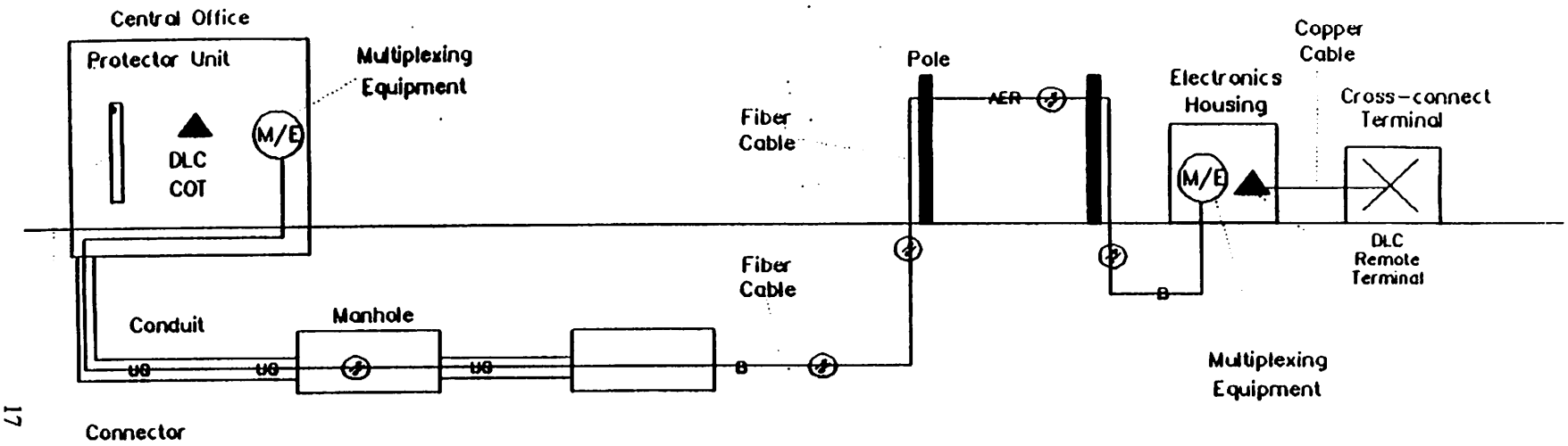
All Copper Loop to Building Termina
(no electronic equipment)

# FEEDER – COPPER TO BUILDING TERMINAL



# FEEDER – DLC ON FIBER

## NON-INTEGRATED

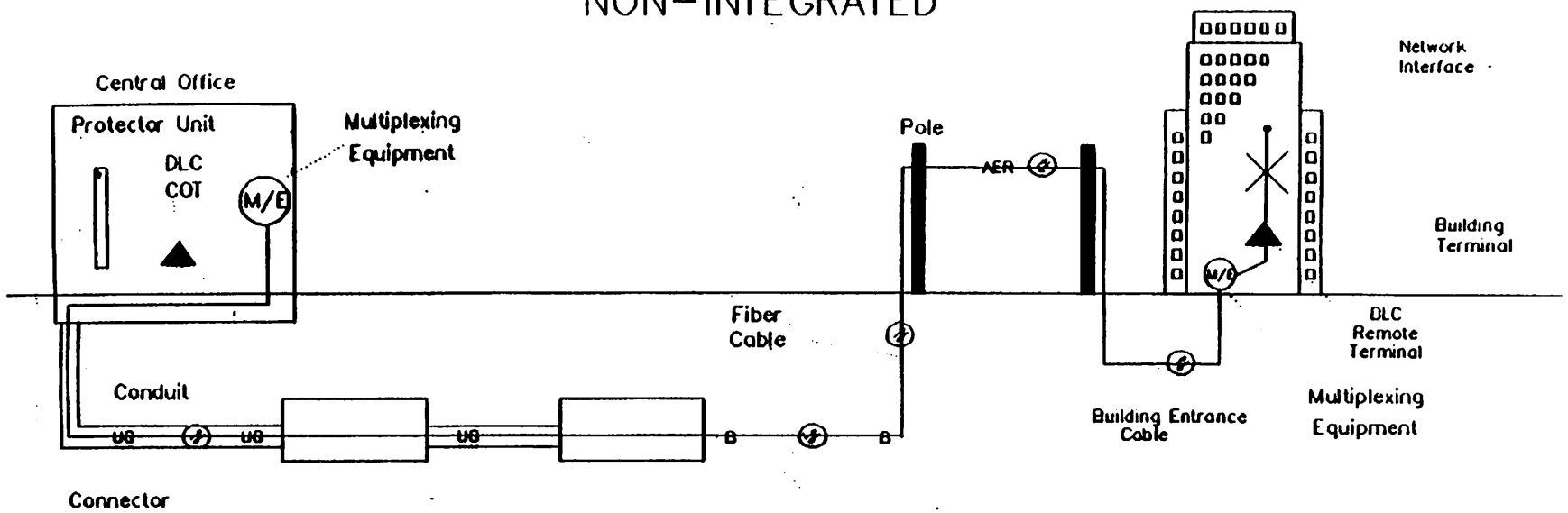





Design #3
All Fiber in Feeder
Non-Integrated Digital Loop Carrier

# FEEDER – DLC ON FIBER

## NON–INTEGRATED






Design =7

All Fiber in Feeder to Building Terminal

Non-Integrated Digital Loop Carrier

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# SECTION 3
# DESCRIPTION OF MODELS AND PRICE CALCULATORS

Number of Loops

The statistically valid stratified random sample includes 174 residence and 175 business loops.

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% |

**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 LMOS 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, name, 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 name)
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

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# DESCRIPTION OF MODELS AND PRICE CALCULATORS

**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 DSO equivalents are applied to material price to derive the circuit-level material information. Units are multiplied by the circuit level material information to gather total material for each of the characteristics. See the workpapers in Appendix C for the examples.

**Example:**

**Copper Distribution - Business (Design 1) -- FRC 22C (Page 02, Line 114, Column K)**

| | |
|---|---|
| 1500 pair aerial-copper cable | |
| Material per sheath foot | $5.49 (Pg. 15, Ln. 43, Col. G) |
| Copper Distribution Utilization | 45.41% (Pg. 18, Ln. 7, Col. B) |
| # of DS0 equivalents | 1500 x 45.41% = 681 |
| Conversion from sheath to circuit | $5.49 / 681 = $.00806 |
| # of cable feet | 615 (Pg. 2, Ln. 114, Col. J) |
| Total circuit-level material | 615 x $.00806 = $4.96 |

**Fiber - Business (Design 7) -- FRC 822C (Page 8, Line 442, Column K)**

| | |
|---|---|
| 36 strand fiber cable- | |
| Material per sheath foot | $1.12 (Pg. 17, Ln. 150 Col. G) |
| Fiber Utilization | 74% (Pg. 18, 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) | 6096 (Pg. 8, Ln. 442, Col. J) |
| Total circuit-level material | 6096 x $.0002335 = $1.42 |

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

**Example:**

| | |
|---|---|
| Total Material - All Business FRC 12C | = $897.37 (Sum of Pg. 1-2, Lns. 6-112, Col.K) |
| # of Loops | = 175 (Pg. 19, Ln. 9, Col. D) |
| Unweighted Avg.-Business FRC12C | = $897.37/175 = $5.13 (Pg. 20, Ln. 6, 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 | = | $5.13 | (Pg. 20, Ln. 6 Col. D) |
| Unweighted Material Res. | FRC12C | = | $1.04 | (Pg. 20, Ln. 26 Col. D) |
| Business Weighting | | = | 22.9% | (Pg. 21, Ln. 7 Col. B) |
| Residence Weighting | | = | 77.1% | (Pg. 21, Ln. 6 Col. B) |
| Weighted Avg. Business | FRC 12C | = | $1.175 | (Pg. 20, Ln. 6 Col. E) |
| Weighted Avg. Residence | FRC 12C | = | $.802 | (Pg. 20, Ln. 26, Col. E) |
| Unbundled Network Element - A.1.1 12C 00 | Material | = | $ 1.98 | (Pg. 22, 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 |

# FLORIDA DOCKET NO 990750-TP
# SECTION 3
# DESCRIPTION OF MODELS AND PRICE CALCULATORS

## 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 Multiplexers 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 |

# FLORIDA DOCKET NO 990750-TP
# SECTION 3
# DESCRIPTION OF MODELS AND PRICE CALCULATORS

## 7. 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.

# FLORIDA DOCKET NO 990750-TP
# SECTION 4
# INPUTS - LOADINGS AND FACTORS

## 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.

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# SECTION 4
# INPUTS - LOADINGS AND FACTORS

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 current). NineD0 equipment includes the following: dedicated distributing frames used 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.

# FLORIDA DOCKET NO 990750-TP
# SECTION 4
# INPUTS - LOADINGS AND FACTORS

## 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

(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.

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 NO 990750-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 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 DOCKET NO 990750-TP
# SECTION 5
# UNBUNDLED NETWORK ELEMENT (UNE) STUDIES

| | Florida TELRIC Summary - 08/09/99 | Template Type | Filename | Files Used |
|---|---|---|---|---|
| A.0 | **UNBUNDLED LOCAL LOOP** | | | |
| A.1 | *2-WIRE ANALOG VOICE GRADE LOOP* | | | |
| A.1.1 | 2-Wire Analog Voice Grade Loop - Service Level 1 | 5 | f2wsl1dc.xls | f2wsl1dc.xls & LOOP |
| A.1.199 | 2-Wire Analog Voice Grade Loop - Service Level 1 - Disconnect | 5 | f2wsl1dc.xls | f2wsl1dc.xls |
| A.1.2 | 2-Wire Analog Voice Grade Loop - Service Level 2 | 5 | f2wsl2dc.xls | f2wsl2dc.xls & LOOP |
| A.1.299 | 2-Wire Analog Voice Grade Loop - Service Level 2 - Disconnect | 5 | f2wsl2dc.xls | f2wsl2dc.xls |
| A.1.5 | 2-Wire Analog Voice Grade Loop - Service Level 2 - Order Coordination for Specified Conversion Time | 5 | f2w2octd.xls | f2w2octd.xls |

# FLORIDA DOCKET NO 990750-TP
# SECTION 5
# UNBUNDLED NETWORK ELEMENT (UNE) STUDIES

| | |
|---|---|
| A.0 | UNBUNDLED LOCAL LOOP |
| A.1 | 2-WIRE ANALOG VOICE GRADE LOOP |
| A.1.1 | 2-WIRE ANALOG VOICE GRADE LOOP - SERVICE LEVEL 1 |
| A.1.199 | 2-WIRE ANALOG VOICE GRADE LOOP - SERVICE LEVEL 1-DISCONNECT |
| A.1.2 | 2-WIRE ANALOG VOICE GRADE LOOP - SERVICE LEVEL 2 |
| A.1.299 | 2-WIRE ANALOG VOICE GRADE LOOP - SERVICE LEVEL 2-DISCONNECT |
| A.1.5 | 2-WIRE ANALOG VOICE GRADE LOOP - SERVICE LEVEL 2 - 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). The SL1 facility is provided as a nondesigned circuit. The SL2 facility is provided as a designed circuit and includes test access points.

Both feeder and distribution outside plant are provided in a residence/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 these elements. Material prices for Digital Loop Carrier and Multiplexers are provided by the DLC Price Calculator and the Loop Multiplexer Price Calculator. The material prices associated with the main distributing frame come from the SCIS model.

The 174 residence and 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 for Service Level 1 (SL1) Loops include the following activities and assumptions:

- 20% dispatch rate for outside plant
- tagging only done at dispatch or next visit to premises
- includes POTS work groups

The nonrecurring costs for Service Level 2 (SL2) include the following activities and assumptions:

- designed circuit with a Design Layout Record (DLR)
- 20% dispatch rate for outside plant for 2-Wire Voice Grade-Service Level 2
- includes 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 of 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.

## Recurring Cost Summary

**Florida**
**A.1.1 - 2-Wire Analog Voice Grade Loop - Service Level 1**

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| | Volume Sensitive | | | | Volume Insensitive | | | |
|---|---|---|---|---|---|---|---|---|
| | Direct Cost | Shared Cost | | TELRIC | Direct Cost | Shared Cost | | TELRIC |
| Recurring Cost Devel. Sheets Cols L, N, & O | $13.0640 | $1.8759 | | $14.9398 | | | | $0.0000 |
| **Other Expenses** | | | | | | | | |
| Subscriber Line Testing | $1.1240 | $0.0000 | | $1.1240 | $0.0000 | $0.0000 | | $0.0000 |
| Total Monthly Cost | $14.1880 | $1.8759 | | $16.0638 | $0.0000 | $0.0000 | | $0.0000 |
| Gross Receipts Tax Factor | | | X | 1.0137 | | | X | 1.0137 |
| Cost (including Gross Receipts Tax) | | | | $16.2839 | | | | $0.0000 |
| Common Cost Factor | | | X | 1.0512 | | | X | 1.0512 |
| Monthly Economic Cost | | | | $17.1176 | | | | $0.0000 |

**Total Monthly Economic Cost : $17.1176**

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

**Florida**
**A.1.1 - 2-Wire Analog Voice Grade Loop - Service Level 1**

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| | 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) | | | | | | | |
| 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 |
| Digtl Circ - Pair Gain - C.O. - Hardwired - MCEP | 257C | 03 | $9.9579 | 0.9635 | $9.5948 | 1.0000 | 1.0000 | 1.0000 | 1.0000 | 2.1028 | $20.1763 | 1.0291 | $20.7634 |
| Digtl Circ - Pair Gain - C.O. - Com. Plug-in - MCEP | 257C | 06 | $29.8931 | 0.9635 | $28.8030 | 1.0000 | 1.0000 | 1.0000 | 1.0600 | 1.0000 | $30.5311 | 1.0291 | $31.4196 |
| Digtl Circ - Pair Gain - C.O. - Def. Plug-In - MCEP With Sp. Stock | 257C | 09 | $34.5315 | 0.9635 | $33.2723 | 1.0629 | 1.0000 | 1.0000 | 1.0600 | 1.0000 | $37.4870 | 1.0291 | $38.5779 |
| Digtl Circ - Pair Gain - Prem - Hardwired - Power Only | 257C | 19 | $0.5251 | 0.9635 | $0.5059 | 1.0000 | 1.0000 | 1.0000 | 1.0000 | 2.1028 | $1.0639 | 1.0200 | $1.0852 |
| Digtl Circ - Pair Gain - Prem - Com. Plug-in - Power Only | 257C | 22 | $2.0998 | 0.9635 | $2.0232 | 1.0000 | 1.0000 | 1.0000 | 1.0600 | 1.0000 | $2.1446 | 1.0200 | $2.1875 |
| Digtl Circ - Pair Gain - Prem - Def. Plug-In - Power Only With Sp. Stock | 257C | 25 | $1.2935 | 0.9635 | $1.2463 | 1.0629 | 1.0000 | 1.0000 | 1.0600 | 1.0000 | $1.4042 | 1.0200 | $1.4323 |
| Digtl Circ - Pair Gain - Remote - Hardwired - Power Only | 257C | 37 | $26.6273 | 0.9635 | $25.6563 | 1.0000 | 1.0000 | 1.0000 | 1.0000 | 2.1028 | $53.9510 | 1.0200 | $55.0300 |
| Digtl Circ - Pair Gain - Remote - Com. Plug-In - Power Only | 257C | 40 | $45.2486 | 0.9635 | $43.5985 | 1.0000 | 1.0000 | 1.0000 | 1.0600 | 1.0000 | $46.2144 | 1.0200 | $47.1387 |
| Digtl Circ - Pair Gain - Remote - Def. Plug-In - Power Only With Sp. Stock | 257C | 43 | $27.8736 | 0.9635 | $26.8572 | 1.0629 | 1.0000 | 1.0000 | 1.0600 | 1.0000 | $30.2593 | 1.0200 | $30.8645 |
| Aerial Ca - Metal - Building Entrance | 12C | 00 | $1.9760 | 1.0455 | $2.0659 | 1.0000 | 6.2670 | 1.0000 | 1.0000 | 1.0000 | $12.9472 | 1.0000 | $12.9472 |
| Aerial Ca - Metal | 22C | 00 | $6.3582 | 1.0455 | $6.6475 | 1.0000 | 6.1697 | 1.0000 | 1.0000 | 1.0000 | $41.0130 | 1.0000 | $41.0130 |
| Aerial Ca - Metal 24-Guage | 22C4 | 00 | $1.1373 | 1.0455 | $1.1890 | 1.0000 | 5.3822 | 1.0000 | 1.0000 | 1.0000 | $6.3995 | 1.0000 | $6.3995 |
| 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 |
| Aerial Ca - Fiber - Building Entrance | 812C | 00 | $0.0040 | 0.9849 | $0.0040 | 1.0000 | 8.2836 | 1.0000 | 1.0000 | 1.0000 | $0.0329 | 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 | 45C | 00 | $22.6736 | 1.0404 | $23.5896 | 1.0000 | 7.8726 | 1.0000 | 1.0000 | 1.0000 | $185.7117 | 1.0000 | $185.7117 |
| Buried Ca - Metal 24-Guage | 45C4 | 00 | $1.0089 | 1.0404 | $1.0497 | 1.0000 | 6.7071 | 1.0000 | 1.0000 | 1.0000 | $7.0404 | 1.0000 | $7.0404 |
| 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 |
| Buried Ca - Fiber | 845C | 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 | $9.9323 | 1.0352 | $10.2819 | 1.0000 | 5.3898 | 1.0000 | 1.0000 | 1.0000 | $55.4172 | 1.0000 | $55.4172 |
| Underground Ca - Metal 24-Guage | 5C4 | 00 | $0.0985 | 1.0352 | $0.1019 | 1.0000 | 4.5149 | 1.0000 | 1.0000 | 1.0000 | $0.4602 | 1.0000 | $0.4602 |
| Underground Ca - Fiber | 85C | 00 | $2.6668 | 0.9700 | $2.5868 | 1.0000 | 1.9168 | 1.0000 | 1.0000 | 1.0000 | $4.9583 | 1.0000 | $4.9583 |
| Submarine Ca - Metal | 6C | 00 | $0.0637 | 1.0352 | $0.0659 | 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 |
| Intrbld Network - Metal | 52C | 00 | $0.1081 | 1.0403 | $0.1124 | 1.0000 | 5.5911 | 1.0000 | 1.0000 | 1.0000 | $0.6285 | 1.0000 | $0.6285 |

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

**Florida**
**A.1.1 - 2-Wire Analog Voice Grade Loop - Service Level 1**

| | FRC | Investment | |
|---|---|---|---|
| Land - COE | 20C | $2.3869 | = Sum of Col C |
| Buildings - COE | 10C | $35.5604 | = Sum of Col E |
| Poles | 1C | $15.7057 | = Sum of Col G |
| Conduit Systems | 4C | $58.0616 | = Sum of Col I |

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| | 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 - 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 |
| Digtl Circ - Pair Gain - C.O. - Com. Plug-in - MCEP | 257C | 06 | $31.4196 | 0.0098 | $0.3079 | 0.1460 | $4.5873 | 0.0000 | $0.0000 | 0.0000 | $0.0000 |
| Digtl 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 |
| Digtl 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 |
| Digtl 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 |
| Digtl 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 |
| Digtl Circ - Pair Gain - Remote - Hardwired - Power Only | 257C | 37 | $55.0300 | 0.0098 | $0.5393 | 0.1460 | $8.0344 | 0.0000 | $0.0000 | 0.0000 | $0.0000 |
| Digtl 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 |
| Digtl Circ - Pair Gain - Remote - Def. Plug-in - Power Only With Sp. Stock | 257C | 43 | $30.8645 | 0.0098 | $0.3025 | 0.1460 | $4.5062 | 0.0000 | $0.0000 | 0.0000 | $0.0000 |
| Aerial Ca - Metal - Building Entrance | 12C | 00 | $12.9472 | 0.0000 | $0.0000 | 0.0000 | $0.0000 | 0.0000 | $0.0000 | 0.0000 | $0.0000 |
| Aerial Ca - Metal | 22C | 00 | $47.4125 | 0.0000 | $0.0000 | 0.0000 | $0.0000 | 0.3273 | $15.5188 | 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 |
| 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 | $192.7521 | 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 |
| 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 | $55.8774 | 0.0000 | $0.0000 | 0.0000 | $0.0000 | 0.0000 | $0.0000 | 0.9544 | $53.3294 |
| 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 |
| Intrbld Network - Metal | 52C | 00 | $0.6285 | 0.0000 | $0.0000 | 0.0000 | $0.0000 | 0.0000 | $0.0000 | 0.0000 | $0.0000 |
| | | | | | $2.3869 | | $35.5604 | | $15.7057 | | $58.0616 |

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## Recurring Cost Development
## Volume Sensitive

**Florida**
**A.1.1 - 2-Wire Analog Voice Grade Loop - Service Level 1**

| 8/10/99 | | 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 | $2.3869 | 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 | $35.5604 | 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 | 0.0625 | $1.2356 | 0.0646 | $1.2763 | 0.0296 | $0.5844 | 0.0463 | $0.9146 | 0.0085 | $0.1680 | $4.1790 | 0.0376 | $0.7434 | $4.9223 |
| Digtl Circ - Pair Gain | 257C | $228.4990 | 0.0952 | $21.7618 | 0.0622 | $14.2096 | 0.0285 | $6.5066 | 0.0210 | $4.7957 | 0.0085 | $1.9422 | $49.2160 | 0.0371 | $8.4773 | $57.6933 |
| Poles | 1C | $15.7057 | 0.0500 | $0.7853 | 0.0556 | $0.8733 | 0.0255 | $0.3999 | 0.0158 | $0.2481 | 0.0085 | $0.1335 | $2.4401 | 0.0243 | $0.3816 | $2.8218 |
| Aerial Ca - Metal - Building Entrance | 12C | $12.9472 | 0.0617 | $0.7984 | 0.0619 | $0.8017 | 0.0284 | $0.3671 | 0.0538 | $0.6972 | 0.0085 | $0.1101 | $2.7744 | 0.0293 | $0.3794 | $3.1537 |
| Aerial Ca - Metal | 22C | $47.4125 | 0.0617 | $2.9238 | 0.0619 | $2.9357 | 0.0284 | $1.3443 | 0.0538 | $2.5530 | 0.0085 | $0.4030 | $10.1598 | 0.0293 | $1.3892 | $11.5490 |
| Aerial Ca - Metal - Drop | 22C | $24.3906 | 0.0617 | $1.5041 | 0.0619 | $1.5102 | 0.0284 | $0.6915 | 0.0538 | $1.3133 | 0.0085 | $0.2073 | $5.2265 | 0.0293 | $0.7146 | $5.9412 |
| Aerial Ca - Fiber - Building Entrance | 812C | $0.0329 | 0.0555 | $0.0018 | 0.0631 | $0.0021 | 0.0289 | $0.0010 | 0.0025 | $0.0001 | 0.0085 | $0.0003 | $0.0052 | 0.0233 | $0.0008 | $0.0060 |
| Aerial Ca - Fiber | 822C | $0.5710 | 0.0555 | $0.0317 | 0.0631 | $0.0360 | 0.0289 | $0.0165 | 0.0025 | $0.0014 | 0.0085 | $0.0049 | $0.0905 | 0.0233 | $0.0133 | $0.1038 |
| Buried Ca - Metal | 45C | $192.7521 | 0.0600 | $11.5651 | 0.0629 | $12.1282 | 0.0288 | $5.5535 | 0.0434 | $8.3573 | 0.0085 | $1.6384 | $39.2426 | 0.0278 | $5.3585 | $44.6011 |
| Buried Ca - Metal - Drop | 45C | $79.4595 | 0.0600 | $4.7676 | 0.0629 | $4.9997 | 0.0288 | $2.2894 | 0.0434 | $3.4452 | 0.0085 | $0.6754 | $16.1773 | 0.0278 | $2.2090 | $18.3862 |
| Buried Ca - Fiber | 845C | $4.1539 | 0.0500 | $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 | $55.8774 | 0.0465 | $2.5995 | 0.0661 | $3.6942 | 0.0303 | $1.6916 | 0.0216 | $1.2073 | 0.0085 | $0.4750 | $9.6676 | 0.0246 | $1.3746 | $11.0422 |
| Underground Ca - Fiber | 85C | $4.9583 | 0.0530 | $0.2628 | 0.0647 | $0.3209 | 0.0296 | $0.1469 | 0.0031 | $0.0151 | 0.0085 | $0.0421 | $0.7879 | 0.0232 | $0.1150 | $0.9029 |
| Submarine Ca - Metal | 6C | $0.4675 | 0.0583 | $0.0273 | 0.0639 | $0.0299 | 0.0293 | $0.0137 | 0.0036 | $0.0017 | 0.0085 | $0.0040 | $0.0765 | 0.0234 | $0.0109 | $0.0874 |
| Submarine Ca - Fiber | 86C | $0.0044 | 0.0525 | $0.0002 | 0.0650 | $0.0003 | 0.0298 | $0.0001 | 0.0004 | $0.0000 | 0.0085 | $0.0000 | $0.0007 | 0.0231 | $0.0001 | $0.0008 |
| Inlrbld Network - Metal | 52C | $0.6285 | 0.0560 | $0.0352 | 0.0628 | $0.0395 | 0.0287 | $0.0181 | 0.0177 | $0.0111 | 0.0085 | $0.0053 | $0.1092 | 0.0229 | $0.0144 | $0.1236 |
| Conduit Systems | 4C | $58.0616 | 0.0195 | $1.1296 | 0.0801 | $4.6529 | 0.0367 | $2.1306 | 0.0028 | $0.1633 | 0.0085 | $0.4935 | $8.5699 | 0.0212 | $1.2309 | $9.8008 |
| Annual Total | | $783.6397 | | | | | | | | | | | $156.7680 | | $22.5102 | $179.2782 |
| Monthly Total (Annual Total / 12) | | | | | | | | | | | | | $13.0640 | | $1.8759 | $14.9398 |

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## Nonrecurring Cost Summary

**Florida**
**A.1.1 - 2-Wire Analog Voice Grade Loop - Service Level 1**

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**Nonrecurring Cost**

| | First | | | | Additional | | | |
|---|---|---|---|---|---|---|---|---|
| | Direct Cost | Shared Cost | | TELRIC | Direct Cost | Shared Cost | | TELRIC |
| Nonrecurring Cost Development Sheet Col H | $29.8305 | $0.0000 | | $29.8305 | $27.0972 | $0.0000 | | $27.0972 |
| Total Cost | $29.8305 | $0.0000 | | $29.8305 | $27.0972 | $0.0000 | | $27.0972 |
| Gross Receipts Tax Factor | | | X | 1.0137 | | | X | 1.0137 |
| Cost (including Gross Receipts Tax) | | | | $30.2391 | | | | $27.4684 |
| Common Cost Factor | | | X | 1.0512 | | | X | 1.0512 |
| **Nonrecurring Economic Cost** | | | | **$31.7874** | | | | **$28.8747** |

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## Nonrecurring Cost Development

**Florida**
**A.1.1 - 2-Wire Analog Voice Grade Loop - Service Level 1**

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| | | | A | | B | | C | D=AxC | | E=BxC | | F | G=ExF | | H=D+G | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | Installation Worktimes | | Disconnect Worktimes | | Direct Labor | Install Cost | | Disconnect Cost | | Disconnect Discount | Discounted Disconnect Cost | | Direct Cost | |
| Function | JFC/ Payband | JFC/Payband Description | First | Additional | First | Additional | Rate | First | Additional | First | Additional | Factor | First | Additional | First | Additional |
| ENGINEERING | 400X | Address & Facility Inventory (AFIG) | 0.2000 | 0.2000 | 0.0000 | 0.0000 | $33.90 | $6.7800 | $6.7800 | $0.0000 | $0.0000 | 1.1156 | $0.0000 | $0.0000 | $6.7800 | $6.7800 |
| ENGINEERING | 32XX | Outside Plant Eng (FG30) | 0.1000 | 0.1000 | 0.0000 | 0.0000 | $47.97 | $4.7970 | $4.7970 | $0.0000 | $0.0000 | 1.1156 | $0.0000 | $0.0000 | $4.7970 | $4.7970 |
| CONNECT & TEST | 431X | CO Install & Mtce Field - Ckt & Fac | 0.0583 | 0.0583 | 0.0000 | 0.0000 | $42.88 | $2.5013 | $2.5013 | $0.0000 | $0.0000 | 1.1156 | $0.0000 | $0.0000 | $2.5013 | $2.5013 |
| CONNECT & TEST | 410X | Install & Mtce - Pots | 0.3175 | 0.3175 | 0.0000 | 0.0000 | $41.00 | $13.0189 | $13.0189 | $0.0000 | $0.0000 | 1.1156 | $0.0000 | $0.0000 | $13.0189 | $13.0189 |
| TRAVEL | 410X | Install & Mtce - Pots | 0.0667 | 0.0000 | 0.0000 | 0.0000 | $41.00 | $2.7333 | $0.0000 | $0.0000 | $0.0000 | 1.1156 | $0.0000 | $0.0000 | $2.7333 | $0.0000 |
| | | | | | | | | | | | | | | Total | 29.83053333 | 27.0972 |

| | | | Installation Worktimes | | Disconnect Worktimes | | TELRIC Labor | Install Cost | | Disconnect Cost | | Disconnect Discount | Discounted Disconnect Cost | | TELRIC | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Function | JFC/ Payband | JFC/Payband Description | First | Additional | First | Additional | Rate | First | Additional | First | Additional | Factor | First | Additional | First | Additional |
| ENGINEERING | 400X | Address & Facility Inventory (AFIG) | 0.2000 | 0.2000 | 0.0000 | 0.0000 | $33.90 | $6.7800 | $6.7800 | $0.0000 | $0.0000 | 1.1156 | $0.0000 | $0.0000 | $6.7800 | $6.7800 |
| ENGINEERING | 32XX | Outside Plant Eng (FG30) | 0.1000 | 0.1000 | 0.0000 | 0.0000 | $47.97 | $4.7970 | $4.7970 | $0.0000 | $0.0000 | 1.1156 | $0.0000 | $0.0000 | $4.7970 | $4.7970 |
| CONNECT & TEST | 431X | CO Install & Mtce Field - Ckt & Fac | 0.0583 | 0.0583 | 0.0000 | 0.0000 | $42.88 | $2.5013 | $2.5013 | $0.0000 | $0.0000 | 1.1156 | $0.0000 | $0.0000 | $2.5013 | $2.5013 |
| CONNECT & TEST | 410X | Install & Mtce - Pots | 0.3175 | 0.3175 | 0.0000 | 0.0000 | $41.00 | $13.0189 | $13.0189 | $0.0000 | $0.0000 | 1.1156 | $0.0000 | $0.0000 | $13.0189 | $13.0189 |
| TRAVEL | 410X | Install & Mtce - Pots | 0.0667 | 0.0000 | 0.0000 | 0.0000 | $41.00 | $2.7333 | $0.0000 | $0.0000 | $0.0000 | 1.1156 | $0.0000 | $0.0000 | $2.7333 | $0.0000 |
| | | | | | | | | | | | | | | Total | 29.83053333 | 27.0972 |

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## Nonrecurring Cost Summary

**Florida**
**A.1.199 - 2-Wire Analog Voice Grade Loop - Service Level 1 - Disconnect**

8/10/99

**Nonrecurring Cost**

| | First | | | Additional | | |
|---|---|---|---|---|---|---|
| | Direct Cost | Shared Cost | TELRIC | Direct Cost | Shared Cost | TELRIC |
| Nonrecurring Cost Development Sheet Col H | $1.5946 | $0.0000 | $1.5946 | $1.5946 | $0.0000 | $1.5946 |
| Total Cost | $1.5946 | $0.0000 | $1.5946 | $1.5946 | $0.0000 | $1.5946 |
| Gross Receipts Tax Factor | | | X 1.0137 | | | X 1.0137 |
| Cost (including Gross Receipts Tax) | | | $1.6164 | | | $1.6164 |
| Common Cost Factor | | | X 1.0512 | | | X 1.0512 |
| **Nonrecurring Economic Cost** | | | **$1.6992** | | | **$1.6992** |

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## Nonrecurring Cost Development

Florida

A.1.199 - 2-Wire Analog Voice Grade Loop - Service Level 1 - Disconnect

8/10/99

| | | | A | | B | | C | D=AxC | | E=BxC | | F | G=ExF | | H=D+G | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | Installation Worktimes | | Disconnect Worktimes | | Direct Labor | Install Cost | | Disconnect Cost | | Disconnect Discount | Discounted Disconnect Cost | | Direct Cost | |
| Function | JFC/ Payband | JFC/Payband Description | First | Additional | First | Additional | Rate | First | Additional | First | Additional | Factor | First | Additional | First | Additional |
| CONNECT & TEST | 431X | CO Install & Mtce Field - Ckt & Fac | 0.0000 | 0.0000 | 0.0333 | 0.0333 | $42.88 | $0.0000 | $0.0000 | $1.4293 | $1.4293 | 1.1156 | $1.5946 | $1.5946 | $1.5946 | $1.5946 |
| | | | | | | | | | | | | | | Total | 1.594566541 | 1.594566541 |

| | | | Installation Worktimes | | Disconnect Worktimes | | TELRIC Labor | Install Cost | | Disconnect Cost | | Disconnect Discount | Discounted Disconnect Cost | | TELRIC | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Function | JFC/ Payband | JFC/Payband Description | First | Additional | First | Additional | Rate | First | Additional | First | Additional | Factor | First | Additional | First | Additional |
| CONNECT & TEST | 431X | CO Install & Mtce Field - Ckt & Fac | 0.0000 | 0.0000 | 0.0333 | 0.0333 | $42.88 | $0.0000 | $0.0000 | $1.4293 | $1.4293 | 1.1156 | $1.5946 | $1.5946 | $1.5946 | $1.5946 |
| | | | | | | | | | | | | | | Total | 1.594566541 | 1.594566541 |

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## Recurring Cost Summary

**Florida**
**A.1.2 - 2-Wire Analog Voice Grade Loop - Service Level 2**

8/10/99

| | Volume Sensitive | | | Volume Insensitive | | |
|---|---|---|---|---|---|---|
| | Direct Cost | Shared Cost | TELRIC | Direct Cost | Shared Cost | TELRIC |
| Recurring Cost Devel. Sheets Cols L, N, & O | $15.8294 | $2.3012 | $18.1306 | | | $0.0000 |
| **Other Expenses** | | | | | | |
| Subscriber Line Testing | $1.1240 | $0.0000 | $1.1240 | $0.0000 | $0.0000 | $0.0000 |
| Total Monthly Cost | $16.9534 | $2.3012 | $19.2546 | $0.0000 | $0.0000 | $0.0000 |
| Gross Receipts Tax Factor | | | X 1.0137 | | | X 1.0137 |
| Cost (including Gross Receipts Tax) | | | $19.5184 | | | $0.0000 |
| Common Cost Factor | | | X 1.0512 | | | X 1.0512 |
| Monthly Economic Cost | | | $20.5177 | | | $0.0000 |

**Total Monthly Economic Cost : $20.5177**

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

**Florida**
**A.1.2 - 2-Wire Analog Voice Grade Loop - Service Level 2**

8/10/99

| | 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) | | | | | | | |
| 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 |
| Digtl Circ - Pair Gain - C.O. - Hardwired - MCEP | 257C | 03 | $9.9579 | 0.9635 | $9.5948 | 1.0000 | 1.0000 | 1.0000 | 1.0000 | 2.1028 | $20.1763 | 1.0291 | $20.7634 |
| Digtl Circ - Pair Gain - C.O. - Com. Plug-In - MCEP | 257C | 06 | $29.8931 | 0.9635 | $28.8030 | 1.0000 | 1.0000 | 1.0000 | 1.0600 | 1.0000 | $30.5311 | 1.0291 | $31.4196 |
| Digtl Circ - Pair Gain - C.O. - Def. Plug-in - MCEP With Sp. Stock | 257C | 09 | $34.5315 | 0.9635 | $33.2723 | 1.0629 | 1.0000 | 1.0000 | 1.0600 | 1.0000 | $37.4870 | 1.0291 | $38.5779 |
| Digtl Circ - Pair Gain - Prem - Hardwired - Power Only | 257C | 19 | $0.5251 | 0.9635 | $0.5059 | 1.0000 | 1.0000 | 1.0000 | 1.0000 | 2.1028 | $1.0639 | 1.0200 | $1.0852 |
| Digtl Circ - Pair Gain - Prem - Com. Plug-in - Power Only | 257C | 22 | $2.0998 | 0.9635 | $2.0232 | 1.0000 | 1.0000 | 1.0000 | 1.0600 | 1.0000 | $2.1446 | 1.0200 | $2.1875 |
| Digtl Circ - Pair Gain - Prem - Def. Plug-In - Power Only With Sp. Stock | 257C | 25 | $1.2935 | 0.9635 | $1.2463 | 1.0629 | 1.0000 | 1.0000 | 1.0600 | 1.0000 | $1.4042 | 1.0200 | $1.4323 |
| Digtl Circ - Pair Gain - Remote - Hardwired - Power Only | 257C | 37 | $26.6273 | 0.9635 | $25.6563 | 1.0000 | 1.0000 | 1.0000 | 1.0000 | 2.1028 | $53.9510 | 1.0200 | $55.0300 |
| Digtl Circ - Pair Gain - Remote - Com. Plug-in - Power Only | 257C | 40 | $45.2486 | 0.9635 | $43.5985 | 1.0000 | 1.0000 | 1.0000 | 1.0600 | 1.0000 | $46.2144 | 1.0200 | $47.1387 |
| Digtl Circ - Pair Gain - Remote - Def. Plug-in - Power Only With Sp. Stock | 257C | 43 | $27.8736 | 0.9635 | $26.8572 | 1.0629 | 1.0000 | 1.0000 | 1.0600 | 1.0000 | $30.2593 | 1.0200 | $30.8645 |
| Digtl 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 | $137.2213 |
| Aerial Ca - Metal - Building Entrance | 12C | 00 | $1.9760 | 1.0455 | $2.0659 | 1.0000 | 6.2670 | 1.0000 | 1.0000 | 1.0000 | $12.9472 | 1.0000 | $12.9472 |
| Aerial Ca - Metal | 22C | 00 | $6.3582 | 1.0455 | $6.6475 | 1.0000 | 6.1697 | 1.0000 | 1.0000 | 1.0000 | $41.0130 | 1.0000 | $41.0130 |
| Aerial Ca - Metal 24-Guage | 22C4 | 00 | $1.1373 | 1.0455 | $1.1890 | 1.0000 | 5.3822 | 1.0000 | 1.0000 | 1.0000 | $6.3995 | 1.0000 | $6.3995 |
| 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 |
| Aerial Ca - Fiber - Building Entrance | 812C | 00 | $0.0040 | 0.9849 | $0.0040 | 1.0000 | 8.2836 | 1.0000 | 1.0000 | 1.0000 | $0.0329 | 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 | 45C | 00 | $22.6736 | 1.0404 | $23.5896 | 1.0000 | 7.8726 | 1.0000 | 1.0000 | 1.0000 | $185.7117 | 1.0000 | $185.7117 |
| Buried Ca - Metal 24-Guage | 45C4 | 00 | $1.0089 | 1.0404 | $1.0497 | 1.0000 | 6.7071 | 1.0000 | 1.0000 | 1.0000 | $7.0404 | 1.0000 | $7.0404 |
| 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 |
| Buried Ca - Fiber | 845C | 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 | $9.9323 | 1.0352 | $10.2819 | 1.0000 | 5.3898 | 1.0000 | 1.0000 | 1.0000 | $55.4172 | 1.0000 | $55.4172 |
| Underground Ca - Metal 24-Guage | 5C4 | 00 | $0.0985 | 1.0352 | $0.1019 | 1.0000 | 4.5149 | 1.0000 | 1.0000 | 1.0000 | $0.4602 | 1.0000 | $0.4602 |
| Underground Ca - Fiber | 85C | 00 | $2.6668 | 0.9700 | $2.5868 | 1.0000 | 1.9168 | 1.0000 | 1.0000 | 1.0000 | $4.9583 | 1.0000 | $4.9583 |
| Submarine Ca - Metal | 6C | 00 | $0.0637 | 1.0352 | $0.0659 | 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 |
| Intrbld Network - Metal | 52C | 00 | $0.1081 | 1.0403 | $0.1124 | 1.0000 | 5.5911 | 1.0000 | 1.0000 | 1.0000 | $0.6285 | 1.0000 | $0.6285 |

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

**Florida**
**A.1.2 - 2-Wire Analog Voice Grade Loop - Service Level 2**

| | FRC | Investment | |
|---|---|---|---|
| Land - COE | 20C | $3.7317 | = Sum of Col C |
| Buildings - COE | 10C | $55.5947 | = Sum of Col E |
| Poles | 1C | $15.7057 | = Sum of Col G |
| Conduit Systems | 4C | $58.0616 | = Sum of Col I |

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| | 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 - 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 |
| Digtl Circ - Pair Gain - C.O. - Com. Plug-in - MCEP | 257C | 06 | $31.4196 | 0.0098 | $0.3079 | 0.1460 | $4.5873 | 0.0000 | $0.0000 | 0.0000 | $0.0000 |
| Digtl 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 |
| Digtl 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 |
| Digtl 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 |
| Digtl 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 |
| Digtl Circ - Pair Gain - Remote - Hardwired - Power Only | 257C | 37 | $55.0300 | 0.0098 | $0.5393 | 0.1460 | $8.0344 | 0.0000 | $0.0000 | 0.0000 | $0.0000 |
| Digtl 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 |
| Digtl Circ - Pair Gain - Remote - Def. Plug-in - Power Only With Sp. Stock | 257C | 43 | $30.8645 | 0.0098 | $0.3025 | 0.1460 | $4.5062 | 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 | $12.9472 | 0.0000 | $0.0000 | 0.0000 | $0.0000 | 0.0000 | $0.0000 | 0.0000 | $0.0000 |
| Aerial Ca - Metal | 22C | 00 | $47.4125 | 0.0000 | $0.0000 | 0.0000 | $0.0000 | 0.3273 | $15.5188 | 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 |
| 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 | $192.7521 | 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 |
| 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 | $55.8774 | 0.0000 | $0.0000 | 0.0000 | $0.0000 | 0.0000 | $0.0000 | 0.9544 | $53.3294 |
| 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 |
| Intrbld Network - Metal | 52C | 00 | $0.6285 | 0.0000 | $0.0000 | 0.0000 | $0.0000 | 0.0000 | $0.0000 | 0.0000 | $0.0000 |
| | | | | | $3.7317 | | $55.5947 | | $15.7057 | | $58.0616 |

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## Recurring Cost Development
## Volume Sensitive

Florida
A.1.2 - 2-Wire Analog Voice Grade Loop - Service Level 2

| 8/10/99 | | 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 | $3.7317 | 0.0000 | $0.0000 | 0.0990 | $0.3694 | 0.0453 | $0.1692 | 0.0000 | $0.0000 | 0.0085 | $0.0317 | $0.5703 | 0.0000 | $0.0000 | $0.5703 |
| Buildings - COE | 10C | $55.5947 | 0.0213 | $1.1860 | 0.0790 | $4.3945 | 0.0362 | $2.0122 | 0.0525 | $2.9189 | 0.0085 | $0.4726 | $10.9842 | 0.0000 | $0.0000 | $10.9842 |
| Digital Elec Switch | 377C | $19.7702 | 0.0625 | $1.2356 | 0.0646 | $1.2763 | 0.0296 | $0.5844 | 0.0463 | $0.9146 | 0.0085 | $0.1680 | $4.1790 | 0.0376 | $0.7434 | $4.9223 |
| Digtl Circ - Pair Gain | 257C | $228.4990 | 0.0952 | $21.7618 | 0.0622 | $14.2096 | 0.0285 | $6.5066 | 0.0210 | $4.7957 | 0.0085 | $1.9422 | $49.2160 | 0.0371 | $8.4773 | $57.6933 |
| Digtl Circ - Other | 357C | $137.2213 | 0.0952 | $13.0687 | 0.0622 | $8.5333 | 0.0285 | $3.9074 | 0.0171 | $2.3452 | 0.0085 | $1.1664 | $29.0211 | 0.0372 | $5.1046 | $34.1257 |
| Poles | 1C | $15.7057 | 0.0500 | $0.7853 | 0.0556 | $0.8733 | 0.0255 | $0.3999 | 0.0158 | $0.2481 | 0.0085 | $0.1335 | $2.4401 | 0.0243 | $0.3816 | $2.8218 |
| Aerial Ca - Metal - Building Entrance | 12C | $12.9472 | 0.0617 | $0.7984 | 0.0619 | $0.8017 | 0.0284 | $0.3671 | 0.0538 | $0.6972 | 0.0085 | $0.1101 | $2.7744 | 0.0293 | $0.3794 | $3.1537 |
| Aerial Ca - Metal | 22C | $47.4125 | 0.0617 | $2.9238 | 0.0619 | $2.9357 | 0.0284 | $1.3443 | 0.0538 | $2.5530 | 0.0085 | $0.4030 | $10.1598 | 0.0293 | $1.3892 | $11.5490 |
| Aerial Ca - Metal - Drop | 22C | $24.3906 | 0.0617 | $1.5041 | 0.0619 | $1.5102 | 0.0284 | $0.6915 | 0.0538 | $1.3133 | 0.0085 | $0.2073 | $5.2265 | 0.0293 | $0.7146 | $5.9412 |
| Aerial Ca - Fiber - Building Entrance | 812C | $0.0329 | 0.0555 | $0.0018 | 0.0631 | $0.0021 | 0.0289 | $0.0010 | 0.0025 | $0.0001 | 0.0085 | $0.0003 | $0.0052 | 0.0233 | $0.0008 | $0.0060 |
| Aerial Ca - Fiber | 822C | $0.5710 | 0.0555 | $0.0317 | 0.0631 | $0.0360 | 0.0289 | $0.0165 | 0.0025 | $0.0014 | 0.0085 | $0.0049 | $0.0905 | 0.0233 | $0.0133 | $0.1038 |
| Buried Ca - Metal | 45C | $192.7521 | 0.0600 | $11.5651 | 0.0629 | $12.1282 | 0.0288 | $5.5535 | 0.0434 | $8.3573 | 0.0085 | $1.6384 | $39.2426 | 0.0278 | $5.3585 | $44.6011 |
| Buried Ca - Metal - Drop | 45C | $79.4595 | 0.0600 | $4.7676 | 0.0629 | $4.9997 | 0.0288 | $2.2894 | 0.0434 | $3.4452 | 0.0085 | $0.6754 | $16.1773 | 0.0278 | $2.2090 | $18.3862 |
| Buried Ca - Fiber | 845C | $4.1539 | 0.0500 | $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 | $55.8774 | 0.0465 | $2.5995 | 0.0661 | $3.6942 | 0.0303 | $1.6916 | 0.0216 | $1.2073 | 0.0085 | $0.4750 | $9.6676 | 0.0246 | $1.3746 | $11.0422 |
| Underground Ca - Fiber | 85C | $4.9583 | 0.0530 | $0.2628 | 0.0647 | $0.3209 | 0.0296 | $0.1469 | 0.0031 | $0.0151 | 0.0085 | $0.0421 | $0.7879 | 0.0232 | $0.1150 | $0.9029 |
| Submarine Ca - Metal | 6C | $0.4675 | 0.0583 | $0.0273 | 0.0639 | $0.0299 | 0.0293 | $0.0137 | 0.0036 | $0.0017 | 0.0085 | $0.0040 | $0.0765 | 0.0234 | $0.0109 | $0.0874 |
| Submarine Ca - Fiber | 86C | $0.0044 | 0.0525 | $0.0002 | 0.0650 | $0.0003 | 0.0298 | $0.0001 | 0.0004 | $0.0000 | 0.0085 | $0.0000 | $0.0007 | 0.0231 | $0.0001 | $0.0008 |
| Intrbld Network - Metal | 52C | $0.6285 | 0.0560 | $0.0352 | 0.0628 | $0.0395 | 0.0287 | $0.0181 | 0.0177 | $0.0111 | 0.0085 | $0.0053 | $0.1092 | 0.0229 | $0.0144 | $0.1236 |
| Conduit Systems | 4C | $58.0616 | 0.0195 | $1.1296 | 0.0801 | $4.6529 | 0.0367 | $2.1306 | 0.0028 | $0.1633 | 0.0085 | $0.4935 | $8.5699 | 0.0212 | $1.2309 | $9.8008 |
| Annual Total | | $942.2401 | | | | | | | | | | | $189.9529 | | $27.6149 | $217.5677 |
| Monthly Total (Annual Total / 12) | | | | | | | | | | | | | $15.8294 | | $2.3012 | $18.1306 |

## Nonrecurring Cost Summary

**Florida**
**A.1.2 - 2-Wire Analog Voice Grade Loop - Service Level 2**

8/10/99

**Nonrecurring Cost**

| | First | | | | Additional | | | |
|---|---|---|---|---|---|---|---|---|
| | Direct Cost | Shared Cost | | TELRIC | Direct Cost | Shared Cost | | TELRIC |
| Nonrecurring Cost Development Sheet Col H | $35.6775 | $0.0000 | | $35.6775 | $33.0105 | $0.0000 | | $33.0105 |
| Total Cost | $35.6775 | $0.0000 | | $35.6775 | $33.0105 | $0.0000 | | $33.0105 |
| Gross Receipts Tax Factor | | | X | 1.0137 | | | X | 1.0137 |
| Cost (including Gross Receipts Tax) | | | | $36.1662 | | | | $33.4626 |
| Common Cost Factor | | | X | 1.0512 | | | X | 1.0512 |
| **Nonrecurring Economic Cost** | | | | **$38.0179** | | | | **$35.1759** |

000057

## Nonrecurring Cost Development

**Florida**
**A.1.2 - 2-Wire Analog Voice Grade Loop - Service Level 2**

8/10/99

| | | | A | | B | | C | D=AxC | | E=BxC | | F | G=ExF | | H=D+G | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | Installation Worktimes | | Disconnect Worktimes | | Direct Labor | Install Cost | | Disconnect Cost | | Disconnect Discount | Discounted Disconnect Cost | | Direct Cost | |
| Function | JFC/ Payband | JFC/Payband Description | First | Additional | First | Additional | Rate | First | Additional | First | Additional | Factor | First | Additional | First | Additional |
| ENGINEERING | 400X | Address & Facility Inventory (AFIG) | 0.2000 | 0.2000 | 0.0000 | 0.0000 | $33.90 | $6.7800 | $6.7800 | $0.0000 | $0.0000 | 1.1156 | $0.0000 | $0.0000 | $6.7800 | $6.7800 |
| ENGINEERING | 470X | Circuit Provisioning Group (CPG) | 0.1300 | 0.1300 | 0.0000 | 0.0000 | $37.06 | $4.8178 | $4.8178 | $0.0000 | $0.0000 | 1.1156 | $0.0000 | $0.0000 | $4.8178 | $4.8178 |
| ENGINEERING | 32XX | Outside Plant Eng (FG30) | 0.1000 | 0.1000 | 0.0000 | 0.0000 | $47.97 | $4.7970 | $4.7970 | $0.0000 | $0.0000 | 1.1156 | $0.0000 | $0.0000 | $4.7970 | $4.7970 |
| CONNECT & TEST | 431X | CO Install & Mtce Field - Ckt & Fac | 0.0583 | 0.0583 | 0.0000 | 0.0000 | $42.88 | $2.5013 | $2.5013 | $0.0000 | $0.0000 | 1.1156 | $0.0000 | $0.0000 | $2.5013 | $2.5013 |
| CONNECT & TEST | 411X | Install & Mtce - Spec Svcs (SSIM) | 0.3175 | 0.3175 | 0.0000 | 0.0000 | $44.45 | $14.1144 | $14.1144 | $0.0000 | $0.0000 | 1.1156 | $0.0000 | $0.0000 | $14.1144 | $14.1144 |
| TRAVEL | 411X | Install & Mtce - Spec Svcs (SSIM) | 0.0600 | 0.0000 | 0.0000 | 0.0000 | $44.45 | $2.6670 | $0.0000 | $0.0000 | $0.0000 | 1.1156 | $0.0000 | $0.0000 | $2.6670 | $0.0000 |
| | | | | | | | | | | | | | | Total | 35.67749 | 33.01049 |

| | | | Installation Worktimes | | Disconnect Worktimes | | TELRIC Labor | Install Cost | | Disconnect Cost | | Disconnect Discount | Discounted Disconnect Cost | | TELRIC | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Function | JFC/ Payband | JFC/Payband Description | First | Additional | First | Additional | Rate | First | Additional | First | Additional | Factor | First | Additional | First | Additional |
| ENGINEERING | 400X | Address & Facility Inventory (AFIG) | 0.2000 | 0.2000 | 0.0000 | 0.0000 | $33.90 | $6.7800 | $6.7800 | $0.0000 | $0.0000 | 1.1156 | $0.0000 | $0.0000 | $6.7800 | $6.7800 |
| ENGINEERING | 470X | Circuit Provisioning Group (CPG) | 0.1300 | 0.1300 | 0.0000 | 0.0000 | $37.06 | $4.8178 | $4.8178 | $0.0000 | $0.0000 | 1.1156 | $0.0000 | $0.0000 | $4.8178 | $4.8178 |
| ENGINEERING | 32XX | Outside Plant Eng (FG30) | 0.1000 | 0.1000 | 0.0000 | 0.0000 | $47.97 | $4.7970 | $4.7970 | $0.0000 | $0.0000 | 1.1156 | $0.0000 | $0.0000 | $4.7970 | $4.7970 |
| CONNECT & TEST | 431X | CO Install & Mtce Field - Ckt & Fac | 0.0583 | 0.0583 | 0.0000 | 0.0000 | $42.88 | $2.5013 | $2.5013 | $0.0000 | $0.0000 | 1.1156 | $0.0000 | $0.0000 | $2.5013 | $2.5013 |
| CONNECT & TEST | 411X | Install & Mtce - Spec Svcs (SSIM) | 0.3175 | 0.3175 | 0.0000 | 0.0000 | $44.45 | $14.1144 | $14.1144 | $0.0000 | $0.0000 | 1.1156 | $0.0000 | $0.0000 | $14.1144 | $14.1144 |
| TRAVEL | 411X | Install & Mtce - Spec Svcs (SSIM) | 0.0600 | 0.0000 | 0.0000 | 0.0000 | $44.45 | $2.6670 | $0.0000 | $0.0000 | $0.0000 | 1.1156 | $0.0000 | $0.0000 | $2.6670 | $0.0000 |
| | | | | | | | | | | | | | | Total | 35.67749 | 33.01049 |

000058

## Nonrecurring Cost Summary

Florida

A.1.299 - 2-Wire Analog Voice Grade Loop - Service Level 2 - Disconnect

8/10/99

**Nonrecurring Cost**

| | First | | | Additional | | |
|---|---|---|---|---|---|---|
| | Direct Cost | Shared Cost | TELRIC | Direct Cost | Shared Cost | TELRIC |
| Nonrecurring Cost Development Sheet Col H | $1.6235 | $0.0000 | $1.6235 | $1.6235 | $0.0000 | $1.6235 |
| Total Cost | $1.6235 | $0.0000 | $1.6235 | $1.6235 | $0.0000 | $1.6235 |
| Gross Receipts Tax Factor | | | X 1.0137 | | | X 1.0137 |
| Cost (including Gross Receipts Tax) | | | $1.6457 | | | $1.6457 |
| Common Cost Factor | | | X 1.0512 | | | X 1.0512 |
| **Nonrecurring Economic Cost** | | | **$1.7300** | | | **$1.7300** |

000059

## Nonrecurring Cost Development

**Florida**
**A.1.299 - 2-Wire Analog Voice Grade Loop - Service Level 2 - Disconnect**

8/10/99

| | | | A | | B | | C | D=AxC | | E=BxC | | F | G=ExF | | H=D+G | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | Installation Worktimes | | Disconnect Worktimes | | Direct Labor | Install Cost | | Disconnect Cost | | Disconnect Discount | Discounted Disconnect Cost | | Direct Cost | |
| Function | JFC/ Payband | JFC/Payband Description | First | Additional | First | Additional | Rate | First | Additional | First | Additional | Factor | First | Additional | First | Additional |
| ENGINEERING | 470X | Circuit Provisioning Group (CPG) | 0.0000 | 0.0000 | 0.0007 | 0.0007 | $37.06 | $0.0000 | $0.0000 | $0.0259 | $0.0259 | 1.1156 | $0.0289 | $0.0289 | $0.0289 | $0.0289 |
| CONNECT & TEST | 431X | CO Install & Mtce Field - Ckt & Fac | 0.0000 | 0.0000 | 0.0333 | 0.0333 | $42.88 | $0.0000 | $0.0000 | $1.4293 | $1.4293 | 1.1156 | $1.5946 | $1.5946 | $1.5946 | $1.5946 |
| | | | | | | | | | | | | | | Total | 1.623507477 | 1.623507477 |

| | | | Installation Worktimes | | Disconnect Worktimes | | TELRIC Labor | Install Cost | | Disconnect Cost | | Disconnect Discount | Discounted Disconnect Cost | | TELRIC | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Function | JFC/ Payband | JFC/Payband Description | First | Additional | First | Additional | Rate | First | Additional | First | Additional | Factor | First | Additional | First | Additional |
| ENGINEERING | 470X | Circuit Provisioning Group (CPG) | 0.0000 | 0.0000 | 0.0007 | 0.0007 | $37.06 | $0.0000 | $0.0000 | $0.0259 | $0.0259 | 1.1156 | $0.0289 | $0.0289 | $0.0289 | $0.0289 |
| CONNECT & TEST | 431X | CO Install & Mtce Field - Ckt & Fac | 0.0000 | 0.0000 | 0.0333 | 0.0333 | $42.88 | $0.0000 | $0.0000 | $1.4293 | $1.4293 | 1.1156 | $1.5946 | $1.5946 | $1.5946 | $1.5946 |
| | | | | | | | | | | | | | | Total | 1.623507477 | 1.623507477 |

090060

# Nonrecurring Cost Summary

**Florida**

**A.1.5 - 2-Wire Analog Voice Grade Loop - Service Level 2 - Order Coordination for Specified Conversion Time**

8/10/99

**Nonrecurring Cost**

| | First | | | | Additional | | | |
|---|---|---|---|---|---|---|---|---|
| | Direct Cost | Shared Cost | | TELRIC | Direct Cost | Shared Cost | | TELRIC |
| Nonrecurring Cost Development Sheet Col H | $21.8083 | $0.0000 | | $21.8083 | | | | $0.0000 |
| Total Cost | $21.8083 | $0.0000 | | $21.8083 | $0.0000 | $0.0000 | | $0.0000 |
| Gross Receipts Tax Factor | | | X | 1.0137 | | | X | 1.0137 |
| Cost (including Gross Receipts Tax) | | | | $22.1070 | | | | $0.0000 |
| Common Cost Factor | | | X | 1.0512 | | | X | 1.0512 |
| **Nonrecurring Economic Cost** | | | | **$23.2389** | | | | **$0.0000** |

000061

## Nonrecurring Cost Development

**Florida**

**A.1.5 - 2-Wire Analog Voice Grade Loop - Service Level 2 - Order Coordination for Specified Conversion Time**

8/10/99

| | | | 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 | JFC/ Payband | JFC/Payband Description | First | Additional | First | Additional | Direct Labor Rate | First | Additional | First | Additional | Disconnect Discount Factor | First | Additional | Direct Cost First | Direct Cost Additional |
| CONNECT & TEST | 4WXX | Work Management Center (WMC) | 0.1667 | 0.0000 | 0.0000 | 0.0000 | $34.37 | $5.7283 | $0.0000 | $0.0000 | $0.0000 | 1.1156 | $0.0000 | $0.0000 | $5.7283 | $0.0000 |
| TRAVEL | 431X | CO Install & Mtce Field - Ckt & Fac | 0.3750 | 0.0000 | 0.0000 | 0.0000 | $42.88 | $16.0800 | $0.0000 | $0.0000 | $0.0000 | 1.1156 | $0.0000 | $0.0000 | $16.0800 | $0.0000 |
| | | | | | | | | | | | | | | Total | 21.80833333 | 0 |

| | | | Installation Worktimes | | Disconnect Worktimes | | TELRIC Labor | Install Cost | | Disconnect Cost | | Disconnect Discount | Discounted Disconnect Cost | | TELRIC | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Function | JFC/ Payband | JFC/Payband Description | First | Additional | First | Additional | Rate | First | Additional | First | Additional | Factor | First | Additional | First | Additional |
| CONNECT & TEST | 4WXX | Work Management Center (WMC) | 0.1667 | 0.0000 | 0.0000 | 0.0000 | $34.37 | $5.7283 | $0.0000 | $0.0000 | $0.0000 | 1.1156 | $0.0000 | $0.0000 | $5.7283 | $0.0000 |
| TRAVEL | 431X | CO Install & Mtce Field - Ckt & Fac | 0.3750 | 0.0000 | 0.0000 | 0.0000 | $42.88 | $16.0800 | $0.0000 | $0.0000 | $0.0000 | 1.1156 | $0.0000 | $0.0000 | $16.0800 | $0.0000 |
| | | | | | | | | | | | | | | Total | 21.80833333 | 0 |

290000

| | A | B | C | D | E | F | G | H | I |
|---|---|---|---|---|---|---|---|---|---|
| 1 | NONRECURRING COST STUDY INPUT | ----ASSUMES ELECTRONIC SERVICE ORDER ENTRY---- | | | | | | | |
| 2 | 2 WIRE VOICE LOOP - SL1 (non-designed circuit) | | | | | | | | |
| 3 | | | | | | LOCATION LIFE (MOS): | 41 | | |
| 4 | | | | | | DISCONNECT LOCATION LIFE (MOS): | 41 | | |
| 5 | STATE: | FL | | | | | | | |
| 6 | COST ELEMENT #: | A.1.1 | INSTALL | | | | | | |
| 7 | | A.1.199 | DISCONNECT | | | | | | |
| 8 | LEVEL: | 1998 - 2000 | | | | (A) | | (B) | |
| 9 | | | | | | INSTALL | | DISCONNECT | |
| 10 | | | | | | WORKTIMES (HRS) | | WORKTIMES (HRS) | |
| 11 | DESCRIPTION | SME | | JFC | FIRST | ADDTL | FIRST | ADDTL | |
| 12 | | | | | | | | | |
| 13 | ENGINEERING | | | | | | | | |
| 14 | AFIG handles requests for manual assistance (RMA) from HAL | Network | | 400X | 0.2000 | 0.2000 | 0.0000 | 0.0000 | |
| 15 | OSPE reviews request & handles RMAs | Network | | 32XX | 0.1000 | 0.1000 | 0.0000 | 0.0000 | |
| 16 | | | | | | | | | |
| 17 | CONNECT & TEST | | | | | | | | |
| 18 | CO I&M Field - Circuit & Fac wires circuit at collocation site | Network | | 431X | 0.0583 | 0.0583 | 0.0333 | 0.0333 | |
| 19 | I&M makes x-conn @ x-box, tests circuit w/CO @ prem & x-box, tags circuit & completes order | Network | | 410X | 0.3175 | 0.3175 | 0.0000 | 0.0000 | |
| 20 | | | | | | | | | |
| 21 | TRAVEL | | | | | | | | |
| 22 | I&M (incidental travel time which is not captured in NID/drop investment) | Network | | 410X | 0.0667 | 0.0000 | 0.0000 | 0.0000 | |
| 23 | | | | | | | | | |
| 24 | | | | | | | | | |
| 25 | ASSUMPTIONS: | | | | | | | | |
| 26 | 1) I&M (connect & travel) time assumes 20% of the non-designed loops are new which require new facilities & a dispatch (80% of the non-designed loops will be CT'd or pre-existing). | | | | | | | | |
| 27 | 2) I&M assumes tagging on 20% of loops requiring a dispatch--remaining loops will be tagged at next prem visit. If ALEC requires tagging of loops not requiring a dispatch, BST | | | | | | | | |
| 28 | will bill the ALEC a T&M charge. | | | | | | | | |
| 29 | 3) OSPE engineering time assumes a 10% fall-out rate requiring manual intervention (RMA) - occurs with unbundling | | | | | | | | |
| 30 | when loop terminates other than in the switch. | | | | | | | | |
| 31 | 4) CO I&M Field (connect & test) assumes 10% of total CO I&M Field time carried in other transport elements. | | | | | | | | |
| 32 | 5) Incremental manual order coordination (connect & test) is charged separately. Incremental time | | | | | | | | |
| 33 | associated with handling ALEC specified conversion time is also charged separately. | | | | | | | | |
| 34 | 6) Loop will be ordered via an electronic interface. | | | | | | | | |
| 35 | | | | | | | | | |
| 36 | | | | | | | | | |
| 37 | | | | | | | | | |
| 38 | | | | | | | | | |
| 39 | | | | | | | | | |

000063

**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 |
|---|---|---|---|---|---|
| | | | | | |

000064

**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.1.1 | Subscriber Line Testing | $1.124 | |

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 #

990066

**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 # | xpense Desc d to 25 chara | 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 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/ 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 | A.1.1 | 41 | ENGINEERING | 400X | | | 0.2000 | | 0.2000 | | | | | |
| FL | A.1.1 | 41 | ENGINEERING | 32XX | | | 0.1000 | | 0.1000 | | | | | |
| FL | A.1.1 | 41 | CONNECT & TEST | 431X | | | 0.0583 | | 0.0583 | | | | | |
| FL | A.1.1 | 41 | CONNECT & TEST | 410X | | | 0.3175 | | 0.3175 | | | | | |
| FL | A.1.1 | 41 | TRAVEL | 410X | | | 0.0667 | | 0.0000 | | | | | |
| FL | A.1.199 | 41 | ENGINEERING | 400X | | | | 0.0000 | | 0.0000 | | | | |
| FL | A.1.199 | 41 | ENGINEERING | 32XX | | | | 0.0000 | | 0.0000 | | | | |
| FL | A.1.199 | 41 | CONNECT & TEST | 431X | | | | 0.0333 | | 0.0333 | | | | |
| FL | A.1.199 | 41 | CONNECT & TEST | 410X | | | | 0.0000 | | 0.0000 | | | | |
| FL | A.1.199 | 41 | TRAVEL | 410X | | | | 0.0000 | | 0.0000 | | | | |
| | END | | | | | | | | | | | | | |

Maximum of 25 entries per Cost Element #

| | A | B | C | D | E | F | G | H | I |
|---|---|---|---|---|---|---|---|---|---|
| 1 | **NONRECURRING COST STUDY INPUT** | **----ASSUMES ELECTRONIC SERVICE ORDER ENTRY----** | | | | | | | |
| 2 | **2 WIRE VOICE LOOP - SL2 (designed circuit)** | | | | | | | | |
| 3 | | | | | | **LOCATION LIFE (MOS):** | **41** | | |
| 4 | | | | | | **DISCONNECT LOCATION LIFE (MOS):** | **41** | | |
| 5 | **STATE:** | **FL** | | | | | | | |
| 6 | **COST ELEMENT #:** | **A.1.2** | **INSTALL** | | | | | | |
| 7 | | **A.1.299** | **DISCONNECT** | | | | | | |
| 8 | **LEVEL:** | **1998 - 2000** | | | | **(A)** | | **(B)** | |
| 9 | | | | | | **INSTALL** | | **DISCONNECT** | |
| 10 | | | | | | **WORKTIMES (HRS)** | | **WORKTIMES (HRS)** | |
| 11 | **DESCRIPTION** | **SME** | | **JFC** | **FIRST** | **ADDTL** | **FIRST** | **ADDTL** | |
| 12 | | | | | | | | | |
| 13 | **ENGINEERING** | | | | | | | | |
| 14 | AFIG assigns loop facilities | Network | | 400X | 0.2000 | 0.2000 | 0.0000 | 0.0000 | |
| 15 | CPG designs circuit and generates DLR & word document for ALEC & field | Network | | 470X | 0.1300 | 0.1300 | 0.0007 | 0.0007 | |
| 16 | OSPE reviews request & handles request for manual assistance (RMA) | Network | | 32XX | 0.1000 | 0.1000 | 0.0000 | 0.0000 | |
| 17 | | | | | | | | | |
| 18 | **CONNECT & TEST** | | | | | | | | |
| 19 | CO I&M Field wires circuit at collocation site | Network | | 431X | 0.0583 | 0.0583 | 0.0333 | 0.0333 | |
| 20 | SSIM makes x-conn @ x-box, tests circuit w/CO @ prem & x-box, tags circuit & completes order | Network | | 411X | 0.3175 | 0.3175 | 0.0000 | 0.0000 | |
| 21 | | | | | | | | | |
| 22 | **TRAVEL** | | | | | | | | |
| 23 | SSIM (incidental travel time which is not captured in NID/drop investment) | Network | | 411X | 0.0600 | 0.0000 | 0.0000 | 0.0000 | |
| 24 | | | | | | | | | |
| 25 | | | | | | | | | |
| 26 | **ASSUMPTIONS:** | | | | | | | | |
| 27 | **1) SSIM (connect & travel) time assumes 20% of the loops are new which require new facilities & a dispatch.** | | | | | | | | |
| 28 | **2) I&M assumes tagging on 20% of loops requiring a dispatch--remaining loops will be tagged at next prem visit. If ALEC requires tagging of loops not requiring a dispatch, BST** | | | | | | | | |
| 29 | **will bill the ALEC a T&M charge.** | | | | | | | | |
| 30 | **3) OSPE engineering time assumes a 10% fall-out rate requiring manual intervention (RMA) - occurs with unbundling** | | | | | | | | |
| 31 | **when loop terminates other than in the switch.** | | | | | | | | |
| 32 | **4) CO I&M Field (connect & test) assumes 10% of total CO I&M Field time carried in other transport elements.** | | | | | | | | |
| 33 | **5) Incremental time associated with handling ALEC specified conversions is charged separately.** | | | | | | | | |
| 34 | **6) Loop will be ordered via an electronic interface.** | | | | | | | | |
| 35 | | | | | | | | | |
| 36 | | | | | | | | | |
| 37 | | | | | | | | | |

**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 |
|---|---|---|---|---|---|
| | | | | | |
| | | | | | |

000070

**TELRIC INPUT FORM - RECURRING EXPENSES DATA**

**Instructions:**

1. Use this worksheet to record 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.1.2 | Subscriber Line Testing | $1.124 | |

Maximum 10 entries per Cost Element #

000071

**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 #

000072

**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 # | xpense Desc d to 25 chara | JFC/ Payband | Work Time (Hours) Volume Sensitive | Work Time (Hours) Volume Insensitive |
|---|---|---|---|---|---|
| | | | | | |

Maximum 20 entries per Cost Element #

000073

**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) | 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 | A.1.2 | 41 | ENGINEERING | 400X | | | 0.2000 | | 0.2000 | | | | | |
| FL | A.1.2 | 41 | ENGINEERING | 470X | | | 0.1300 | | 0.1300 | | | | | |
| FL | A.1.2 | 41 | ENGINEERING | 32XX | | | 0.1000 | | 0.1000 | | | | | |
| FL | A.1.2 | 41 | CONNECT & TEST | 431X | | | 0.0583 | | 0.0583 | | | | | |
| FL | A.1.2 | 41 | CONNECT & TEST | 411X | | | 0.3175 | | 0.3175 | | | | | |
| FL | A.1.2 | 41 | TRAVEL | 411X | | | 0.0600 | | 0.0000 | | | | | |
| FL | A.1.299 | 41 | ENGINEERING | 400X | | | | 0.0000 | | 0.0000 | | | | |
| FL | A.1.299 | 41 | ENGINEERING | 470X | | | | 0.0007 | | 0.0007 | | | | |
| FL | A.1.299 | 41 | ENGINEERING | 32XX | | | | 0.0000 | | 0.0000 | | | | |
| FL | A.1.299 | 41 | CONNECT & TEST | 431X | | | | 0.0333 | | 0.0333 | | | | |
| FL | A.1.299 | 41 | CONNECT & TEST | 411X | | | | 0.0000 | | 0.0000 | | | | |
| FL | A.1.299 | 41 | TRAVEL | 411X | | | | 0.0000 | | 0.0000 | | | | |
| | END | | | | | | | | | | | | | |

Maximum 20 entries per Cost Element #

000074

| | A | B | C | D | E | F | G | H |
|---|---|---|---|---|---|---|---|---|
| 1 | NONRECURRING COST STUDY INPUT | | | | | | | |
| 2 | ORDER COORDINATION - SPECIFIED CONVERSION TIME | | | | | | | |
| 3 | 2-WIRE VOICE LOOP - SL2 | | | | LOCATION LIFE (MOS.): | | 41 | |
| 4 | | | | | | | | |
| 5 | STATE: | FL | | | | | | |
| 6 | COST ELEMENT #: | A.1.5 | | | | | | |
| 7 | | | | | | | | |
| 8 | LEVEL: | 1998-2000 | | | | (A) | | (B) |
| 9 | | | | | | INSTALL | | DISCONNECT |
| 10 | | | | | | WORKTIMES (HRS) | | WORKTIMES (HRS) |
| 11 | DESCRIPTION | SME | | JFC | FIRST | ADDTL | FIRST | ADDTL |
| 12 | | | | | | | | |
| 13 | CONNECT & TEST | | | | | | | |
| 14 | WMC coordinates technician dispatches | Network | | 4WXX | 0.1667 | 0.0000 | 0.0000 | 0.0000 |
| 15 | | | | | | | | |
| 16 | TRAVEL | | | | | | | |
| 17 | CO I&M Field - Circuit & Facility handles wiring changes in the CO. | Network | | 431X | 0.3750 | 0.0000 | 0.0000 | 0.0000 |
| 18 | | | | | | | | |
| 19 | | | | | | | | |
| 20 | ASSUMPTIONS: | | | | | | | |
| 21 | 1) Assumes incremental manual order coordination required when the ALEC specifies a particular conversion time. | | | | | | | |
| 22 | 2) CO I&M Field worktime included in other unbundled network element worktimes. | | | | | | | |
| 23 | 3) Assumes 75% of central offices are not manned every day and 50% of the time the ALEC will specifiy conversion | | | | | | | |
| 24 | at a time when the central office is not manned. | | | | | | | |
| 25 | 4) Loop will be ordered via an electronic interface. | | | | | | | |
| 26 | | | | | | | | |
| 27 | | | | | | | | |
| 28 | | | | | | | | |
| 29 | | | | | | | | |
| 30 | | | | | | | | |
| 31 | | | | | | | | |
| 32 | | | | | | | | |
| 33 | | | | | | | | |
| 34 | | | | | | | | |
| 35 | | | | | | | | |
| 36 | | | | | | | | |
| 37 | | | | | | | | |
| 38 | | | | | | | | |
| 39 | | | | | | | | |
| 40 | | | | | | | | |
| 41 | | | | | | | | |

000075

**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 |
|---|---|---|---|---|---|
| | | | | | |
| | | | | | |
| | | | | | |

920000

**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 #

000077

**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 # | xpense Desc d to 25 chara | 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 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/ 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 | A.1.5 | 41 | CONNECT & TEST | 4WXX | | | 0.1667 | 0.0000 | 0.0000 | 0.0000 | | | | |
| FL | A.1.5 | 41 | TRAVEL | 431X | | | 0.3750 | 0.0000 | 0.0000 | 0.0000 | | | | |
| | END | | | | | | | | | | | | | |

Maximum 20 entries per Cost Element #

000080

# FLORIDA DOCKET NO 990750-TP
# APPENDIX A
# UNBUNDLED NETWORK ELEMENT (UNE) STUDIES

## LOOP MAKEUPS – LOOP SAMPLES

SAMPLE #: 0002
Circuit : 3053609149
SVC Cat.: RESIDENCE

District: Broward - Fort Lauderdale

W.C.: DRBHFLMA
USOC: 1FR

| | F1 Information | IF2 Information | IF3 Information |
|---|---|---|---|
| Cable | FG28 | 5751WPB | |
| Pair | 3930 | 1056 | |
| Addr | 5751 WINSTON PARKBLVD | HR 5460 NW 55TH BLVD | |

| FRC | Facility | Sec. | Size | Ba. | Length | Plat |
|---|---|---|---|---|---|---|
| [illegible] | [illegible] | F | | | | |
| FSC | CABLE | F | 60 | | 971 | |
| FSC | CABLE | F | 60 | | 845 | |
| FSC | CABLE | F | 60 | | 991 | |
| FSC | CABLE | F | 60 | | 3296 | |
| FSC | CABLE | F | 60 | | 3986 | |
| FSC | CABLE | F | 36 | | 3148 | |
| FSC | CABLE | F | 36 | | 2359 | |
| FSC | CABLE | F | 36 | | 4653 | |
| FSC | CABLE | F | 36 | | 3137 | |
| FSC | CABLE | F | 36 | | 62 | |
| FSC | CABLE | F | 30 | | 2960 | |
| FSC | CABLE | F | 30 | | 1600 | |
| FSC | CABLE | F | 30 | | 240 | |
| FSC | CABLE | F | 18 | | 1818 | |
| FSC | CABLE | F | 18 | | 1652 | |
| FSC | CABLE | F | 18 | | 700 | |
| FSC | CABLE | F | 18 | | 2252 | |
| FSC | CABLE | F | 18 | | 309 | |
| FSC | CABLE | F | 18 | | 482 | |

SEE P93

Loop: 52,973 = 10.03 Mi

Est/BT: 2675'

Acc: 0

This is NOT FIT

Checked - FAKE Records This Cannot Exist & Has Not BT Is This Real? JWK 4-9

Air Miles = 6.16

000082

4
4-9

Brenda FRAIZER

SE C

80 D CAB

IPID # 53009

PLAT UG1305C01

DEER FIELD

305-421 (#53006)

: South Page - Perrine

MPLE #: 0002

what is this

fwd

| FRC | Facility | Sec. | Size | Ga. | Length | Flat | |
|---|---|---|---|---|---|---|---|
| FASC | CABLE | F | 18 | | 572 | | |
| FSC | CABLE | F | 12 | | 692 | | |
| FASC | CABLE | F | 12 | | 2604 | | |
| FZZC | CABLE | F | 12 | | 2934 | | |
| FASC | CABLE | F | 12 | | 909 | | |
| FASC | CABLE | F | 12 | | 790 | | |
| FSC | CABLE | F | 18 | | 52716 | | |
| ZSZC | REGENERATOR | F | | | | CLLI | MUX AT RT. |
| SC | CABLE | F | 600 | 26 | 40 | | |
| 4SC | CABLE | F | 600 | 24 | 25 | | |
| 4SC | X BOX | I | 3600 | | | | |

from PJS

0002 9543609149

"9543609149",1,1,"5C","Underground Copper Cable",1,600,26,40,"",""

"9543609149",1,2,"45C","Buried Copper Cable",1,600,24,25,"",""

"9543609149",1,3,"45C","Buried X-Box",1,3600,0,0,"5751 WINSTON PARK BLVD",""

PJS

"9543609149",2,1,"45C","Buried Copper Cable",1,600,24,20,"",""

"9543609149",2,2,"45C","Buried Copper Cable",1,900,26,950,"",""

"9543609149",2,3,"45C","Buried Copper Cable",1,400,26,325,"",""

"9543609149",2,4,"45C","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,"45C","Buried End Section or Bridged Tap",4,600,26,645,"","=D"

"9543609149",3,3,"45C","Buried End Section or Bridged Tap",4,600,24,20,"",""

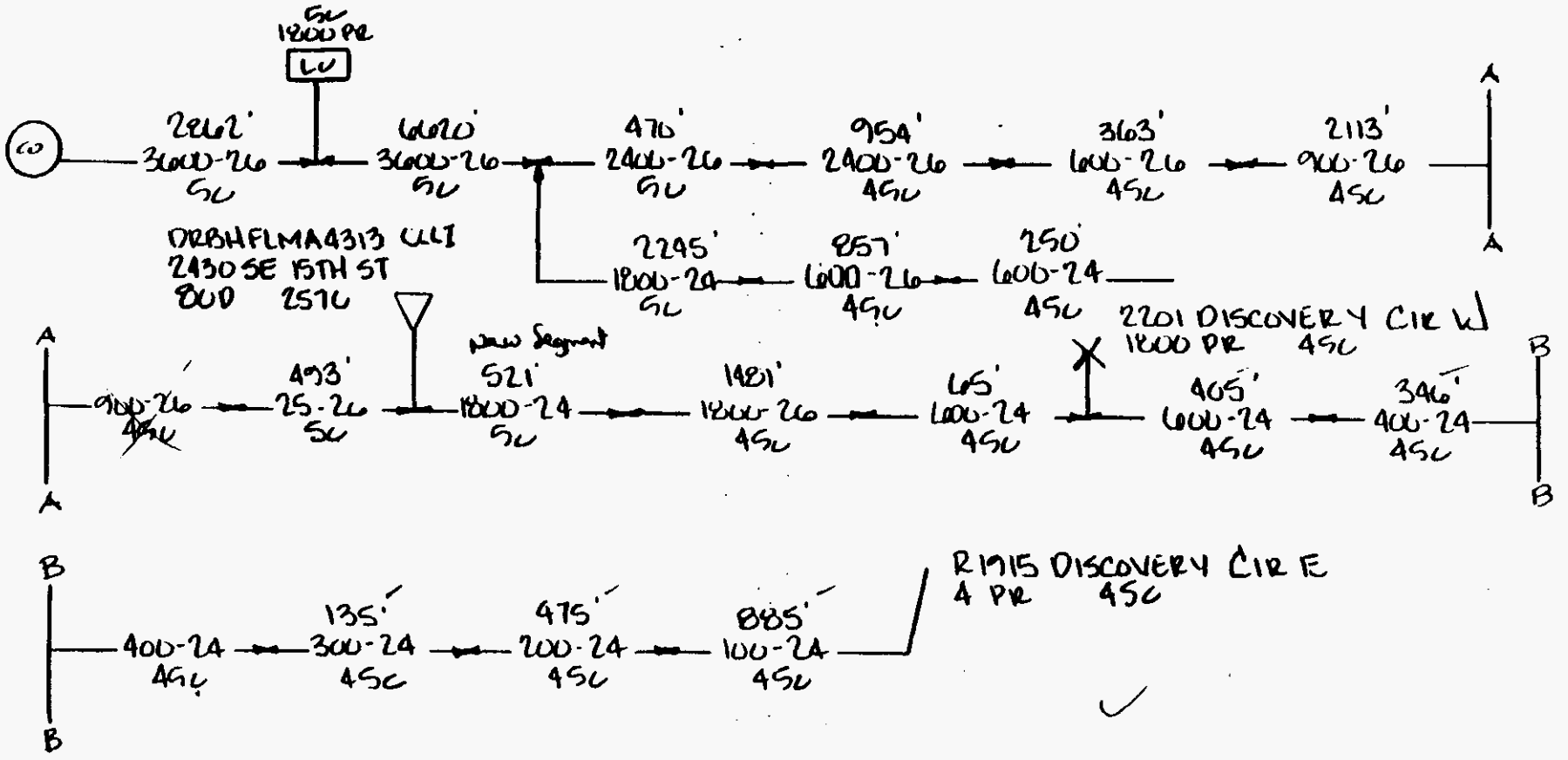
"9543609149",3,4,"5C","Underground End Section or Bridged Tap",4,1200,26,20,"",""

FL-4
STATE/SIMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| DRBHFLMA<br>WIRE CENTER (CLLI) | 3054254304<br>CIRCUIT ID | PG27<br>F1 CA. NO. | 000<br>F1 CA. PR | 2201 DISCOVERY CIR W<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F3) | KH<br>PREPARED BY | 404-529-6154<br>PREPARER'S TEL. # |
| Broward - Fort Lauderdale<br>DISTRICT - LOCATION | | 01DSCIRW<br>F2 CA. NO. | 192<br>F2 CA. PR | R 1915 DISCOVERY CIR E<br>SERV. TERM. ADDRESS (OR 3RD X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | 2.7<br>AIR MILES |




| | | | | | |
|---|---|---|---|---|---|
| DRBHFLMA4313<br>RT CLLI | 2430 SE 15TH ST<br>RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) | |

S80085

PAGE 1 OF 2

SAMPLE #: 0005 District: Broward - Fort Lauderdale
Circuit : 305-425-8039
SVC Cat.: RESIDENCE
U.C.: DRBHFLMA
USOC: IFR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | 7020 | 300HW48T | |
| Pair | 1813 | 329 | |
| Addr | 4500 NW 4 ST | 610.1 NW 44 TER | |

| FAC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 257C | Regenerator | F | | | | | CO MAX |
| ESC | Cable | F | 60 | | 971 | | |
| ESC | Cable | F | 60 | | 845 | | |
| ESC | Cable | F | 60 | | 951 | | |
| ESC | Cable | F | 61 | | 3256 | | |
| ESC | Cable | F | 61 | | 3886 | | |
| ESC | Cable | F | 36 | | 3198 | | |
| ESC | Cable | F | 36 | | 2359 | | |
| ESC | Cable | F | 36 | | 4623 | | |
| ESC | Cable | F | 36 | | 3757 | | |
| ESC | Cable | F | 36 | | 62 | | |
| ESC | Cable | F | 30 | | 2860 | | |
| FZZC | Cable | F | 30 | | 1600 | | |
| ESC | Cable | F | 30 | | 240 | | |
| F45C | Cable | F | 12 | | 400 | | |
| 257C | Regenerator | F | | | | | RT MAX |
| 45C | Cable | F | 900 | 26 | 40 | | |
| 45C | Cable | F | 900 | 22 | 670 | | |
| 45C | Cable | F | 900 | 22 | 977 | | |
| 45C | Cable | F | 900 | 24 | 20 | | |

drbhflu0013 CLLI
4500 W. Hillsboro Blvd
80d Cabinet

Loop
31,285 / 5280 = 5.93 mi ✓

GAUGE
135'

ACC
0

AIR = 3.95

Marie Knox (OK 4598) OK
~~Dottie HAYNES~~

SE-C 421
800 CAB
IP10 32855
PLAT DI 0504 A

# 32848
ØF01 18-20

NEED CMU
FROM RT 1
TO CUST OK

? TO 32854

980000

: South Dade - Perrine

SAMPLE #: 0005

PAG 2 OF 2

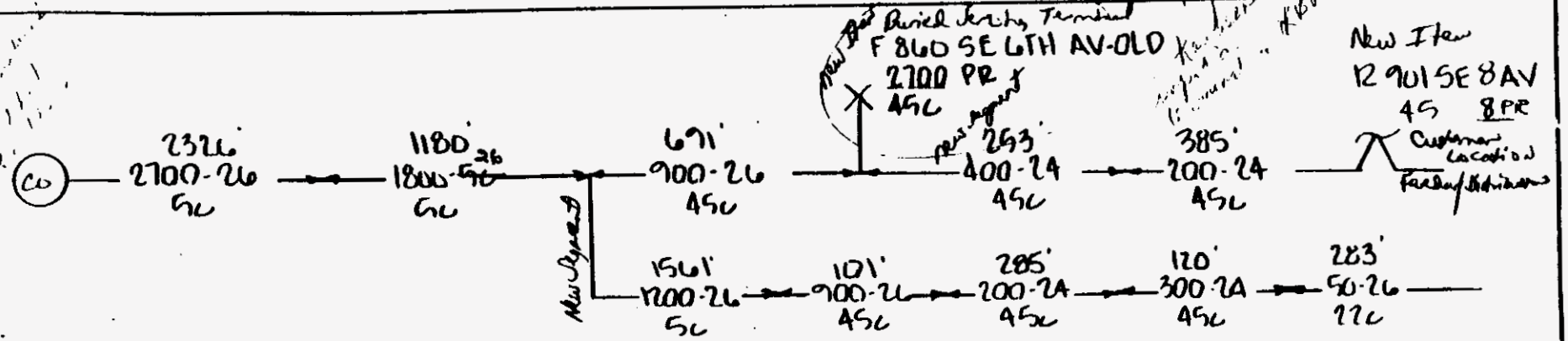
| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 45C | XBOX | I | 2700 | | | | |
| 45C | Cable | D | 900 | 24 | 20 | | |
| 45C | Cable | D | 900 | 22 | 70 | | |
| 45C | Cable | D | 600 | 22 | 236 | | |
| 45C | Cable | D | 300 | 24 | 10 | | |
| 45C | Cable | 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
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| DRBHFLMA<br>WIRE CENTER (CLLI) | 3054818330<br>CIRCUIT ID | 4<br>FT CA. NO. | 512<br>FT CA. PR | F 860 SE 6TH AV-OLD<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO FT) | KH<br>PREPARED BY | 404 529 6154<br>PREPARER'S TEL # |
| Broward - Fort Lauderdale<br>DISTRICT - LOCATION | 860SE6AV<br>FT CA. NO. | 296<br>FT CA. PR | R 901 SE 8 AV<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | B Lawtee 6 .4 11-7-96<br>AIR MILES | |




880000

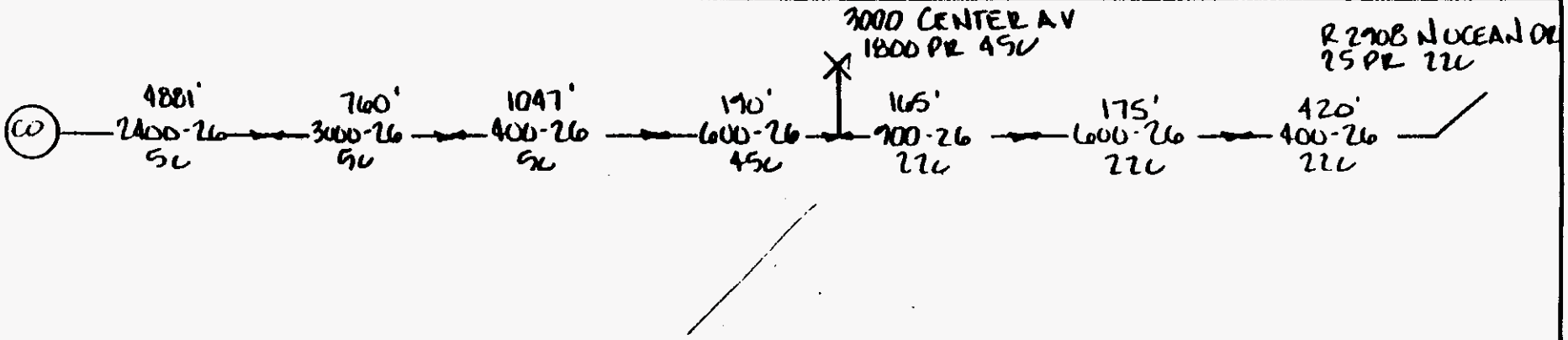
| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

FL-18
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| FTLDFLCR<br>WIRE CENTER (CLLI) | 3055661082<br>CIRCUIT ID | 33<br>F1 CA. NO. | 1217<br>F1 CA. PR | 3000 CENTER AV<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 329-6154<br>PREPARER'S TEL. # |
| Broward - Fort Lauderdale<br>DISTRICT : LOCATION | 3000CNTRAV<br>F2 CA. NO. | 201<br>F2 CA. PR | R 2908 N OCEAN DR<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | .8<br>AIR MILES | |




680000

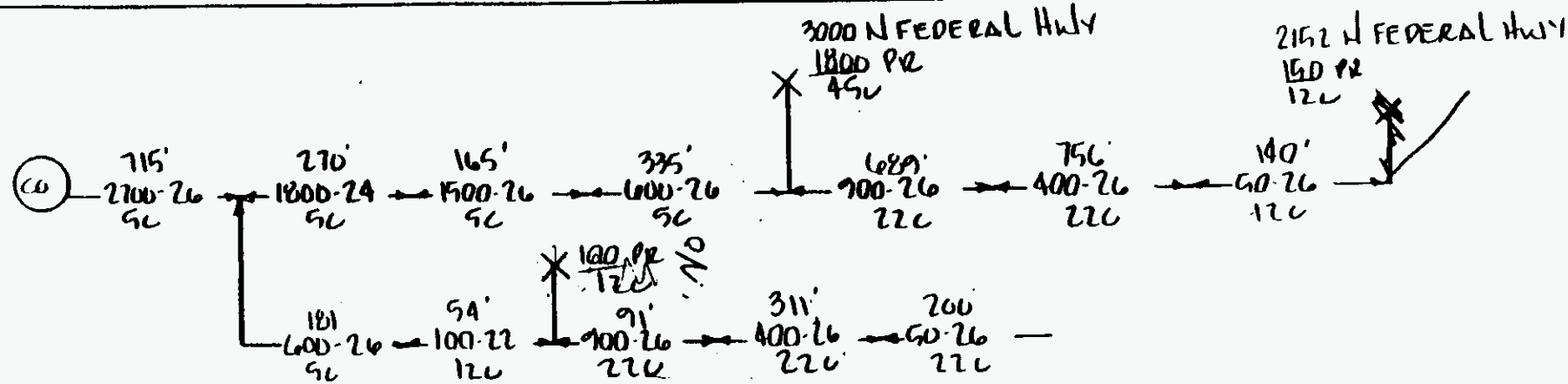
| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

FL-17
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| FTLDFLCR<br>WIRE CENTER (CLLI) | 3055087312<br>CIRCUIT ID | 12<br>F1 CA. NO. | 1388<br>F1 CA. PR | 3000 N FEDERAL HWY<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F1) | KH<br>PREPARED BY | 954 529-6154<br>PREPARER'S TEL # |
| Broward - Fort Lauderdale<br>DISTRICT - LOCATION | 3000NFH<br>F3 CA. NO. | 190<br>F3 CA. PR | 2152<br>3260 N FEDERAL HWY<br>SERV. TERM. ADDRESS (ON 3RD X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | .4<br>AIR MILES | |




060000

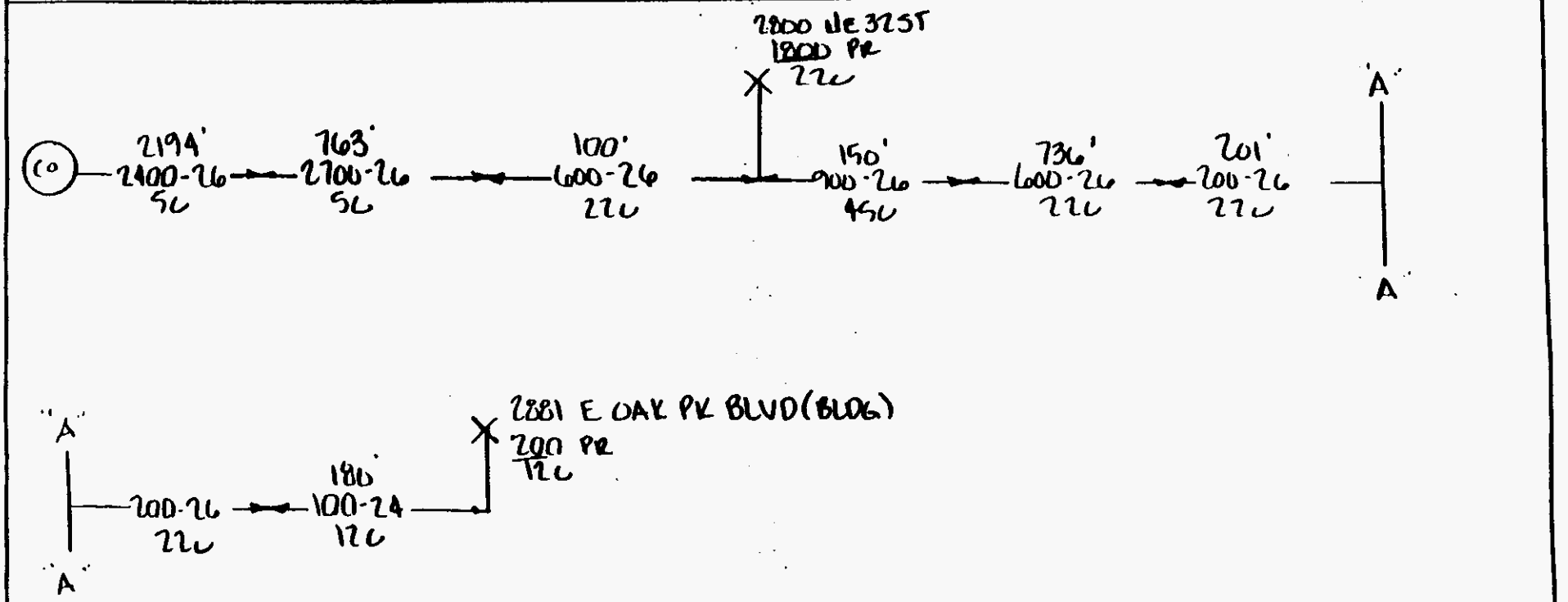
| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

FL-10
STATE-EXAMPLE #

# 1995 LOOP SURVEY

PAGE # ___

| | | | | | | |
|---|---|---|---|---|---|---|
| FTLDFLCR<br>WIRE CENTER (CLLI) | 3055687486<br>CIRCUIT ID | 28<br>F1 CA. NO. | 1084<br>F1 CA. PR | 2800 NE 32 ST<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F1) | KH<br>PREPARED BY | tel 329-6154<br>PREPARER'S TEL # |
| Broward - Fort Lauderdale<br>DISTRICT - LOCATION | 2800NE32ST<br>F2 CA. NO. | 141<br>F2 CA. PR | 2881 E OAK PK BLVD (BLDG<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | .6<br>AIR MILES | |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

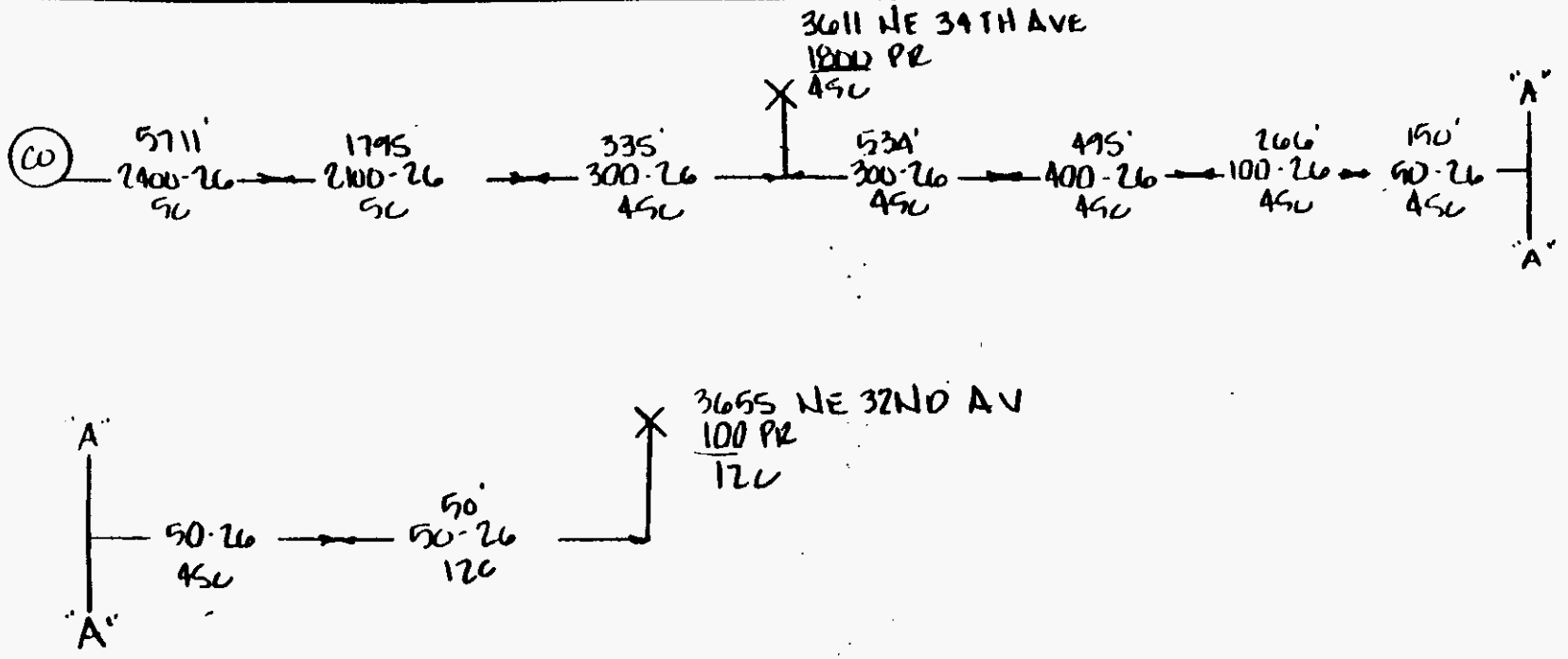
000091

FL-20
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| FTLDFLCR<br>WIRE CENTER (CLLI) | 3055680770<br>CIRCUIT ID | 21<br>F1 CA. NO. | 709<br>F1 CA. PR | 3611 NE 34TH AV<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F3) | KH<br>PREPARED BY | 1wd 529-6154<br>PREPARER'S TEL # |
| Broward - Fort Lauderdale<br>DISTRICT - LOCATION | 3811NE34A<br>F2 CA. NO. | 258<br>F2 CA. PR | 3655 NE 32ND AV<br>SERV. TERM. ADDRESS (ON 2ND X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | .9<br>AIR MILES | |



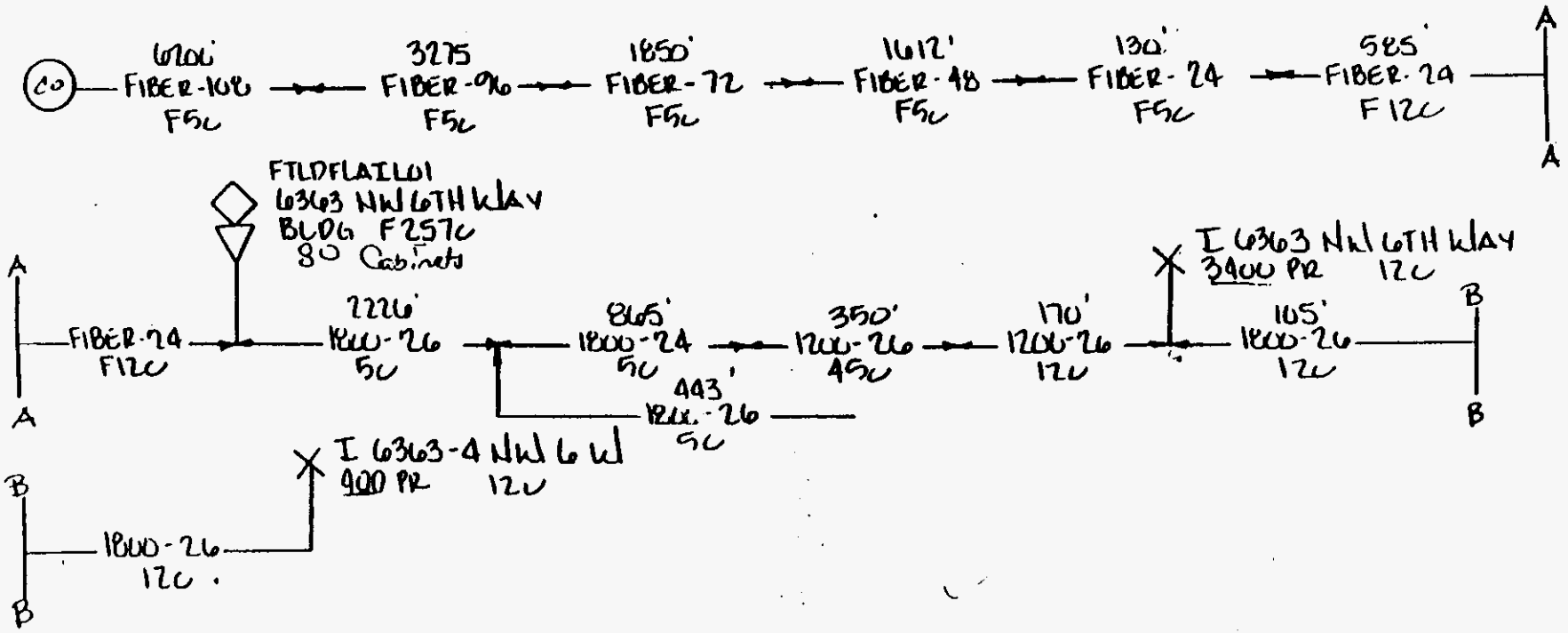

| | | | | |
|---|---|---|---|---|
| 260092<br>RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

FL-23
STATE-SAMPLE 9

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| FTLDFLCY<br>WIRE CENTER (CLLI) | 3054911395<br>CIRCUIT ID | PG32<br>PT CK. NO. | 1002<br>PT CA. PR | 16363 NW 6TH WAY<br>X-BOX (REMOTE TERMINAL ADDRESS, IF NO PT) | KH<br>PREPARED BY | 404 329-6454<br>PREPARER'S TEL. # |
| Broward - Fort Lauderdale<br>DISTRICT - LOCATION | 6363NW6W<br>PT CK. NO. | 597<br>PT CA. PR | 16363-4 NW 6 W<br>SERV. TERM. ADDRESS (ON 2ND X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | 1.4<br>AIR MILES | |




| | | | | | |
|---|---|---|---|---|---|
| FTLDFLA1L01<br>RT CLLI | 6363 NW 6TH WAY<br>RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) | |

000093

District: Broward - Fort Lauderdale

4-17

SAMPLE #: 0027
Circuit : 3054928565
SVC Cat.: RESIDENCE

W.C.: FTLDFLCY
USOC: 1FRCL

| F1 Information | F2 Information | F3 Information |
|---|---|---|
| Cable 2<br>Pair 2286<br>Addr I 1300 NE 50 CT | | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | CABLE | F | 2700 | 26 | 15 | MFL415B01 | |
| 5C | CABLE | F | 2700 | 26 | 50 | UG0415B01 | |
| 5C | CABLE | F | 2700 | 26 | 12 | UG0415B01 | |
| 5C | CABLE | F | 2700 | 26 | 40 | UG0415B02 | |
| 5C | CABLE | F | 2700 | 26 | 59 | UG0415B02 | |
| 5C | CABLE | F | 2700 | 26 | 1060 | UG0415D01 | |
| 5C | CABLE | F | 2700 | 26 | 377 | UG0415D01 | |
| 5C | CABLE | F | 2700 | 26 | 935 | UG0412D01 | |
| 5C | CABLE | F | 2700 | 26 | 337 | UG0416B01 | BT1 |
| 45C | CABLE | F | 300 | 26 | 201 | DI D616A | |
| 22C | CABLE | F | 200 | 26 | 150 | DI D616A | |
| 45C | CABLE | F | 200 | 26 | 50 | DI D616A | |
| 12C | CABLE | F | 200 | 26 | 115 | DI D616A | * |
| 12C | TERMINAL | I | 400 | | | DI D616A | * |
| 5C | CABLE | E | 2700 | 26 | 595 | | BT1 |
| 5C | CABLE | E | 2700 | 26 | 740 | | |
| 5C | CABLE | E | 2700 | 26 | 170 | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | 4546 | | |

4546 ÷ 5280 = .86 miles

Aerial Miles - 131

District: Broward - Fort Lauderdale

SAMPLE #: 0036
Circuit : 3054748402
SVC Cat.: SMALL BUSINESS

W.C.: FTLDFLJA
USOC: 1FB

| F1 Information | F2 Information | F3 Information |
|---|---|---|
| Cable PG42 | 6008W6ST | |
| Pair 2286 | 1541 | |
| Addr 7600 SW 6TH ST | MR 801-1.1 S UNIVERSITY | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| FSS | KEYLE | | | | | | |
| FSS | CABLE | F | 900 | | 2773 | MFS206C01 | |
| FSS | CABLE | F | 900 | | 2620 | UGO60K DEL | |
| FSS | CABLE | F | 900 | | 1750 | UGO60603 | |
| FSS | CABLE | F | 48 | | 50 | UGO602C03 | |
| FSS | CABLE | F | 48 | | 3575 | UGO602C03 | |
| FSS | CABLE | F | 24 | | 3500 | UGO102C03 | |
| FSS | CABLE | F | 12 | | 670 | UGOP0303 | |
| 25% | REGEN | F | | | | UGOP0303 | |
| | (CONT) | | | | | | |

0036 9544748402
"9544748402",1,1,"5C","Underground Copper Cable",1,600,26,60,"","",""
"9544748402",1,2,"45C","Buried Copper Cable",1,600,24,30,"","",""
"9544748402",1,3,"45C","Buried X-Box",1,3600,0,0,"7600 SW 6TH ST","",""
"9544748402",2,1,"45C","Buried Copper Cable",1,600,24,50,"","",""
"9544748402",2,2,"45C","Buried Copper Cable",1,900,26,718,"","",""
"9544748402",2,3,"12C","Building Entrance Copper Cable",1,900,26,400,"","",""
"9544748402",2,4,"12C","Building Entrance X-Box",1,300,0,0,"MR 801-1.1 S UNIVERSITY DR","",""
"9544748402",3,1,"45C","Buried End Section or Bridged Tap",4,900,24,30,"","",""
"9544748402",3,2,"45C","Buried End Section or Bridged Tap",4,50,26,155,"","",""
"9544748402",3,3,"5C","Underground End Section or Bridged Tap",4,3000,26,123,"","",""

14,975 Fiber
1 258 metallic
11.233

AIR Line = 2.08

OK 4/4/96 SE-H

800 cab

IPIM 782636

UG 080303

WC = 305 472

Jacaranda

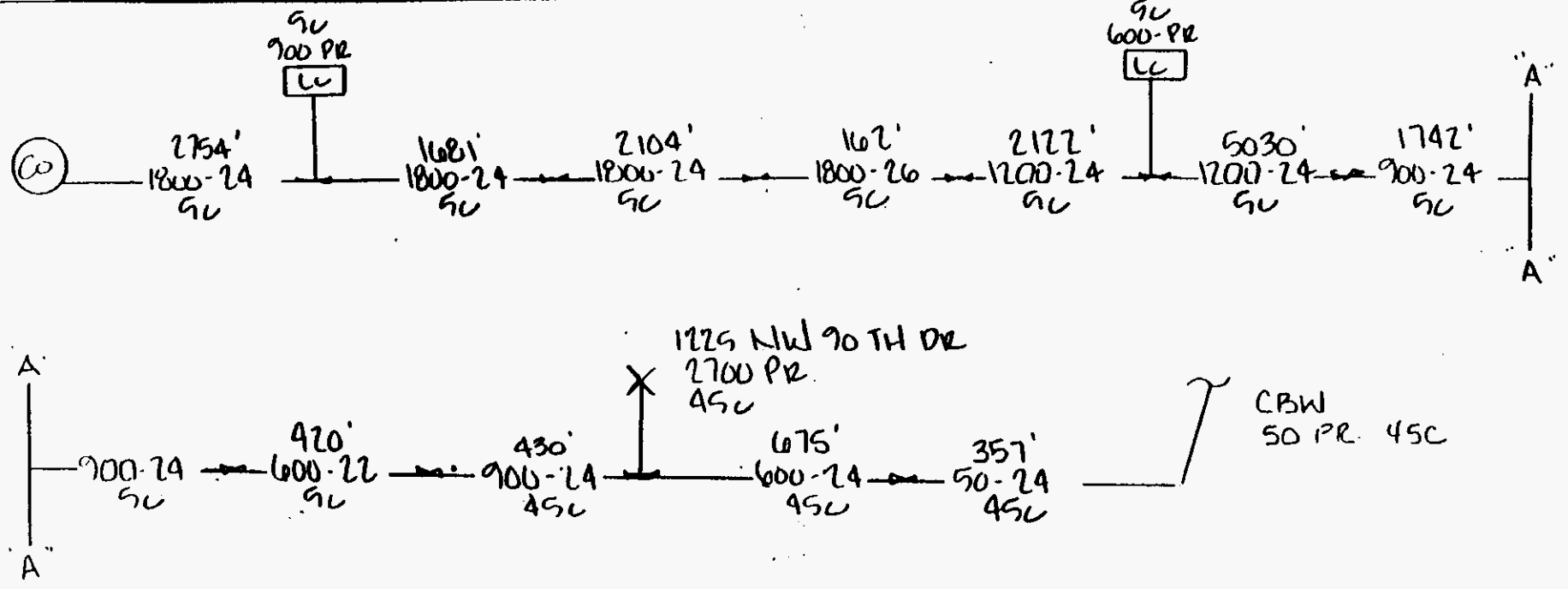
FEED

S60095

# 1995 LOOP SURVEY

FL-38 (STATE SAMPLE #) | PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| FTLDFLJA (WIRE CENTER (CLLI)) | 3054751537 (CIRCUIT ID) | 11 (F1 CA. NO.) | 1421 (F1 CA. PR) | 1225 NW 90TH DR (X-BOX (SERVING TERMINAL ADDRESS, IF NO F2)) | KH (PREPARED BY) | 404 529-6154 (PREPARER'S TEL. #) |
| Broward - Fort Lauderdale (DISTRICT - LOCATION) | 1225N90D (F2 CA. NO.) | 488 (F2 CA. PR) | CBW (SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.)) | RESIDENCE (SERVICE CATEGORY) | 1.8 (AIR MILES) | |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0 (F3 CA. NO.) | 0 (F3 CA. PR) | 0 (SERV. TERM. ADDRESS (IF F3)) |

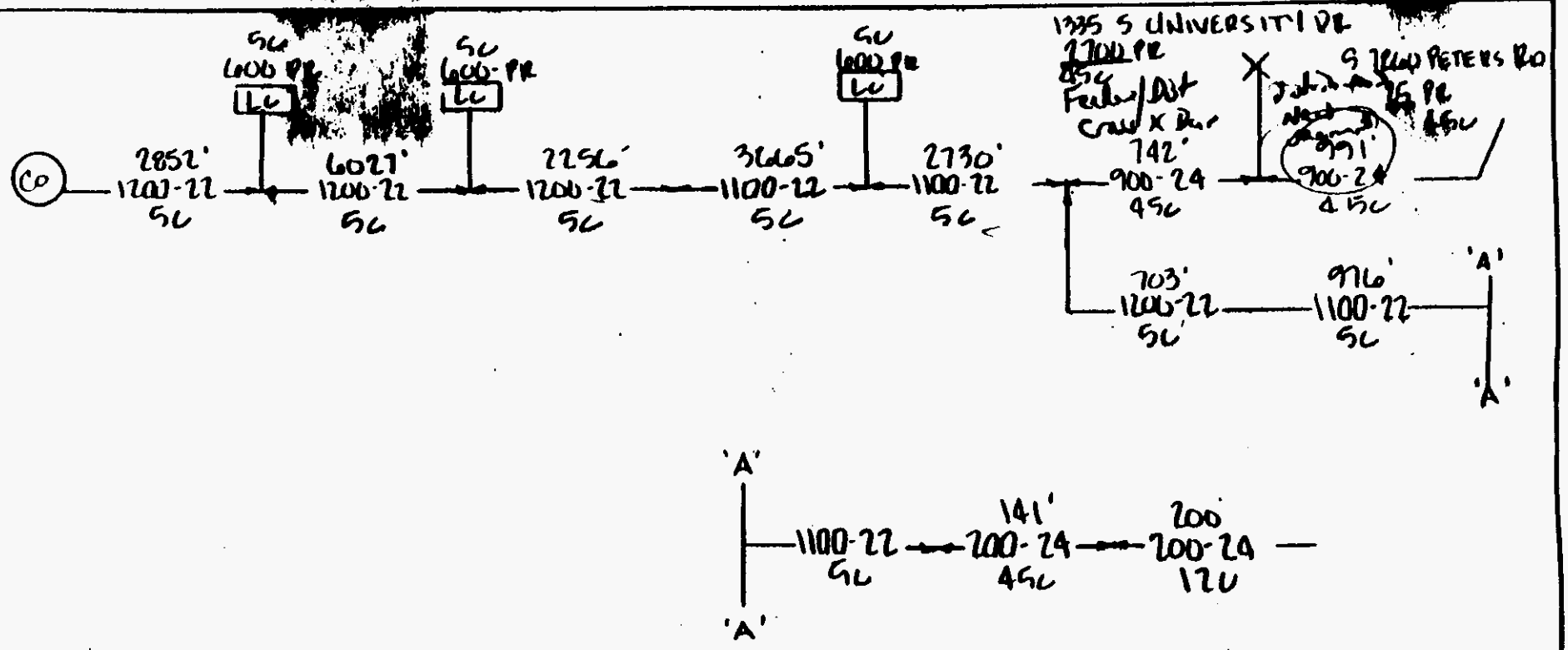
960096

FL-42
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ___

| | | | | | | |
|---|---|---|---|---|---|---|
| FTLDFLJA<br>WIRE CENTER (CLLI) | 3064788782 | 18<br>PT CA. REC | 280<br>PT CA. PR | 1335 SUNIVERSITY DR | KH<br>PREPARED BY | 404 529-6154 |
| Broward - Fort Lauderdale<br>DISTRICT - LOCATION | 1335SUD | 1972<br>PT CA. REC | PT CA. PR | S 7000 PETERS RD | SMALL BUSINESS | 2:1 |




0000097

| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>PJ CA. REC | 0<br>PJ CA. PR | 0 |

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 | 3123 - where |
| Pair | 50 | 50 | 40 |
| Addr | 301 N BIRCH RD | 345 N ATLANTIC BLVD | 345 N ATLANTIC BLVD |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat |
|---|---|---|---|---|---|---|
| | | F | | | | |
| 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 | | | UG0609A01 |
| 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 mi

Airline Miles = 2.54

Broward - Fort Lauderdale 2 of

SAMPLE # 0045 District:
Circuit 305461/541
SVC Cae ~~Small Busines~~

W C FFLDFLNR
USOC ~~HFB~~

| FRC | Facility | Sec | Size | Ga | Length | Plat |
|---|---|---|---|---|---|---|
| 5C | cable | F | 2400 | 26 | 419 | ULG0809C02 |
| 5C | Cable | F | 2400 | 26 | 21 | ULG0809C02 |
| 5C | Loadcoil | 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 |
| 5C | cable | E | 600 | 26 | 512 | ULG0809D01 |
| 5C | Cable | F | 600 | 26 | 427 | ULG0809D02 |
| 5C | cable | F | 1212 | 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 | 54m9 | | | DI1007D |
| 5C | | | | | | |

add 5C

000099

Broward.

Ft. Lauderdale - 3 of 4

SAMPLE # 0045 District:

Circuit 305 467 1541

SVC Cat Small business

W C FLDFLMR

USOC LEB

| FRC | 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 | BT1 |
| 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 | 300 | 22 | 307 | | |

Transcribed -

Fort Lauderdale

SAMPLE # 0045 District

Circuit 305467154 W C FTLDFLMR

SVC Cat Small Business USOC IEB

| FRC | Facility | Sec | Size | Ga | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 45C | cable | E | 300 | 22 | 108 | | |

2 of 4

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 | 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 | |
|---|---|---|---|---|---|---|---|
| | | F | | | | | |
| 5C | Cable | F | 2400 | 26 | 200 | ULG0209 | B04 |
| 5C | cable | F | 2400 | 26 | 222 | ULG0209 | B02 |
| 5C | cable | F | 2400 | 26 | 541 | ULG0209 | B03 |
| 5C | cable | F | 2400 | 26 | 510 | ULG0469 | A01 |
| 5C | cable | F | 2400 | 26 | 56 | ULG0469 | A01 |
| 5C | cable | F | 2400 | 26 | 624 | ULG0469 | A01 |
| 5C | Cable | F | 2400 | 26 | 657 | ULG0469 | B01 |
| 5C | cable | F | 2400 | 26 | 615 | ULG0469 | B01 |
| 5C | load coil | F | 150 | | | ULG0669 | A01 |
| 5C | cable | F | 2400 | 26 | 715 | ULG0669 | A01 |
| 5C | cable | F | 2400 | 26 | 675 | ULG0669 | A02 |
| 5C | Cable | F | 1500 | 24 | 670 | ULG0669 | A03 |
| 5C | Cable | F | 1500 | 24 | 646 | ULG0669 | A04 |
| 5C | Cable | F | 1500 | 24 | 560 | ULG0669 | C02 |
| 5C | cable | F | 1500 | 24 | 730 | ULG0669 | C02 |
| 6C | cable | F | 1500 | 24 | 170 | ULG0669 | D01 |
| 5C | cable | F | 1500 | 24 | 290 | ULG0669 | D02 |
| 5C | cable | F | 2400 | 26 | 670 | ULG0669 | D02 |
| 5 | Cable | F | 2400 | 26 | 426 | ULG0869 | C01 |

Loop Distance = 18,607 ÷ 5280 = 3.52 m

Outside Miles = 2.54

Crowder - Fort Lauderdale 2 cpy

SAMPLE # 954411541 Discrete: FIELDFLMR
Circuit: 954411541
SVC Cat: ~~Switch~~ Lines
N C USOC: F1-45

| FRC | Facility | Sec | Size | Ga | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 15C | cable | F | 2400 | 26 | 441 | ULG080C02 | |
| 15C | cable | F | 2400 | 26 | 21 | ULG080C02 | |
| 5C | Lead coil | F | 450 | | | ULG-080C02 | |
| 5C | cable | F | 2400 | 26 | 355 | ULG080C02 | |
| 15C | Cable | F | 2400 | 26 | 412 | ULG080D01 | |
| 15C | cable | F | 2400 | 26 | 420 | ULG080D01 | |
| 5C | cable | F | 1500 | 24 | 18 | ULG080D01 | |
| 15C | cable | F | 2400 | 26 | 512 | ULG080D01 | |
| 15C | Cable | F | 2400 | 26 | 427 | ULG080D02 | |
| 5C | cable | F | 1212 | 24 | 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 | 283 | ULG1009D03 | |
| 5C | cable | F | 1800 | 24 | 520 | ULG1009D03 | |
| 5C | cable | F | 1500 | 24 | 752 | ULG1009D01 | |
| 5C | cable | F | 1200 | 24 | 858 | ULG1009B01 | |
| 5C | cable | F | 1200 | 24 | 198 | ULG1009B01 | |
| 5C | Cable | F | 900 | 24 | 20 | ULG1007D01 | |
| 45C | cable | F | 900 | 24 | 40 | ULG1007D01 | |
| 45C | cable | F | 900 | 24 | 25 | DI1007D | |
| 45C | X-BOX-I | | 54mm | | | DI1007D | |

000103

Ft. Lauderdale 3 of 4

045 District

SAMPLE # 35467[illegible]ness

Circuit

SVC Cat Small

W.C. FTLDFLMR

USOC IFB

| PRC | Facility | Sec | Size | Ga | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 45C | cable | D | 400 | 24 | 25 | DI100?D | |
| 45C | cable | D | 400 | 24 | 40 | ULG100?D01 | |
| 22C | cable | D | 1500 | 24 | 45 | ULG100?D01 | |
| 22C | cable | D | 1500 | 24 | 20 | DI100?D | |
| 22C | cable | D | 600 | 24 | 5 | DI100?D | |
| 22C | cable | D | 600 | 24 | 32 | DI100?D | BTI |
| 22C | cable | E | 600 | 24 | 153 | DI100?D | |
| 22C | cable | D | 200 | 26 | 580 | DI100?D | |
| 22C | cable | D | 200 | 24 | 20 | DI100?D | |
| 22C | cable | D | 400 | 24 | 240 | ULG120?C01 | |
| 22C | cable | D | 400 | 24 | 278 | ULG120?C01 | |
| 5C | cable | D | 200 | 26 | 20 | ULG120?C01 | |
| 5C | cable | D | 200 | 24 | 184 | ULG120?C01 | |
| 12C | cable | D | 152 | 24 | | | |
| | ~~~~~ | | | | | | |
| 52C | cable | D | 76 | 26 | 174 | BR100?D01 | |
| * 52C | TERMINAL | D | 16 | | | | |
| 22C | cable | D | 57 | 26 | 58 | BR100?D01 | |
| 12C | terminal | D | 16 | | | BR100?D01 | BTI |
| 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 | | |
| 22C | cable | E | 600 | 24 | | | |
| 45C | cable | E | 300 | 22 | 307 | | |

[redacted]

* SHOULD BE HERE

000104

Fort Lauderdale

SAMPLE # 0045 Discrete
Circuit FLE461154
SVC Cable Small business

W C FTLDFLMR
USOC 1E3

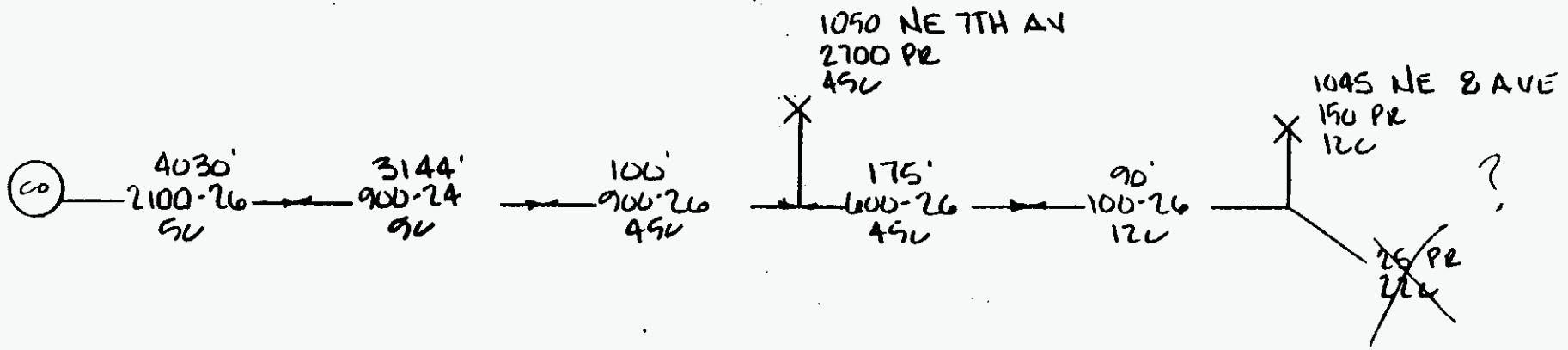
| FRC | Facility | Sec. | Size | Ga | Length | Plac | |
|---|---|---|---|---|---|---|---|
| 45C | cable | E | 303 | 22 | 108 | | |

FL-50
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| FTLDFLMR<br>WIRE CENTER (CLLI) | 3055275451<br>CIRCUIT ID | 9<br>F1 CA. NO. | 565<br>F1 CA. PR | 1050 NE 7TH AV<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # |
| Broward - Fort Lauderdale<br>DISTRICT - LOCATION | | 1050NE7A<br>F2 CA. NO. | 1335<br>F2 CA. PR | 1045 NE 8 AVE<br>SERV. TERM. ADDRESS (ON 2ND X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | 1.3<br>AIR MILES |




000106

| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

District: Broward - Fort Lauderdale

SAMPLE #: 0054
Circuit : 3057611672
SVC Cat.: SMALL BUSINESS

W.C.: FTLDFLMR
USOC: 1FB

| F1 Information | F2 Information | F3 Information |
|---|---|---|
| Cable 54<br>Pair 2633<br>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 | UG0205B02 |
| 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 | UG0405A02 |
| 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 = 2.6

Aerial Miles - 1.84

000107

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 | 600 | 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 |

Fort Lauderdale



| 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 | 407NE5S | |
| Pair | 2069 | 1619 | |
| Addr | 407 NE 5TH ST | 540-1.1 NE 4 ST | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat |
|---|---|---|---|---|---|---|
| | | | | | | |

See manual page

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 | UG-0209B07 | |
| 5C | CABLe | F | 2700 | 26 | 170 | UG-0209B07 | |
| 5C | CABLe | F | 2700 | 26 | 620 | 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 | UG-0207D03 | |
| 5C | CABLE | F | 900 | 26 | 20 | UG-0207D03 | |
| 5C | CABLE | F | 900 | 24 | 20 | UG-0407A01 | |
| 45C | CABLE | F | 2100 | 26 | 80 | UG-0407A01 | |
| 45C | CABLE | F | 600 | 24 | 18 | DI-0407A | STUB INTO BOX |
| 45C | XCONN | E | 2700 | - | - | DI-0407A | |
| 45C | CABLE | E | 300 | 24 | 18 | DI-0407A | STUB OUT OF BOX (BTL) |
| 45C | CABLE | D | 1200 | 26 | 118 | DI-0407A | |
| 45C | CABLE | D | 600 | 24 | 10 | DI-0407A | |
| 45C | CABLE | D | 300 | 26 | 295 | DI-0407A | |
| 45C | CABLE | E | 1200 | 26 | 102 | DI-0407A | BTZ |

SAMPLE #: 0057 District: _____

Circuit : _____ W.C.: _____

SVC Cat.: _____ USOC: _____

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 45C | CABLE | D | 300 | 26 | 550 | DIO407A | |
| [illegible] | | | | | | | |
| 45C | CABLE | E | 25 | 26 | 33 | DIO407A | BT 3 |
| 12C | CABLE | E | 65 | 26 | 65 | DIO407A | BT 3 |
| 45C | CABLE | D | 300 | 24 | 25 | DIO407C | |
| 45C | CABLE | E | 100 | 24 | 20 | DIO407C | BT 4 |
| 45C | CABLE | E | 100 | 24 | 105 | DIO407C | BT 4 |
| 12C | BLDG ENTRANCE CABLE | E | 100 | 24 | 145 | DIO407C | BT 4 |
| 12C | TERMINAL | E | 100 | - | - | DIO407C | BT 4 |
| 22C | CABLE | D | 200 | 26 | 204 | DIO407C | |
| 22C | CABLE | E | 200 | 26 | 216 | DIO407C | BT 5 |
| 22C | CABLE | E | 200 | 26 | 213 | DIO407C | BT 5 |
| 22C | CABLE | D | 200 | 24 | 20 | DIO407C | |
| 45C | CABLE | D | 200 | 26 | 20 | DIO407C | |
| 12C | BLDG ENTRANCE CABLE | D | 200 | 26 | 40 | DIO407C | |
| 12C | TERMINAL | D | 200 | - | - | DIO407C | |
| 22C | CABLE | E | 200 | 26 | 200 | DIO407C | |
| | | | | | 4657 | | |

entered 75

2 possible to splice, but not work leave off per CT

4657 ÷ 5280 .88 miles

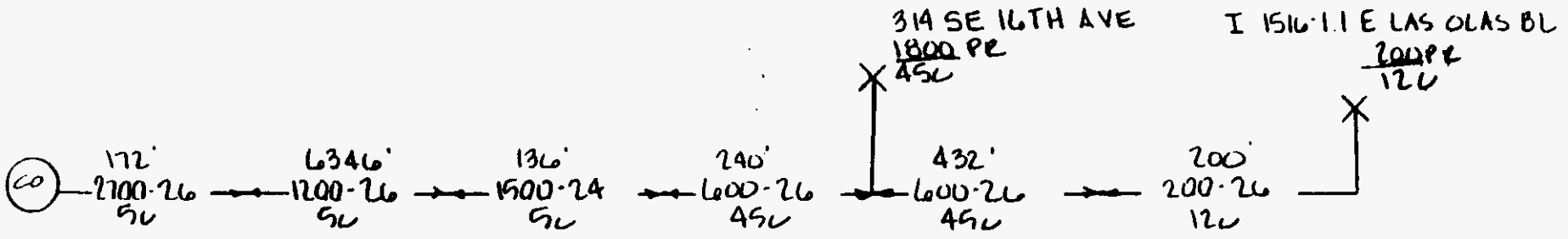
Airline Miles - .41

FL-58
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| FTLDFLMR | 3057848900TER00 | 13 | 645 | 314 SE 16TH AV | KH | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Broward - Fort Lauderdale | | 314SE16A | 1045 | I 1516-1.1 E LAS OLAS BL | SMALL BUSINESS | .9 |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

000113

District: Broward - Fort Lauderdale

SAMPLE #: 0063
Circuit : 3057678886
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 | |
|---|---|---|---|---|---|---|---|
| | | | | | | | |

See Manual Pages

District: BROWARD - FORT LAUDERDALE

SAMPLE #: 0663
Circuit: 30576788816
SVC Cat: RESIDENCE
F1 = 47,744
ADDR 316 SUNSET

W.C.: FTLDFLMR
USOC: 1FR

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | CABLE | F | 2700 | 26 | 155 | UG0209B07 | |
| 5C | CABLE | F | 1800 | 26 | 81 | UG0209B01 | |
| 5C | CABLE | F | 2700 | 26 | 150 | UG0209B01 | |
| 5C | CABLE | F | 2700 | 26 | 160 | UG0209B09 | |
| 5C | CABLE | F | 1800 | 24 | 80 | UG0209B08 | |
| 5C | CABLE | F | 1500 | 24 | 980 | UG0409A01 | |
| 5C | CABLE | F | 1800 | 24 | 56 | UG0409A01 | |
| 5C | CABLE | F | 1800 | 24 | 429 | UG0409A01 | |
| 5C | CABLE | F | 1800 | 24 | 975 | UG0409B01 | |
| 5C | CABLE | F | 1800 | 24 | 710 | UG0409A01 | |
| 5C | CABLE | F | 1800 | 24 | 730 | UG0609A03 | |
| 5C | CABLE | F | 1800 | 24 | 5 | UG0609A03 | |
| 5C | CABLE | F | 1500 | 24 | 20 | UG0609A03 | |
| 5C | CABLE | F | 2700 | 26 | 875 | UG0609A03 | |
| 5C | CABLE | F | 2700 | 26 | 430 | UG0609C01 | |
| 5C | CABLE | F | 2700 | 26 | 560 | UG0609C01 | |
| 5C | CABLE | F | 2700 | 26 | 25 | UG0609C02 | |

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 | UG0609C02 | |
| 5C | CABLE | F | 2700 | 26 | 248 | UG0609D01 | |
| 5C | CABLE | F | 2700 | 26 | 162 | UG0609D01 | |
| 5C | CABLE | F | 2700 | 26 | 1005 | UG0609D02 | |
| 5C | CABLE | F | 2700 | 26 | 910 | UG0809C01 | |
| 5C | CABLE | F | 2700 | 26 | 160 | UG0809C02 | |
| 5C | CABLE | F | 2700 | 26 | 1043 | UG0809D02 | recbable |
| 5C | CABLE | E | 2100 | 26 | 454 | UG0809D02 | |
| 5C | CABLE | E | 2100 | 26 | 570 | UG0809D02 | BT1 |
| 5C | CABLE | E | 1800 | 26 | 569 | UG0809D02 | BT1 Underground |
| 5C | CABLE | F | 600 | 24 | 20 | UG0809D02 | |
| 5C | CABLE | F | 900 | 26 | 526 | UG0811B01 | |
| 5C | CABLE | F | 900 | 26 | 20 | UG0811B01 | |
| 5C | CABLE | F | 400 | 26 | 120 | D10811B | |
| 5C | CABLE | F | 900 | 24 | 20 | D10811B | |
| 45C | XCONN | F | 2700 | - | - | DI0811B | |
| 45C | CABLE | D | 900 | 24 | 20 | DI0811B | |
| 45C | CABLE | D | 1200 | 26 | 120 | UG0811B01 | |
| 45C | CABLE | D | 400 | 26 | 20 | UG0811B01 | |
| 22C | CABLE | D | 400 | 26 | 200 | UG0811B01 | |
| 22C | TERMINAL | D | 200 | - | - | BR1011A01 | |
| 52C | CABLE | D | 300 | 26 | 170 | | |
| 52C | CABLE | D | 100 | 24 | 15 | | |
| 52C | TERMINAL | D | 100 | | | | |

Airline Miles - 2.20

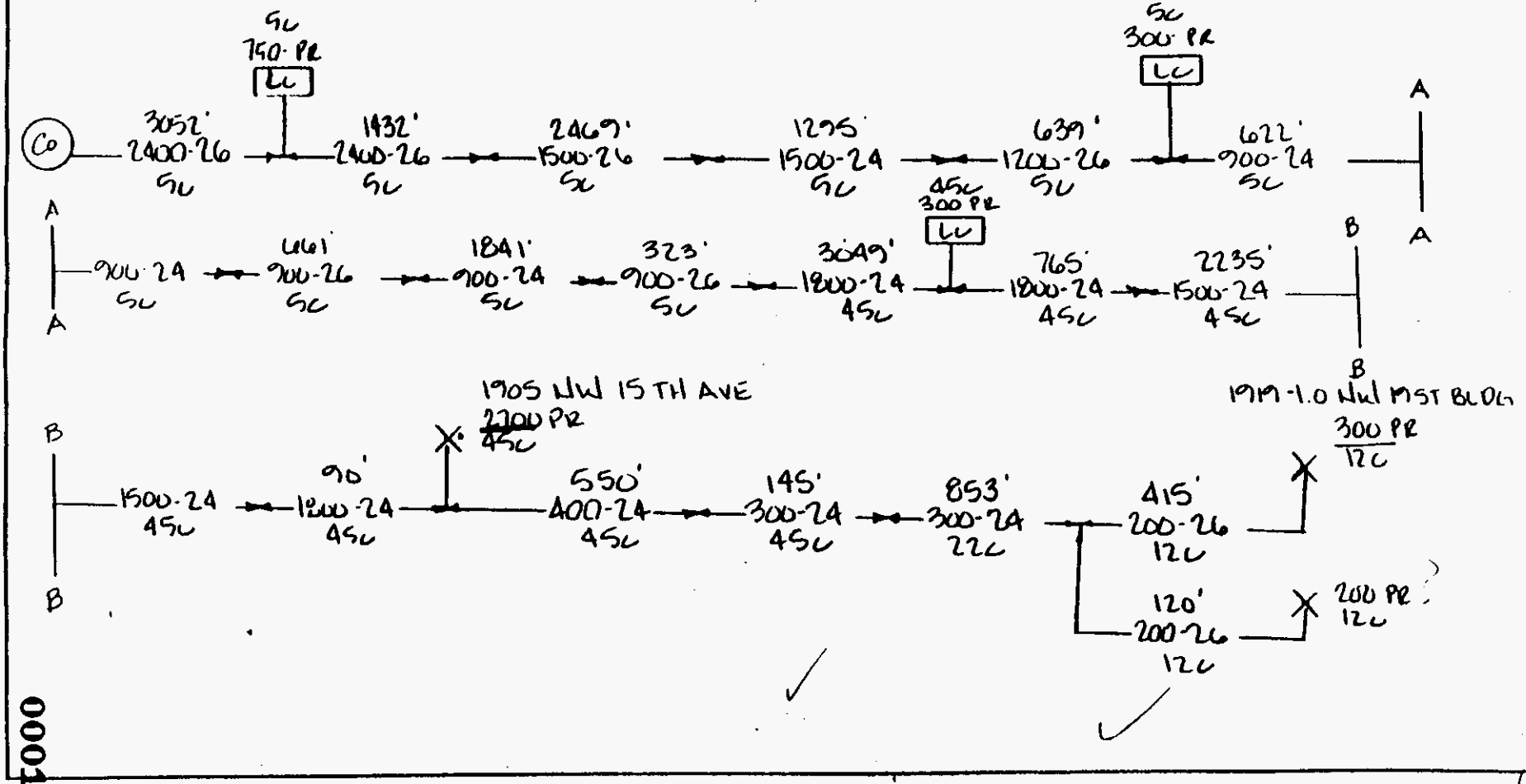
FL-65
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| FTLDFLMR | 3057689972 | 51 | 566 | 1905 NW 15TH AV | KH | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F3) | PREPARED BY | PREPARER'S TEL. # |

| Broward - Fort Lauderdale | 1905NW15AV | 917 | 1919-1.0 NW 19 ST SOBLDG | SMALL BUSINESS | 2.3 |
|---|---|---|---|---|---|
| DISTRICT - LOCATION | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




0001147

| 0 | | 0 | | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

District: Broward - Fort Lauderdale

SAMPLE #: 0068
Circuit : 3054849427
SVC Cat.: RESIDENCE

W.C.: FTLDFLUA
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG41 | 3099N448 | |
| Pair | 3492 | 1776 | |
| Addr | 3099 NW 44TH ST | 207 LAKE POINTE DR | |

| FRC | Facility | Sec. | Size | Qs. | Length try wgt | Plat | |
|---|---|---|---|---|---|---|---|
| 2SX | REGENERATOR | F | | | | | CV INC. |
| FSC | CABLE | F | 18 | | 235 | UG1818D08 | |
| FSC | CABLE | F | 48 | | 1165 | UG1818D03 | |
| FSC | CABLE | F | 48 | | 3850 | UG2018D02 | |
| FSC | CABLE | F | 48 | | 830 | UG3218C01 | |
| FSC | CABLE | F | 48 | | 1020 | UG3218C01 | |
| FSC | CABLE | F | 18 | | 50 | UG3218D01 | |
| FSC | CABLE | F | 6 | | 2456 | UG2220B01 | |
| FSC | CABLE | F | 6 | | 220 | UG2220B01 | |
| FSC | CABLE | F | 6 | | 2693 | UG2220B01 | |
| FSC | CABLE | F | 6 | | 150 | DI2222B | |
| FSC | CABLE | F | 6 | | 915 | DI2222B | |
| 2SX | REGENERATOR | F | | | | | RT. MUX TO CAB. |
| 4SC | CABLE | F | 6000 | 26 | 865 | DI2224 | |
| 4SC | CABLE | F | 1000 | 26 | 150 | DI2222B | |
| 4SC | CABLE | F | 6000 | 26 | 20 | UG2220B01 | |
| 5C | CABLE | F | 1800 | 24 | 30 | UG2220B01 | |
| 5C | CABLE | F | 900 | 24 | 15 | UG2220B01 | |
| 5C | CABLE | F | 900 | 24 | 150 | UG2222B01 | |
| 5C | CABLE | F | 900 | 24 | 882 | UG2221B01 | |

CCP ESIBT CCC

0 0

16161 SW = 3.65 MI

Air miles 1.72

C.K. 8/16/96 MM

OH - Single 3# Sil.

FAIRY RAGAN

SE_B

800 CAB

IP10 (41781)

PLAT DI 2224

4765

4

OF 1 31-40

4820

CAN'T TELL WHAT Master IS

Attempt to Return Loop SWEQ2

0 F and

305 731

000118

SAMPLE # XXXX District Broward, Ft Lauderdale

Circuit 3054824427 WC FTLDFLDA

SVC Cat RESIDENCE USOC 1FR

| FRC | Facility | Sec | Size | Ga | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 45C | CABLE | F | 900 | 24 | 15 | UG2224D1 | |
| 45C | X-BOX | I | 2700 | | | DI2224 | |
| 45C | CABLE | D | 900 | 24 | 15 | DI-2224 | |
| 46C | CABLE | D | 200 | 26 | 330 | UG2224C1 | |
| 13C | CABLE BTWN ENTRANCE | D | 200 | 26 | 205 | DJ2424 | |
| 62C | TERMINAL | D | 50 | | | | BLDG TERM |

TRUE BRIDGE TAP ON PG63, 2002
CHECKED 3/31/96 KBP

District: Broward - Fort Lauderdale

SAMPLE #: 0084
Circuit : 3055841724
SVC Cat.: RESIDENCE

W.C.: FTLDFLPL
USOC: 1FR

| F1 Information | F2 Information | F3 Information |
|---|---|---|
| Cable PG63<br>Pair 2002<br>Addr 1250 NW 27TH AV | 1250N27A<br>490<br>R 2571 NW 13 CT Thrown | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| ~~FSTC~~ | ~~RENGENERIC~~ | ~~F~~ | | | | | ~~MUX-ATCO~~ |
| FSC | LG CABLE | F | 84 | | 3600 | MF2002C10 | |
| FSC | LG CABLE | F | 84 | | 3025 | UG2006A02 | |
| FSC | LG CABLE | F | 36 | | 100 | UG2006A02 | |
| FSC | LG CABLE | F | 60 | | 350 | UG2006A02 | |
| FSC | LG CABLE | F | 60 | | 2030 | UG2006A04 | |
| FSC | LG CABLE | F | 60 | | 3550 | DI2209D | |
| CEV FSTC | REGEN | F | | | | DI2208D | C-CU |
| | (CONT) | Next Sheet | | | | | |
| | | | | | 18251 | | |

18251 ÷ 5280 = 3.46 miles

ES/BT
2032

3061 W. Sunrise Blvd
Ftldfl n0019
CEV

airline miles - 2.30

0084 9545841724

"9545841724",1,1,"5C","Underground Copper Cable",1,1800,24,456,"","",

"9545841724",1,2,"5C","Underground Copper Cable",1,900,26,2370,"","",

"9545841724",1,3,"5C","Underground Copper Cable",1,600,19,20,"","",

"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",1,600,24,854,"","",

"9545841724",1,7,"45C","Buried X-Box",2,1800,0,0,"1250 NW 27TH AV",""

"9545841724",2,1,"45C","Buried Copper Cable",3,600,24,20,"","",

"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",3,200,24,551,"","",

"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",4,900,17,25,"G",""

"9545841724",3,2,"22C","Aerial End Section or Bridged Tap",4,400,24,276,"£ ",""

"9545841724",3,3,"45C","Buried End Section or Bridged Tap",4,400,26,380,"2C","Aerial Copper Cable",3,200,24,551,""

"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",4,900,17,25,"G",""

"9545841724",3,2,"22C","Aerial End Section","5841724",2,6,"22C","Aerial Copper Cable",3,200,24,551,"","",

"9545841724",2,7,"22C","Aerial Serving Terminal",3,25,0,0,"R 2571 NW 13TH CT",""

"9545841724",3,1,"45C","Buried End Section or BIC","Aerial Serving Terminal",3,25,0,0,"R 2571 NW 13TH CT",""

"9545841724"

"9545841724",3,4,"45C","Buried End Section or Bridged Tap",4,400,24,250,"","",

"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,"","",

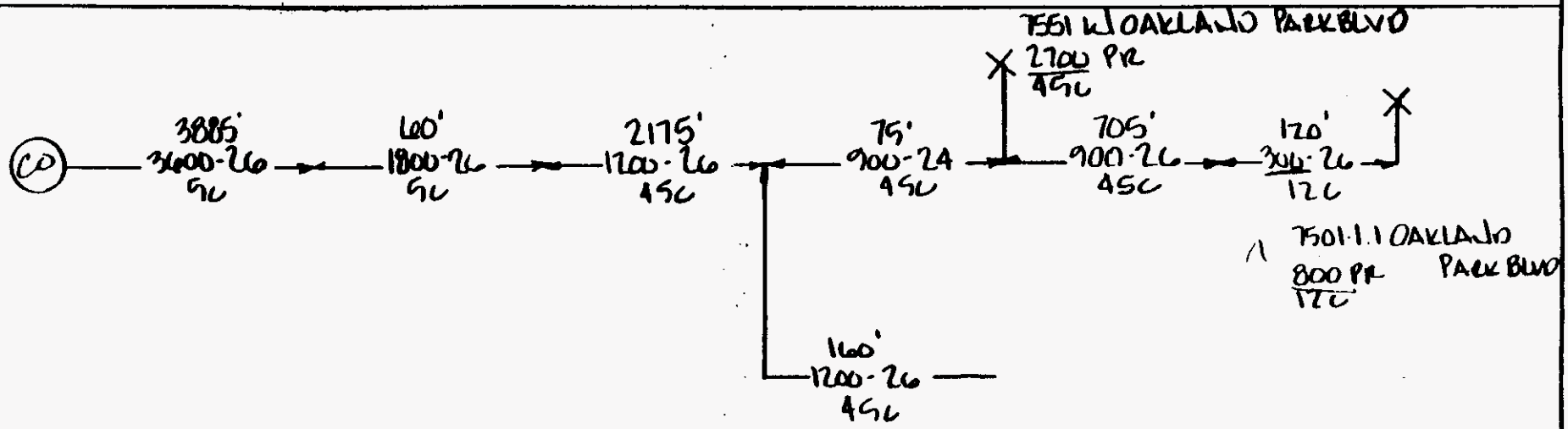
"9545841724",3,8,"22C","Aerial End Section or Bridged Tap",4,200,24,776,"","",

FL-92
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| FTLDFLSU<br>WIRE CENTER (CLLI) | 3057484685<br>CIRCUIT ID | 19<br>F1 CA. NO. | 2958<br>F1 CA. PR | 7551 W OAKLAND PARKBLVD<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F3) | KH<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # |
| Broward - Fort Lauderdale<br>DISTRICT - LOCATION | | 7551WOPB<br>F2 CA. NO. | 1141<br>F2 CA. PR | 7503-1.1 W OAKLAND PARKB<br>SERV. TERM. ADDRESS (ON 2ND X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | 1.1<br>AIR MILES |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

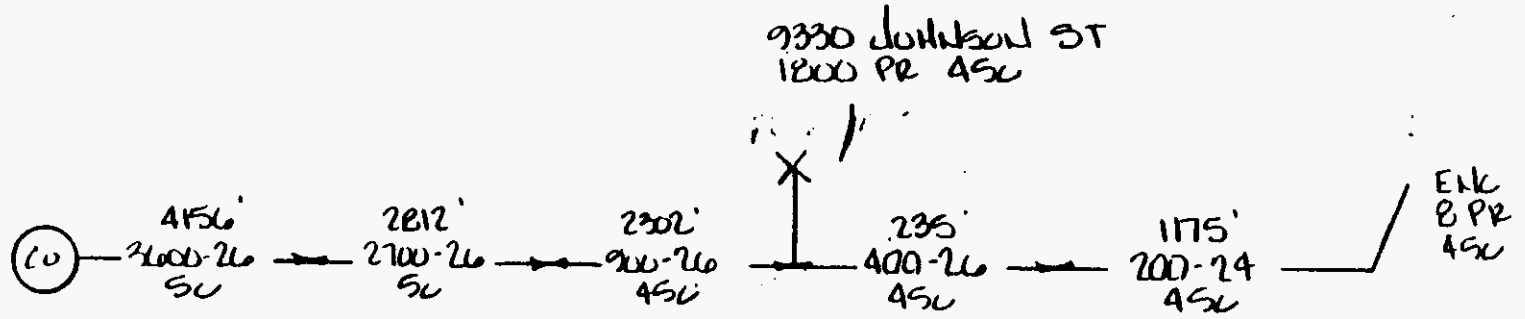
000122

FL-111
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # __

| | | | | | | |
|---|---|---|---|---|---|---|
| HLWDFLPE<br>WIRE CENTER (CLLI) | 3054320274<br>CIRCUIT ID | 11<br>F1 CA. NO. | 1175<br>F1 CA. PR | 9330 JOHNSON ST<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH.<br>PREPARED BY | 954 529-6154<br>PREPARER'S TEL. # |
| Broward - Fort Lauderdale<br>DISTRICT - LOCATION | 9330JOHNS<br>F2 CA. NO. | 335<br>F2 CA. PR | ENC<br>SERV. TERM. ADDRESS (ON 2ND X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | .5<br>AIR MILES | |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

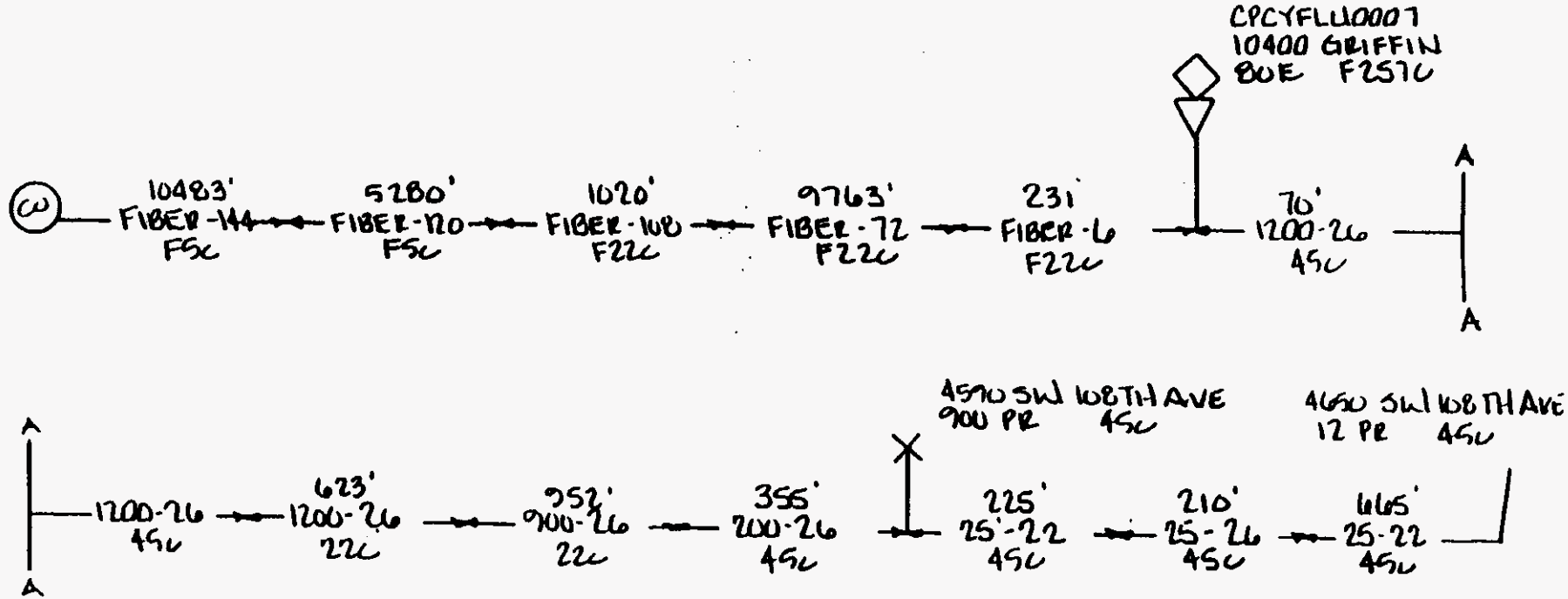
000123

FL-112
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE #

| | | | | | | |
|---|---|---|---|---|---|---|
| HLWDFLPE<br>WIRE CENTER (CLLI) | 3054346186<br>CIRCUIT ID | PG39<br>PT CA. NO. | 1004<br>PT CA. PR | 4590 SW 108TH AV<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO PX) | KH<br>PREPARED BY | 954 529-4454<br>PREPARER'S TEL. # |
| Broward - Fort Lauderdale<br>DISTRICT - LOCATION | 80SW108A<br>PX CA. NO. | 9<br>PX CA. PR | 4650 SW 108TH AV<br>SERV. TERM. ADDRESS (ON 3RD X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | 3.8<br>AIN SK.#S | |




| | | | | | |
|---|---|---|---|---|---|
| CPCYFLU0007<br>RT CLLI | 10400 GRIFFIN<br>RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) | |

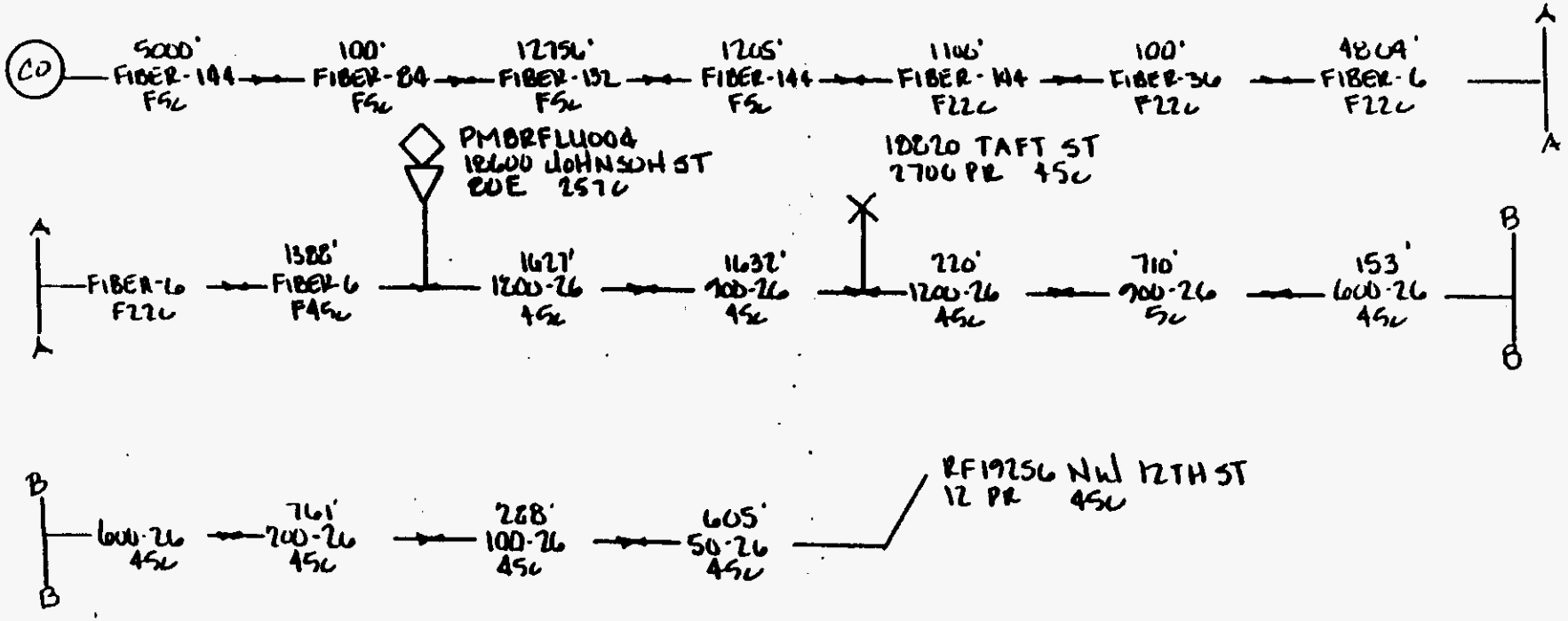
00012404

FL-114
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| HLWDFLPE<br>WIRE CENTER (CLLI) | 3054372572<br>CIRCUIT ID | PG45<br>F1 CA. NO. | 1621<br>F1 CA. PR | 19820 TAFT ST<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # |
| Broward - Fort Lauderdale<br>DISTRICT - LOCATION | 8820TAFT<br>F2 CA. NO. | 705<br>F2 CA. PR | RF 19256 NW 12TH ST<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | 1.95<br>AIR MILES | |




PMBRFLLI0044 — RT CLLI
18600 Johnson ST — RT ADDRESS
0 — F3 CA. NO.
0 — F3 CA. PR
0 — SERV. TERM. ADDRESS (IF F3)

0001125

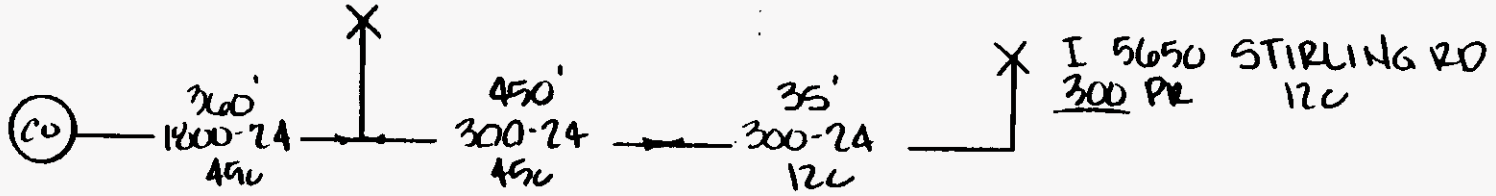
FL-120
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| HLWDFLWH | 3059841001 | PG57 | 2017 | 5650 STIRLING RD | KH | 404 529-6124 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Broward - Fort Lauderdale | | 50STIRRD | 38 | I 5650 STIRLING RD | SMALL BUSINESS | 1 |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |

5650 STIRLING RD
1800 PR 45C




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

000126

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 #82085 | 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 | UG1401B02 | |
| 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 #: 0124 : South Dade - 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 1/2 | I | 2700 | | | | |
| 45C | Cable | D | 900 | 24 | 25 | | |
| 45C | Cable | D | 400 | 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 | | |

000128

: South Base - Fernine

AMPLE #: 0124

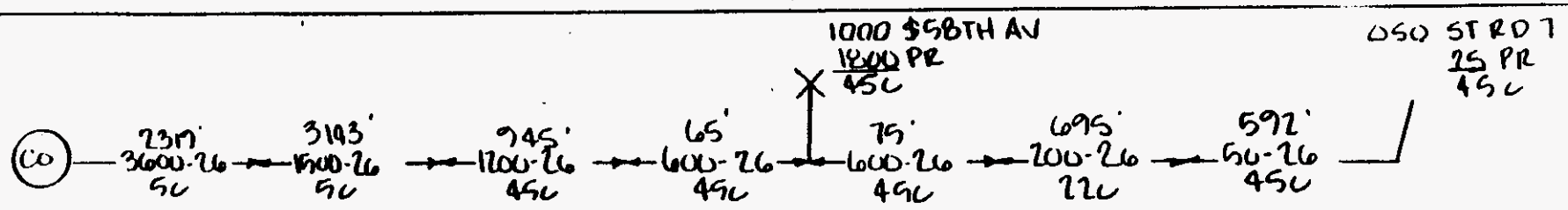
| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 22c | Terminal | D | 10 | | | | |
| 5c | Cable | E | 2400 | 26 | 11 | | |
| 5c | Cable | E | 1818 | 26 | 12 | | |

FL-125
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| HLWDFLWH<br>WIRE CENTER (CLLI) | 3059814708<br>CIRCUIT ID | 53<br>F1 CA. NO. | 2821<br>F1 CA. PR | 1000 S 58TH AV<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 529-6124<br>PREPARER'S TEL. # |
| Broward - Fort Lauderdale<br>DISTRICT - LOCATION | 5301<br>F2 CA. NO. | 877<br>F2 CA. PR | ~~S-4661-C STATE RD 7~~ 050 ST RD 7<br>SERV. TERM. ADDRESS (ON 2ND X-BOX ADDN.) | SMALL BUSINESS<br>SERVICE CATEGORY | .6<br>AIR MILES |




0001130

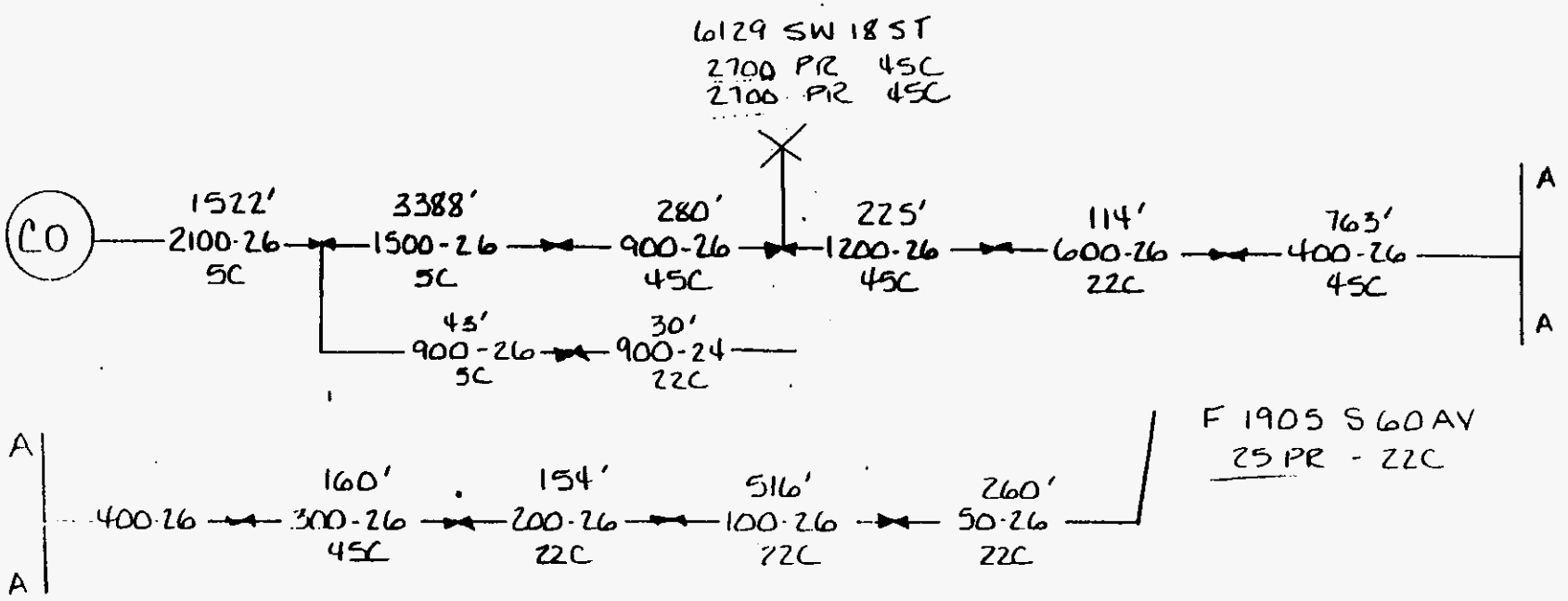
| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

FL-128
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| HLWDFLWH<br>WIRE CENTER (CLLI) | 3059660214<br>CIRCUIT ID | 2<br>F1 CA. NO. | 927<br>F1 CA. PR | 6129 SW 18 ST<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | CS<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # |
| Broward - Fort Lauderdale<br>DISTRICT - LOCATION | 6129SW18ST<br>F2 CA. NO. | 872<br>F2 CA. PR | F 1905 S 60 AV<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | 1.0<br>AIN BILLS | |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

0001131

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/ ENC 11200 RPB-251 | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | CABLE | F | 3600 | 26 | 352 | | |
| 5C | CABLE | F | 3600 | 26 | 863 | | |
| 5C | CABLE | F | 3600 | 26 | 869 | | |
| 5C | CABLE | F | 3600 | 26 | 879 | | |
| 5C | CABLE | F | 1800 | 26 | 23 | | |
| 5C | CABLE | F | 1800 | 26 | 23 | | |
| 5C | CABLE | F | 3600 | 26 | 902 | omitted | |
| 5C | CABLE | F | 3600 | 26 | 1661 | | |
| 5C | CABLE | F | 3600 | 26 | 567 | | |
| 5C | CABLE | F | 3600 | 26 | 975 | | |
| 5C | CABLE | F | 3600 | 26 | 853 | | |
| 5C | CABLE | F | 3600 | 26 | 858 | | |
| 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 | 243 | | |
| 456 | CABLE | D | 600 | 26 | 165 | | |
| 456 | CABLE | D | 400 | 26 | 18 | | |
| 456 | CABLE | D | 400 | 26 | 310 | | |
| 456 | CABLE | D | 400 | 26 | 310 | | |
| 456 | CABLE | D | 50 | 26 | 10 | | |
| 456 | CABLE | D | 25 | 26 | 950 | | |
| 456 | TERMINAL | D | 8 | | | | |
| 456 | CABLE | E | 400 | 26 | 349 | | |

mileage
1.73

District: Broward - Fort Lauderdale

SAMPLE #: 0133
Circuit : 3053442471
SVC Cat.: RESIDENCE

W.C.: PMBHFLCS
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG26 | 7399HLBD | |
| Pair | 3015 | 669 | |
| Addr | F 7399 HILLSBORO BLVD | PBW | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 252 | Regenerator | f | 12 | | | UGØ111BØ1 | MUX IN CO |
| F5C | Lg CABLE | f | 216 | | 150 | UGØ11BØ1 | |
| F5C | Lg CABLE | f | 216 | | 5780 | UGØU1BØL | |
| f5C | Lg CABLE | f | 216 | | 5650 | UG-Ø1Ø5DØ3 | |
| f5C | Lg CABLE | f | 216 | | 200 | UGØ1Ø1BØ1 | |
| f5C | Lg CABLE | f | 216 | | 4280 | UGØ1ØBØ1 | |
| f5C | Lg CABLE | f | 216 | | 600 | UGØ1Ø4BØ1 | |
| f5C | Lg CABLE | f | 12 | | 186 | UGØ1Ø4BØ3 | EL7341 Jcb |
| f45C | Lg CABLE | f | 12 | | 1400 | UGØ1D4BØ2 | EL7341 Jc2 |
| f45C | Lg CABLE | f | 12 | | 2639 | DIØ1Ø6 | EL7341 Jcb |
| f45C | Lg CABLE | f | 12 | | 297 | DIØ1Ø8 | EL7341 Jcb |
| f45C | Lg CABLE | f | 216 | | 2021 | DIØ1Ø8 | EL7341 JCB |
| f45C | Lg CABLE | f | 84 | | 1260 | DIØ11Ø | |
| f45C | Lg CABLE | f | 84 | | 4901 | DIØ11Ø | |
| f5C | Lg CABLE | f | 84 | | 4300 | DEØ41ØØ1 | |
| f5C | Lg CABLE | f | 84 | | 2452 | DIØ61ØD | |
| f5C | Lg CABLE | f | 84 | | 2923 | DIØ21ØD | |
| F45C | Lg CABLE | f | 12 | | 355 | UGIØ1ØDØ1 | |
| f22C | Lg CABLE | f | 12 | | 1503 | DIØ1ØD | |
| f22C | Lg CABLE | f | 30 | | 2315 | DI1Ø12 | |

(f1)

SAMPLE #: 0133 District: _____

Circuit : _____

SVC Cat.: _____ W.C.: _____

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 | | | <111 | DI1Ø14A | multiplexer |
| 5C | Cable | f | 600 | 26 | 40 | DIØ111D | |
| [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 | DI1Ø14C | |

7400 hillsboro blvd, pr1df1u0003, 80 cabinet

000135

SAMPLE #: 0133 District: _____

Circuit : _____ W.C.: _____

SVC Cat.: _____ USOC: _____

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 45C | Cable | D | 900 | 26 | 164 | D11Ø14C | BT1 |
| 45C | Cable | D | 100 | 26 | 553 | D11Ø14C | |
| 45C | Cable | D | 50 | 26 | 601 | D11Ø14C | |
| 45C | Cable | D | 25 | 26 | 594 | DIØ812 | |
| 45C | TERMINAL | D | 6 | - | - | DI0812 | |
| 45C | CABLE | E | 900 | 26 | 362 | DI 1014C | |

51,133/5280= 9.68

~~5149.5 ÷ 5280 = 9.75 miles~~ 5149.5

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 | 1786 | 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 | 960 | 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

000137

: South Dade - Perrine

AMPLE #: C134
Circuit: 305753540

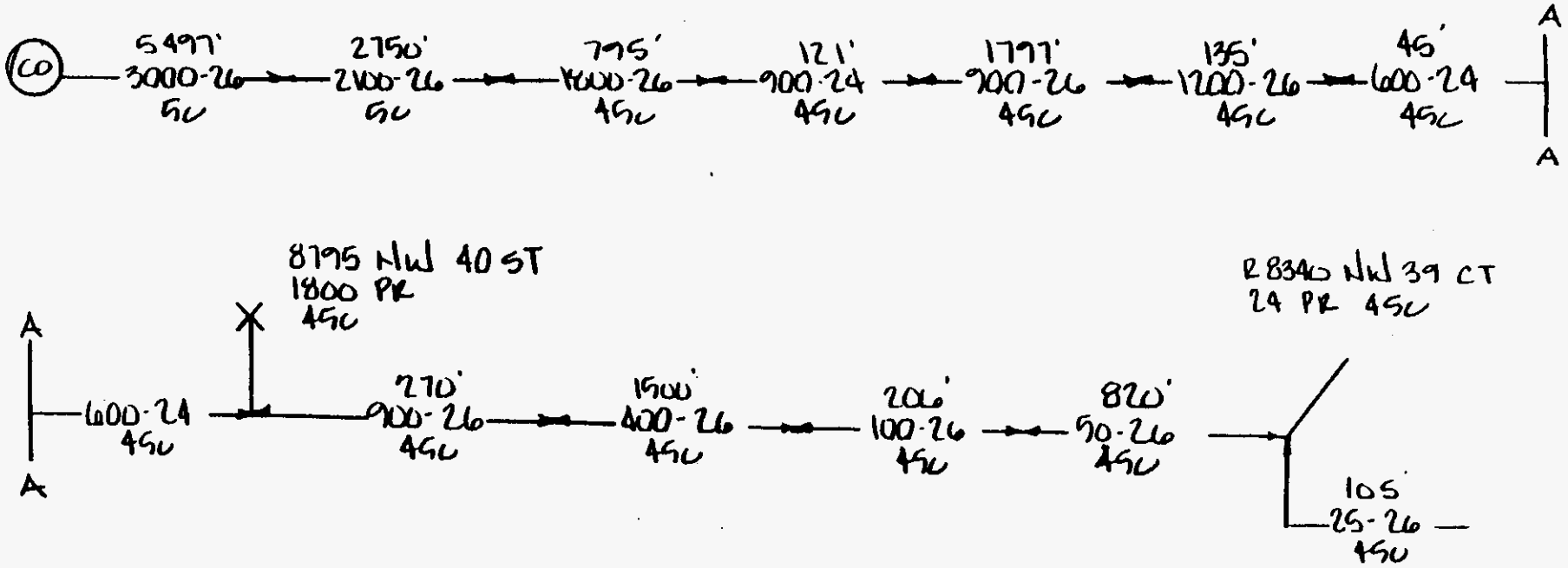
| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 45C | X Box | I | 1500 | | | | |
| 45C | Cable | D | 600 | 24 | 25 | | |
| 45C | Cable | D | 900 | 26 | 119 | | |
| 45C | Cable | D | 400 | 26 | 100 | | |
| 12C | BLDG ENT CA | D | 400 | 26 | 130 | | |
| 12C | 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
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # _

| PMBHFLCS | 3057550846 | 10 | 441 | 8795 NW 40 ST | CS | 404 529-6151 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F3) | PREPARED BY | PREPARER'S TEL. # |
| Broward - Fort Lauderdale | 8795NW40ST | 175 | | R 8340 NW 39 CT KAS/27-24 RA TERM | RESIDENCE | 1.6 |
| DISTRICT - LOCATION | F2 CA. NO. | F2 CA. PR | | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| 0 | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

0001139

District: Broward - Fort Lauderdale

SAMPLE #: 0138
Circuit : 3057813767
SVC Cat.: RESIDENCE

W.C.: PMBHFLFE
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG56 | 21WMCNAB | |
| Pair | 1433 | 192 | |
| Addr | 121 W MCNAB RD | 275 SW 15 ST | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| ~~F5C~~ | ~~RIGERATOR~~ | | | | | | MUXATTO |
| 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 | 6 | | 347 | DI1413B | |
| F25C | Repeater | E | - | - | - | LOOP ONLY | RT MUX |
| | | | - | - | - | DI1413B | |
| 45C | Cable | F | 600 | 26 | 210 | DI1413B | |
| 45C | Cable | F | 900 | 24 | 80 | UG1413B01 | |
| 45C | Cable | E | 900 | 24 | 290 | DI1413B | |
| 45C | Cable | F | 400 | 24 | 25 | DI1413B | |
| 45C | X-BOX | I | 1200 | - | - | DI1413B | |
| | | | | | | | |

CONT

LOOP

$\frac{24664}{5280} = 4.67$ Mi

ES/BT

447'

aerial miles = 1.37

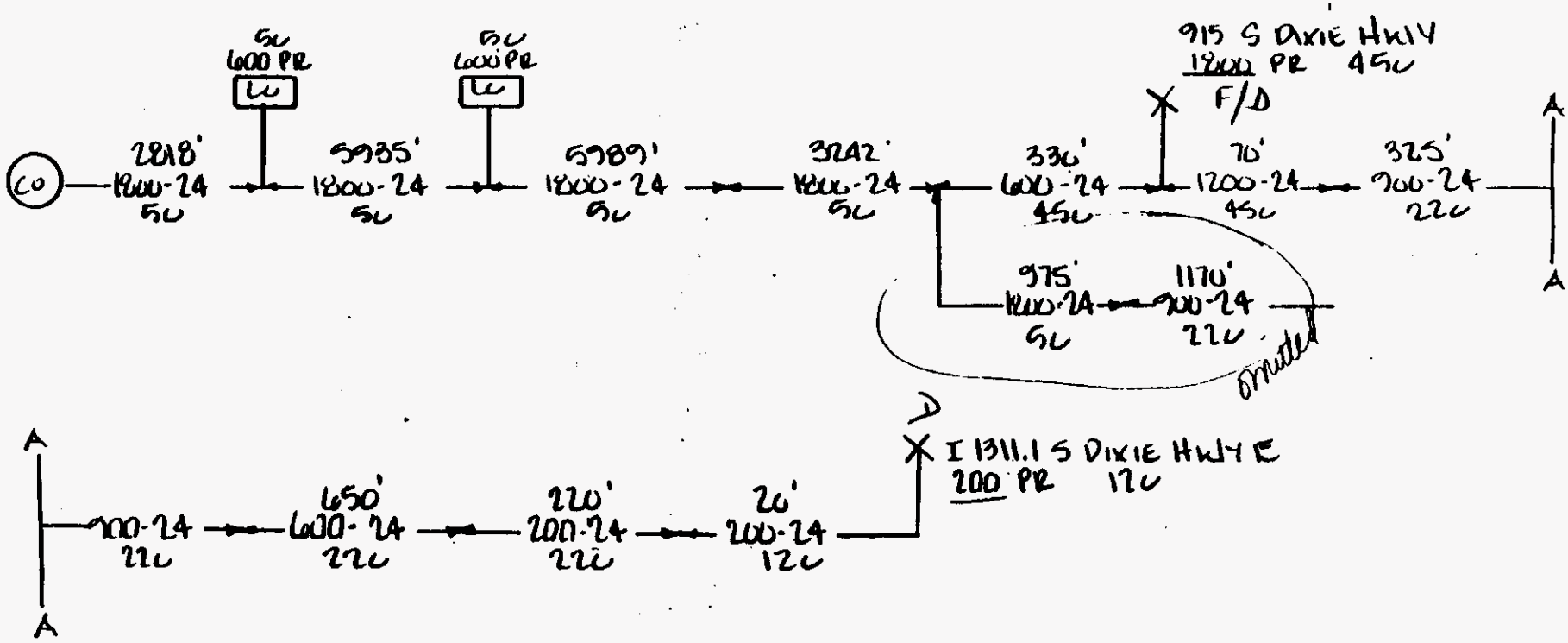
| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 45C | Cable | D | 400 | 24 | 25 | DI1413B | |
| 45C | Cable | D | 400 | 22 | 492 | DI1413B | |
| 45C | Cable | D | 400 | 22 | 212 | DI1413B | |
| 45C | Cable | D | 200 | 22 | 165 | DI1413B | |
| 22C | Cable | 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 | BLDGENT.CA | D | 50 | 24 | 76 | DI1413A | |
| 12C | TERMINAL | D | 50 | - | - | DI1413A | |
| 22C | Cable | E | 200 | 22 | 149 | | BR TAP |
| 22C | Cable | E | 200 | 22 | 149 | | |
| 22C | Cable | E | 200 | 22 | 149 | | |

FL-142
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE# _

| PMBHFLFE | 3057837296 | 36 | 689 | 915 S DIXIE HWY | KH | 954 929-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Broward - Fort Lauderdale | 915SDHWY | 9 | I 1311 1 S DIXIE HWY E | SMALL BUSINESS | 3.1 |
| DISTRICT - LOCATION | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (ON 3RD X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

000142

# 1995 LOOP SURVEY

PAGE # ____

FL-149
STATE SAMPLE #

PMBHFLFE
WIRE CENTER (CLLI)

3059468424
CIRCUIT ID

1
F1 CA. NO.

1472
F1 CA. PR

1698 NE 28TH CT
X-BOX (SERVING TERMINAL ADDRESS, IF NO F2)

KH
PREPARED BY

404 529-6154
PREPARER'S TEL. #

Broward - Fort Lauderdale
DISTRICT - LOCATION

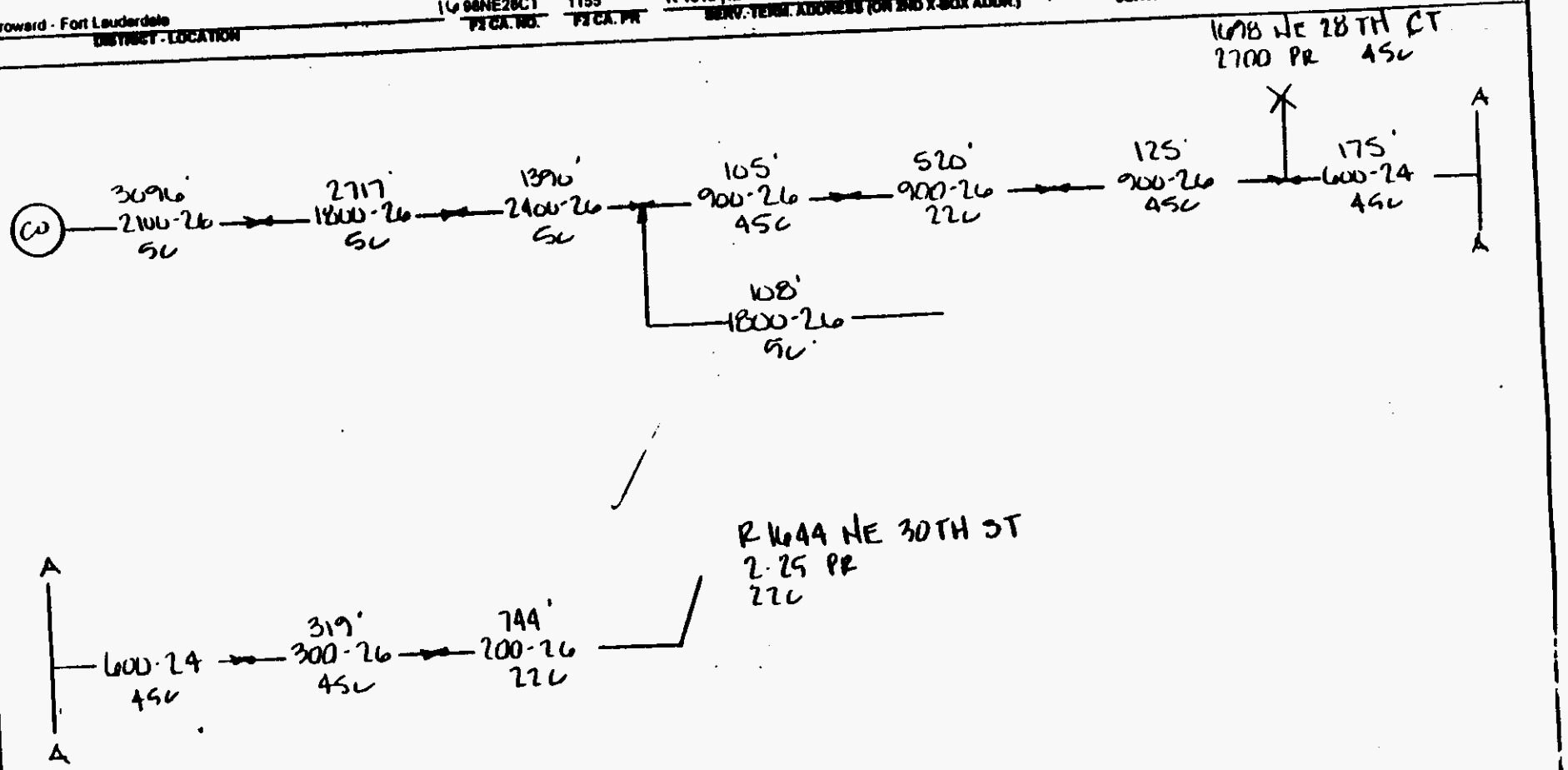
1698NE28CT
F2 CA. NO.

1155
F2 CA. PR

1644
R 1644 NE 30TH ST
SERV. TERM. ADDRESS (ON 2ND X-BOX ADDR.)

RESIDENCE
SERVICE CATEGORY

1.3
AIR MILES




0 RT CLLI

RT ADDRESS

0 F3 CA. NO.

0 F3 CA. PR

0 SERV. TERM. ADDRESS (IF F3)

000143

Circuit : 305968372I #150
SVC Cat.: RESIDENCE

W.C.: EMSHFLMA
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 | |
|---|---|---|---|---|---|---|---|
| | | | | | | | |

all attached sheets

SAMPLE #: FL0150

: [redacted]

183

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| ~~F25C~~ | ~~REGENERATOR~~ | ~~F~~ | | | | | |
| F5C | CABLE | F | 144 | | 100 | 11G0301B01 | |
| 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 | | 837 | | |
| 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 | | 5442 | | |
| F22C | CABLE | F | 18 | | 125 | | |
| F22C | CABLE | F | 48 | | 233 | | |
| F25C | REGENERATOR | F | 144 | | | | |
| F5C | CABLE | F | 48 | | 233 | | |

000145

LOOP DISTANCE: 6.45 ±
AIRLINE MILES: 5.22

1500 Blount Rd,
Pmbhflu0045,
6200 Cabinet

SAMPLE #: FL050

: [redacted]

2003

| 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 | | | | | |
| 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 | 400 | 24 | 8 | | |
| 45C | CABLE | F | 1800 | 24 | 25 | | |
| 45C | XBOX | I | 1800 | | | | |

SAMPLE #: FL0150

: [redacted]

3583

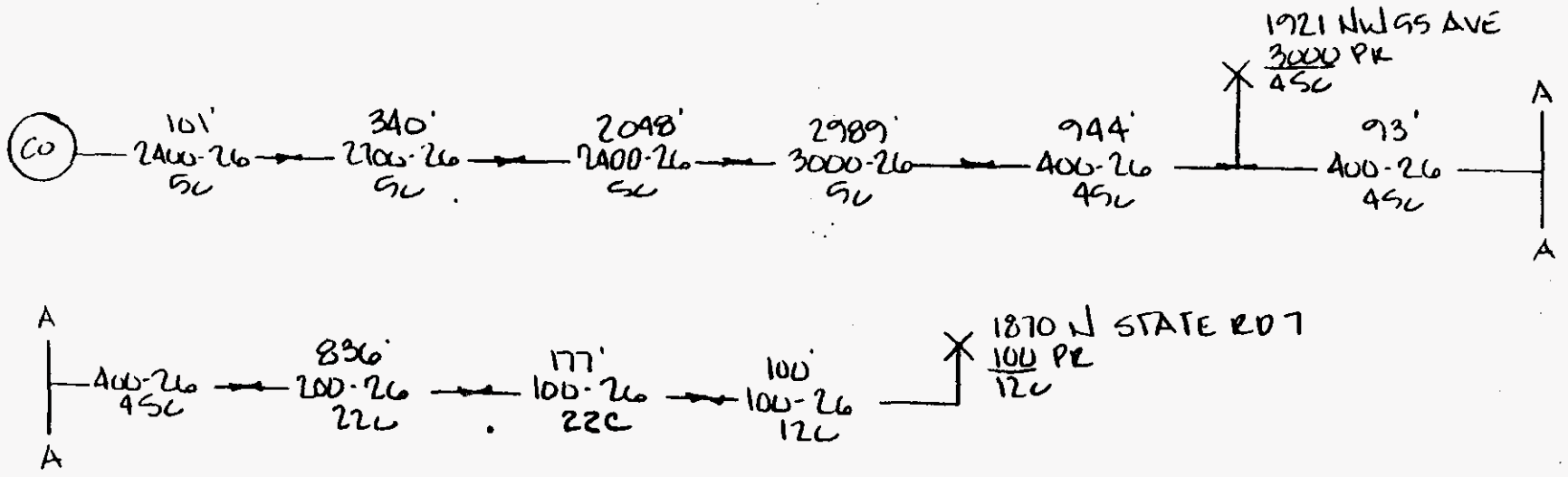
| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 45C | CABLE | D | 600 | 24 | 5 | | |
| 45C | CABLE | D | 300 | 24 | 15 | | |
| 45C | CABLE | D | 200 | 26 | 65 | | |
| 45C | CABLE | D | 100 | 26 | 30 | | |
| 45C | CABLE | D | 100 | 26 | 125 | | |
| 22C | CABLE | D | 50 | 26 | 695 | | |
| 22C | TERMINAL | D | 25 | | | | |
| 45C | CABLE | E | 1800 | 24 | 25 | | |

FL-151
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| PMBHFLMA | 3059704080 | 2 | 1117 | 1921 NW 55 AV | KH | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Broward - Fort Lauderdale | | 21NW55AV | 346 | 1870 N STATE RD 7 | SMALL BUSINESS | .6 |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (ON 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |



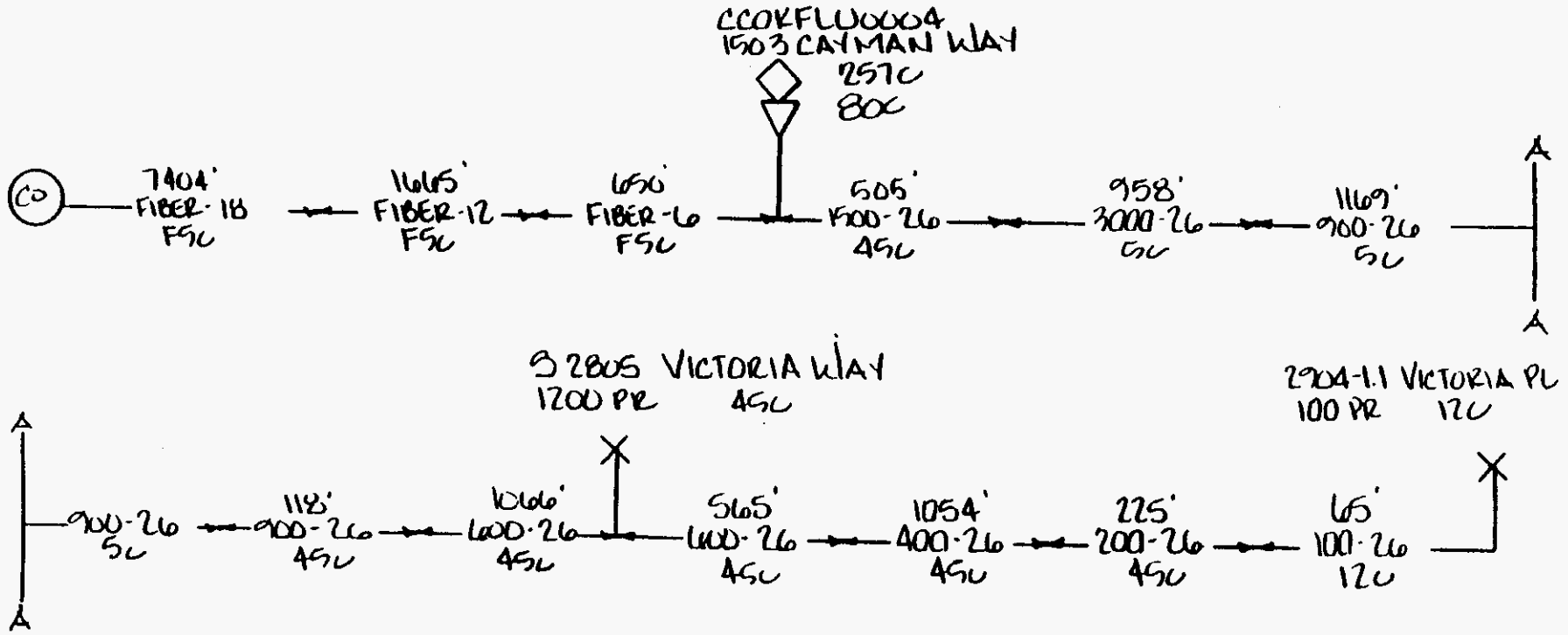

| 0001480 | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

FL-154
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| PMBHFLMA<br>WIRE CENTER (CLLI) | 3059748995<br>CIRCUIT ID | PG49<br>F1 CA. NO. | 762<br>F1 CA. PR | S 2805 VICTORIA WAY<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 524-6654<br>PREPARER'S TEL. # |
| Broward - Fort Lauderdale<br>DISTRICT - LOCATION | 2805SW<br>605VICWY<br>F2 CA. NO. | 137<br>F2 CA. PR | 2904-1.1 VICTORIA PL<br>SERV. TERM. ADDRESS (ON 2ND X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | 1.0<br>AIR MILES | |




| | | | | |
|---|---|---|---|---|
| CCOKFLXXXX4<br>RT CLLI | 1503 CAYMAN WAY<br>RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

0001149

District: Broward - Fort Lauderdale

SAMPLE #: 0158
Circuit : 3059779200
SVC Cat.: SMALL BUSINESS

W.C.: PMBHFLMA
USOC: HTG

| F1 Information | F2 Information | F3 Information |
|---|---|---|
| Cable PG44 | 000TWYDR 3300GTWYDR | |
| Pair 466 | 454 | |
| Addr 3300 GATEWAY DR | 3300.1 GATEWAY DR | |

| ASTC Facility | | | | | | P.O. Pair |
|---|---|---|---|---|---|---|
| FRC | Facility | Sec. | Size | Ga. | Length | Plat |
| FSC | CABLE | F | 96 | | 150 | |
| FSC | CABLE | F | 96 | | 1277 | |
| FSC | CABLE | F | 96 | | 125 | |
| FSC | CABLE | F | 96 | | 1400 | |
| FSC | CABLE | F | 96 | | 8861 | |
| FSC | CABLE | F | 96 | | 2763 | |
| FSC | CABLE | F | 96 | | 573 | |
| FSC | CABLE | F | 96 | | 234 | |
| FSC | CABLE | F | 96 | | 361 | |
| FSC | CABLE | F | 96 | | 200 | |
| FSC | CABLE | F | 96 | | 886 | |
| FSC | CABLE | F | 72 | | 3032 | |
| FSC | CABLE | F | 72 | | 2711 | |
| FSC | CABLE | F | 72 | | 2218 | |
| FSC | CABLE | F | 72 | | 320 | |
| FSC | CABLE | F | 72 | | 150 | |
| FSC | CABLE | F | 72 | | 3668 | |
| FSC | CABLE | F | 72 | | 1077 | |
| FSC | CABLE | F | 72 | | 650 | |
| FSC | CABLE | F | 72 | | 1000 | |

000150

SE_F

MAXI HUT

IPIO 27148

UG 0613A01

MARGate

305 97

Loop

$\frac{31472}{5280} = 6.53$ Mi.

Est

26'

6.53 miles = 7 84

#181459 Not for Dsee Replace + Reserve 27105

#Loc

Job 6EA08524N - not connected Ask district to

SAMPLE # C158 District: _____

Circuit - _____ W.C.: _____

SVC Cat _____ USOC: _____

| | FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|---|
| | FSC | CABLE | F | 72 | | 2532 | UGQ811CQ1 | |
| | FSC | CABLE | F | 72 | | 103 | UGQ611CQ2 | |
| | FSC | CABLE | F | 72 | | 210 | UGQ613AQ1 | |
| | FSC | CABLE | F | 72 | | 813 | UGQ613AQ1 | |
| | FSC | CABLE | F | 72 | | 583 | UGQ613AQ1 | |
| | 257C | Regenerator | F | | | | UGQ613AQ1 | RT MUX |
| BTI | 5C | CABLE | F | 900 | 22 | 568 | UGQ613AQ1 | BTI |
| | 5C | CABLE | F | 900 | 24 | 10 | UGQ613AQ1 | |
| | 5C | CABLE | F | 900 | 24 | 10 | UGQ613AQ1 | |
| | 5C | CABLE | F | 1200 | 22 | 111 | UGQ613AQ1 | |
| | 5C | CABLE | F | 1800 | 26 | 20 | UGQ613AQ1 | |
| | 5C | CABLE | F | 1200 | 22 | 75 | UGQ613AQ1 | |
| | 5C | CABLE | F | 1200 | 22 | 937 | UGQ613AQ1 | |
| | 5C | CABLE | F | 1200 | 26 | 20 | UGQ611CQ2 | |
| | 45C | CABLE | F | 600 | 26 | 520 | DIQ611C | |
| | 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 | 644 | 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 | | | DIQ411 | |

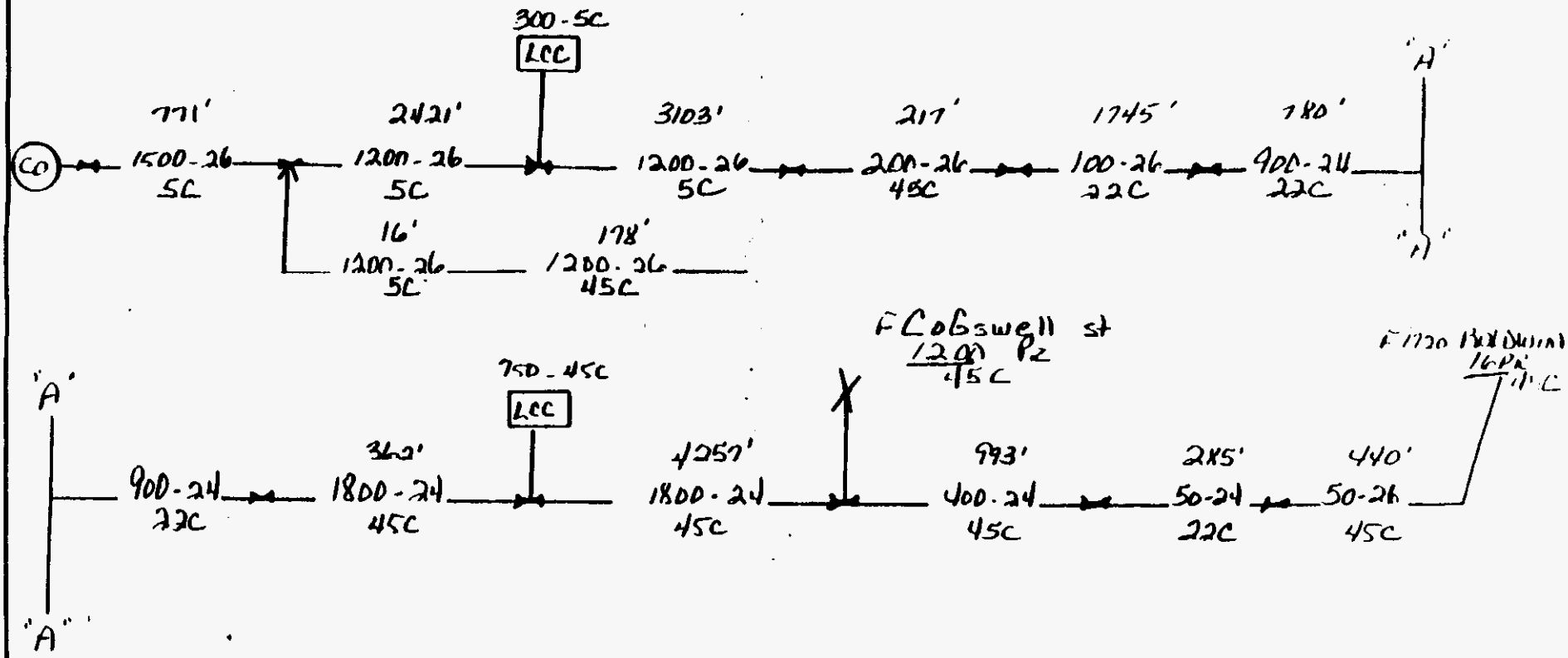
BTI 5C CABLE E 900 30 26 UGQ613AQ1

FL-167
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| COCOFLMA<br>WIRE CENTER (CLLI) | 4078320730<br>CIRCUIT ID | 7<br>PT CA. NO. | 1200<br>PT CA. PR | F 1740 COGSWELL ST<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO FS) | LS<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # |
| Central - Cocoa<br>DISTRICT - LOCATION | | 1740C<br>PT CA. NO. | 687<br>PT CA. PR | F1720 BALDWIN ST<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | B. Carter 2.6 11-7-96<br>No air N/A<br>AIR RULES |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>FS CA. NO. | 0<br>FS CA. PR | 0<br>SERV. TERM. ADDRESS (IF FS) |

00015 2

District: Central - Cocoa

pg 1 of 3

SAMPLE #: 0169
Circuit : 4076336814
SVC Cat.: RESIDENCE

W.C.: COCOFL
USOC: 1FR

| F1 Information | F2 Information | F3 Informa |
|---|---|---|
| Cable: P838 | 4740B IPID 17241 | 4 |
| Pair 306 | 919 | |
| Addr S 4740 BALFERN ST | (W/CNF) F 4717 SEATTLE ST | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat |
|---|---|---|---|---|---|---|
| F5C | CABLE | F | 32 | | 1047 | |
| | | | | | 1388 | |
| | | | | | 2449 | |
| | | | | | 2525 | |
| | | | | | 2624 | |
| | | | | | 2092 | |
| | | | | | 2076 | |
| | | | | | 3047 | |
| | | | | | 3010 | |
| | | | | | 856 | |
| | | | | | 2462 | |
| | | | | | 510 | |
| | | | 24 | | 510 | |
| | | | | | 2073 | |
| | | | | | 2363 | |
| | | | | | 2714 | |
| | | | | | 1754 | |
| | | | 20 | | 6747 | |
| | | | 24 | | 395 | |
| F45C | | | | | 371 | |

Loop Distance = 44032 ÷ 5280 = 14.02 Fm

Airline Miles = 8.47

000153

SAMPLE #: 169 : [redacted] pg 2 of 3

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| | ~~CABLE~~ | F | 24 | | | | |
| F5C | CABLE | | 24 | | 4990 | | |
| | | | | | 4467 | | |
| | | | | | 500 | | |
| | | | | | 1342 | | |
| | | | | | 1190 | | |
| F5C | | | 12 | | 2375 | | |
| | | | | | 1985 | | |
| | | | 60 | | 4600 | | |
| | | | | | 3100 | | |
| | | | 18 | | 225 | | |
| 25TC | Regenerator | | 14 | | | | Hot AT 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 hot
4955 Fay blvd.
20:20 Flu 0007

000154

SAMPLE #: 169 : [redacted]

pg 3 of 3

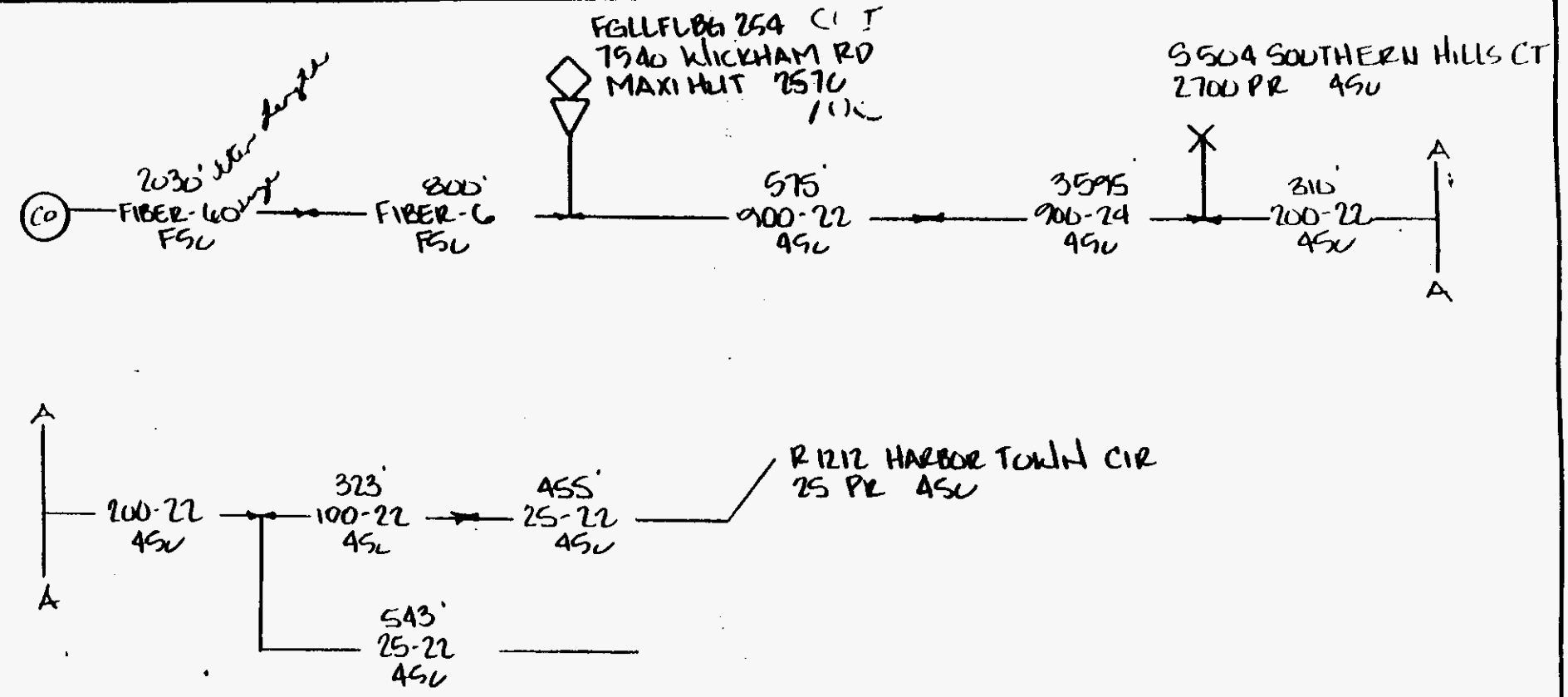
| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 45C | CABLE | D | 400 | 22 | 1390 | | |
| | | | 300 | 22 | 270 | | |
| | | | 200 | | 370 | | |
| | | | 50 | | 1637 | | |
| | Terminal | D | 4 | | | DIZ313C | |

FL-175
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| EGLLFLBG<br>WIRE CENTER (CLLI) | 4072534814<br>CIRCUIT ID | PG18<br>F1 CA. NO. | 12<br>F1 CA. PR | S 504 SOUTHERN HILLS CT<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F3) | KH<br>PREPARED BY | 407 629-6104<br>PREPARER'S TEL. # |
| Central - Cocoa<br>DISTRICT - LOCATION | | 504SHC<br>F2 CA. NO. | 1532<br>F2 CA. PR | R 1212 HARBOR TOWN CIR<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | 1.0<br>AIR MILES |




| | | | | |
|---|---|---|---|---|
| FGLLFLBG 254<br>RT CLLI | 7540 Kickham RD<br>RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

000156

✓

District: Central - Cocoa

SAMPLE #: 0179
Circuit : 4072594852
SVC Cat.: 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 | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | Mux AT CO |
|---|---|---|---|---|---|---|---|
| F5C | Cable LG | F | 72 | - | 840 | UG0219A02 | |
| F5C | Cable LG | F | 72 | - | 200 | UG0219A02 | |
| F5C | Cable LG | F | 72 | - | 240 | UG0219A02 | |
| F5C | Cable LG | F | 60 | - | 3747 | UG0119B02 | |
| F45C | Cable LG | E | 60 | - | 1905 | UG0319A01 | |
| F45C | Cable LG | F | 60 | - | 1762 | DE0619B02 | |
| F22C | Cable LG | F | 60 | - | 473 | DI0321A | |
| F22C | Cable LG | E | 60 | - | 230 | DI0321A | |
| F45C | Cable LG | F | 60 | - | 40 | UG0321A01 | |
| F5C | Cable LG | F | 60 | - | 130 | UG0321A01 | |
| F5C | Cable LG | F | 60 | - | 2595 | UG0323C01 | |
| F5C | Cable LG | F | 36 | - | 1900 | UG0323C01 | |
| F5C | Cable LG | F | 24 | - | 1900 | DI0325AC | |
| F45C | Cable LG | F | 24 | - | 700 | DI0327A | |
| F25C | REGENERATOR | F | - | - | - | DIG527 | SOD CABINET PD |
| | (CONT) next sheet | | | | | | |
| | | | | | 18890 | | |

airline miles - 1.61

LOOP = 17505 ÷ 5280 = 3.315 mi

ES/BT = 1518

SAMPLE #: 179

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |

0179 4072594852
"4072594852",1,1,"45C","Buried Copper Cable",1,600,24,30,"","",
"4072594852",1,2,"45C","Buried X-Box",1,1800,0,0,"F 3101 NEW YORK AV",""
"4072594852",2,1,"22C","Aerial Copper Cable",1,400,26,508,"","",
"4072594852",2,2,"22C","Aerial Copper Cable",1,200,26,210,"","",
"4072594852",2,3,"45C","Buried Copper Cable",1,200,26,230,"","",
"4072594852",2,4,"12C","Building Entrance Copper Cable",1,50,26,100,"","",
"4072594852",2,5,"12C","Building Entrance X-Box",1,50,0,0,"I 3181 SKYWAY CIR",""
"4072594852",3,1,"45C","Buried End Section or Bridged Tap",4,600,24,60,"","",
"4072594852",3,2,"45C","Buried End Section or Bridged Tap",4,900,24,595,"","",
"4072594852",3,3,"45C","Buried End Section or Bridged Tap",4,400,26,70,"","",
"4072594852",3,4,"22C","Aerial End Section or Bridged Tap",4,400,24,40,"","",
"4072594852",3,5,"22C","Aerial End Section or Bridged Tap",4,400,26,753,"","",

BELLSOUTH CABLE ANALYSIS PROGRAM

(B S C A P)

/500ft/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 |
| F5C | CABLE | F | 36 | | 500 | | |
| F5C | CABLE | F | 30 | | 3755 | | |
| F5C | CABLE | F | 6 | | 2800 | | |
| 257C | REGENERATOR | F | - | | - | | RT MUX. |
| | | | | | | 1.95 | 000159 |
| | | | | | | | Existing |

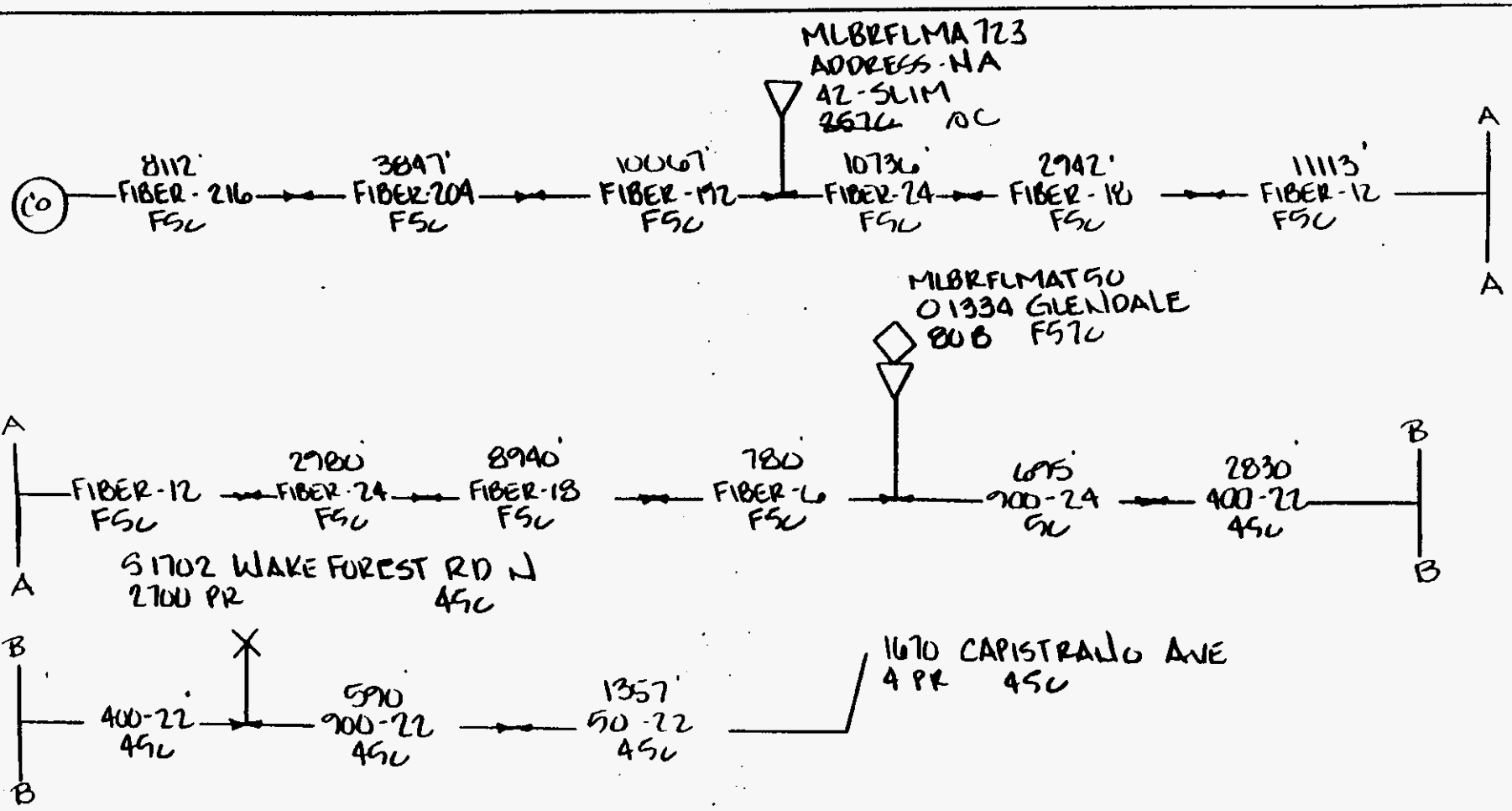
0180 4077521178
"4077521178",1,1,"45C","Buried Copper Cable",1,600,26,31,"","",
"4077521178",1,2,"45C","Buried Copper Cable",1,900,24,20,"","",
"4077521178",1,3,"45C","Buried X-Box",1,2700,0,0,"3097 LONGVIEW DR","",
"4077521178",2,1,"45C","Buried Copper Cable",1,900,24,15,"","",
"4077521178",2,2,"45C","Buried Copper Cable",1,900,26,280,"","",
"4077521178",2,3,"45C","Buried Copper Cable",1,600,26,290,"","",
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"4077521178",2,5,"45C","Buried Copper Cable",1,300,26,230,"","",
"4077521178",2,6,"45C","Buried X-Box",1,50,0,0,"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-183
STATE-SEQUENCE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| MLBRFLMA | 4077221478 | PG108 | 733 | S 1702 WAKE FORREST RD N | KH | 407 529-6154 |
| WIRE CENTER (CLLI) | CIRCUIT ID | PT CA. NO. | PT CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO PX) | PREPARED BY | PREPARER'S TEL. # |
| Central - Cocoa | | 1702W | 1309 | SW 1670 CAPISTRANO AVE | RESIDENCE | 7.6 |
| DISTRICT - LOCATION | | PX CA. NO. | PX CA. PR | SERV. TERM. ADDRESS (ON 3RD X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | | | |
|---|---|---|---|---|
| MLBRFLMAT50 | 01334 GLENDALE | 0 | 0 | 0 |
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

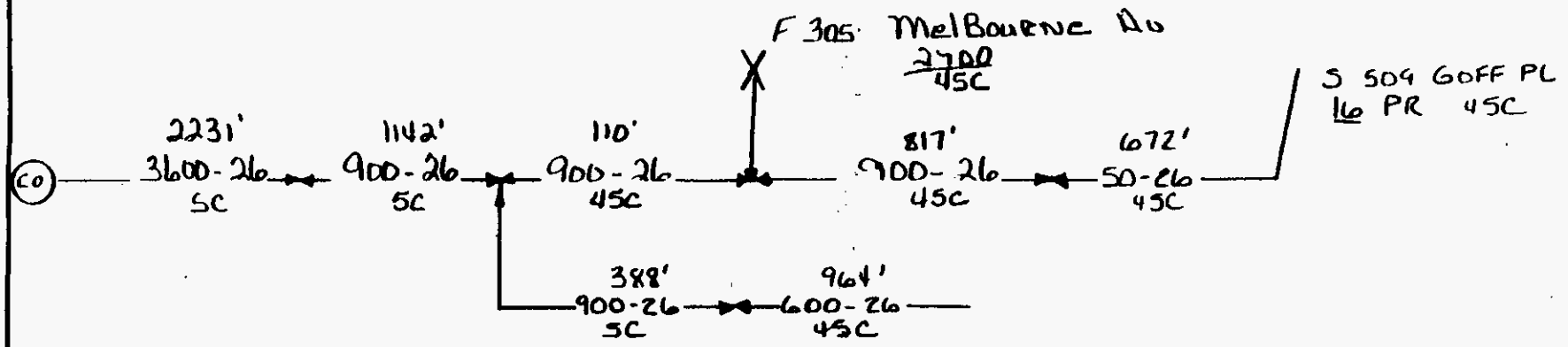
000161

FL-105
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| MLBRFLMA<br>WIRE CENTER (CLLI) | 4077242716<br>CIRCUIT ID | 48<br>F1 CA. NO. | 3165<br>F1 CA. PR | F 305 MELBOURNE AV<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | JJ<br>PREPARED BY | 407 529-6154<br>PREPARER'S TEL. # |
| Central - Cocoa<br>DISTRICT - LOCATION | 305M<br>F2 CA. NO. | 1137<br>F2 CA. PR | S 509 E NEW HAVEN AV<br>GOFF PL<br>SERV. TERM. ADDRESS (OR 3RD X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | .4<br>AIR MILES | |




0001629

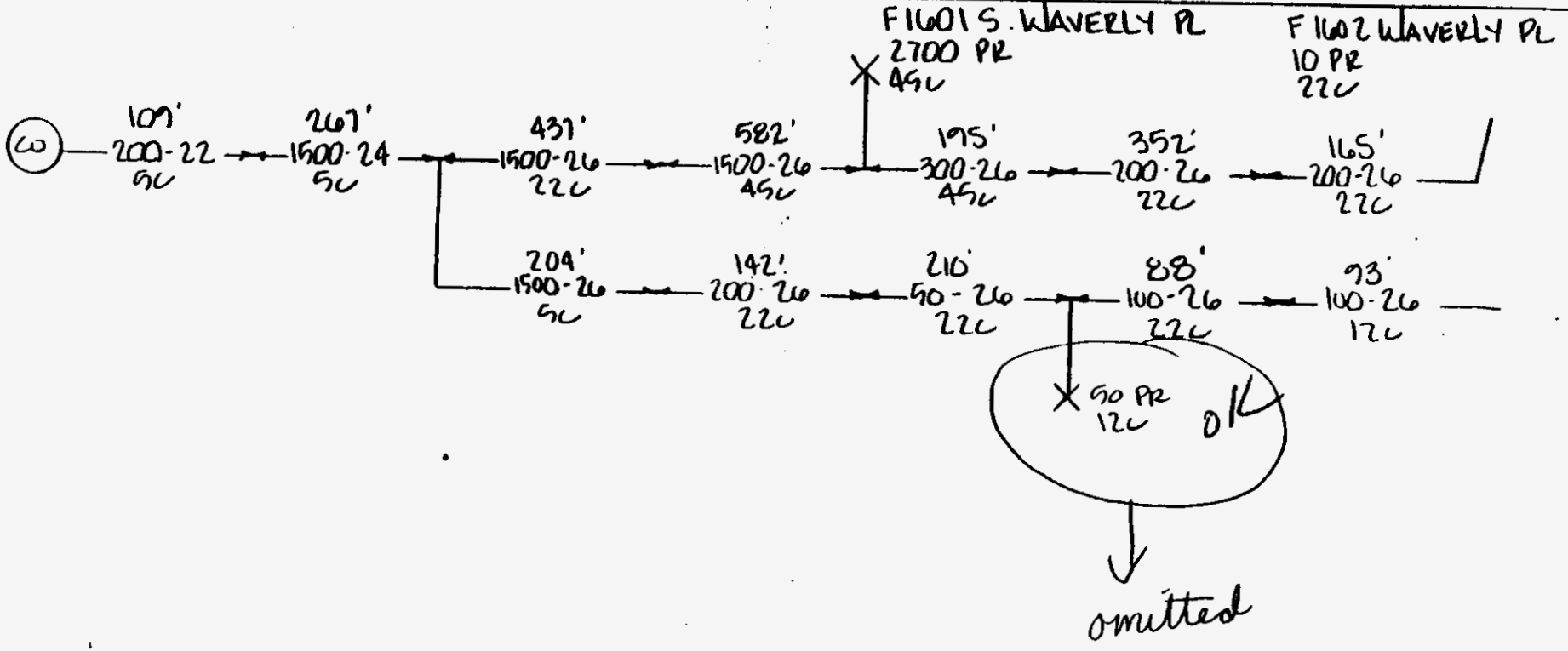
| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

FL-166
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE #

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|---|---|---|---|---|---|---|
| MLBRFLMA<br>WIRE CENTER (CLLI) | 4077254619<br>CIRCUIT ID | 10<br>F1 CA. NO. | 1444<br>F1 CA. PR | F 1601 S WAVERLY PL<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 407 529-6154<br>PREPARER'S TEL. # |
| Central - Cocoa<br>DISTRICT - LOCATION | | 1601W<br>F2 CA. NO. | 928<br>F2 CA. PR | F 1602 WAVERLY PL<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | .2<br>AIR MILES |




| | | | | |
|---|---|---|---|---|
| R1 CLLI | R1 ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

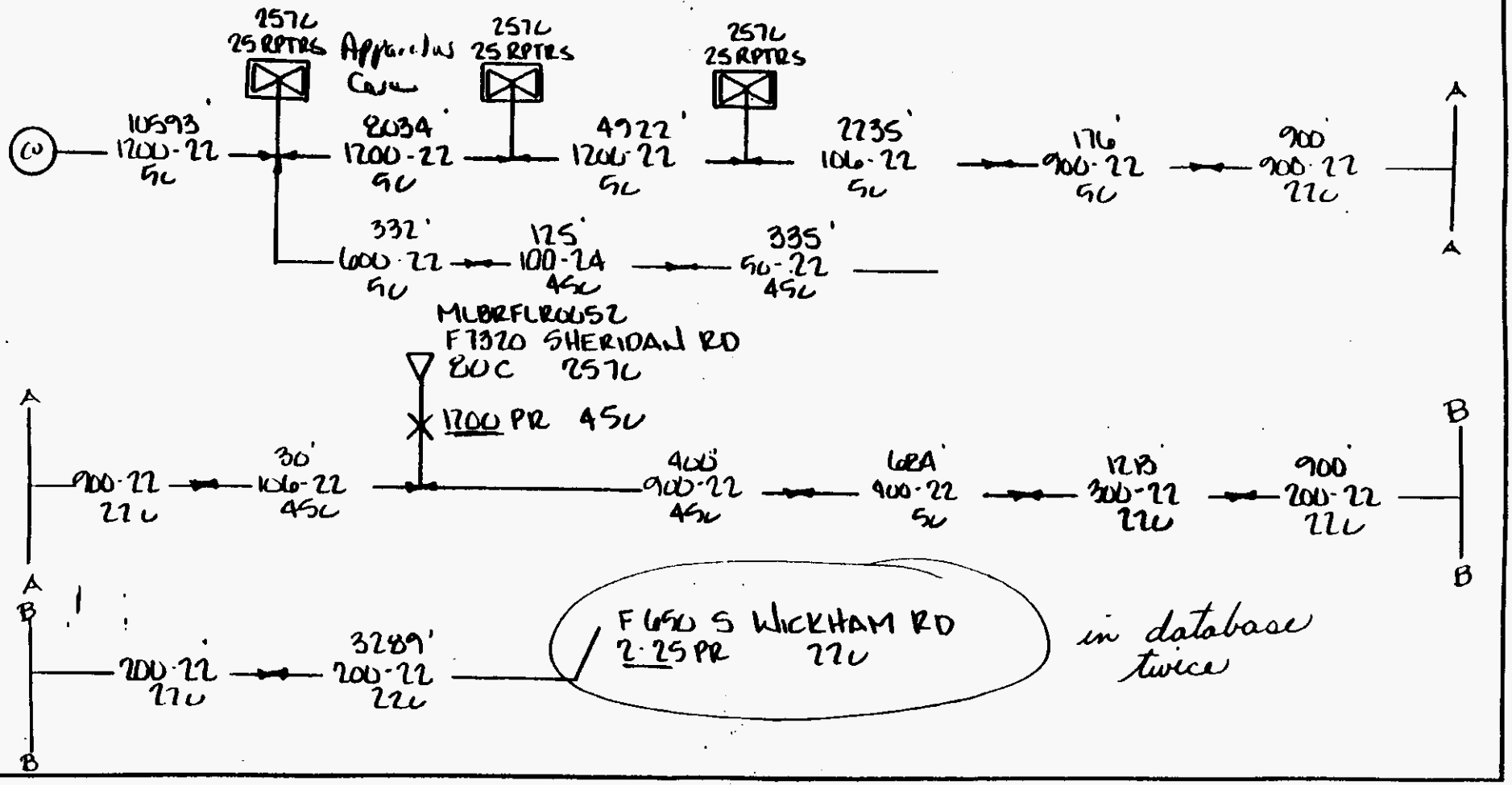
000163

FL-168
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

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|---|---|---|---|---|---|---|
| MLBRFLMA<br>WIRE CENTER (CLLI) | 4077280732<br>CIRCUIT ID | PG141<br>PT CA. NO. | 159<br>PT CA. PR | F 7320 SHERIDAN RD<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO PX) | KH<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # |
| Central - Cocoa<br>DISTRICT - LOCATION | | 4103<br>PX CA. NO. | 432<br>PX CA. PR | F 650 S WICKHAM RD<br>SERV. TERM. ADDRESS (ON 3RD X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | 4.0<br>ASR MILES |




MLBRFLR0052 RT CLLI | F7320 SHERIDAN RD RT ADDRESS | 0 F3 CA. NO. | 0 F3 CA. PR | 0 SERV. TERM. ADDRESS (IF F3)

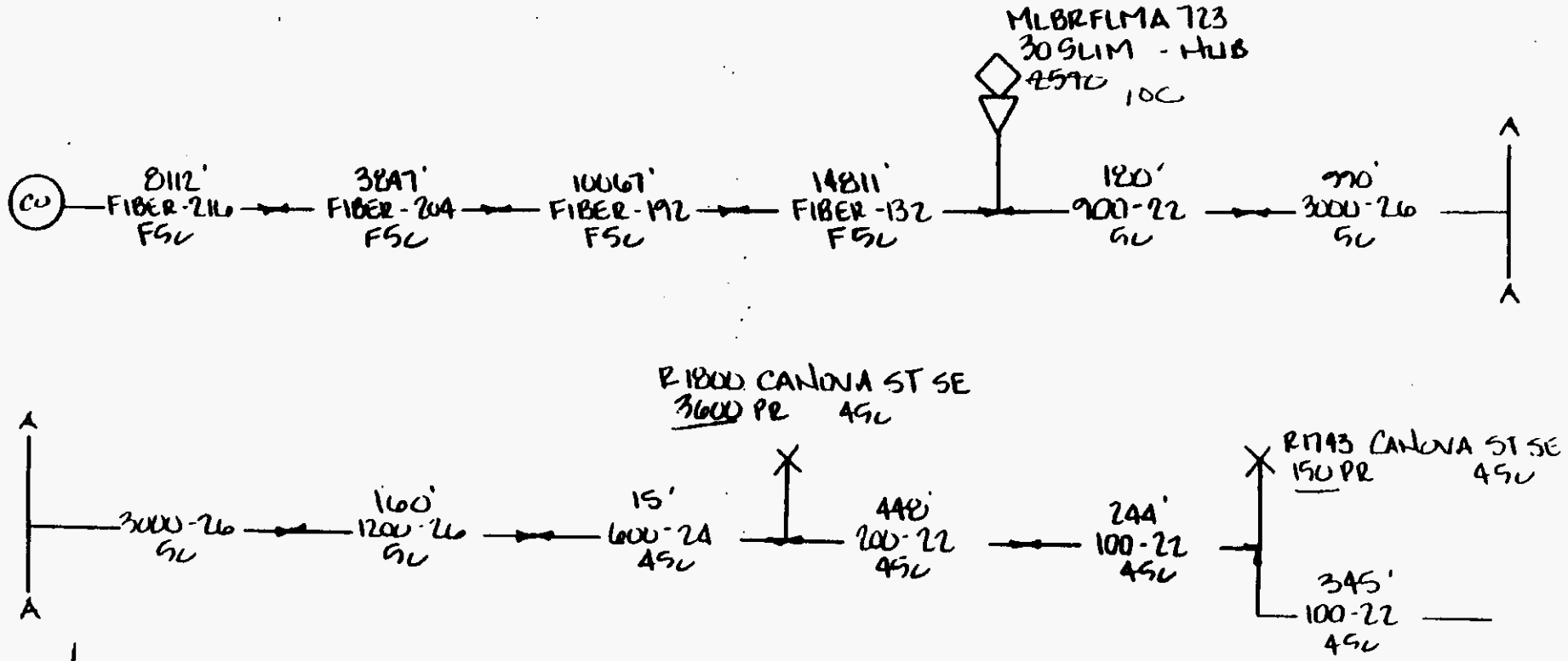
000164

FL-190
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

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|---|---|---|---|---|---|---|
| MLBRFLMA<br>WIRE CENTER (CLLI) | 4079513746<br>CIRCUIT ID | PG136<br>F1 CA. NO. | 581<br>F1 CA. PR | R 1800 CANOVA ST SE<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F3) | K17<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # |
| Central - Cocoa<br>DISTRICT - LOCATION | | 1800C<br>F2 CA. NO. | 526<br>F2 CA. PR | R1743 CANOVA ST SE<br>SERV. TERM. ADDRESS (ON 2ND X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | 5.8<br>AIR MILES |




| | | | | |
|---|---|---|---|---|
| MLBRFLMA723<br>RT CLLI | NA<br>RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

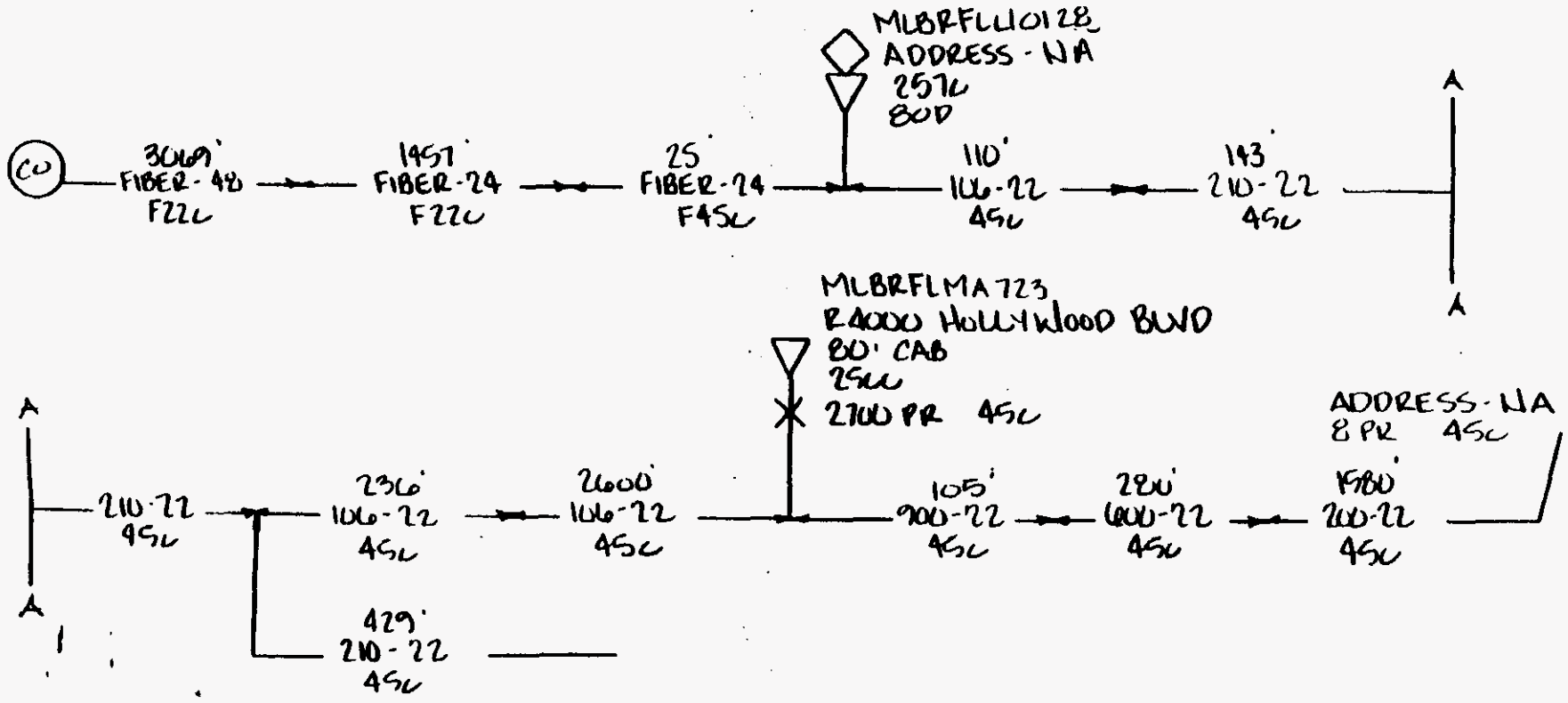
00016S

FL-191
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

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|---|---|---|---|---|---|---|
| MLBRFLMA<br>WIRE CENTER (CLLI) | 4079521737<br>CIRCUIT ID | PG105<br>F1 CA. NO. | 13<br>F1 CA. PR | R 4000 HOLLYWOOD BLVD<br>X-BOX (REMOTE TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 529 6134<br>PREPARER'S TEL. # |
| Central - Cocoa<br>DISTRICT - LOCATION | | 4000HB<br>F2 CA. NO. | 1486<br>F2 CA. PR | 0<br>SERV. TERM. ADDRESS (OR END X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | 1.2<br>AIR MILES |




| | | | | | |
|---|---|---|---|---|---|
| MLBRFLLI0128<br>RT CLLI | <br>RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) | |
| MLBRFLMA 723 | 4000 HOLLYWOOD BLVD | | | | |

000166

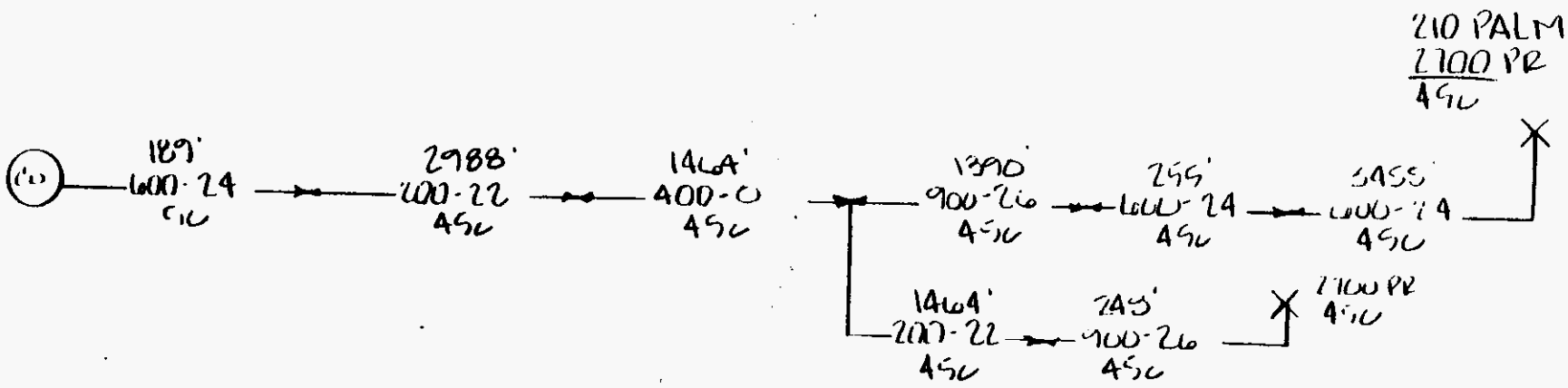
1

FL-197
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE #

| DBRYFLMA | 4076660059 | 1 | 41 | 210 PALM RD | KH | [illegible] |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Central - Orlando | | 0 | 0 | 0 | SMALL BUSINESS | 1.3 |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0 F3 CA. NO. | 0 F3 CA. PR | 0 SERV. TERM. ADDRESS (IF F3) |

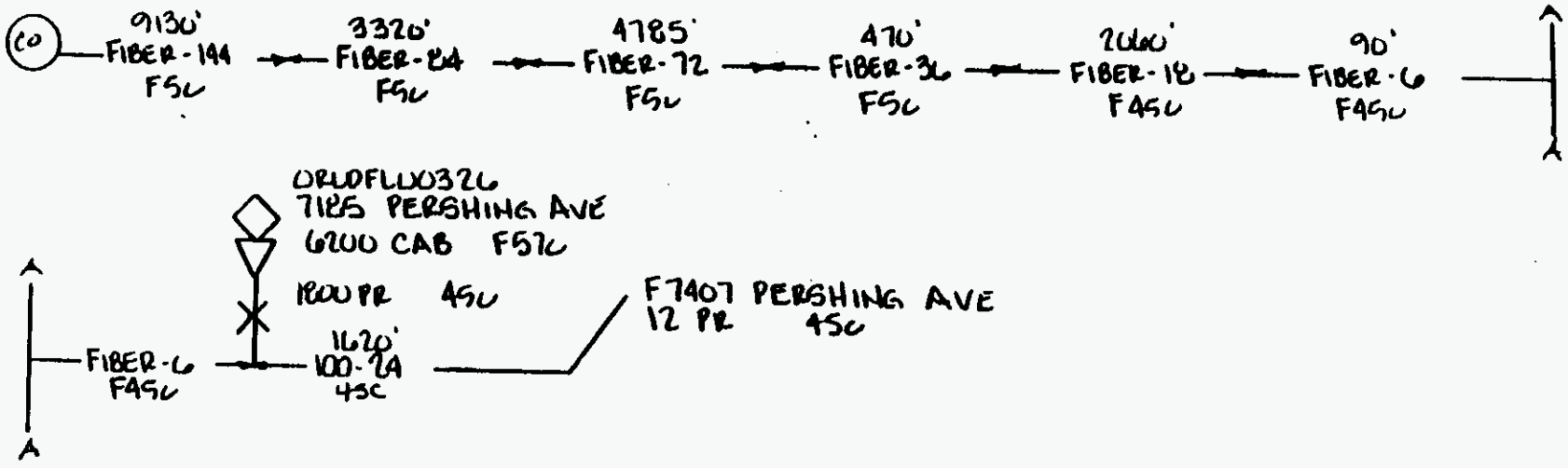
000167

FL-201
STATE/MULTIPLE #

# 1995 LOOP SURVEY

PAGE # ____

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|---|---|---|---|---|---|---|
| ORLDFLAP<br>WIRE CENTER (CLLI) | 4072756362<br>CIRCUIT ID | PQ88<br>PT CA. NO. | 2694<br>PT CA. PR | S 7185 PERSHING AV<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO P2) | KH<br>PREPARED BY | 407 529 4454<br>PREPARER'S TEL. # |
| Central - Orlando<br>DISTRICT - LOCATION | | 7185P<br>P2 CA. NO. | 600<br>P2 CA. PR | F 7407 PERSHING AV<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | 2.3<br>ARP MILES |




000168

ORLDFLLO326 | 7185 PERSHING AVE | 0 | 0 | 0

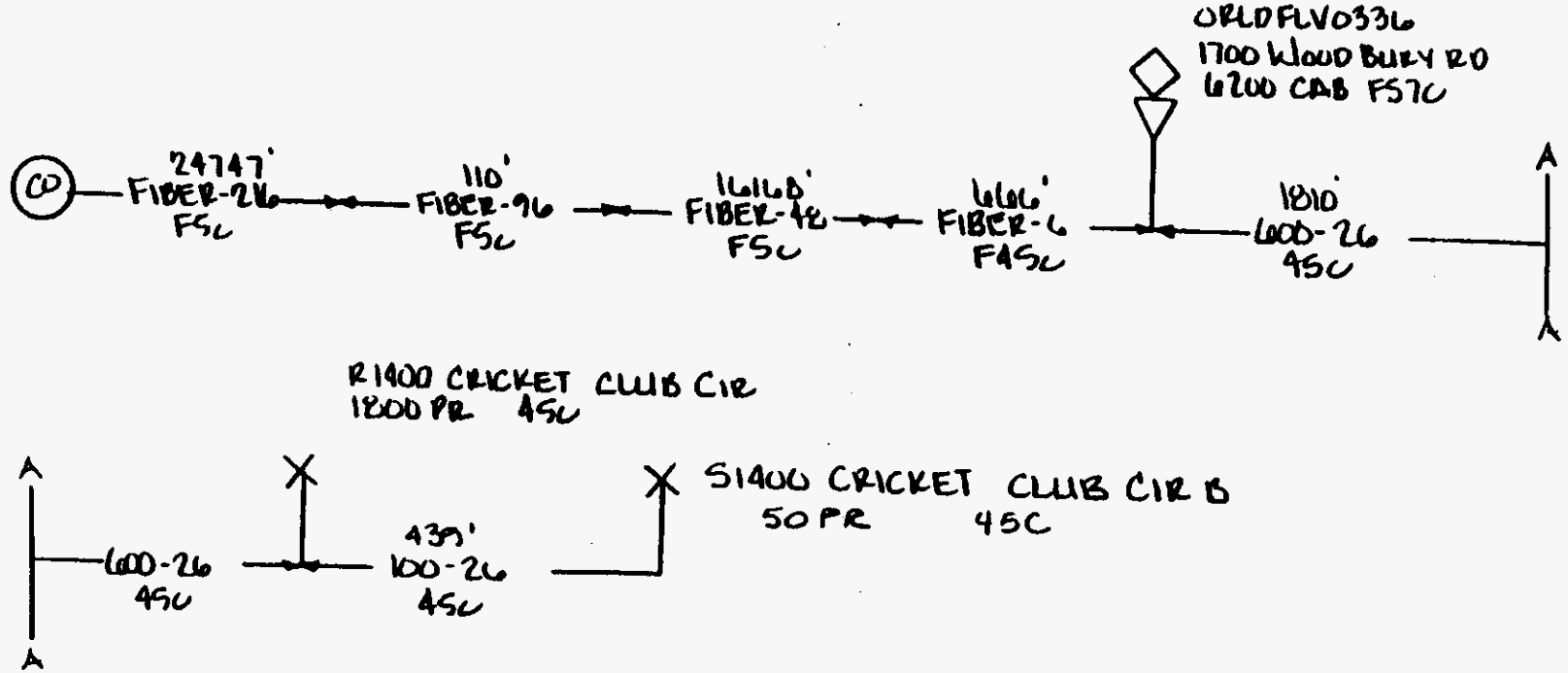
RT CLLI | RT ADDRESS | P3 CA. NO. | P3 CA. PR | SERV. TERM. ADDRESS (IF P3)

FL-204
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE #

| | | | | | | |
|---|---|---|---|---|---|---|
| ORLDFLAP<br>WIRE CENTER (CLLI) | 4072822480<br>CIRCUIT ID | PG92<br>FT CA. NO. | 6801<br>FT CA. PR | R 1400 CRICKETCLUB CIR<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO FS) | KV<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # |
| Central - Orlando<br>DISTRICT - LOCATION | 1400C<br>FT CA. NO. | 672<br>FT CA. PR | S1400 CRICKET CLUB CIR B<br>SERV. TERM. ADDRESS (OR 3RD X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | 5,4<br>AIR RELIEF | |




0001169

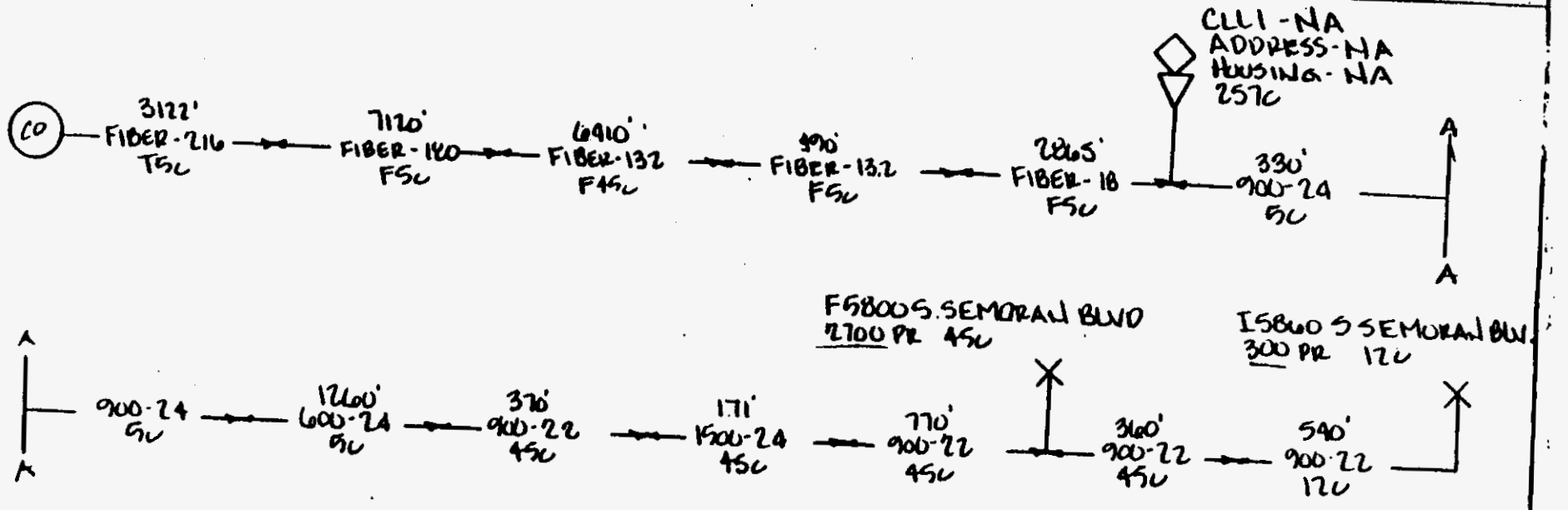
| | | | | |
|---|---|---|---|---|
| ORLDFLVO336<br>RT CLLI | 1700 Wood Bury RD<br>RT ADDRESS | 0<br>FS CA. NO. | 0<br>FS CA. PR | 0<br>SERV. TERM. ADDRESS (IF FS) |

FL-205
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE #

| | | | | | | |
|---|---|---|---|---|---|---|
| ORLDFLAP<br>WIRE CENTER (CLLI) | 4072827125<br>CIRCUIT ID | PG62<br>FT CA. NO. | 4750<br>FT CA. PR | F 5800 S SEMORANBLVD<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO FS) | KH<br>PREPARED BY | 404 229-6454<br>PREPARER'S TEL. # |
| Central - Orlando<br>DISTRICT - LOCATION | 5800S<br>FS CA. NO. | 337<br>FS CA. PR | I5860 S SEMORAN BLVD<br>SERV. TERM. ADDRESS (ON 2ND X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | 4 3<br>ANT. SIZES | |




00170

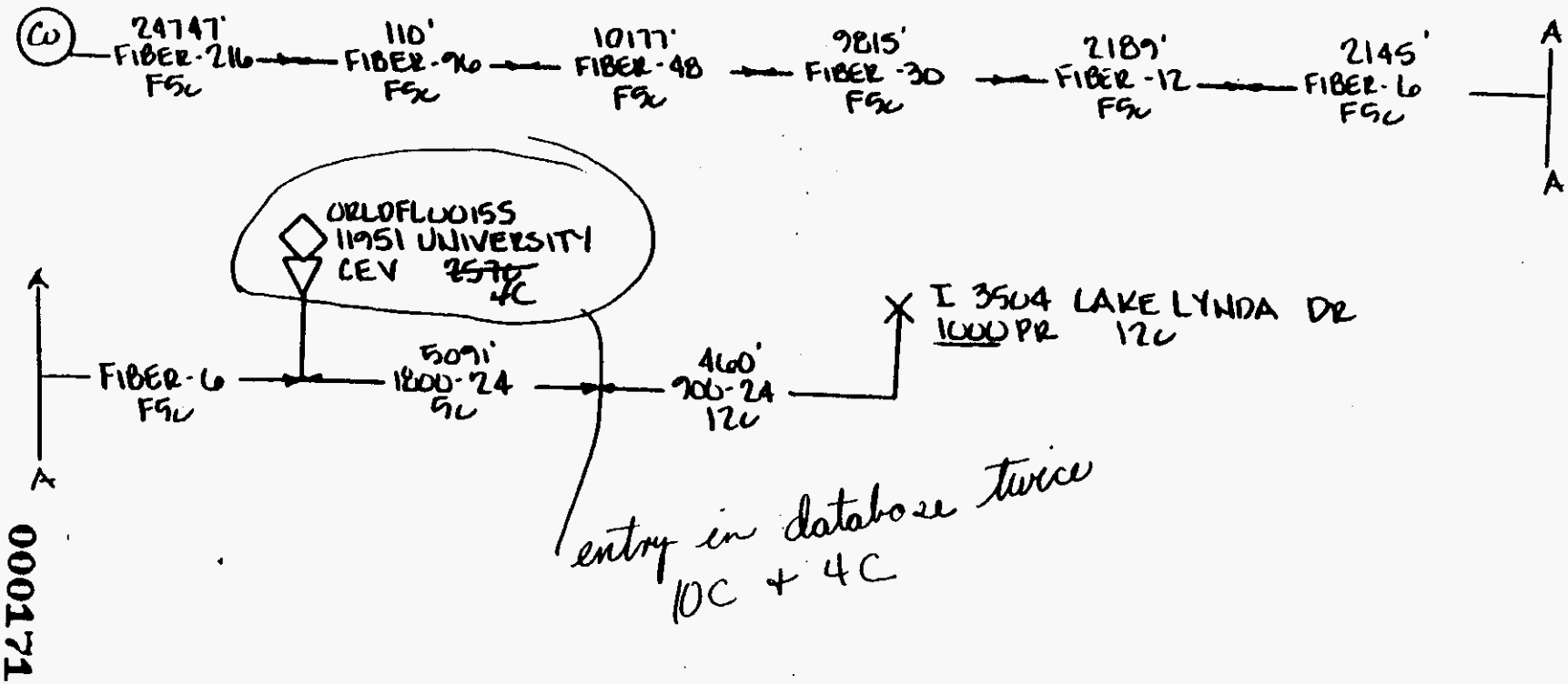
| | | | | |
|---|---|---|---|---|
| NA<br>RT CLLI | NA<br>RT ADDRESS | 0<br>FS CA. NO. | 0<br>FS CA. PR | 0<br>SERV. TERM. ADDRESS (IF FS) |

FL-208
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE #

| | | | | | | |
|---|---|---|---|---|---|---|
| ORLDFLAP<br>WIRE CENTER (CLLI) | 4073827010<br>CIRCUIT ID | PG86<br>FT CA. NO. | 34<br>FT CA. PR | 13504 LAKE LYNDA DR<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO FT) | LH<br>PREPARED BY | 407 529-6154<br>PREPARER'S TEL. # |
| Central - Orlando<br>DISTRICT - LOCATION | 0<br>FT CA. NO. | 0<br>FT CA. PR | 0<br>SERV. TERM. ADDRESS (FOR 3RD X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | 5-8<br>AIN MILES | |




000171

ORLDFLUO155 | 11951 UNIVERSITY | 0 | 0 | 0

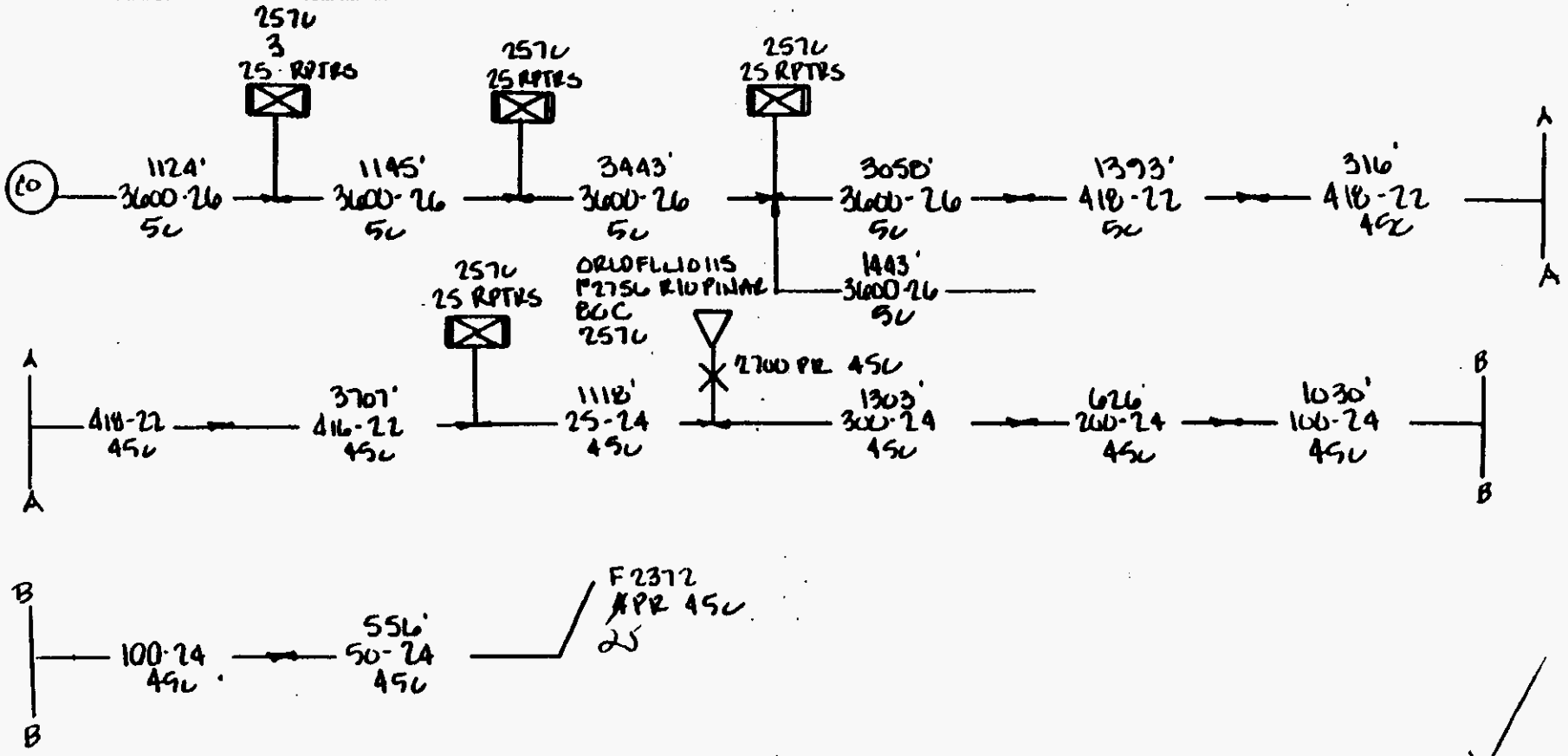
RT CLLI | RT ADDRESS | FS CA. NO. | FS CA. PR | SERV. TERM. ADDRESS (IF FS)

FL-209
STATE-SEQUENCE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| ORLDFLAP<br>WIRE CENTER (CLLI) | 4073847838<br>CIRCUIT ID | PG73<br>F1 CA. NO. | 970<br>F1 CA. PR | 2756 RIO PINAR LAKES BLV<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F1) | KH<br>PREPARED BY | 407 329-6154<br>PREPARER'S TEL. # |
| Central - Orlando<br>DISTRICT - LOCATION | 2756R<br>F2 CA. NO. | 817<br>F2 CA. PR | WAY, OBW F 2372<br>SERV. TERM. ADDRESS (OR 3RD X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | .8<br>AIR MILES | |




0001272

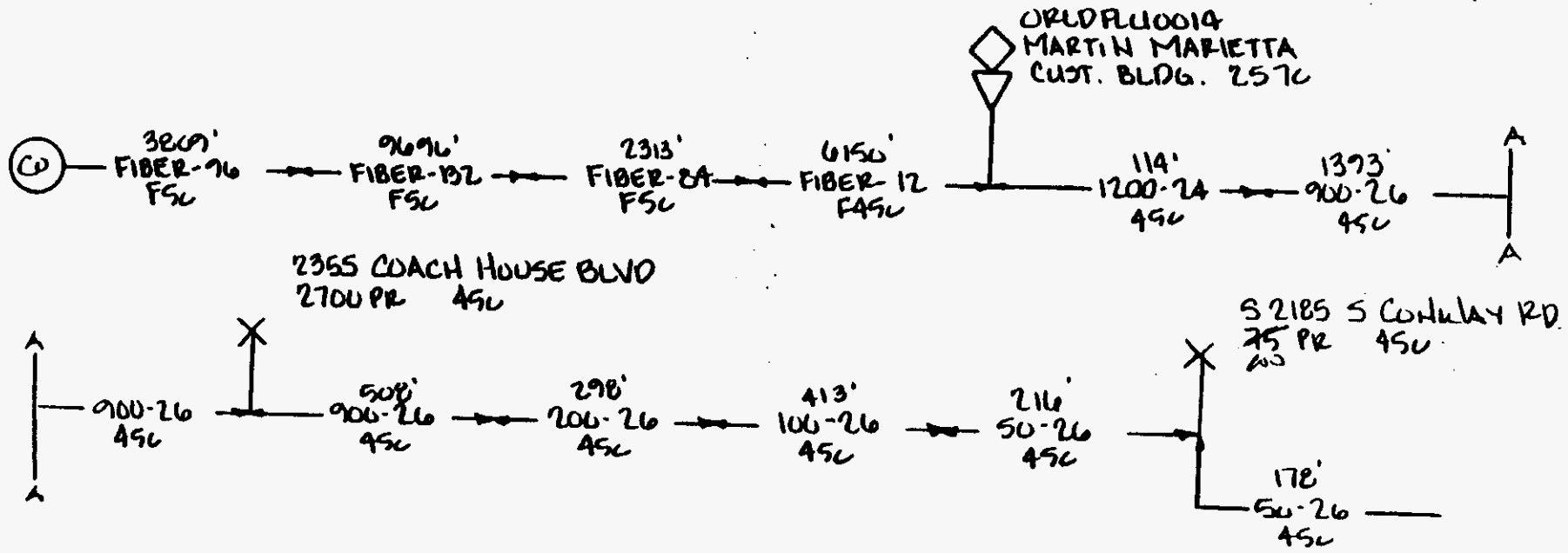
| | | | | |
|---|---|---|---|---|
| ORLDFLLI0115<br>RT CLLI | F2756 RIO PINAR LK<br>RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

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STATE-SAMPLE #

# 1995 LOOP SURVEY

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| | | | | | | |
|---|---|---|---|---|---|---|
| ORLDFLAP<br>WIRE CENTER (CLLI) | 4078237585<br>CIRCUIT ID | PG77<br>F1 CA. NO. | 508<br>F1 CA. PR | 2355 COACH HOUSE BLVD<br>X-BOX (SERVING TERMINAL ADDRESS, IF NOT F2) | KH<br>PREPARED BY | 404 329-6154<br>PREPARER'S TEL. # |
| Central - Orlando<br>DISTRICT - LOCATION | | 2355C<br>F2 CA. NO. | 845<br>F2 CA. PR | 32185 S CONWAY RD<br>SERV. TERM. ADDRESS (OR SRD X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | 3.1<br>AIR MILES |




000173

| | | | | |
|---|---|---|---|---|
| ORLDFLL0014<br>RT CLLI | MARTIN MARIETTA<br>RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

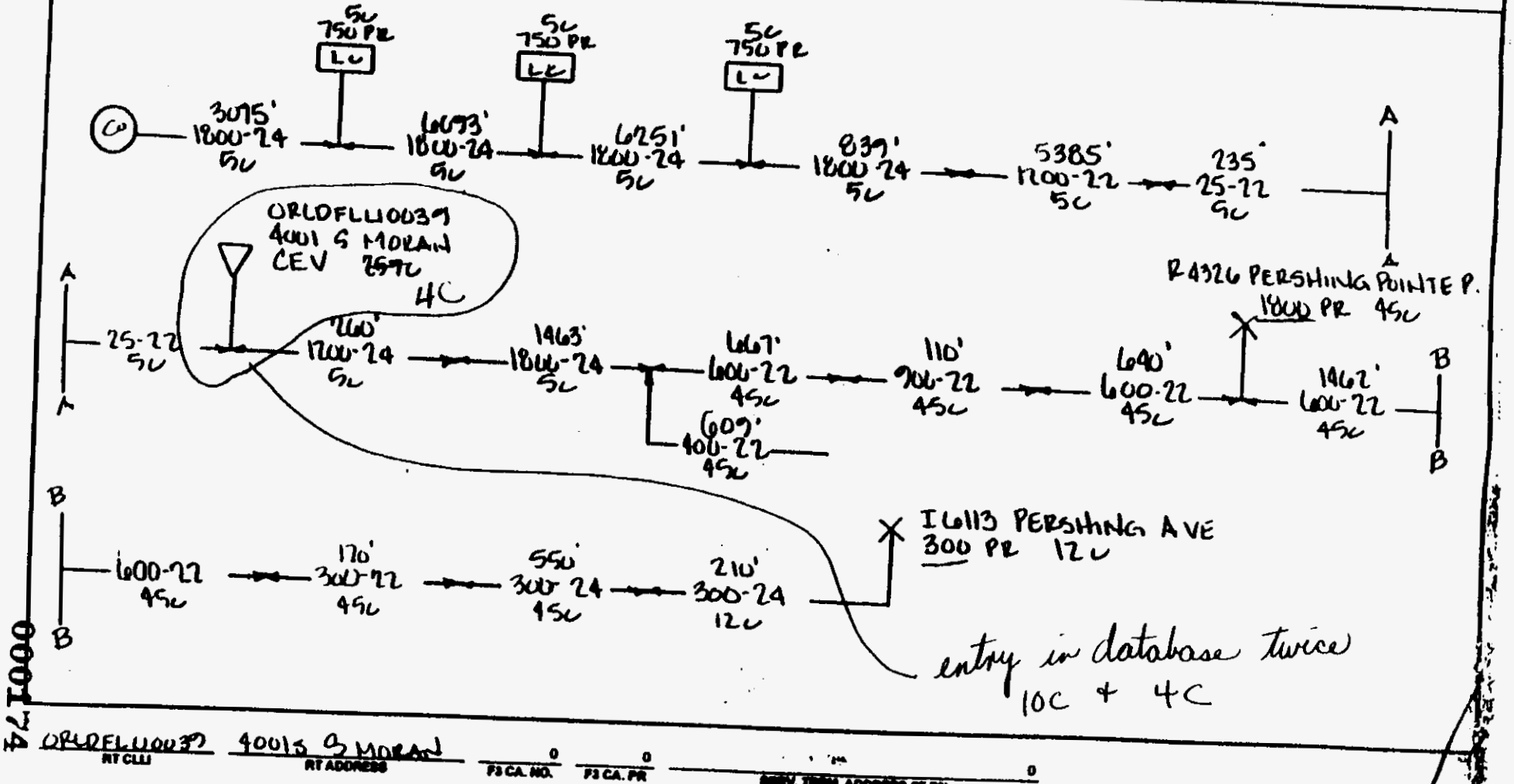
FL-211
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE #

ORLDFLAP — WIRE CENTER (CLLI)
4078239150TER00 — CIRCUIT ID
FS56 — F1 CA. NO.
001 — F1 CA. PR
R 4328 PERSHING POINTE P — X-BOX (SERVING TERMINAL ADDRESS, IF NOT F2)
KH — PREPARED BY
404 529-6154 — PREPARER'S TEL. #

Central - Orlando — DISTRICT - LOCATION
4328P — F2 CA. NO.
1031 — F2 CA. PR
I 6113 PERSHING AV — SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.)
SMALL BUSINESS — SERVICE CATEGORY
2,9 — AIR BRAKE




0001 74

ORLDFLLI0039 — RT CLLI
4001 S MORAN — RT ADDRESS
0 — F3 CA. NO.
0 — F3 CA. PR
0 — SERV. TERM. ADDRESS (IF F3)

FL-217
STATE-EXAMPLE #

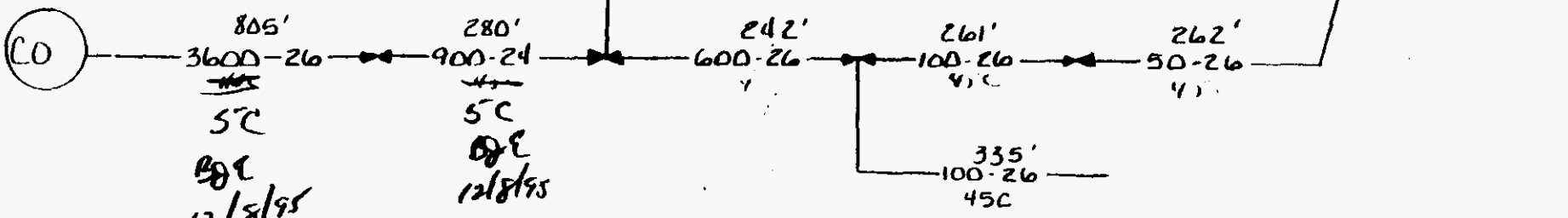
# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| ORLDFLCL<br>WIRE CENTER (CLLI) | 4078957161<br>CIRCUIT ID | 17<br>F1 CA. NO. | 398<br>F1 CA. PR | 40 N BUMBY AV<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | CA<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL # |
| Central - Orlando<br>DISTRICT - LOCATION | 408<br>F2 CA. NO. | 1719<br>F2 CA. PR | R2308 E ROBINSON ST<br>SERV. TERM. ADDRESS (OR IND X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | B Carter<br>.17 11-7-96<br>N Pic Mile<br>AIR MILES | |

40 N BUMBY AV
2700 PE 45C

R2306 E ROBINSON ST
100 PE
45C




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

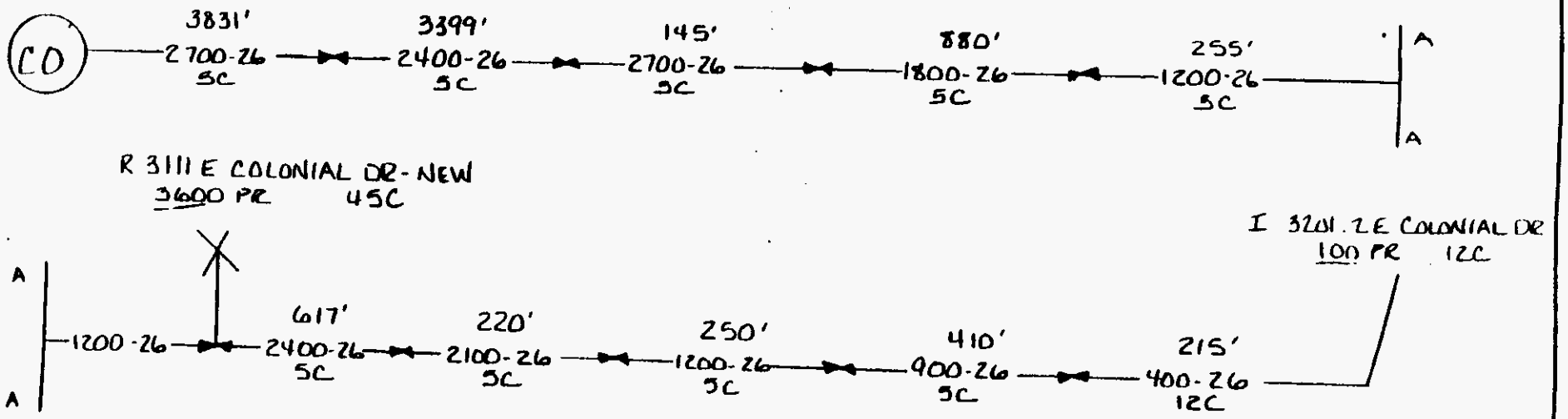
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FL-218
STATE SAMPLE #

# 1995 LOOP SURVEY

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|---|---|---|---|---|---|---|
| ORLDFLCL<br>WIRE CENTER (CLLI) | 4078960220<br>CIRCUIT ID | 10<br>F1 CA. NO. | 598<br>F1 CA. PR | R 3111 E COLONIAL DR-NEW<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | CS<br>PREPARED BY | 404-529-6951<br>PREPARER'S TEL. # |
| Central - Orlando<br>DISTRICT - LOCATION | | 1007-N<br>F2 CA. NO. | 1593<br>F2 CA. PR | I 3201.2 E COLONIAL DR<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | AIR MILES |




R 3111 E COLONIAL DR - NEW
3600 PR 45C

I 3201.2 E COLONIAL DR
100 PR 12C




00176

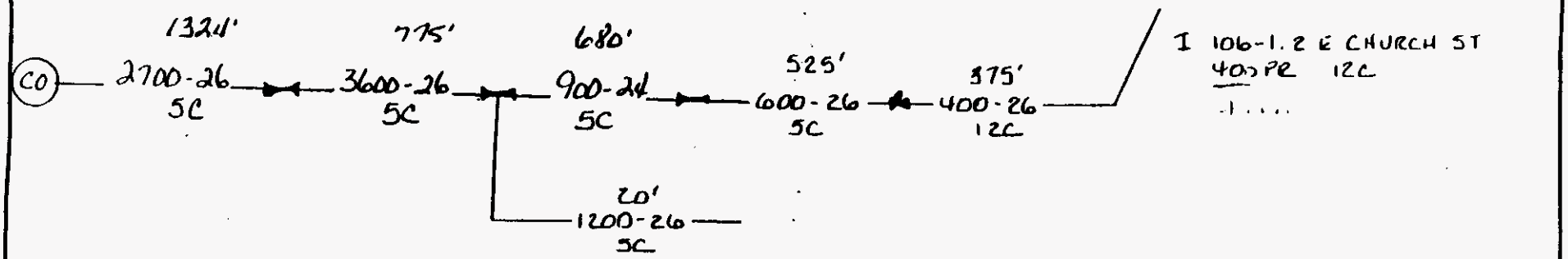
| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

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STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE #

| ORLDFLMA | 4074234333 | 47 | 2454 | I 106-1.2 E CHURCH ST | LA | 407 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Central - Orlando | | 0 | 0 | 0 | SMALL BUSINESS | 1.4 |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




0001277

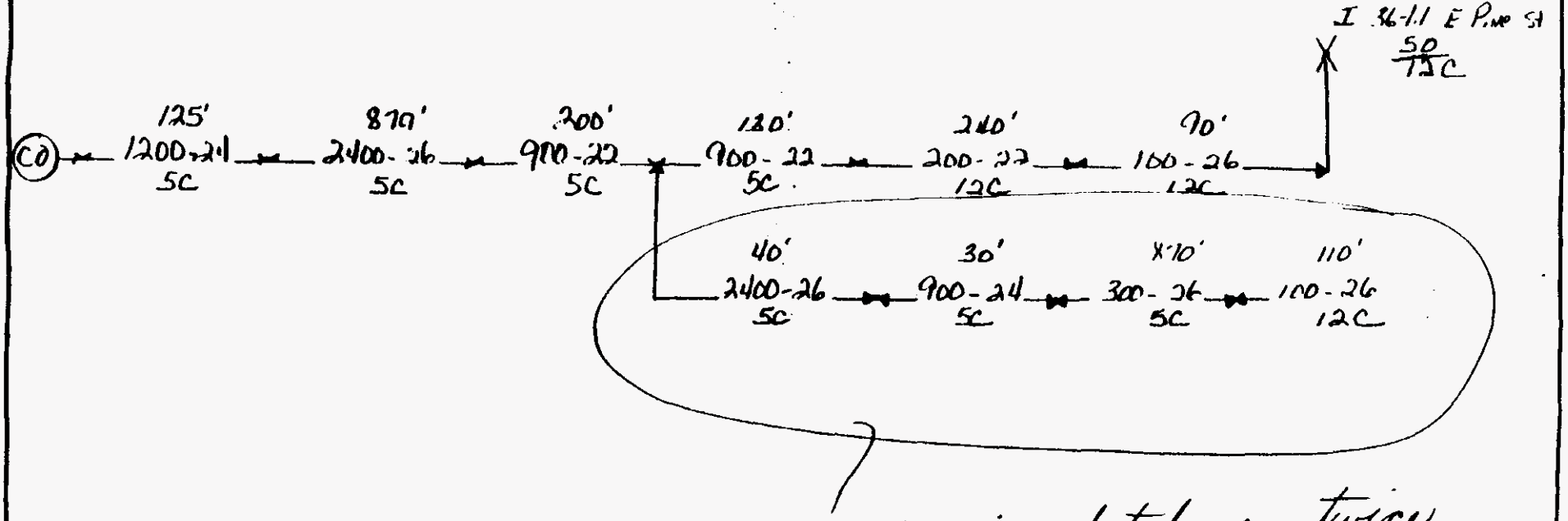
| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

FL-229
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE #

| ORLDFLMA | 4074267720 | 18 | 587 | 136-1.1 E PINE ST | JA | 407 529 6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Central - Orlando | | 0 | 0 | 0 | SMALL BUSINESS | .2 |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (CW AND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| 0 | 0 | 0 |
|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

0001478

District: central - orlando

SAMPLE #: 0230
Circuit : 4076481340 W.C.: ORLDFLMA
SVC Cat.: SMALL BUSINESS USOC: 1FB

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG72 | 4801 | |
| Pair | 89 | 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 AT |
| F5C | CABLE | F | 72 | | 840 | BR1516C01 | |
| F5C | CABLE | F | 72 | | 435 | UG1516C16 | |
| F5C | CABLE | F | 72 | | 3346 | UG1716C02 | |
| F5C | CABLE | F | 72 | | 688 | UG1716C02 | |
| F5C | CABLE | F | 72 | | 10 | UG1714AC3 | |
| F5C | CABLE | F | 60 | | 130 | UG1714AC3 | |
| F5C | CABLE | F | 60 | | 236 | UG1714AC3 | |
| F5C | CABLE | F | 120 | | 6000 | UG1714AA2 | |
| F5C | CABLE | F | 120 | | 1457 | UG1708A01 | |
| F5C | CABLE | F | 120 | | 1293 | UG1908B01 | |
| F5C | CABLE | F | 120 | | 200 | UG1908A01 | |
| F5C | CABLE | F | 120 | | 485 | UG1908A01 | |
| 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 | | | 0000 | DI2502B | MUX AT |
| 12C | CABLE | F | 900 | 24 | 20 | DI2502B | |

District: ORLANDO

SAMPLE #: 0230
Circuit: 4076481340
SVC Cat.: SMALL BUS

W.C.: ORLDELMA
USOC: 1FB

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | CABLE | F | 1200 | 22 | 630 | DIZ502B | |
| 5C | CABLE | F | 1200 | 24 | 20 | DGZ502B01 | |
| 5C | CABLE | F | 1200 | 24 | 20 | UGZ502B01 | |
| 5C | CABLE | F | 1200 | 22 | 735 | UGZ502A02 | |
| 5C | CABLE | F | 1200 | 24 | 5 | UGZ502A02 | |
| 5C | CABLE | F | 400 | 24 | 13 | UGZ502A02 | |
| 45C | CABLE | F | 400 | 22 | 95 | UGZ502A02 | |
| 45C | CABLE | F | 400 | 22 | 150 | DIZ502A | |
| 45C | CABLE | F | 400 | 22 | 130 | DIZ502A | |
| 45C | CABLE | F | 400 | 24 | 25 | DIZ502A | |
| 45C | XBOX | I | 1200 | | | DIZ502A | |
| 45C | CABLE | D | 400 | 24 | 25 | DIZ502A | |
| 45C | CABLE | D | 25 | 26 | 130 | DIZ502A | |
| 12C | BLDG ENT CABLE | D | 25 | 26 | 77 | DIZ502A | |
| 12C | TERMINAL | D | 25 | | | DIZ502A | |
| | | | | | 31715 | | |

31715 ÷ 5280 = 6.01 miles

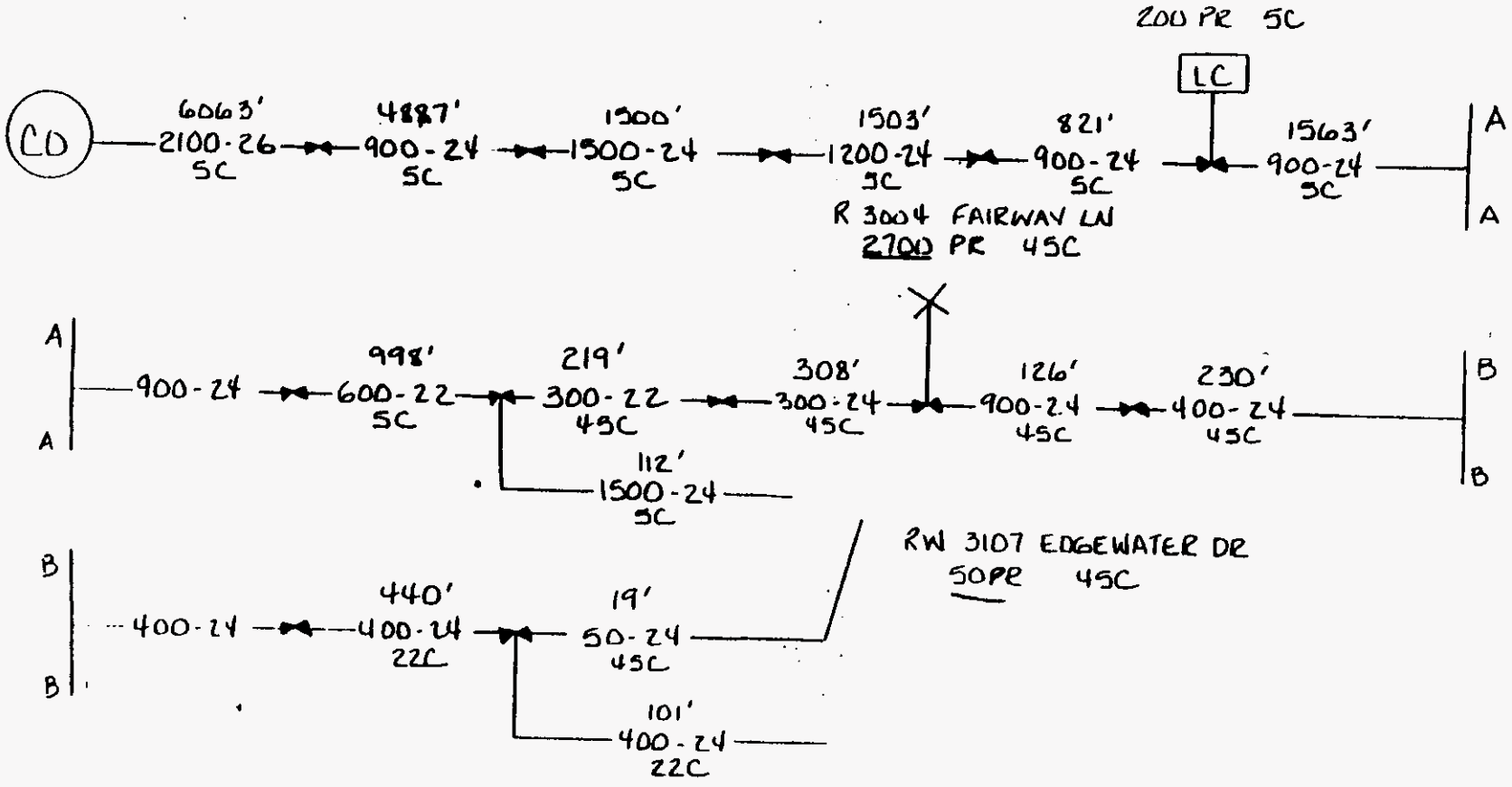
airline miles - 3.76

FL-232
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE #

| | | | | | | |
|---|---|---|---|---|---|---|
| ORLDFLMA<br>WIRE CENTER (CLLI) | 4078488663<br>CIRCUIT ID | 1<br>F1 CA. NO. | 1118<br>F1 CA. PR | R 3004 FAIRWAY LN<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | CS<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # |
| Central - Orlando<br>DISTRICT - LOCATION | 3004F<br>F2 CA. NO. | 1491<br>F2 CA. PR | RW 3107 EDGEWATER DR<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | 2.5<br>AIR MILES | |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

0001181

PAGE 1 OF 2

District Central - Orlando

SAMPLE #: 0240
Circuit : 4078390319
SVC Cat.: SMALL BUSINESS

W.C.: ORLDFLMA
USOC: 1FB

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG70 96039 | 1010T 124053 | |
| Pair | 2755 | 363 | |
| Addr | F 1010 24 ST | ES 1212 29TH ST | |

* REGEN

| FRC | Facility Reconfiguration | Sec. | Size | Ga. | Length | Plat | MUX AT SO |
|---|---|---|---|---|---|---|---|
| F5C | Cable | F | 3 | 6 | 4975 | UG15148 A02 | |
| F5C | Cable | F | 3 | 6 | 255 | UG1114AA2 | |
| F5C | Cable | F | 3 | 6 | 7114 | UG1714C01 | |
| F5C | Cable | F | 3 | 6 | 1293 | UG1901B01 | |
| F5C | Cable | F | 3 | 6 | 200 | UG1901A01 | |
| F5C | Cable | F | 3 | 6 | 485 | UG1901A01 | |
| F5C | Cable | F | 3 | 6 | 637 | UG2101B02 | |
| F5C | Cable | F | 1 | 2 | 50 | UG2101B02 | |
| F5C | Cable | F | | 6 | 677 | UG2101B02 | |
| F5C | Cable | F | | 6 | 496 | UG1901A01 | |
| F5C | Cable | F | | 6 | 259 | UG1901A01 | |
| F5C | Cable | F | | 6 | 1208 | UG1901A01 | |
| F5C | Cable | F | | 6 | 135 | UG1901C01 | |
| F5C | Cable | F | | 6 | 156 | UG1901B01 | |
| F45C | Cable | F | | 6 | 120 | UG1901B01 | |
| F22C | Cable | F | | 6 | 2255 | UG1901B01 | |
| F45C | Cable | F | | 6 | 900 | UG1901B01 | |
| F45C | Cable | F | | 6 | 1200 | UG1901B01 | |
| F45C | Cable | F | | 6 | 225 | UG1901B01 | |
| 25TC | REGENERATOR | F | | | - | DT1906D | MUX AT RT CAB |

orldflu0393, 1009 26th st, 6200 cab

NF_MC

6200 CAB

NPA
407 422

ADDRESS 1009 26TH ST

RT SITE
# 6011943

ORLando

#96039

RT TO CUST OK

35310 = 4.793

MILE = 2.41

000182

SAMPLE # 0240 District: _____

Circuit _____ W C _____

SVC Cac _____ USOC _____

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 15C | Cable | F | 400 | 24 | 100 | DI1904D | |
| 15C | Cable | F | 600 | 24 | 140 | DI1904B | |
| 15C | Cable | F | 600 | 24 | 25 | DI1904B | |
| 15C | X-BOX | I | 1500 | - | - | DI1904B | |
| 15C | Cable | D | 600 | 24 | 25 | DI1904B | |
| 45C | Cable | D | 600 | 24 | 142 | DI1904B | |
| 22C | Cable | D | 400 | 26 | 276 | DI1904B | |
| 22C | Cable | D | 900 | 26 | 133 | DI1904B | |
| 22C | Cable | D | 600 | 26 | 125 | DI1904B | |
| 22C | Cable | D | 600 | 26 | 41 | DI1904B | |
| 15C | Cable | D | 600 | 26 | 285 | DI1904B | |
| 45C | Cable | D | 400 | 26 | 285 | DI1904B | |
| 22C | Cable | D | 100 | 26 | 101 | DI1904B | |
| 22C | Cable | D | 400 | 26 | 211 | DI1904B | |
| 15C | Cable | D | 300 | 26 | 59 | DI1904A | |
| 45C | Cable | D | 300 | 26 | 300 | DI1904A | |
| 15C | Cable | D | 50 | 24 | 185 | DI1904C | |
| 15C | Cable | D | 50 | 24 | 115 | DI1904C | |
| 15C | TERMINAL | D | 100 | - | - | DI1904C | |
| 15C | Cable | E | 300 | 26 | 15 | | |
| 5C | Cable | E | 400 | 24 | 20 | | |

1 of 1 # 4-23

District: Central - Orlando

SAMPLE #: 0242
Circuit : 4072402363
SVC Cat.: RESIDENCE

W.C.: ORLDFLPC
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG59 | 3101T | |
| Pair | 1815 2091732 | 286 2001858 | |
| Addr | R 3101 TIMUCUA CIR | NCI CBW | |
| | | F 3112 TURTLE LN ENC | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat |
|---|---|---|---|---|---|---|
| ~~25C~~ | ~~Cable~~ | | | | | |
| 25C | Regenerator | F | 24 | | 5460 | |
| D5C | Cable | F | 24 | | 4140 | |
| F5C | Cable | F | 12 | | 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 | |
| 25TC | Regenerator | F orld 1034 7500 hunts creek blvd conc 15x14 B 1K pwr 1ft | | | | |
| 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",1,900,2,895,"",""
"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",3,300,24,626,"",""
"4072402363",2,3,"45C","Buried Copper Cable",3,50,24,420,"",""
"4072402363",2,4,"45C","Buried Copper Cable",3,25,24,511,"",""
"4072402363",2,5,"45C","Buried Serving Terminal",34,0,0,"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,"",""

000184

Loop Distance - 1.282 AM 7K M

Cable Miles = 13.

73,159 / 5280 = 13.81 (12 Qln)

District: Central - Orlando

AMPLE #: 0242
ircuit : 4072402363
OC Cat.: RESIDENCE

W.C.: ORLDFLFC
USOC: 1FR

| F1 Information | F2 Information | F3 Information |
|---|---|---|
| able PG39 | 3101T | |
| air 1815 | 286 | |
| oor R 3101 TIMUCUA CIR | NCJ CBW | |

| FRO | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| | Regeneration | F | 24 | | 5400 | | |
| | Cable | F | 24 | | 4700 | | |
| | Cable | F | (4) | | 5513 | | |
| | Cable | F | 24 | | 2100 | | |
| | Cable | F | 24 | | 700 | | |
| | Cable | F | 24 | | 3400 | | |
| | Cable | F | 24 | | 5300 | | |
| | Cable | F | 24 | | 5000 | | |
| | Cable | F | 24 | | 1900 | | |
| | Cable | F | 24 | | 4200 | | |
| | Cable | F | 24 | | 2496 | | |
| | Cable | F | 24 | | 1000 | | |
| | Cable | F | 24 | | 3575 | | |
| | Cable | F | 24 | | 2-5 | | |
| | Cable | F | 24 | | 406 | | |
| | Cable | F | 24 | | 1309 | | |
| | Regenerator | F | | | | | |
| | Cable | F | 24 | | 10604 | | |

TOTAL 22 1/4"

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",1,900,24,895,"",""
"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",3,300,24,626,"",""
"4072402363",2,3,"45C","Buried Copper Cable",3,50,24,420,"",""
"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",4,25,24,366,"",""

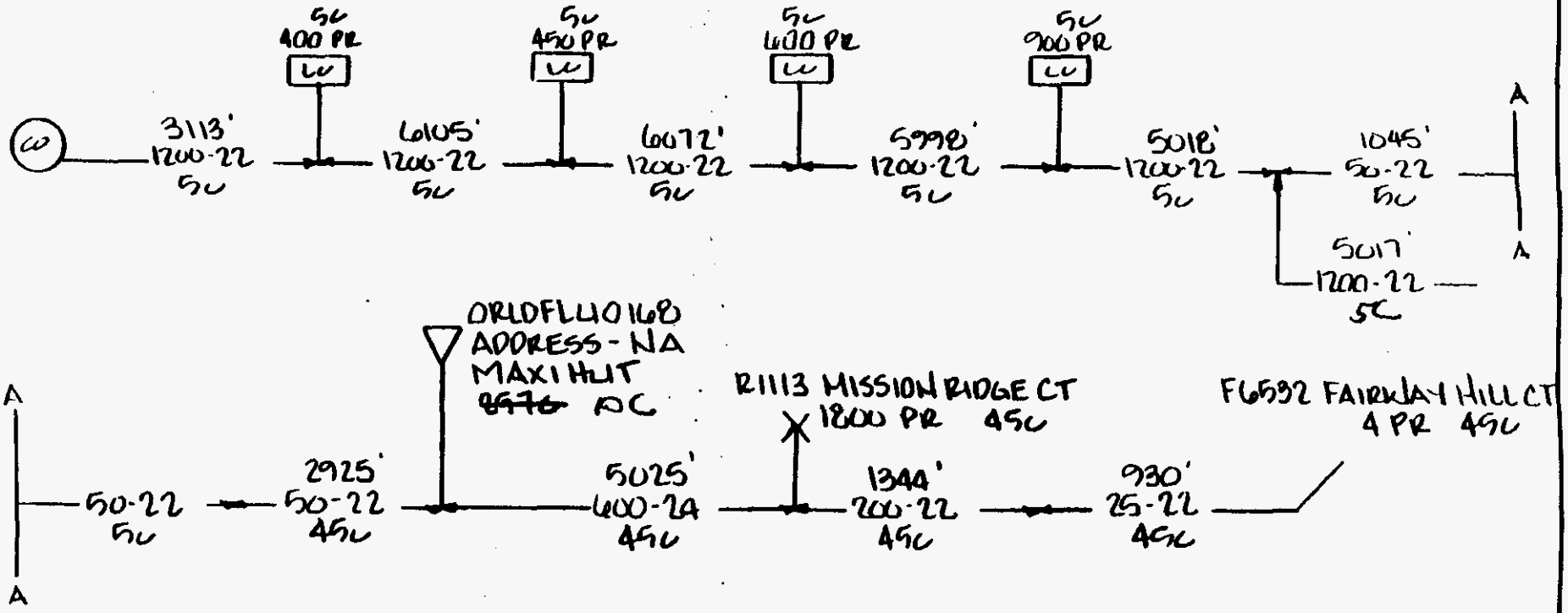
000185

FL-257
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| ORLDFLPH<br>WIRE CENTER (CLLI) | 4072925174<br>CIRCUIT ID | PG91<br>F1 CA. NO. | 3457<br>F1 CA. PR | R 1113 MISSION RIDGE CT<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404-527-6154<br>PREPARER'S TEL. # |
| Central - Orlando<br>DISTRICT - LOCATION | 1113M<br>F2 CA. NO. | 461<br>F2 CA. PR | F 6532 FAIRWAY HILL CT E<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | 7.5<br>AIR MILES | |




| | | | | |
|---|---|---|---|---|
| ORLDFLLI0168<br>RT CLLI | ADDRESS NA<br>RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

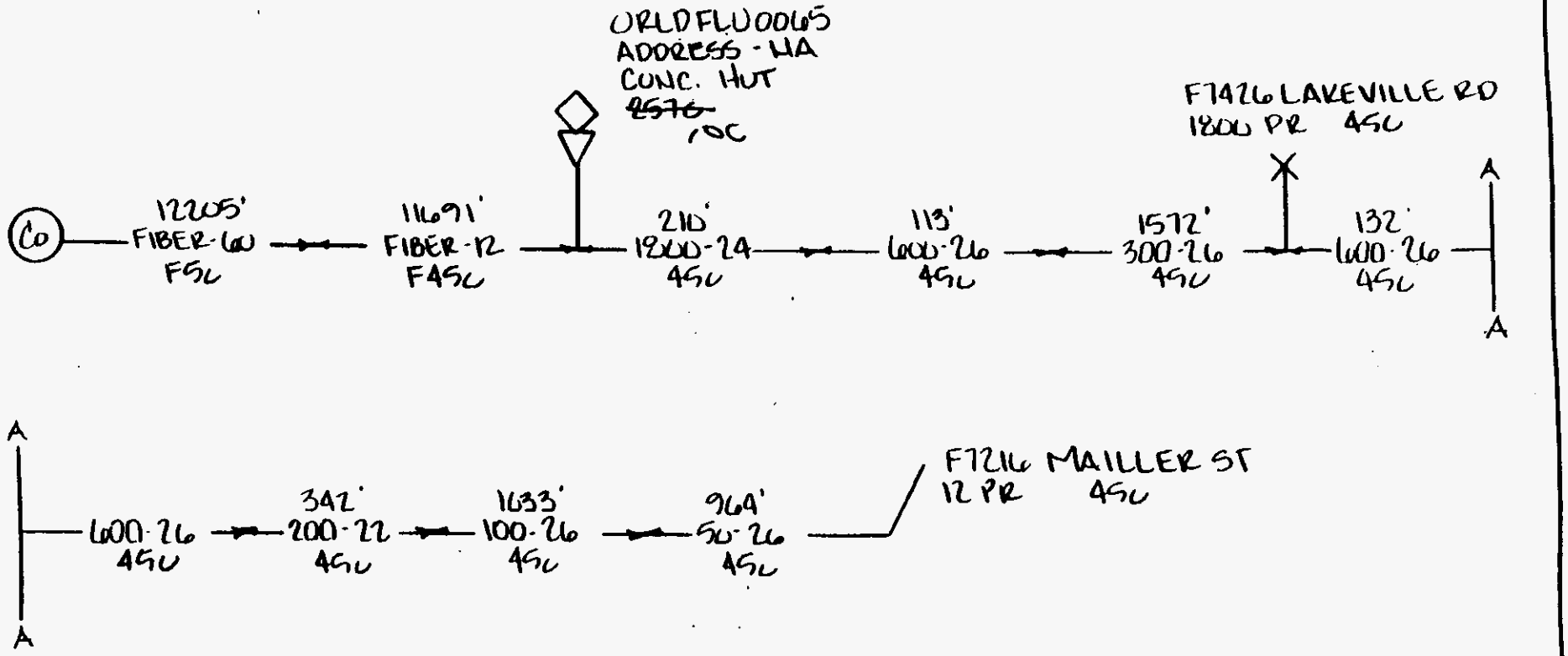
0001986

FL-259
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| ORLDFLPH<br>WIRE CENTER (CLLI) | 4072953807<br>CIRCUIT ID | PG90<br>F1 CA. NO. | 2528<br>F1 CA. PR | F 7426 LAKEVILLE RD<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 407 529-6454<br>PREPARER'S TEL. # |
| Central - Orlando<br>DISTRICT - LOCATION | 1505<br>F2 CA. NO. | 274<br>F2 CA. PR | F 7216 MAILLER ST<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | 3.6<br>AIR MILES | |




| | | | | |
|---|---|---|---|---|
| ORLDFLU0065<br>RT CLLI | NA<br>RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

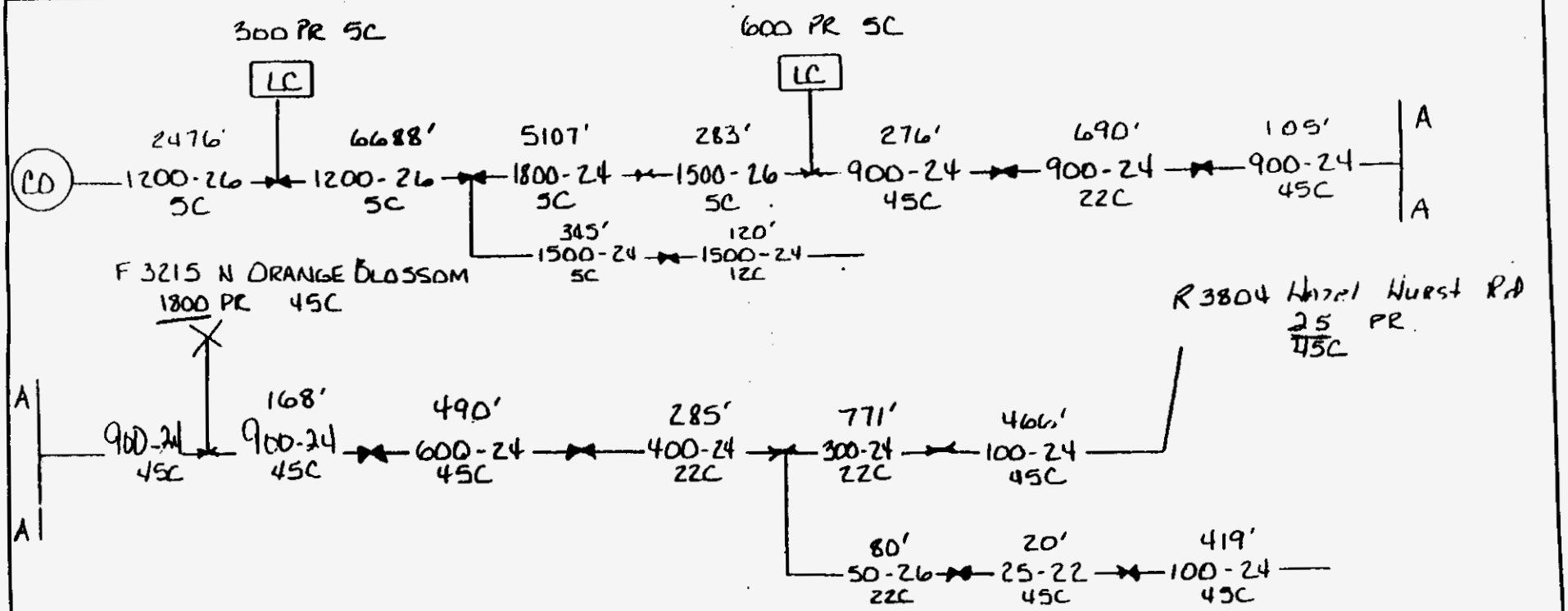
0001187

FL-260
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| ORLDFLPH<br>WIRE CENTER (CLLI) | 4072956689<br>CIRCUIT ID | 10<br>F1 CA. NO. | 888<br>F1 CA. PR | F 3215 N ORANGE BLOSSOM<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | CS<br>PREPARED BY | 407 529-6154<br>PREPARER'S TEL. # |
| Central - Orlando<br>DISTRICT - LOCATION | | 2007<br>F2 CA. NO. | 1086<br>F2 CA. PR | R 3804E ~~N ORANGE BLOSSOM~~ Hazel Hurst Rd<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | 2.3<br>AIR MILES |




000188

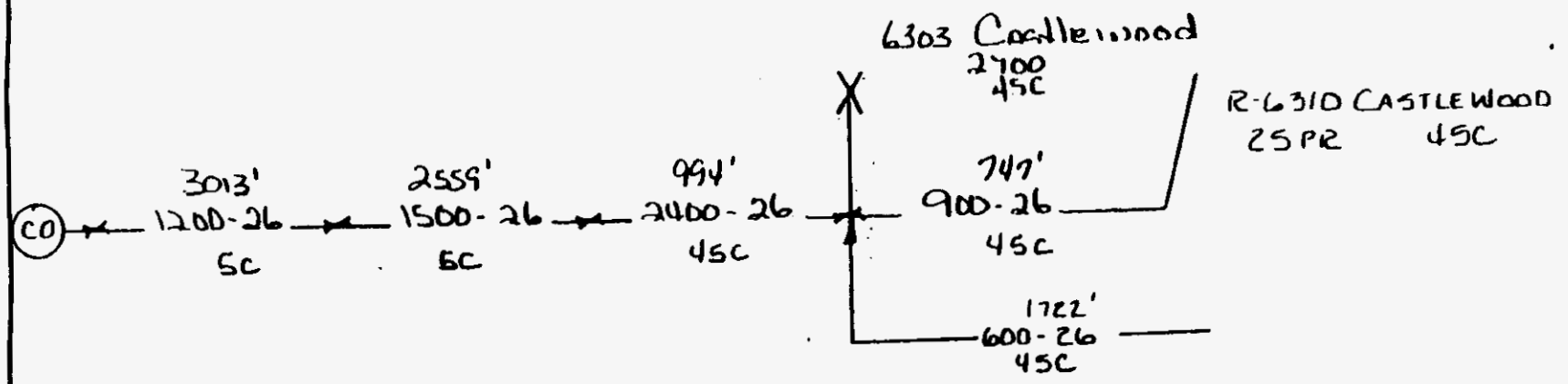
| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

# 1995 LOOP SURVEY

FL-261
STATE SAMPLE #

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| ORLDFLPH<br>WIRE CENTER (CLLI) | 4072986371<br>CIRCUIT ID | 16<br>F1 CA. NO. | 1092<br>F1 CA. PR | 6303 CASTLEWOOD<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | [signature]<br>PREPARED BY | 407 929-6154<br>PREPARER'S TEL. # |
| Central - Orlando<br>DISTRICT - LOCATION | 6303C<br>F2 CA. NO. | 1562<br>F2 CA. PR | R-6310 CASTLEWOOD<br>SERV. TERM. ADDRESS (ON 2ND X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | 1.1<br>ADA SIG. # | |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

000189

✓

1 of 2

District: Central - Orlando

SAMPLE #: 0266
Circuit : 4075215451
SVC Cat.: RESIDENCE

W.C.: ORLDFLPH
USOC: 1FRCL

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG96 29750/ | 8001C | |
| Pair | 3331 | 1011 | |
| Addr | S 8001 COUNTRYRUN PKWY | DRP CBW | |

| FRC | Facility | Sec. | Size | Ga. | 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 | Plat | |
|---|---|---|---|---|---|---|---|
| F257C | REGENERATOR | F | | | | | MUX AT R |

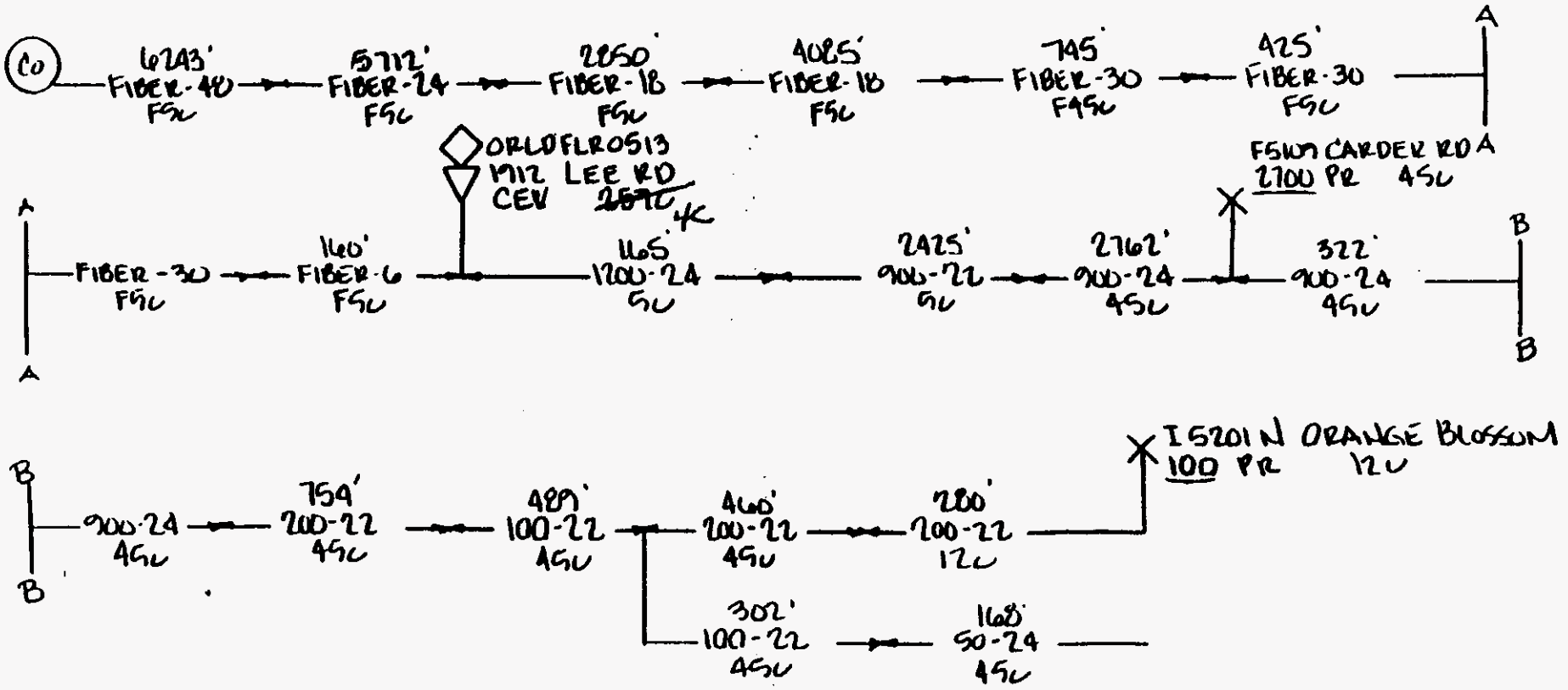
0266 4075215451
"4075215451",1,1,"45C","Buried Copper Cable",1,600,24,2276,"",""
"4075215451",1,2,"45C","Buried Copper Cable",1,900,22,2781,"",""
"4075215451",1,3,"45C","Buried Copper Cable",1,900,24,15,"",""
"4075215451",1,4,"45C","Buried X-Box",2,1800,0,0,"S 8001 COUNTRY RUN PKWY",""
"4075215451",2,1,"45C","Buried 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",4,50,24,558,"",""
"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",4,900,24,1361,"",""
"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-267
STATE/SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| ORLDFLPH<br>WIRE CENTER (CLLI) | 4075781826<br>CIRCUIT ID | PG89<br>PT CA. NO. | 1945<br>PT CA. PR | F 5109 CARDER RD<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO PX) | KH<br>PREPARED BY | 407 629-6154<br>PREPARER'S TEL. # |
| Central - Orlando<br>DISTRICT - LOCATION | | 5109C<br>PT CA. NO. | 1167<br>PT CA. PR | I 5201 N ORANGE BLOSSOM<br>SERV. TERM. ADDRESS (OR BRD X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | 2.5<br>ASR RELEASE |




0001931

ORLDFLRO513 | 1912 LEE RD | 0 | 0 | 0

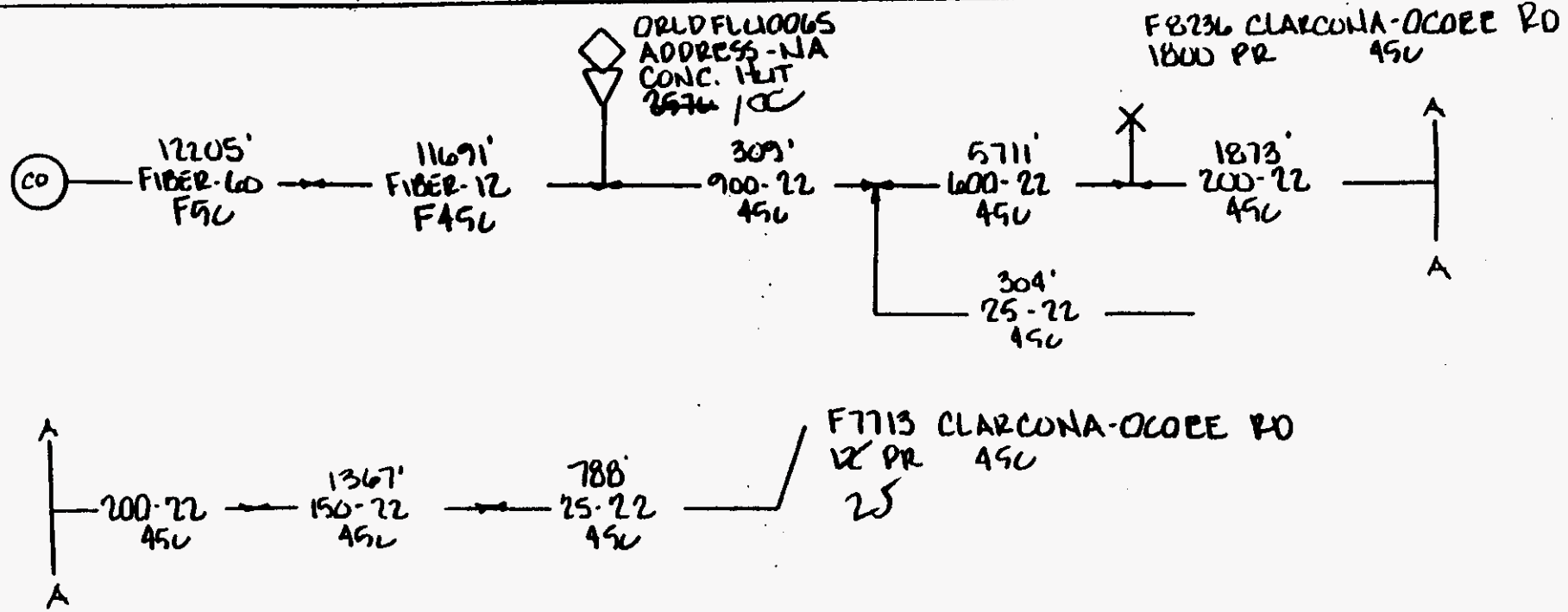
RT CLLI | RT ADDRESS | FS CA. NO. | FS CA. PR | SERV. TERM. ADDRESS (IF FS)

FL-268
STATE-SEQUENCE #

# 1995 LOOP SURVEY

PAGE #

| | | | | | | |
|---|---|---|---|---|---|---|
| ORLDFLPH<br>WIRE CENTER (CLLI) | 4075788872<br>CIRCUIT ID | PG87<br>PT CA. NO. | 2850<br>PT CA. PR | F 8236 CLARCONA-OCOEE RD<br>X-BOX (SERVING TERMINAL ADDRESS, IF NOT PX) | KH<br>PREPARED BY | 407 329-6154<br>PREPARER'S TEL. # |
| Central - Orlando<br>DISTRICT - LOCATION | 8236C<br>PX CA. NO. | 66<br>PX CA. PR | F 7713 CLARCONA-OCOEE RD<br>SERV. TERM. ADDRESS (OR 3RD X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | 3.6<br>ASR RELEASE | |




| | | | | | |
|---|---|---|---|---|---|
| ORLDFLLI0065<br>RT CLLI | NA<br>RT ADDRESS | 0<br>FS CA. NO. | 0<br>FS CA. PR | 0<br>SERV. TERM. ADDRESS (IF FS) | |

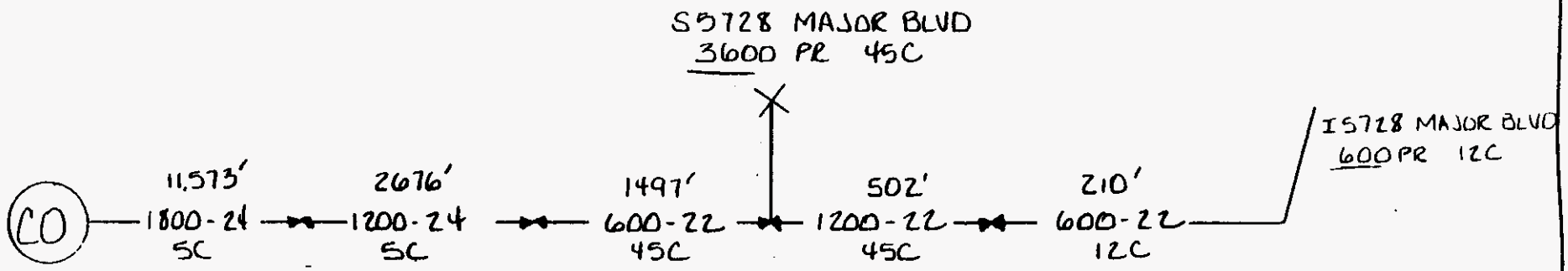
0001094

FL-279
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE #____

| | | | | | | |
|---|---|---|---|---|---|---|
| ORLDFLSA<br>WIRE CENTER (CLLI) | 4073632798<br>CIRCUIT ID | 17<br>F1 CA. NO. | 1079<br>F1 CA. PR | S 5728 MAJOR BLVD<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F3) | CS<br>PREPARED BY | 404 529 6154<br>PREPARER'S TEL. # |
| Central - Orlando<br>DISTRICT - LOCATION | | 1703<br>F2 CA. NO. | 1157<br>F2 CA. PR | I5728 MAJOR BLVD<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | 19<br>AIR MILES |




S61000

0001951

| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

FL-280
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| ORLDFLSA<br>WIRE CENTER (CLLI) | 4073638001DID43<br>CIRCUIT ID | FS33<br>F1 CA. NO. | 431<br>F1 CA. PR | I 5885 UNIVERSAL STUDIOS<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 539-6134<br>PREPARER'S TEL. # |
| Central - Orlando<br>DISTRICT - LOCATION | | 0<br>F2 CA. NO. | 0<br>F2 CA. PR | 0<br>SERV. TERM. ADDRESS (ON 3RD X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | 2.2<br>AIR MILES |

ORLAFLMF/3E42[illegible]
5800 KIRKMAN
MAXIHUT ~~2526~~
10C

CO — 7574' FIBER-48 T9C — 6190' FIBER-48 F5C — 1463' FIBER-12 FA9C — 1927' FIBER-12 F5C — 650' FIBER-12 D12C — 3690' 1200-26 5C — A

A — 1200-26 5C — 380' 900-26 5C — 100' 900-26 12C — X

I 5885 UNIVERSAL STUDIOS
900 PR 12C

000196

ORLAFLMF/3E421 — 5800 KIRKMAN — 0 F3 CA. NO. — 0 F3 CA. PR — 0 SERV. TERM. ADDRESS (IF F3)
RT CLLI — RT ADDRESS

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 | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | CABLE | F | 1800 | 24 | 220 | | |
| 5C | CABLE | F | 1800 | 24 | 500 | | |
| 5C | CABLE | F | 1800 | 24 | 792 | | |
| 5C | CABLE | F | 900 | 24 | 1395 | | |
| 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 | 2236 | | |
| 45C | CABLE | F | 600 | 24 | 180 | | |
| 45C | CABLE | F | 600 | 24 | 130 | | |
| 45C | CABLE | F | 600 | 24 | 1426 | | |
| 45C | LOAD COIL | F | 200 | | | | |
| 45C | CABLE | F | 600 | 24 | 601 | | |
| 45C | CABLE | F | 300 | 22 | 1159 | | |
| 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
Aerial Miles = 3.09

: South Dade - Perrine

AMPLE #: 0232

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | CABLE | F | 210 | 22 | 1325 | | |
| 5C | LOAD COIL | F | 200 | | | | |
| 5C | CABLE | F | 210 | 22 | 1540 | | |
| 45C | CABLE | F | 300 | 22 | 590 | | |
| 45C | CABLE | F | 200 | 22 | 750 | | |
| 45C | CABLE | F | 54 | 22 | 120 | | |
| 45C | CABLE | F | 200 | 19 | 20 | | |
| 45C | CABLE | E | 210 | 22 | 100 | | |

0282 4073654141
"4073654141",1,1,"45C","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,"45C","Buried Copper Cable",3,400,22,38,"",""
"4073654141",2,3,"45C","Buried Copper Cable",3,25,24,403,"",""
"4073654141",2,4,"45C","Buried Serving Terminal",3,12,0,0,"F 1933 BOAT CLUB RD",""
"4073654141",3,1,"45C","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 | Comm |
|---|---|---|---|---|---|---|---|
| ~~25C~~ | ~~GENERATOR~~ | | | | | | |
| F5C | CABLE | F | 72 | | 7384 | MF0113C05 | |
| F5C | CABLE | F | 72 | | 7463 | UG1119C01 | |
| F5C | CABLE | F | 72 | | 180 | UG1314D01 | |
| F5C | CABLE | F | 72 | | 7180 | DI1319D | |
| F45C | CABLE | F | 72 | | 2680 | DI1527 | |
| F45C | CABLE | F | 72 | | 1880 | DI1729B | |
| F45C | CABLE | F | 72 | | 4681 | UG1931B01 | |
| F5C | CABLE | F | 72 | | 144 | UG1931B01 | |
| F5C | CABLE | F | 72 | | 1261 | UG1931A01 | |
| F5C | CABLE | F | 72 | | 1024 | UG1931A01 | |
| F5C | CABLE | F | 72 | | 850 | UG2131B01 | |
| F5C | CABLE | F | 24 | | 2830 | UG2132B01 | |
| F45C | CABLE | F | 24 | | 3168 | DI2133 | |
| F45C | CABLE | F | 24 | | 1357 | DI2135CA1 | |
| F45C | CABLE | F | 24 | | 615 | DI2135CB | |
| F45C | CABLE | F | 24 | | 770 | DI2135CD | |
| F45C | CABLE | F | 24 | | 375 | DI2137A | |
| F45C | CABLE | F | 24 | | 380 | DI2137A | |
| F45C | CABLE | F | 24 | | 2345 | DI2137A | |
| F45C | CABLE | F | 24 | | 1538 | DI2139C | |

LOOP

$\frac{49992}{5280} = 9.47$ mi

EB/BT

630'

# cc

0

Airline Miles = 6.67

District: _____

SAMPLE #: 0283
Circuit : 4073223440
SVC Cat.: _____

W.C.: 321
USOC: _____

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| F45C | CABLE | F | 24 | | 30 | DI 2141A | |
| 257C | REGENERATOR | F | | | | | RT Multiplexer |
| | | | | | | 1Km-FL @ 924 206 North Blvd | |
| | | | | | | 80 Cab | |

0283 4073223940

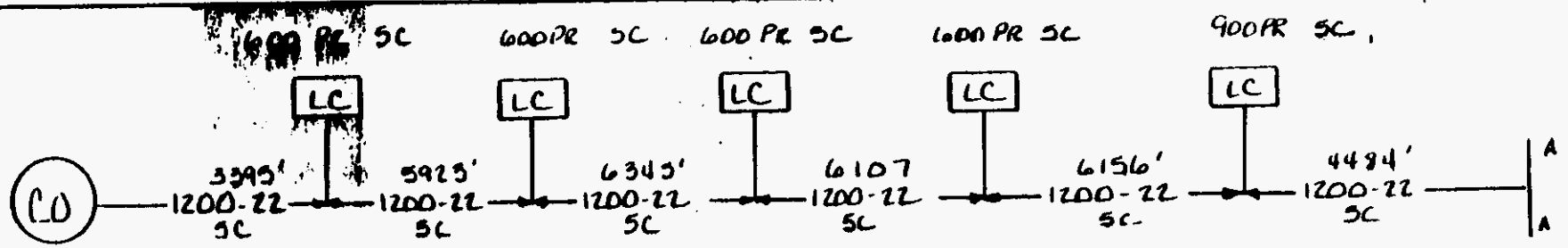
"4073223940",1,1,"45C","Buried Copper Cable",1,600,26,20,"",""
"4073223940",1,2,"45C","Buried Copper Cable",1,600,22,1048,"",""
"4073223940",1,3,"45C","Buried X-Box",2,1800,0,0,"248 HOWARD BLVD",""
"4073223940",2,1,"45C","Buried Copper Cable",3,900,22,226,"",""
"4073223940",2,2,"45C","Buried Copper Cable",3,400,22,253,"",""
"4073223940",2,3,"45C","Buried Copper Cable",3,100,24,25,"",""
"4073223940",2,4,"22C","Aerial Copper Cable",3,100,22,285,"",""
"4073223940",2,5,"45C","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,"45C","Buried End Section or Bridged Tap",4,100,22,605,"",""

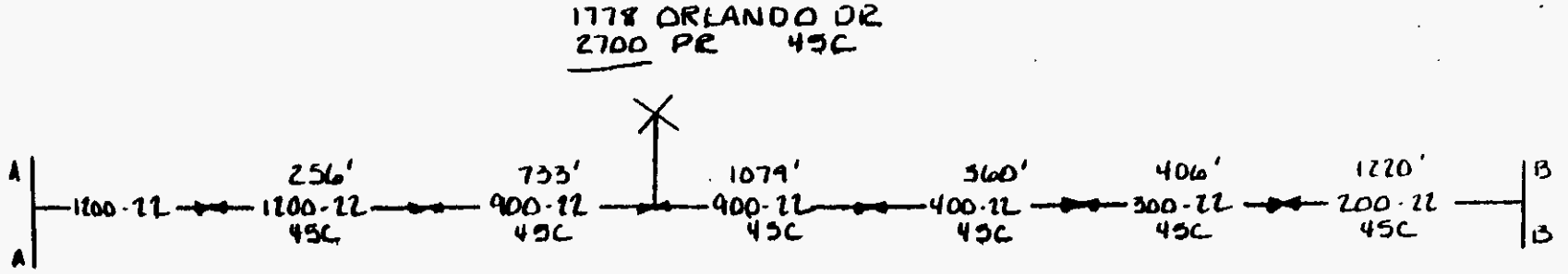
FL-284
STATE SAMPLE #

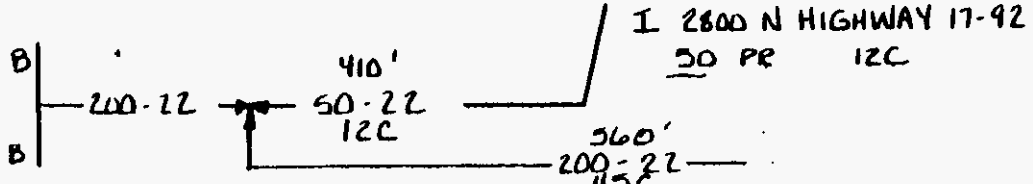
# 1995 LOOP SURVEY

PAGE # _

| | | | | | | |
|---|---|---|---|---|---|---|
| SNFRFLMA<br>WIRE CENTER (CLLI) | 4073231247<br>CIRCUIT ID | 16<br>F1 CA. NO. | 763<br>F1 CA. PR | 1778 ORLANDO DR<br>2-BOX (INSERVING TERMINAL ADDRESS, IF NO F2) | CS<br>PREPARED BY | 407-679-6154<br>PREPARER'S TEL. # |
| Central - Orlando<br>DISTRICT - LOCATION | 1778OD<br>F2 CA. NO. | 673<br>F2 CA. PR | I 2800 N HIGHWAY 17-92<br>SERV. TERM. ADDRESS (OR 3RD X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | 60<br>AIR MILES | |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

000202

COMPLETE
4.3.96
KF

District: Central - Orlando

SAMPLE #: 0287
Circuit : 4073274230
SVC Cat.: RESIDENCE

W.C.: SNFRFLMA
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | FG522 ~~a~~ 7290UC | 31H | |
| Pair | 333 | 393 | |
| Addr | 31 HAYES RD | | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| | | | | | | | |
| 5C | CABLE | E | 1200 | 22 | 549 | UG0713C01 | |
| 5C | CABLE | F | 1200 | 22 | 848 | UG0715C01 | |
| 25TC | CASE | F | 2x2 | | | UG0715C04 | |
| 5C | CABLE | F | 1200 | 22 | 359 | UG0715C04 | |
| | | F | | | | UG0715C03 | |
| 5C | CABLE | F | 1200 | 22 | 3265 | UG0715C03 | |
| 5C | CABLE | E | 1200 | 22 | 986 | UG0719A01 | |
| 5C | CABLE | F | 1200 | 22 | 15 | UG0719C02 | |
| 25TC | CASE | F | 2x2 | | | UG0719C02 | |
| 5C | CABLE | E | 1200 | 22 | 786 | UG0719C02 | |
| 5C | CABLE | F | 1200 | 22 | 844 | UG0721A01 | |
| | | E | | | | UG0721C01 | |
| 5C | CABLE | F | 1200 | 22 | 2361 | UG0721C01 | |
| 5C | CABLE | E | 1200 | 22 | 695 | UG0923B01 | |
| 25TC | CASE | E | 2x2 | | | 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
Airline Miles = 7.62

16 more Loops

000203

District: CENTRAL-ORLANDO

SAMPLE # 0287
Circuit 407327423O
SVC Cat RESIDENCE

W C SNFRFLMA-
USOC 1FR

| FRC | Facility | Sec | Size | Ga | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | CABLE | F | 1200 | 22 | 1579 | UG1127D01 | |
| 25TC | CASE | 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 | |
| 25TC | CASE | 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 | 817 | UG133580 | |
| 25TC | CASE | F | 53 | | | UG1335C01 | |
| 5C | CABLE | F | 1200 | 22 | 360 | UG1335C01 | |
| 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 4073274230
SVC Cat RESIDENCE

W C SNFRFLMA--
USOC 1FR

| FRC | Facility | Sec | Size | Ga | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5c | CABLE | F | 1200 | 22 | 771 | UG1539A01 | |
| 25Tc | CASE | F | 53 | | | UG1539A01 | |
| 5c | CABLE | F | 1200 | 22 | 526 | UG1539A01 | |
| 5c | CABLE | F | 1200 | 22 | 781 | UG1539A01 | |
| 5c | CABLE | F | 1200 | 22 | 1549 | UG1539C01 | |
| | | | | | | UG1544101 | |
| 5c | CABLE | F | 1200 | 22 | 1701 | UG1543011 | |
| 25Tc | CASE | F | 53 | | | UG1543011 | |
| 5c | CABLE | F | 1200 | 22 | 4157 | UG1543011 | |
| 5c | CABLE | F | 1200 | 22 | 150 | UG1547011 | |
| | | | | | | UG1547011 | |
| 5c | CABLE | F | 1200 | 22 | 836 | UG1549031 | |
| 25Tc | CASE | F | 53 | | | UG1549031 | |
| 5c | CABLE | F | 1200 | 22 | 470 | UG1549031 | |
| 5c | CABLE | F | 1200 | 22 | 423 | UG1549021 | |
| 5c | CABLE | F | 900 | 22 | 875 | UG1549021 | |
| 5c | CABLE | F | 900 | 22 | 920 | UG1549011 | |
| 5c | CABLE | F | 900 | 22 | 1515 | UG1549011 | |
| 5c | CABLE | F | 900 | 22 | 826 | UG1351A01 | |
| | | | | | | UG1351C01 | |
| 5c | CABLE | F | 900 | 22 | 557 | UG1351C01 | |
| 45c | CABLE | F | 418 | 22 | 200 | DI1351B | |
| 45c | MAXIHUT | F | | | | | =441 |

600 wide 5+

SnFl FI0004

0287 4073274230
"4073274230",1,1,"45C","Buried Copper Cable",1,900,24,40,"","",
"4073274230",1,2,"45C","Buried Copper Cable",1,1200,22,390,"","",
"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",3,50,22,904,"","",
"4073274230",2,5,"45C","Buried Serving Terminal",3,1,0,0,"636 DOLPHIN RD",""
"4073274230",3,1,"22C","Aerial End Section or Bridged Tap",4,100,24,25,"","",
"4073274230",3,2,"45C","Buried End Section or Bridged Tap",4,100,22,605,"","",
"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

W.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 | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | MUX ACC |
|---|---|---|---|---|---|---|---|
| ~~25TC~~ | ~~EDGEMONT~~ | | | | | | |
| T5C | Cable | F | 18 | | 3078 | UG0713C03 | |
| T5C | Cable | F | 18 | | 3428 | UG0715C03 | |
| T5C | Cable | F | 18 | | 3608 | UG0721A01 | |
| T5C | Cable | F | 18 | | 2128 | UG0723A01 | |
| T5C | Cable | F | 18 | | 358 | UG0923D02 | |
| T5C | Cable | F | 18 | | 2700 | UG0923D02 | |
| T5C | Cable | F | 18 | | 2778 | UG0925C01 | |
| T5C | Cable | F | 18 | | 1096 | UG1127D02 | |
| T5C | Cable | F | 18 | | 2148 | UG1129C02 | |
| T5C | Cable | F | 18 | | 74 | UG1131A01 | |
| T5C | Cable | F | 18 | | 250 | UG1131A01 | |
| T5C | Cable | F | 18 | | 2150 | UG1131C01 | |
| T5C | Cable | F | 18 | | 3346 | UG1133A01 | |
| T5C | Cable | F | 18 | | 401 | UG1335C01 | |
| T5C | Cable | F | 18 | | 740 | UG1335C01 | |
| T5C | Cable | F | 18 | | 2127 | UG1337A01 | |
| T5C | Cable | F | 18 | | 1868 | UG1539A01 | |
| T5C | Cable | F | 18 | | 1785 | UG1539A01 | |
| T5C | Cable | F | 18 | | 2743 | UG1741B01 | |
| T5C | Cable | F | 18 | | 2403 | UG1543C1 | |

* 

COT?

47194 / 5280 = 8.94 mi

E3/BT

1578'

# CCC

0

Airline Miles = 7.51

* entered F5C = engineers consider as trunks

District: _____

SAMPLE # 0288

Circuit _____ W.C.: _____

SVC Cat _____ USOC: _____

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| T5C | Cable | F | 18 | | 1960 | UG15450I | |
| T5C | Cable | F | 18 | | 218 | UG15470I | |
| T5C | Cable | F | 18 | | 1328 | UG1549 C3 | |
| T5C | Cable | F | 18 | | 1215 | DT154 | |
| Z5C | REGENERTOR | F | | | | | |
| | | | | | | | |
| * | trunks — F5C | | | | | | |

0288 4073277793

"4073277793",1,1,"5C","Underground Copper Cable",1,900,24,600,"","" 43930'
"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",1,900,22,78,"","" /
"4073277793",1,6,"45C","Buried Copper Cable",1,900,20,25,"","" /
"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",4,100,22,605,"","" /
"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,"","" /

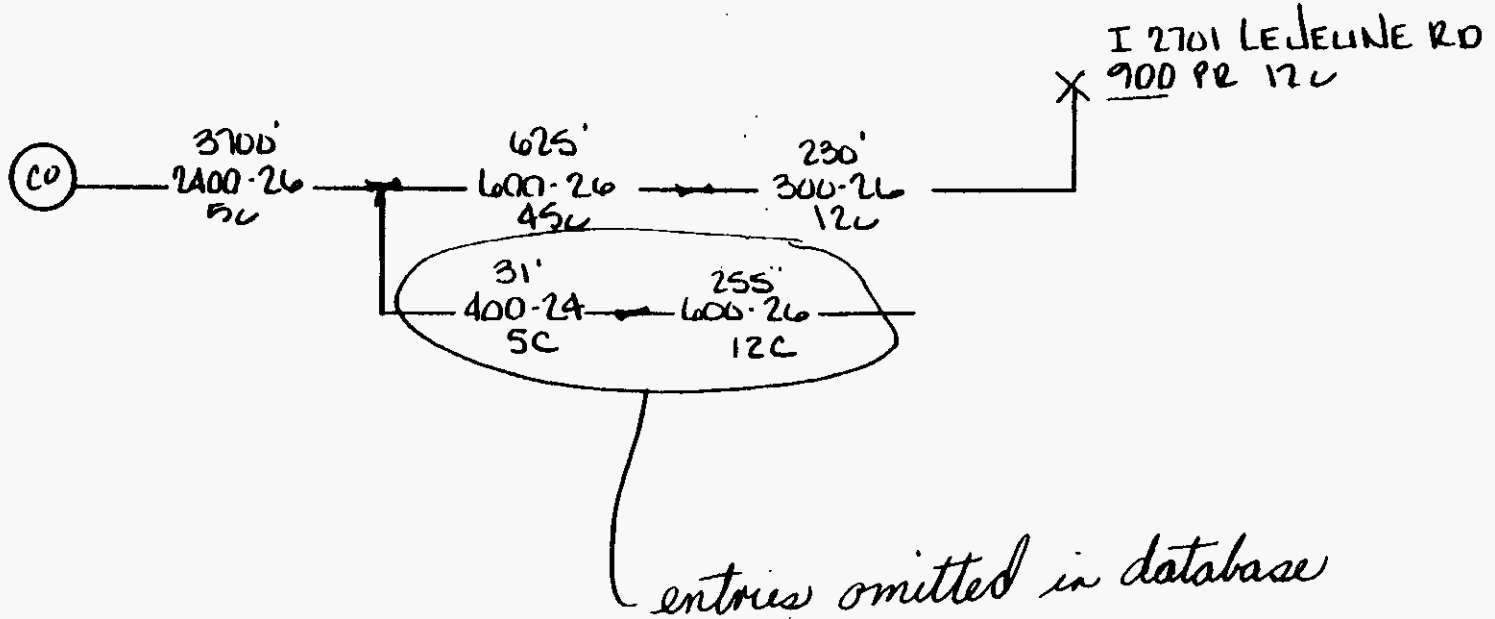
602000

FL-293
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE #

| MIAMFLAE | 3054435768 | 33 | 1469 | I 2701 LEJEUNE RD | KH | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F3) | PREPARED BY | PREPARER'S TEL. # |
| Central Dade - Miami | | 0 | 0 | 0 | SMALL BUSINESS | .5 |
| DISTRICT - LOCALITY | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 3RD X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

000210

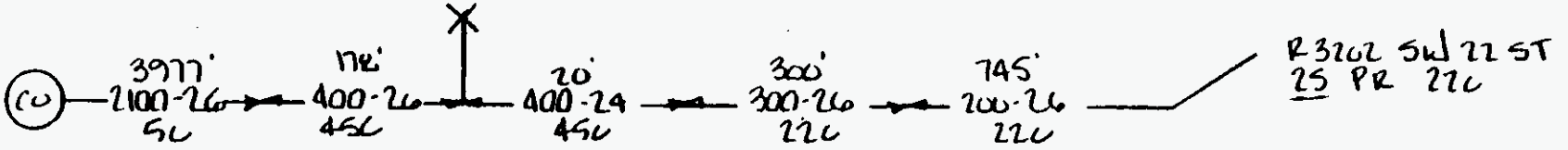
FL-299
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| MIAMFLAE | 3054611397 | 30 | 1278 | 2230 SW 34 AV | KH | 404 529 6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F3) | PREPARED BY | PREPARER'S TEL. # |
| Central Dade - Miami | 7730SW34AV | 403 | R 3202 SW 22 ST | SMALL BUSINESS | -6 |
| DISTRICT - LOCATION | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |

2230 SW 34 AVE
1200 PR 45C




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

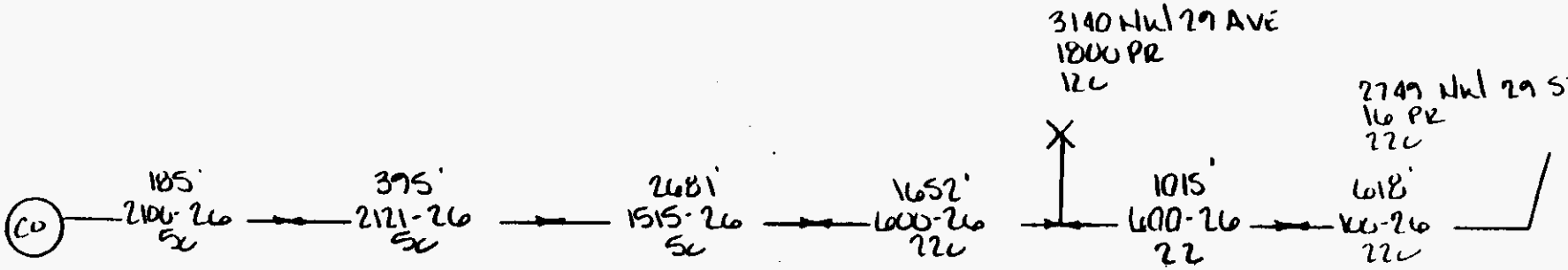
000211

FL-304
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| MIAMFLAL<br>WIRE CENTER (CLLI) | 3056358270<br>CIRCUIT ID | 10<br>F1 CA. NO. | 1284<br>F1 CA. PR | 3140 NW 29 AV<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 529 6154<br>PREPARER'S TEL. # |
| Central Dade - Miami<br>DISTRICT - LOCATION | 3140NW29AV<br>F2 CA. NO. | 79<br>F2 CA. PR | 2749 NW 29 ST<br>SERV. TERM. ADDRESS (ON 2ND X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | .8<br>AIR MILES | |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

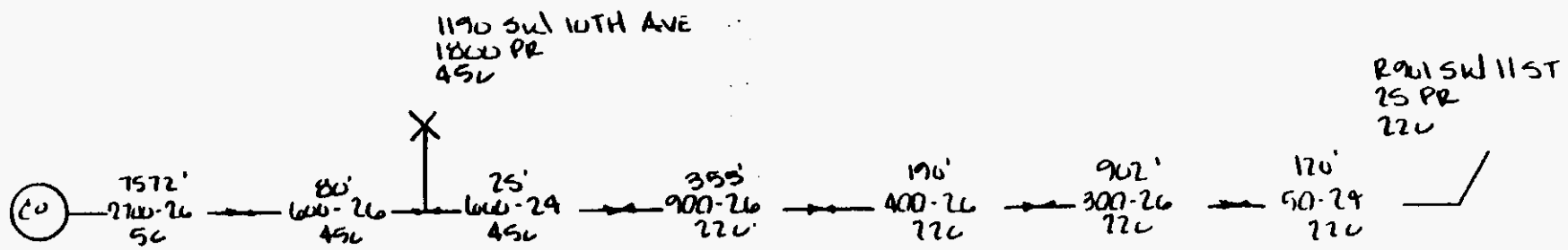
000212

# 1995 LOOP SURVEY

FL-312
STATE SAMPLE #

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| MIAMFLBA<br>WIRE CENTER (CLLI) | 3058569847<br>CIRCUIT ID | 13<br>F1 CA. NO. | 943<br>F1 CA. PR | 1190 SW 10TH AV<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F3) | KH<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # |
| Central Dade - Miami<br>DISTRICT - LOCATION | 1190SW10AV<br>F2 CA. NO. | 520<br>F2 CA. PR | R 901 SW 11 ST<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | 1.2<br>AIR MILES | |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

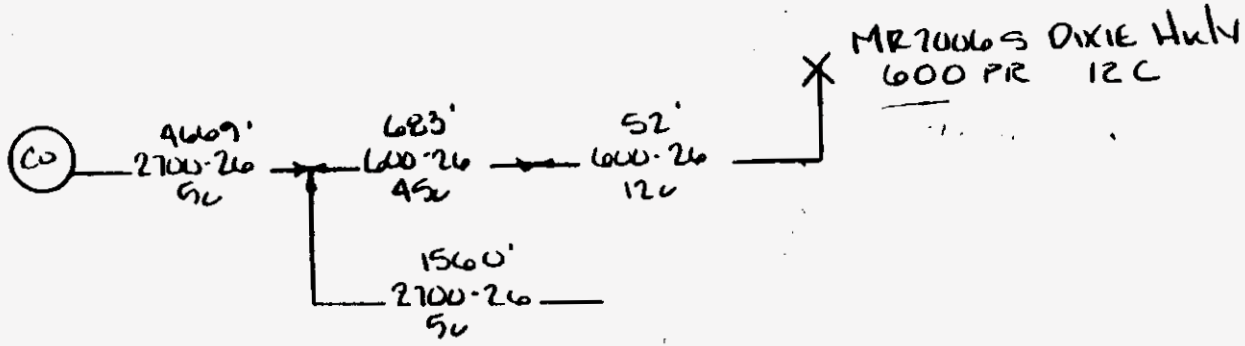
000213

# 1995 LOOP SURVEY

FL-313
STATE SAMPLE #

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| MIAMFLBA<br>WIRE CENTER (CLLI) | 3056586662<br>CIRCUIT ID | 7<br>F1 CA. NO. | 1604<br>F1 CA. PR | MR 2006 S DIXIE HWY<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # |
| Central Dade - Miami<br>DISTRICT - LOCATION | | 0<br>F2 CA. NO. | 0<br>F2 CA. PR | 0<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | .6<br>AIR MILES |




4T2000

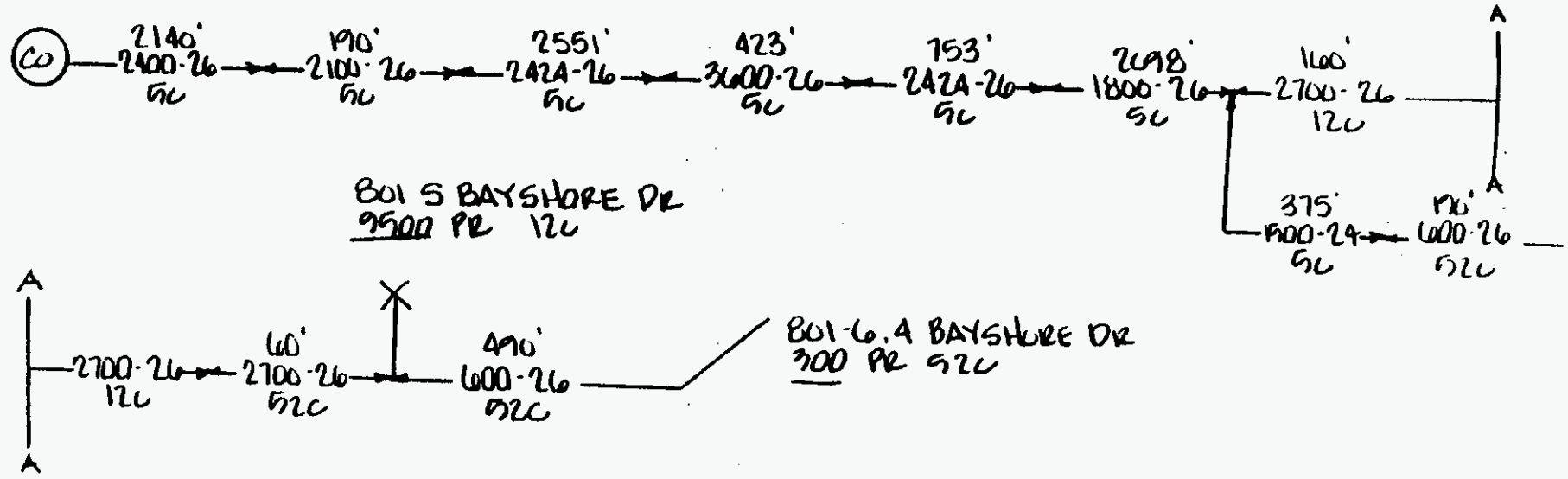
| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

FL-337
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE #

| | | | | | | |
|---|---|---|---|---|---|---|
| MIAMFLGR<br>WIRE CENTER (CLLI) | 3053716500<br>CIRCUIT ID | 53<br>F1 CA. NO. | 1302<br>F1 CA. PR | 801 S BAYSHORE DR<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 529 6451<br>PREPARER'S TEL. # |
| Central Dade - Miami<br>DISTRICT - LOCATION | | 801SBAY<br>F2 CA. NO. | 5178<br>F2 CA. PR | 801-6 4 S BAYSHORE DR<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | 1.1<br>AIR MILES |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

000215

FL-346
STATE SAMPLE #

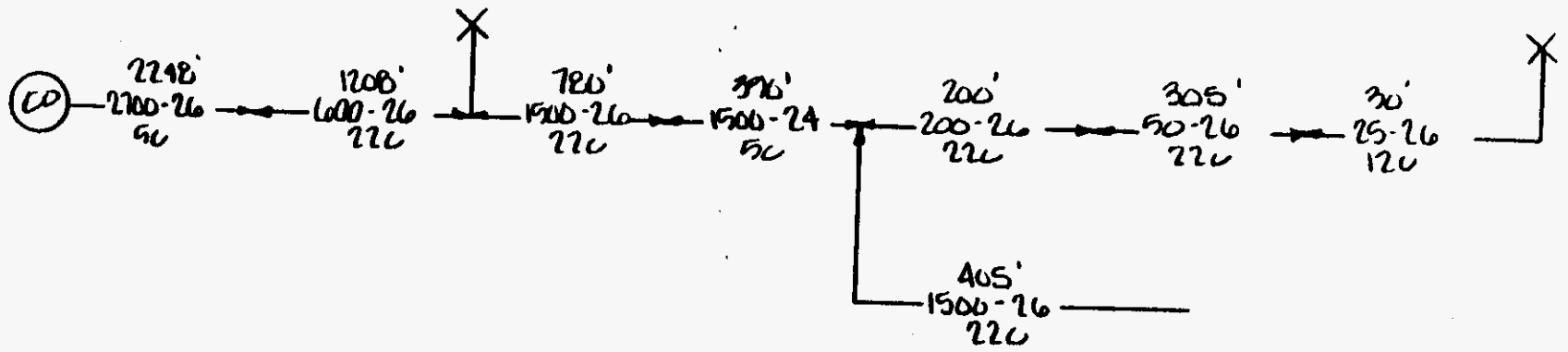
# 1995 LOOP SURVEY

PAGE # ___

| | | | | | | |
|---|---|---|---|---|---|---|
| MIAMFLGR<br>WIRE CENTER (CLLI) | 3053750179<br>CIRCUIT ID | 73<br>F1 CA. NO. | 1917<br>F1 CA. PR | 846 NW 3 AV<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 594-6454<br>PREPARER'S TEL. # |
| Central Dade - Miami<br>DISTRICT - LOCATION | | 46NW3AVE<br>F2 CA. NO. | 1202<br>F2 CA. PR | 1130 NW 2ND AV<br>SERV. TERM. ADDRESS (ON 3RD X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | 5<br>AIR MILES |

846 NW 3AV
2700 PR 22G

1130 NW 2ND AVE
25 PR 12G




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

000216

SAMPLE #: 0334
Circuit : 3055773047
SVC Cat.: SMALL BUSINESS

W.C.: MIAMFLGR
USOC: 1FB

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | 19 | 100SE2ST | |
| Pair | 1855 | 2451 | |
| Addr | I 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 | UG0506B08 | |
| 5C | CABLE | F | 2700 | 26 | 999 | UG0504B18 | |
| 5C | CABLE | F | 2700 | 26 | 517 | UG0504D10 | |
| 5C | CABLE | F | 2700 | 26 | 356 | UG0504D18 | |
| 5C | CABLE | F | 1800 | 26 | 20 | UG0502B07 | |
| 12C | CABLE | F | 3600 | 26 | 200 | UG0502B07 | |
| 12C | CABLE | F | 3600 | 26 | 270 | BR0502B06 | |
| 12C | CABLE | F | 3600 | 26 | 150 | BR0502B06 | |
| 12C | CABLE | F | 600 | 24 | 15 | BR0502B06 | |
| 12C | ALREADY 5 | F | 3100 | - | | 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 | 2700 | 26 | 371 | | |

OK 4/4/96

LC = 0

interim terminal 4/4/96

4539 = .86

000217

| FRC | Facility | Sec. | Size | Ga. | Length | Flat | |
|---|---|---|---|---|---|---|---|
| 52C | CABLE | E | 3600 | 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 | 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 | UG0209C2 |
| 5C | Cable | F | 2400 | 26 | 805 | UG021102 |
| 5C | Cable | F | 2400 | 26 | 321 | UG021104 |
| 5C | Cable | F | 2400 | 26 | 50 | UG021105 |
| 5C | Cable | F | 2400 | 26 | 1360 | UG021105 |
| 5C | Cable | F | 2400 | 26 | 1238 | UG021304 |
| 5C | Cable | F | 2400 | 26 | 503 | UG0215C1 |
| 5C | Cable | F | 600 | 26 | 160 | UG021501 |
| 12C | BLDG ENT CA | F | 600 | 26 | 200 | UG021501 |
| | | | | | | |
| 12C | Cable | F | 900 | 26 | 314 | BR021502 |
| 12C | X Box | I | 1850 | | | BR021502 |

9305

Drop Distance = 9290 ÷ 5280 = 1.76 M
Airline Miles = 1.37

FL-366
STATE SIMPLE #

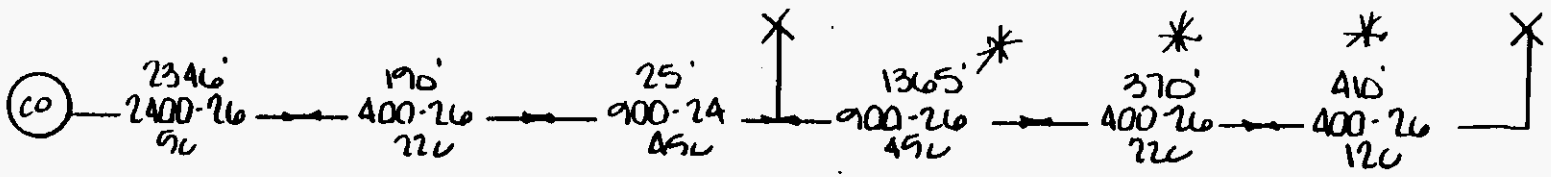
# 1995 LOOP SURVEY

PAGE # __

| MIAMFLKE | 3053850784 | 2 | 1177 | 391 CRANDON BLVD | KH | 404 529-6124 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Central Dade - Miami | 1CRANDON | 61 | I 350 OCEAN DR | SMALL BUSINESS | BC called 42 11-7-72 5 | |
| DISTRICT - LOCATION | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | | AIR MILES |

391 CRANDON BLVD
2700 PR 45U *

* I 350 OCEAN BLV
600 PR 12C




* ENTERED TWICE

| 0 | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

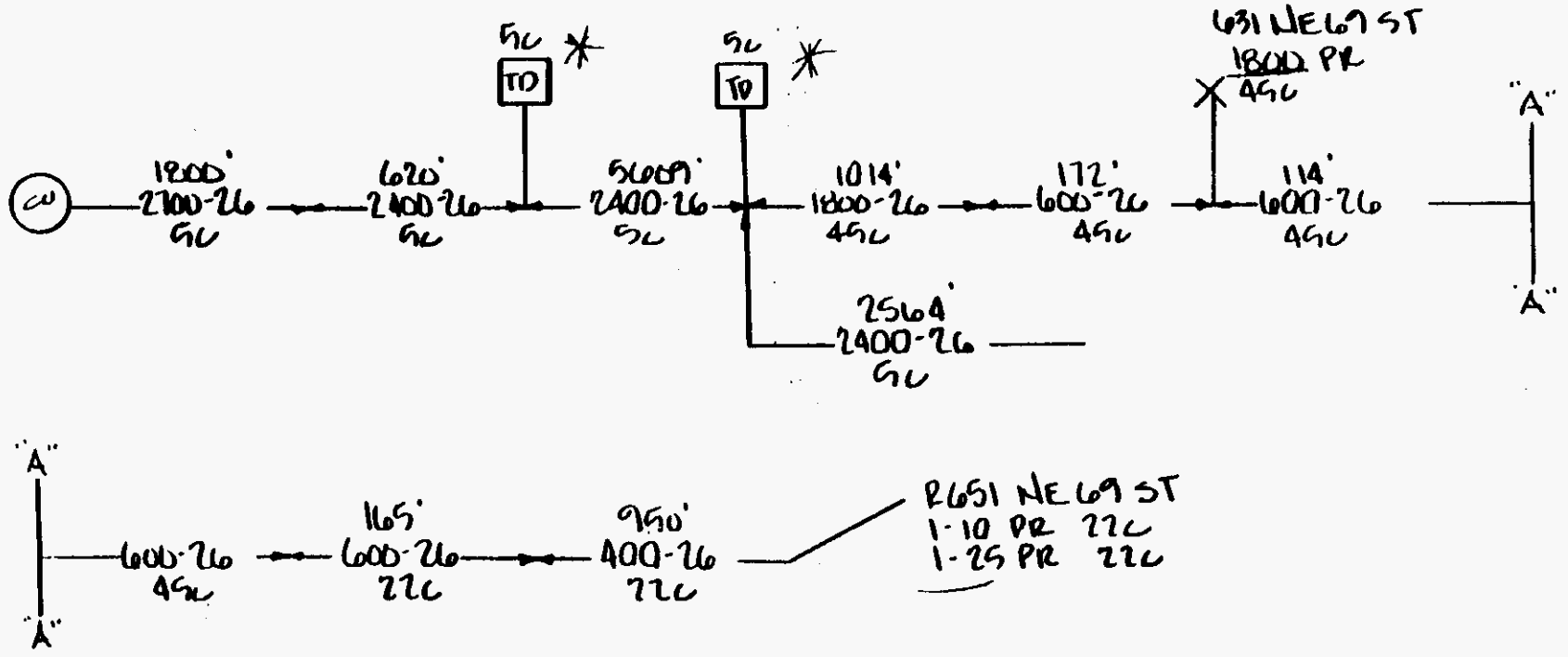
022000

FL-373
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| MIAMFLSH<br>WIRE CENTER (CLLI) | 3057570910<br>CIRCUIT ID | 18<br>F1 CA. NO. | 1245<br>F1 CA. PR | 631 NE 69 ST<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 529 6154<br>PREPARER'S TEL. # |
| Central Dade - Miami<br>DISTRICT - LOCATION | 631N<br>F2 CA. NO. | 318<br>F2 CA. PR | R651 NE 69 ST<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | 1.2<br>AIR MILES | |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

000221

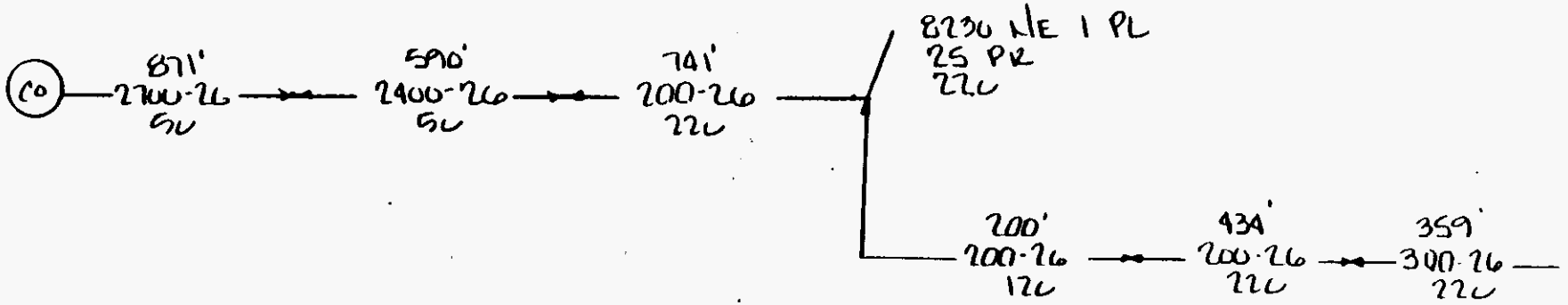
FL-375
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| MIAMFLSH | 3057592997 | 15 | 1013 | 8230 NE 1 PL | KH | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |

| Central Dade - Miami | 0 | 0 | 0 | RESIDENCE | .22 |
|---|---|---|---|---|---|
| DISTRICT - LOCATION | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (ON 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

000222

# NEEDED FIBER CABLE SIZES

District: Central Dade - Miami

PLE #: 0381
Cust : 3052643204
Cat.: SMALL BUSINESS

W.C.: MIAMFLWM
USOC: 1FB

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| le | FS26 | 666NW79A 14559 | |
| r | 2011 | 611 | |
| r | MR 666 NW 79 AV 31533 | TEL CLOSET NE 4 FLR | |

| RC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | RECEIVER | | | | | | MUX AT C.O |
| 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 | |
| 2C | Cable | F | 144 | | 394 | UG0818B01 | |
| 2C | REGENERATOR | | | | | | MUX AT RT AT PREMISE |
| 2C | 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 | 100 | BR0820 01 | |
| 2C | TERMINAL | D | 300 | | | BR0820 01 | |
| | | | | | | | |
| | MiamiFlccInd | MR NW 79 AV | | Cust Prem | | | |

| LOOP | BT | LCC |
|---|---|---|
| 14605 ÷ 5280 = 2.766mi | 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 | 590SW29S #4755 | |
| Pair | 1121 | 1322 | |
| Addr | S 7590 SW 29TH ST | R 7345 SW 32 ST DI 10068 | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | CABLE | F | 3600 | 26 | 30 | | |
| 5C | CABLE | F | 3600 | 26 | 185 | | |
| 5C | CABLE | F | 3600 | 26 | 20 | | |
| 5C | CABLE | F | 3600 | 26 | 634 | | |
| 5C | CABLE | F | 3600 | 26 | 595 | | |
| 5C | CABLE | F | 3600 | 26 | 960 | | |
| 5C | CABLE | F | 2700 | 26 | 30 | | |
| 5C | CABLE | F | 2700 | 26 | 550 | | |
| 5C | CABLE | F | 2700 | 26 | 685 | | |
| 5C | CABLE | F | 2700 | 26 | 20 | | |
| 5C | LOAD COIL | F | 900 | | | | |
| 5C | CABLE | F | 2700 | 26 | 2260 | | |
| 5C | CABLE | F | 2700 | 26 | 15 | | |
| 5C | CABLE | F | 2700 | 26 | 1123 | | |
| 5C | CABLE | F | 2400 | 26 | 1040 | | |
| 5C | CABLE | F | 2400 | 26 | 721 | | |
| 5C | CABLE | F | 1200 | 24 | 722 | | |
| 5C | LOAD COIL | F | 300 | | | | |
| 5C | CABLE | F | 1200 | 24 | 1999 | | |
| 5C | CABLE | F | 900 | 24 | 20 | | |

Loop Distance = 14,374 ÷ 5280 = 2.72 miles
Airline Miles 2.08

SAMPLE #: C393

: South Cage - Perrine

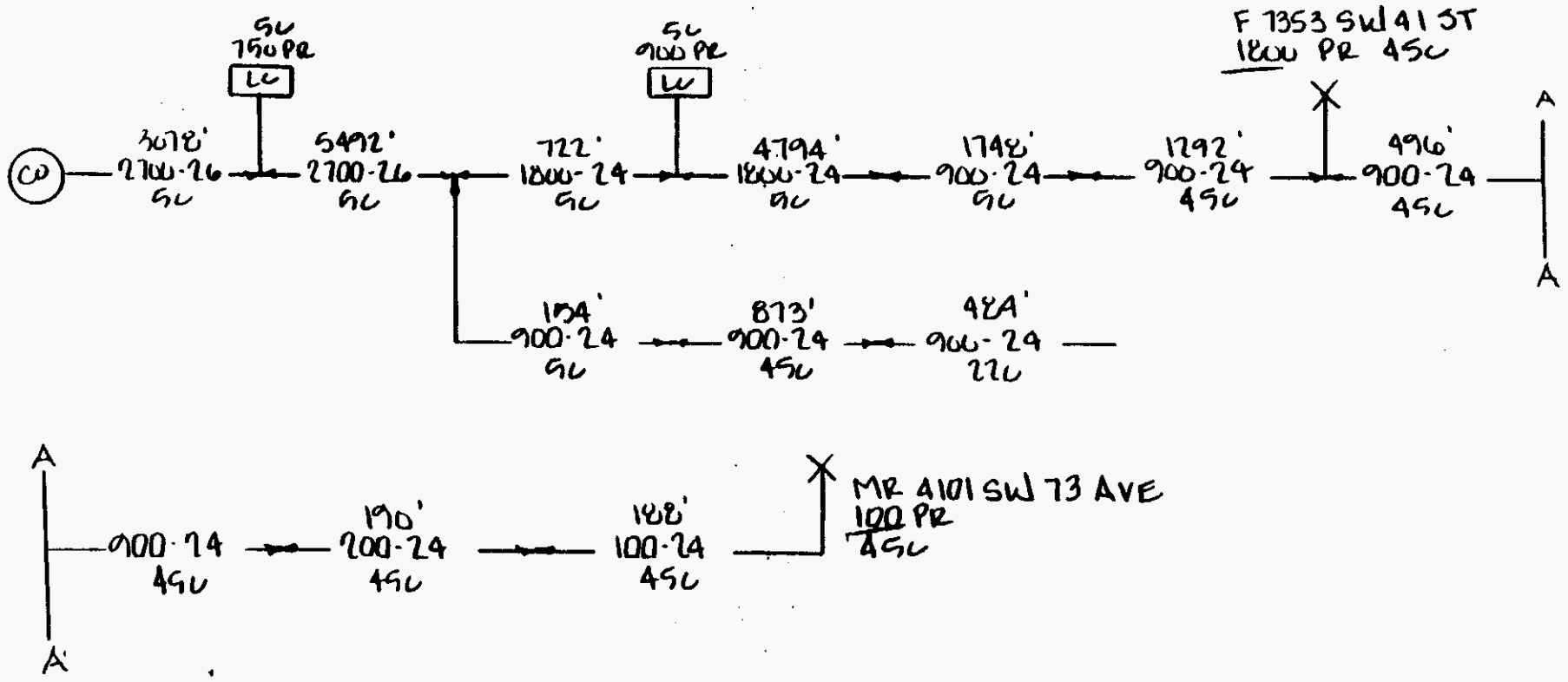
| FRC | Facility | Sec. | Size | Ga. | Length | Flat | |
|---|---|---|---|---|---|---|---|
| 5C | CABLE | F | 900 | 24 | 15 | | |
| 45C | CABLE | F | 900 | 26 | 75 | | |
| 45C | CABLE | F | 900 | 24 | 25 | | |
| 45C | X-BOX | I | 2700 | | | | |
| 45C | CABLE | D | 900 | 24 | 25 | | |
| 45C | CABLE | D | 900 | 26 | 180 | | |
| 22C | CABLE | D | 900 | 24 | 30 | | |
| 22C | CABLE | D | 900 | 26 | 143 | | |
| 22C | CABLE | D | 900 | 26 | 295 | | |
| 22C | CABLE | D | 900 | 26 | 294 | | |
| 22C | CABLE | D | 200 | 26 | 16664 | | |
| 22C | TERMINAL | D | 10 | | | | |
| 5C | CABLE | E | 1200 | 24 | 795 | | |
| 5C | CABLE | E | 1200 | 24 | 705 | | |
| 5C | CABLE | E | 1200 | 24 | 1336 | | |
| 5C | CABLE | E | 1200 | 24 | 15 | | |
| 22C | CABLE | E | 900 | 26 | 331 | | |

FL-384
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| MIAMFLWM | 3052664904 | 12 | 297 | F 7353 SW 41 ST | KH | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Central Dade - Miami | 7353SW41ST | 675 | MR 4101 SW 73 AV | SMALL BUSINESS | 2.0 |
| DISTRICT - LOCATION | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




922000

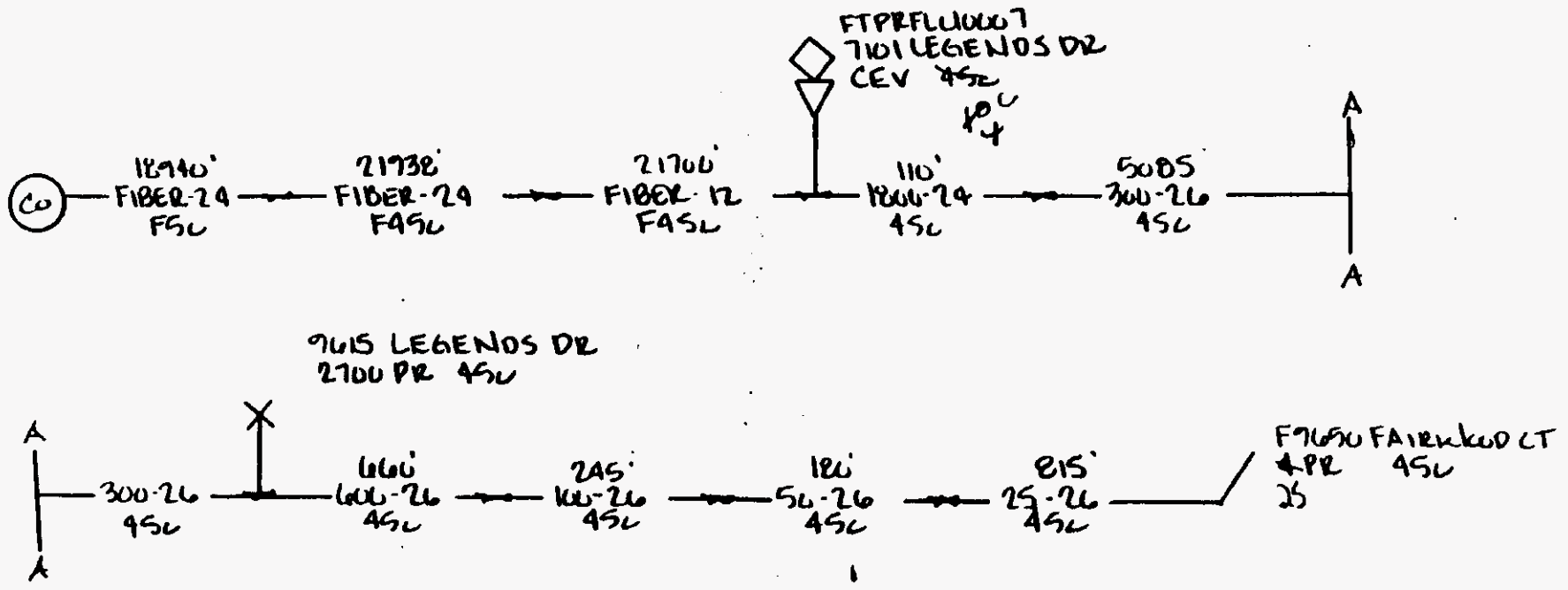
| RT CLLI | RT ADDRESS | 0 F3 CA. NO. | 0 F3 CA. PR | 0 SERV. TERM. ADDRESS (IF F3) |
|---|---|---|---|---|

FL-387
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| FTPRFLMA<br>WIRE CENTER (CLLI) | 4074802850<br>CIRCUIT ID | PG52<br>F1 CA. NO. | 1953<br>F1 CA. PR | 9815 LEGENDS DR<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 407 5296159<br>PREPARER'S TEL. # |
| Indian River - Fort Pierce<br>DISTRICT - LOCATION | | 9815LG<br>F1 CA. NO. | 1311<br>F1 CA. PR | PBW F7650 FAIRWOOD CT<br>SERV. TERM. ADDRESS (ON 3RD X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | 11.7<br>AIR MILES |




FTPRFLU0007 — RT CLLI
7101 LEGENDS DR — RT ADDRESS
0 — F3 CA. NO.
0 — F3 CA. PR
0 — SERV. TERM. ADDRESS (IF F3)

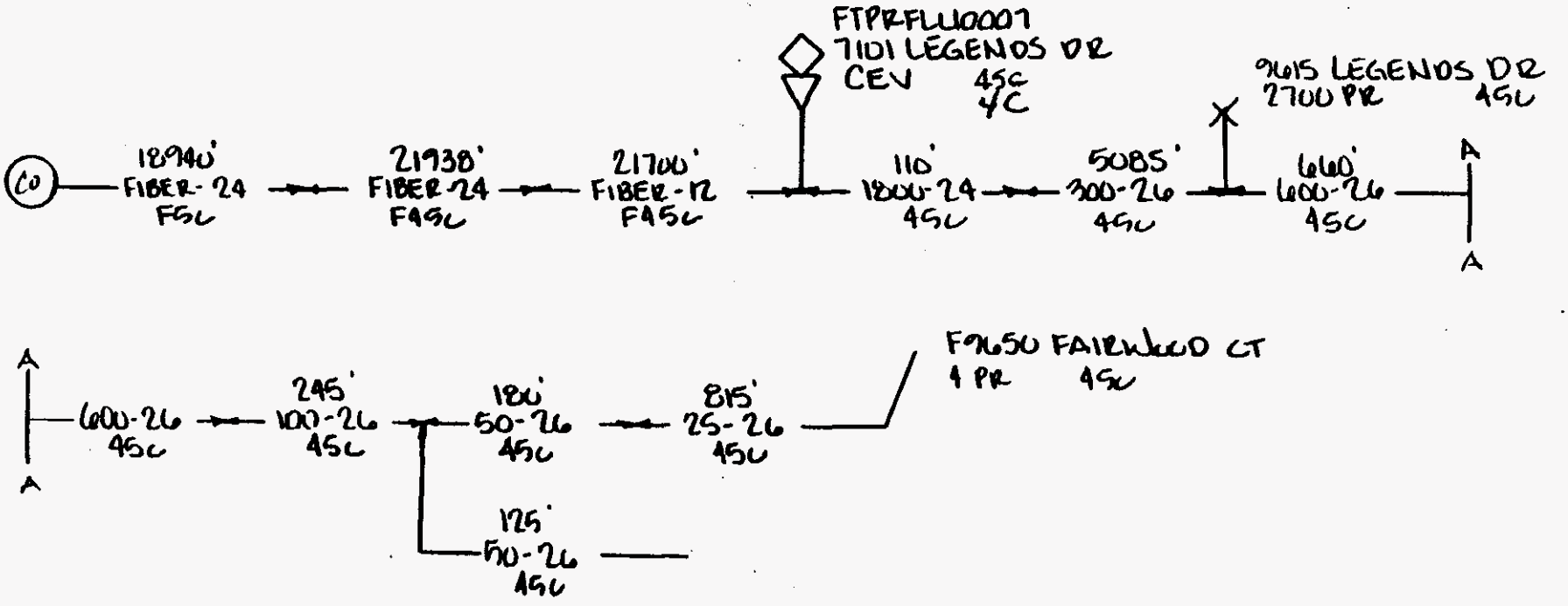
000227

FL-387
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ___

| | | | | | | |
|---|---|---|---|---|---|---|
| FTPRFLMA<br>WIRE CENTER (CLLI) | 4074602850<br>CIRCUIT ID | PG52<br>F1 CA. NO. | 1953<br>F1 CA. PR | 9615 LEGENDS DR<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 407 629 6454<br>PREPARER'S TEL. # |
| Indian River - Fort Pierce<br>DISTRICT - LOCATION | 9615LG<br>F2 CA. NO. | 1311<br>F2 CA. PR | PBW F9650 FAIRWOOD CT<br>SERV. TERM. ADDRESS (ON 3RD X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | 11.7<br>AIR MILES | |




FTPRFLL10007 | 7101 LEGENDS DR | 0 | 0 | 0
RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3)

000228

District: Indian River - Fort Pierce ✓✓

SAMPLE #: 0373
Circuit : 4074435652
SVC Cat.: RESIDENCE

W.C.: FTPRFLMA
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG54 | 2400835 | |
| Pair | 439 | 359 | |
| Addr | 2400 S 35TH ST | S 2308 S 41 ST | |

| FAC | Facility | Sec. | Size | Sh. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| F5C | Cable | F | 60 | - | 190 | MFQ101C4 | |
| F5C | Cable | F | 60 | - | 4240 | MFQ101C4 | |
| F5C | Cable | F | 60 | - | 4890 | UG0503AJ | |
| F5C | Cable | F | 48 | - | 50 | UG0907B1 | |
| F5C | Cable | F | 12 | - | 1328 | UG0907B1 | |
| F5C | Cable | F | 12 | - | 810 | DIC0909B | |
| 25TC | Expansion | F | | - | - | DIC0709A | Multiplexer |
| F5C | Cable | F | 48 | - | 4140 | - | |
| | ftprftu0037 | 3209 | Virginia Ave | | 6200 Cabi | | |

4-4-96

complete Judy McAbee

SE. D 4C1
IPID ? CS?
PUT ?

COMPLETE

#

FEEI RT ? OF 3 ?

RING?

3209 Virginia Ave,
ftprftu 0037
6200 Cabinet

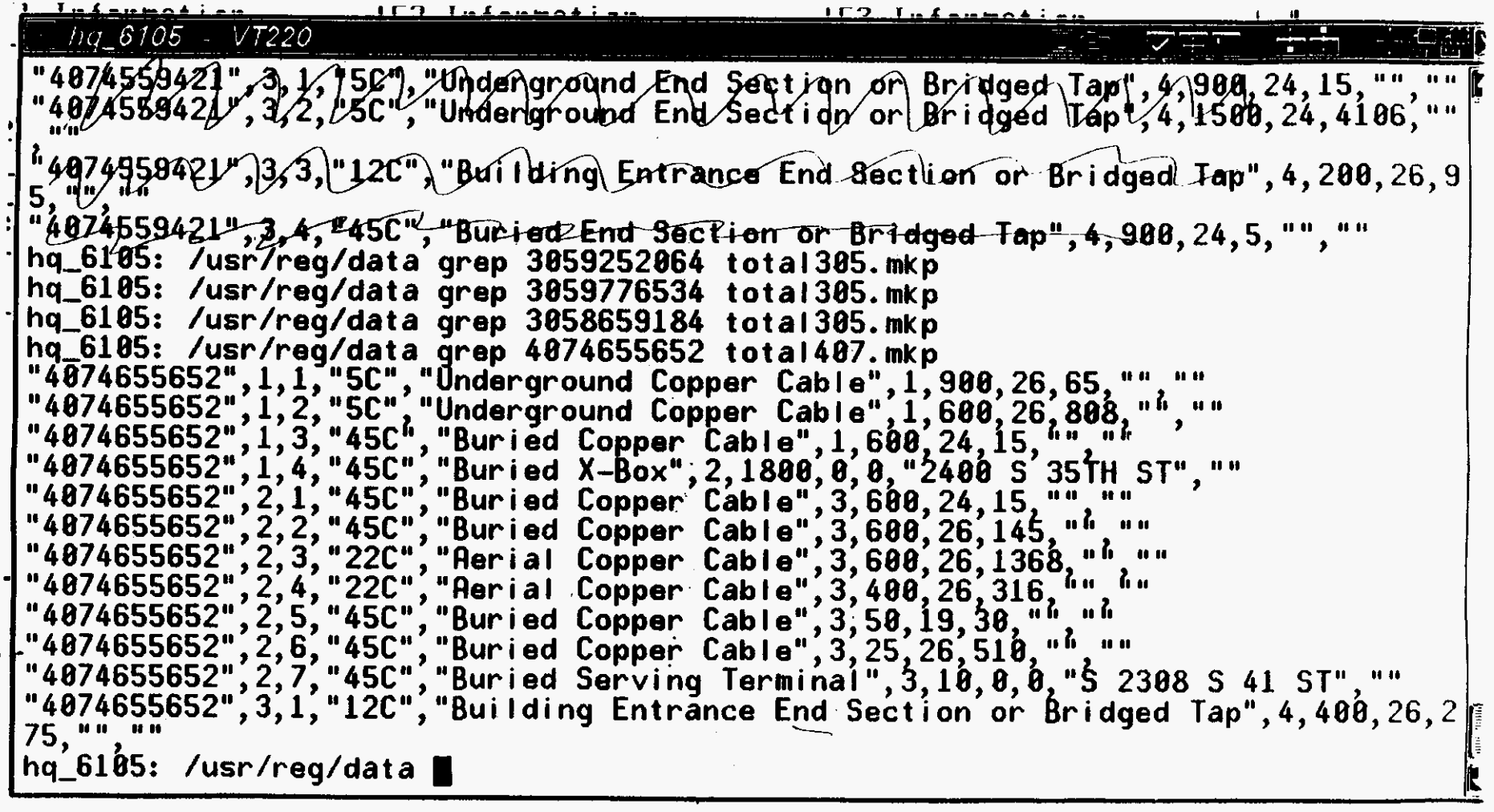
Sup# 4216

| Loop | F3/BT | Misc |
|---|---|---|
| 14780/5280 = 2.79 Mi | 275' | 0 |

Air miles: 2.70 ✓

14780/5280 = 2.79 Mi

000229

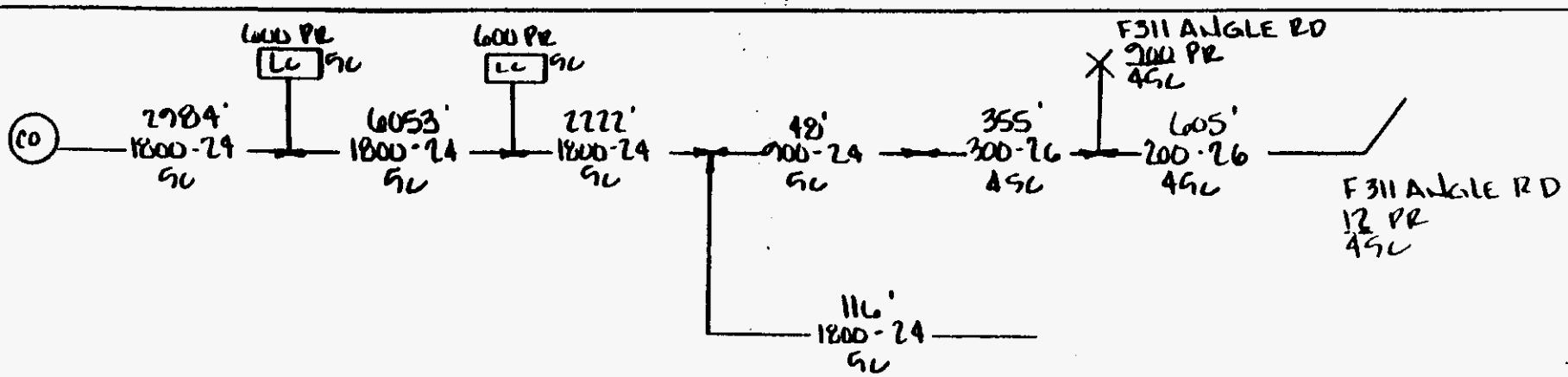

hq_6105 - VT220
"4074559421",3,1,"5C","Underground End Section or Bridged Tap",4,900,24,15,"","",
"4074559421",3,2,"5C","Underground End Section or Bridged Tap",4,1500,24,4106,"
""
"4074559421",3,3,"12C","Building Entrance End Section or Bridged Tap",4,200,26,9
5,"","",
"4074559421",3,4,"45C","Buried 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",1,600,26,808,"",""
"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 2308 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-394
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| FTPRFLMA<br>WIRE CENTER (CLLI) | 4074661304<br>CIRCUIT ID | 25<br>F1 CA. NO. | 669<br>F1 CA. PR | 303 ANGLE RD<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F3) | KH<br>PREPARED BY | 404 529 6154<br>PREPARER'S TEL. # |
| Indian River - Fort Pierce<br>DISTRICT - LOCATION | 303AR<br>F2 CA. NO. | 462<br>F2 CA. PR | F 311 ANGLE RD<br>SERV. TERM. ADDRESS (ON 3RD X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | 2.1<br>AIR MILES | |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

000231

1 of 2

District: Indian River - Fort Pierce

SAMPLE #: 0399
Circuit : 4073343158
SVC Cat.: RESIDENCE

W.C.: HTISFLMA
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG12 PG512 | 463NE23T | OF 2, 21-24 |
| Pair | 1333 | 905 | |
| Addr | F 1463 NE 23RD TER | ENC 1463NE23T-901 | 13165 |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | MUX AT CO |
|---|---|---|---|---|---|---|---|
| F5C | Cable | E | 60 | - | 3604 | MF020204 | |
| F5C | Cable | F | 60 | - | 3052 | UG020102 | |
| F5C | Cable | F | 60 | - | 3734 | UG010101 | |
| F5C | Cable | E | 60 | - | 3680 | UG0503A01 | |
| F5C | Cable | F | 60 | - | 271 | UG0503A01 | |
| F5C | Cable | F | 60 | - | 2942 | UG0503A01 | |
| F5C | Cable | F | 60 | - | 2917 | UG0505A01 | |
| F5C | Cable | E | 24 | - | 4525 | UG0709B01 | |
| 25C | REGEN | F | - | - | - | UG0709B01 | MUX AT RT CO |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| 5C | Cable | F | 900 | 24 | 460 | UG0109B01 | |
| 5C | Cable | F | 900 | 24 | 15 | UG0709B01 | |
| 45C | Cable | E | 1800 | 24 | 25 | UG0709B01 | |
| 45C | Cable | F | 900 | 24 | 54 | UG0709B01 | |
| 45C | Cable | F | 900 | 24 | 1095 | DT0709B | |
| 45C | Cable | F | 900 | 24 | 25 | DT0709B | |
| 45C | X-CONN | F | 2700 | - | - | DT0709B | |

cont.

000232

2 of 2

| FRC | Facility | Sec. | Size | Ga. | Length | Plat |
|---|---|---|---|---|---|---|
| 45C | Cable | D | 900 | 24 | 25 | DI0709B |
| 45C | Cable | D | 600 | 24 | 20 | DI0709B |
| 45C | Cable | D | 600 | 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 | 950 | DI0509D |
| 45C | TERMINAL | D | 8 | — | — | DI0509D |
| | | | | | 25477 | |

25477 ÷ 5280 = 5.62 miles

Airline miles - 2.82

000233

District: Indian River - Fort Pierce

SAMPLE #: 0406
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

14,777 / 5280 = 2.79 MI--

EXCH

20'

#UCC

0

Airline Miles = 1.65

#406 pg 2

| C | 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 | 492 | | |
| SC | Cable | E | 1800 | 26 | 20 | | |
| SC | TERMINAL | D | 8 | | | | |

000235

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 #: C407

Circuit: 4073880930



| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| Z57C | Regenerator | E | - | - | - | - | Mux ATCO |
| F5C | CABLE | | 36 | | 1545 | | |
| F5C | | | 36 | | 2400 | | |
| F5C | | | 36 | | 1485 | | |
| F5C | | | 36 | | 200 | | |
| F5C | | | 36 | | 2675 | | |
| | | | 36 | | 3100 | UG0207-1 | #25052 |
| | | | 30 | | 3100 | UG0409-1 | #25055 UG0411AE UG0411AF |
| | | | 30 | | 2320 | UG0411C1 UG0413-1 | #25056 |
| F45C | Cable | | 36 | | 2500 | UG0415B1 UG0615C1 | #25057 |
| | | | 24 | | 4195 | DI0615C | #25060 DI0617A, 0617C |
| | | | 24 | | 899 | UG0617C01 DI0617C | 06AA 0619B 0619D #25066 |
| | | | 24 | | 3600 | | 0621D 0821 0823A #25071 0825A 0825C UG0825C1 D0825C2 |
| F5C | Cable | | 48 | | 1285 | #25347 | |
| F45C | | | 36 | | 3000 | #25353 | |
| I45C | | | 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

FL
SAMPLE #: 0407

Circuit: 4073880930



| 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 | 9550 | 26 | 165 | " | MUX AT RT-Concrete HU #25371 |
| 45C | Cable | F | 900 | 26 | 523 | | |
| ↓ | ↓ | F | 600 | 24 | 21 | | INCLUDES 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 | - | - | - | ENC |

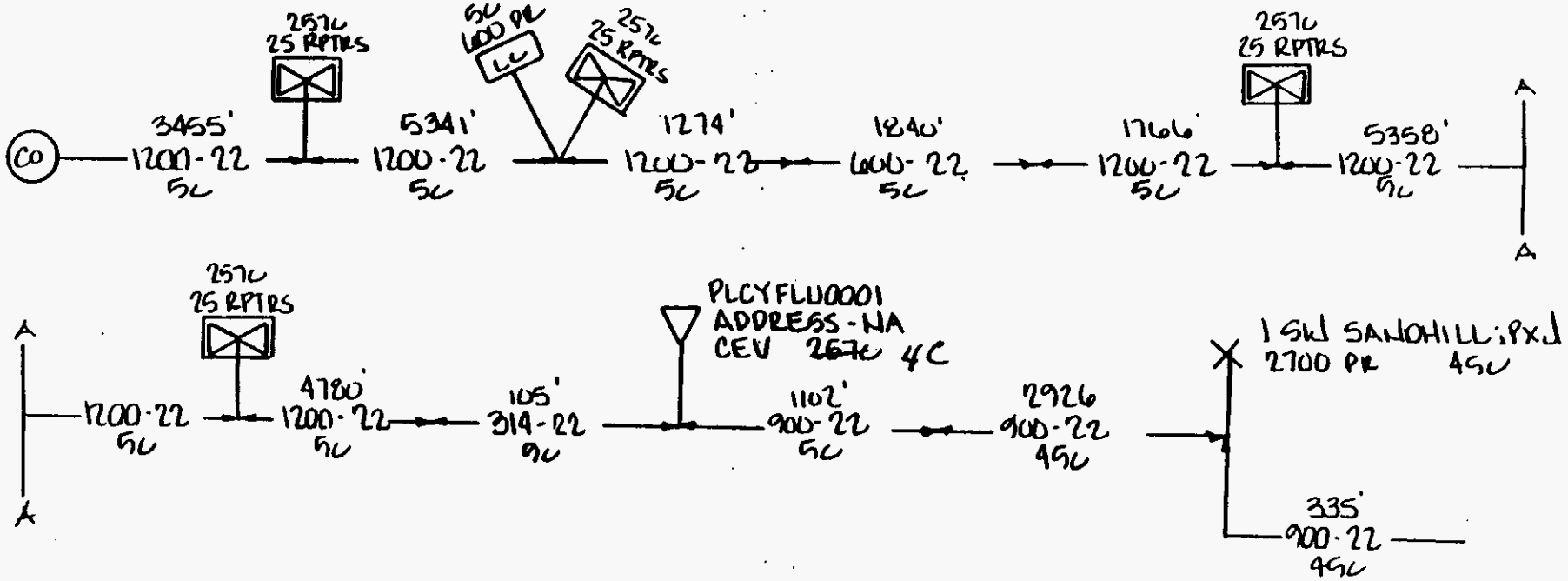
[redacted]

FL-408
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| STRTFLMA | 4072202812 | PG50 | 1367 | 1 SW SANDHILL RD; PXJ | KH | 561 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Indian River - Fort Pierce | 1S | 1154 | 0 | RESIDENCE | 3.8 |
| DISTRICT - LOCATION | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| PLCYFLU0001 | NA | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

000239

SAMPLE #: 0411 District: Indian River - Fort Pierce
Circuit : 4072231774
SVC Cat.: SMALL BUSINESS

W.C.: STRTFLMA
USOC: IFB

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG46 | 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 | [illegible] | |
| 5C | Cable | E | 1200 | 22 | 242 | [illegible] | |
| 5C | Cable | E | 1200 | 22 | 652 | [illegible] | |
| 5C | Cable | E | 1200 | 22 | 406 | [illegible] | |
| [illegible] | [illegible] | E | [illegible] | 22 | 659 | [illegible] | |
| [illegible] | [illegible] | E | [illegible] | 22 | 36 | [illegible] | |
| [illegible] | CABLE | E | [illegible] | 22 | 613 | [illegible] | |
| 5C | CABLE | E | [illegible] | 22 | 131 | [illegible] | |
| 5C | CABLE | E | 1200 | 22 | 2 | [illegible] | |
| 5C | CABLE | E | 1200 | 22 | 18 | [illegible] | |
| 25?C | CABLE | E | 1200 | 22 | | [illegible] | REFER [illegible] |
| [illegible] | CABLE | E | 1200 | 22 | 143 | [illegible] | |
| [illegible] | CABLE | E | [illegible] | 22 | 214 | [illegible] | |
| [illegible] | CABLE | E | [illegible] | 22 | 1033 | [illegible] | |
| 5C | CABLE | E | 1200 | 22 | 240 | [illegible] | |
| [illegible] | CABLE | E | [illegible] | 22 | [illegible] | [illegible] | |
| [illegible] | CABLE | E | [illegible] | 22 | 213 | [illegible] | |
| 5C | CABLE | E | 1200 | 22 | 143 | [illegible] | |
| 5C | CABLE | E | 1200 | 22 | 4646 | [illegible] | |
| 5C | CABLE | E | 1200 | 22 | 8 | [illegible] | |

000240

SAMPLE # CHI1 District

Circuit

~~SWC CKT~~

WC 2617

USOC

| FRC | Facility | Sec | Size | Ga | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | CABLE | F | 400 | 24 | 12 | ug0816Q3 | |
| 5C | CASE | F | 100 | | | ug0816Q3 | (RPTR) |
| 5C | CABLE | F | 1200 | 22 | 5 | ug0816Q3 | |
| 5C | CABLE | F | 1200 | 22 | 373 | ug0816Q3 | |
| 5C | CABLE | F | 1200 | 22 | 660 | ug0816Q3 | |
| 5C | CABLE | F | 1200 | 22 | 219 | ug0816Q3 | |
| 5C | CABLE | F | 1200 | 22 | 300 | ug1Q816Q4 | |
| 5C | CABLE | F | 1200 | 22 | 458 | ug1Q816Q4 | |
| 5C | CABLE | F | 1200 | 22 | 500 | ug1Q814A7 | |
| 5C | CABLE | F | 1200 | 22 | 200 | ug1Q814A01 | |
| 5C | CABLE | F | 1200 | 22 | 200 | ug1Q814A01 | |
| 5C | CABLE | F | 1200 | 22 | 667 | ug1Q814C01 | |
| 5C | CABLE | F | 1200 | 22 | 1016 | ug1Q814D01 | |
| 5C | CABLE | F | 600 | 24 | 30 | ug1Q812B03 | |
| 45C | CABLE | F | 400 | 24 | 20 | ug1Q812B03 | |
| 5C | CABLE | F | 314 | 22 | 466 | ug1Q812B04 | |
| 5C | CABLE | F | 400 | 24 | 12 | ug1Q813B04 | |
| 5C | CASE | F | 100 | | | ug1Q82804 | CRPTR |
| 5C | CABLE | F | 400 | 24 | 10 | ug1Q82804 | |
| 5C | CABLE | F | 1200 | 22 | 60 | ug1Q82804 | |
| 57C | REGENERATOR | F | | | | DI1Q828 | (multiplexer) AT RT |
| 5C | CABLE | F | 100 | 24 | 60 | DI1Q828 | |
| 5C | CABLE | F | 1800 | 24 | 55 | ug1Q823Q4 | |
| 5C | CABLE | F | 1200 | 22 | 18 | ug1Q826Q4 | |
| 5C | CABLE | F | 1200 | 22 | 330 | ug1Q826Q4 | |

need CLE

strt FL100

Screen cable retrofd for SLIC Rep.

000241

District: _____

SAMPLE # 41
Circuit _____
SVC Cat. _____

W C 287
USOC _____

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 45C | CABLE | F | 900 | 24 | 25 | DEI@1650I | STUB TO BCV |
| [illegible] | X-BOX | I | 900 | | | DEI@1560 | X-BOX |
| 45C | CABLE | D | 900 | 24 | 25 | DI1012B | STUB FROM X BCV |
| [illegible] | | | | | | | |
| [illegible] | CABLE | D | 600 | [illegible] | [illegible] | DEI[illegible] | [illegible] |
| [illegible] | BLDG ENTRANCE CABLE | D | 200 | [illegible] | [illegible] | DI[illegible] | |
| [illegible] | TERMINAL | D | 100 | | | DI[illegible] | |
| 45C | CABLE | E | 400 | 24 | [illegible] | N/A | NO BT in fiber |
| BT1 45C | CABLE | F | 600 | 26 | 180 | DEI@1650 | |
| | | | | | 15312 | | |

nick ES [illegible] 15312 - 5280 = 2.92 miles

Airline miles 2.88 2.20 BC

w/o ES&BT 15032/5280 = 2.85 miles → LM less than AM

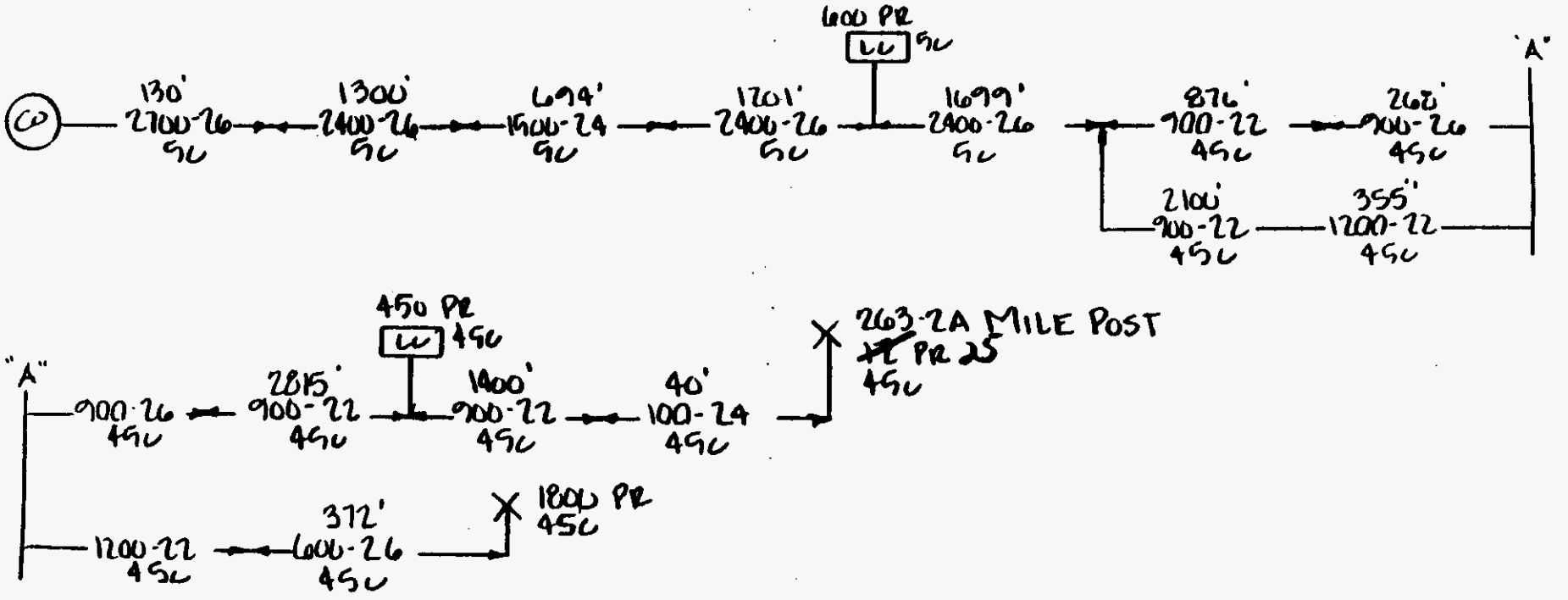
000242

FL-413
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ___

| STRTFLMA | 4072836865 | 8 | 423 | 283-2A MILE POST | KH | 404 529 6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NOT F2) | PREPARED BY | PREPARER'S TEL. # |
| Indian River - Fort Pierce | | 0 | 0 | 0 | SMALL BUSINESS | 1.9 |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (ON 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

000243

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 | Feed 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 | 11F0622C04 | |
| 5C | cable | F | 2700 | 26 | 290 | 11G0622C02 | |
| 5C | cable | F | 2700 | 26 | 615 | 11G0620J01 | |
| 5C | cable | F | 2700 | 26 | 490 | 11G0620B02 | |
| 5C | cable | F | 2700 | 26 | 240 | 11G0620B01 | |
| 5C | cable | F | 2700 | 26 | 160 | 11G0620B01 | |
| 5C | cable | F | 2700 | 26 | 710 | 11G0620B01 | |
| 5C | cable | F | 2700 | 26 | 47 | 11G0620D01 | |
| 5C | cable | F | 2700 | 26 | 458 | 11G0620D01 | |
| 5C | cable | F | 2700 | 26 | 405 | 11G0620D01 | |
| 5C | cable | F | 2700 | 26 | 20 | 11G0618B02 | |
| 5C | cable | F | 2700 | 26 | 415 | 11G0618B03 | (BT) |
| 5C | cable | F | 2600 | 26 | 407 | 11G0618B03 | |
| 5C | cable | F | 2600 | 26 | 444 | 11G0618D01 | |
| 5C | cable | F | 2600 | 26 | 585 | 11G0616B01 | |
| 5C | cable | F | 2600 | 26 | 550 | 11G0616B01 | (BT) |
| 5C | cable | F | 2600 | 26 | 485 | 11G0616D01 | |
| 5C | cable | F | 2600 | 26 | 159 | 11G0616D01 | |
| 5C | cable | F | 2600 | 26 | 358 | 11G0616D01 | |

2 of 3

SAMPLE # 414 District: Indian River - Ft. Pierce
Circuit #07286214 W.C. STRTFLMA
SVC Cat Residence USOC LFR

| FRC | Facility | Sec. | Size | Ga. | Length | Plac | |
|---|---|---|---|---|---|---|---|
| 5C | cable | F | 2100 | 26 | 312 | ULG0616D01 | |
| 5C | cable | F | 2100 | 26 | 200 | ULG0616D01 | (B.T.) |
| 5C | cable | F | 1200 | 26 | 17 | ULG0614B01 | |
| 45C | cable | F | 1200 | 24 | 40 | ULG0614B01 | |
| 45C | cable | F | 1200 | 26 | 520 | ULG0614B01 | |
| 45C | cable | F | 1200 | 26 | 50 | ULG0614A01 | |
| 45C | cable | F | 900 | 26 | 50 | ULG0614A01 | |
| 45C | cable | F | 900 | 26 | 250 | DJ0614A | |
| 45C | cable | E | 900 | 24 | 30 | DJ06MA | STUB TO X-BOX |
| 45C | X-Box | L | 2100 | | | DJ0614A | |
| 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 | | |
| 4 | cable | D | 900 | 24 | 20 | DJ0614A | Stub to X-Box |
| 45C | cable | D | 1000 | 26 | 25 | DJ0614A | BT1 |
| 45C | cable | D | 300 | 26 | 16 | DJ0614A | |
| 45C | cable | D | 300 | 26 | 75 | DJ0614A | |
| 45C | cable | D | 900 | 26 | 80 | DJ0614A | |
| 45C | cable | D | 900 | 26 | 200 | DJ0614A | |
| 45C | cable | D | 900 | 26 | 172 | DJ0614A | |

000245

3 of 3

District: Indian River Ft. Pierce

SAMPLE #: 24
Circuit: 407286 2674
SVC Cat: Residence

W.C. STRTFLMA 3
USOC: LFR

| FRC | Facility | Sec. | Size | Ga. | Length | Plac | |
|---|---|---|---|---|---|---|---|
| 45C | cable | D | 50 | 26 | 190 | DIO614B | BT2 |
| 12C | bonding wire cable | D | 25 | 26 | 45 | DIO614B | |
| 12C | TERMINAL | D | 50 | | | DIO614B | |
| 45C | cable | B | 300 | 26 | 120 | | BT1 |
| 45C | cable | B | 50 | 26 | 202 | | BT2 |
| 12C | Cable | B | 25 | 26 | 45 | | |
| | | | | | | | |
| | | | | | | | |
| | | | | |

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 | 434 | [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 | 900 | 26 | 669 | [illegible] | |
| 45C | CABLE | F | 900 | 24 | 25 | [illegible] | STUB |
| 45C | X BOX | I | 2700 | — | — | [illegible] | |

000247

District: _____

SAMPLE #: C415

Circuit: _____ W.C. _____

SVC Cat.: _____ USOC: _____

| FRC | Facility | Sec. | Size | Ga. | Length | Plac | |
|---|---|---|---|---|---|---|---|
| 456 | CABLE | D | 900 | 24 | 25 | DI 101 B | STUB OUT OF BOX |
| 456 | CABLE | D | 400 | 24 | 12 | DI 101 B | |
| 456 | CABLE | D | 200 | 26 | 435 | DI 101 B | |
| 456 | CABLE | D | 200 | 24 | 330 | DI 121 A | |
| 456 | CABLE | D | 100 | 24 | 570 | DI 121 A | |
| 456 | CABLE | D | 100 | 24 | 345 | DI 121 A | BT1 |
| 456 | CABLE | D | 25 | 22 | 140 | DI 121 A | |
| 456 | CABLE | D | 25 | 26 | 132 | DI 121 A | |
| 456 | TERMINAL | D | 25 | | | DI 121 C | |
| 456 | CABLE | E | 100 | 24 | 576 | | BT1 |
| | | | | | | | |
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| | | | | | | | |
| | | | | | 11276 | | |

incl ES 11276 ÷ 5280 = 2.14 miles

Airline miles – 1.50 ✓

w/o ES 10706/5280 = 2.03

000248

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 | 351I | |
| 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 | UG0620A01 | |
| 5C | cable | F | 2700 | 26 | 490 | UG0620B02 | |
| 5C | cable | F | 2700 | 26 | 240 | UG0620B01 | |
| 5C | cable | F | 2700 | 26 | 103 | UG0620B01 | |
| 5C | cable | F | 2100 | 26 | 710 | UG0620D01 | |
| 5C | cable | F | 2100 | 26 | 502 | UG0620D01 | |
| 5C | cable | F | 2100 | 26 | 406 | UG0620D01 | |
| 5C | cable | F | 2100 | 26 | 24 | UG0618B02 | |
| 5C | cable | F | 1800 | 24 | 397 | UG0618B01 | |
| 5C | cable | F | 1800 | 24 | 711 | UG0618B03 | |
| 5C | cable | F | 1800 | 24 | 446 | UG0618D01 | |
| 5C | cable | F | 2400 | 26 | 5 | UG0616B01 | |
| 5C | cable | F | 900 | 24 | 12 | UG0616B01 | |
| 45C | cable | F | 900 | 26 | 556 | UG0616B01 | |
| 45C | cable | F | 900 | 26 | 895 | DI0616B | |
| 45C | cable | F | 900 | 26 | 142 | DI0616A | |
| 45C | cable | F | 900 | 24 | 10 | DI0616A | stub to |
| 45C | X-Box | I | 2700 | - | - | DI0616A | |

0416 District: Indian River - Fort Pierce

SAMPLE #: 401287626 2

Circuit

SVC Cae: Small business

W.C. STRTFLMA

USOC: HFB

| FRC | 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 | DI0616B | |
| 45C | cable | D | 50 | 26 | 161 | DI0616B | |
| 45C | cable | D | 25 | 26 | 132 | DI0616B | |
| 45C | cable | D | 25 | 24 | 125 | DI0616B | |
| 45C | Terminal | D | 25 | – | – | DI0616B | |
| | | | | | | 14640 | |

14640 ÷ 5280 = 2.77 miles ?

airline miles - .79

8160/5280 = 1.55 =

District: Indian River - Fort Pierce PAGE 1 C

SAMPLE #: 0417
Circuit : 4076921900
SVC Cat.: SMALL BUSINESS

W.C.: STRTFLMA
USOC: 1FB

| | F1 Information | F2 Information | F3 Informatic |
|---|---|---|---|
| Cable | 25 | 2501 | |
| Pair | 509 | 712 | |
| 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 | MF0622C05 | |
| 5C | CABLE | F | 1200 | 22 | 760 | MF0622C05 | |
| 5C | CABLE | F | 1200 | 22 | 920 | UG0622C04 | |
| 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 | UG042401 | |
| 5C | CABLE | F | 1200 | 22 | 770 | UG042401 | |
| 5C | CABLE | F | 1200 | 22 | 760 | UG042605 | |
| 5C | CABLE | F | 1200 | 22 | 534 | UG042602 | |
| 5C | CABLE | F | 1200 | 22 | 1053 | UG042606 | |
| 5C | CABLE | F | 1200 | 22 | 452 | UG0428D01 | |
| 5C | CABLE | F | 1200 | 22 | 421 | UG0428B03 | |
| 5C | Load Coil | F | 600 | - | -- | UG0428B03 | |
| 5C | CABLE | F | 1200 | 22 | 666 | UG0428B03 | |
| 5C | CABLE | F | 1200 | 22 | 225 | UG0430D01 | |
| 5C | CABLE | F | 1200 | 22 | 436 | UG0430D01 | |
| 5C | CABLE | F | 1200 | 22 | 840 | UG0430B01 | |

Cont'd

000251

PAGE 2

SAMPLE # 0441 District: _____

Circuit _____ WC 287

SVC Cat _____ 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-043202 | |
| 5C | CABLE | F | 1200 | 22 | 379 | UG-043403 | |
| 5C | CABLE | F | 1200 | 22 | 390 | UG-043404 | |
| 5C | LOADCOIL | F | 600 | - | - | UG-043401 | |
| 5C | CABLE | F | 1200 | 22 | 915 | UG-043401 | |
| 5C | CABLE | F | 1200 | 22 | 810 | UG-023602 | |
| 5C | CABLE | F | 1200 | 22 | 812 | UG-023601 | |
| 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-023802 | |
| 5C | CABLE | F | 900 | 26 | 29 | UG-023803 | |
| 5C | CABLE | F | 900 | 24 | 20 | UG-023803 | |
| 12C | CABLE BLDG ENTRANCE | F | 900 | 26 | 625 | UG-023803 | |
| 12C | TERMINAL | I | 3600 | - | - | DI-0238 | BLDG. TERMINAL |
| | | | | | 19304 | | |

LCC / 2

19304 ÷ 5280 = 3.66 miles

airline miles - 3.18 ✓

000252

District: Jacksonville - Jacksonville

SAMPLE #: 0427
Circuit : 9042619975
SVC Cat.: RESIDENCE

W.C.: FRBHFLFP
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG42 298228 | 669SF 180047 | |
| Pair | 210 | 105 | |
| Addr | 0 669 S FLETCHERAV | F270 S FLETCHER AV | |

| ERC | Facility | Sec. | Size | Ga. | Length | Plat | MUX ATCO |
|---|---|---|---|---|---|---|---|
| 25TC | REGENERATOR | | | | | | |
| F5C | CABLE | F | 72 | | 1079 | [illegible] | |
| F45C | CABLE | F | 72 | | 3421 | DI 0606 D | |
| F45C | CABLE | F | 36 | | 7000 | DI 0906 | BTI |
| F45C | CABLE | F | 12 | | 2509 | DI 0512 D | |
| 25TC | REGENERATOR | F | FRONTIER COMM 900 JASMINE ST | | | DI 1012 | MUX AT RT HUT |
| 45C | Cable | F | 900 | 24 | 125 | | |
| 45C | Cable | F | 900 | 24 | 1700 | | |
| [illegible] | [illegible] | F | 900 | 24 | 25 | | |
| | | F | 900 | 24 | 784 | | |
| | | F | 900 | 24 | 20 | | |
| | | F | 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 | 166 | | |
| 45C | Cable | E | 200 | 24 | 82 | | |

SYSID= 9066

Loop Distance = 19,244 ÷ 5280 = 3.64 m

Airline Miles = 2.10

FL-430
STATE SAMPLE #

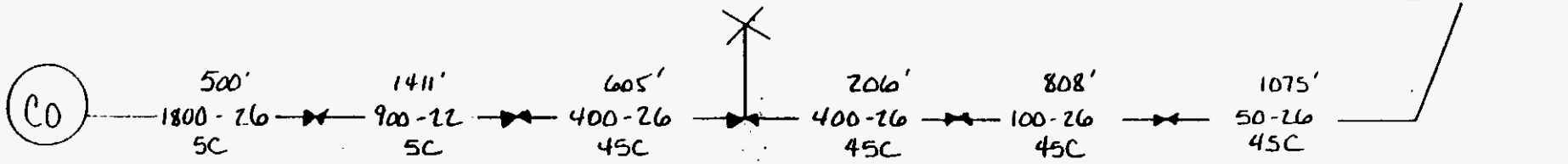
# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| GCSPFLCN<br>WIRE CENTER (CLLI) | 9045299268<br>CIRCUIT ID | 9<br>F1 CA. NO. | 753<br>F1 CA. PR | 110 BAYARDST<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | CS<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # |
| Jacksonville - Jacksonville<br>DISTRICT - LOCATION | | 110B<br>F2 CA. NO. | 638<br>F2 CA. PR | F 500MYRTLE AV<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | .5<br>AIR MILES |

110 BAYARD ST
1200 PR 45C

F 500 MYRTLE AV
10 PR 45C




000254

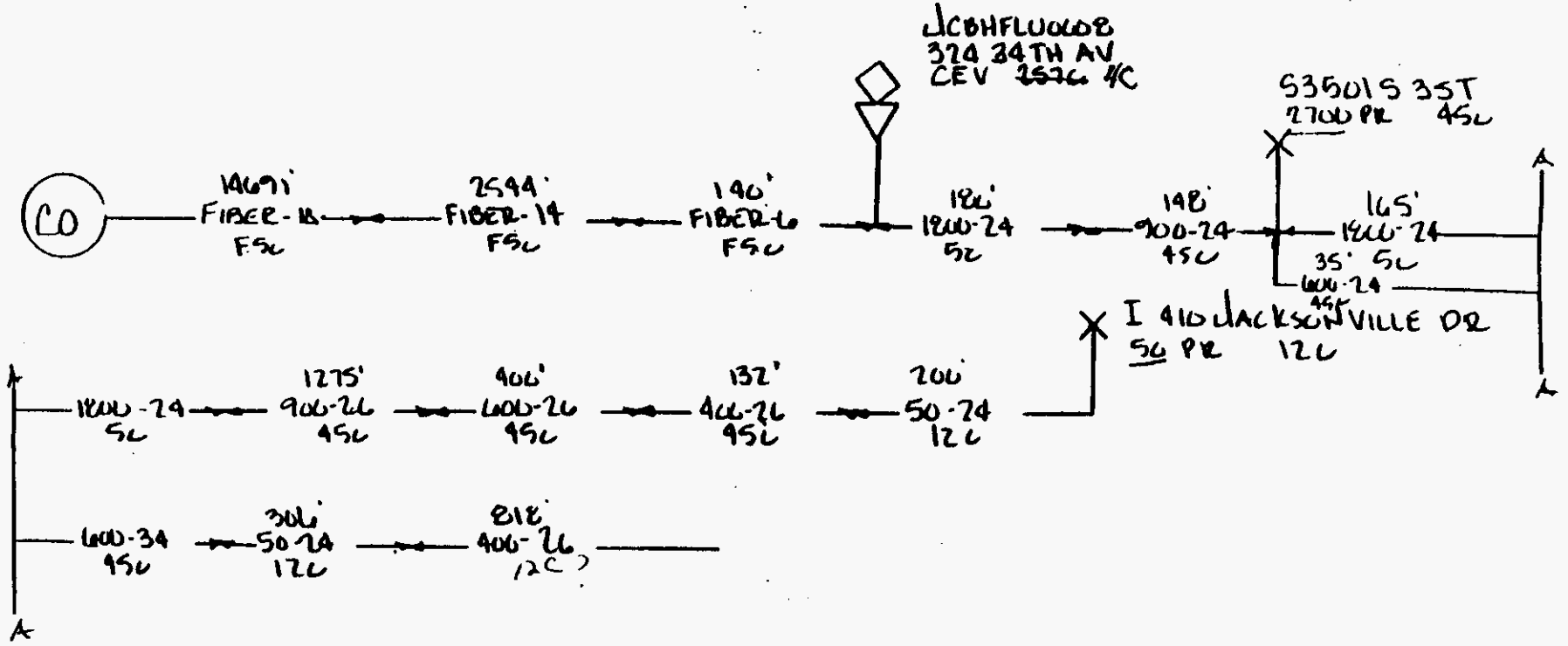
| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

FL-431
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| JCBHFLMA | 9042411204 | PQ6 | 786 | S 3501 S 3 ST | KH | 9696296159 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Jacksonville - Jacksonville | | 3501T | 1780 | I 410 JACKSONVILLE DR | SMALL BUSINESS | 3.3 |
| DISTRICT - LOCATION | | F1 CA. NO. | F1 CA. PR | SERV. TERM. ADDRESS (OR SND X-BOX ADDR.) | SERVICE CATEGORY | ABR SECS |




SS2000

| JCBHFLWOOD8 | 324 34TH AV S | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

1-13

District: Jacksonville - Jacksonville

SAMPLE #: 0437
Circuit : 9042230731
SVC Cat.: RESIDENCE

W.C.: JCBHFLSP
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG503 | 2494C | |
| Pair | 734 | 127 | |
| Addr | S 2494 CASTAWAY DR | F 13903 N SHIPWRECK CIR | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | CABLE | F | 210 | 22 | 415 | UFO111D01 | |
| 5C | CABLE | F | 210 | 22 | 495 | UG0111D02 | |
| 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 | 2494 castaway 30 cable | | 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 | 200 | 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 | DI0207D | |
| 45C | CABLE | F | 600 | 22 | 30 | DE0207D01 | |
| 45C | CABLE | F | 106 | 22 | 23 | DE0207D01 | |
| 25C | CAB | 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: 9042230731
SVC Cat: RESIDENCE

W.C.: JCBHFLSP
USOC: 1FR

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 45C | CABLE | E | 900 | 24 | 20 | UG0211D01 | |
| 45C | CABLE | E | 900 | 22 | 15 | DI0207D | |
| 45C | CABLE | E | 900 | 22 | 51 | DE0207D01 | |



000257

0437 9042230731

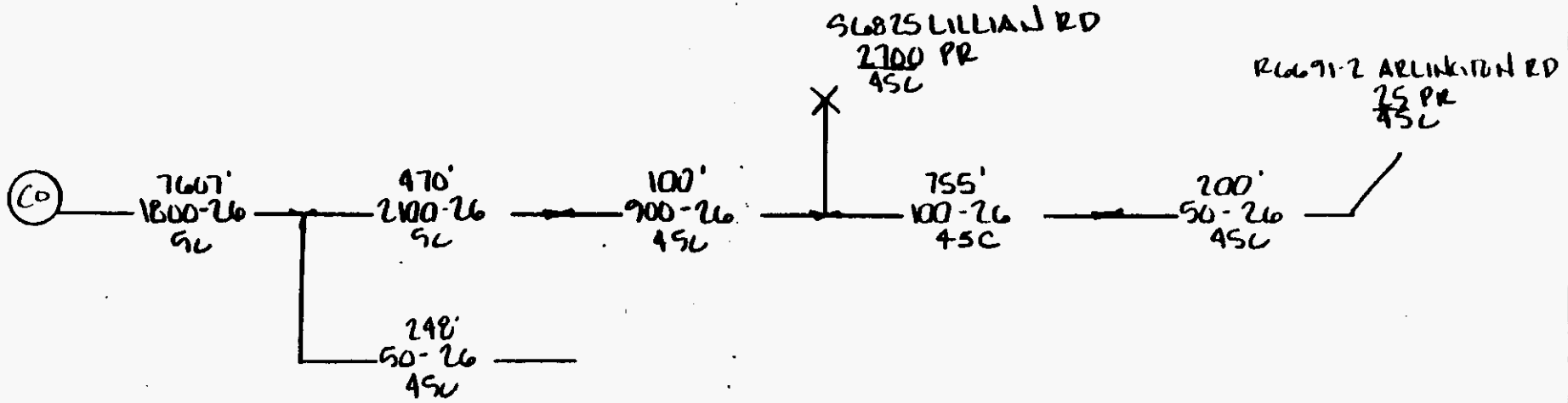
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"9042230731",1,2,"45C","Buried Copper Cable",1,900,24,35,"","";
"9042230731",1,3,"45C","Buried X-Box",2,1600,0,0,"S 2494 CASTAWAY DR",""
"9042230731",2,1,"45C","Buried Copper Cable",3,600,24,15,"","";
"9042230731",2,2,"45C","Buried Copper Cable",3,300,22,88,"","";
"9042230731",2,3,"22C","Aerial Copper Cable",3,200,24,50,"","";
"9042230731",2,4,"22C","Aerial Copper Cable",3,200,22,1134,"","";
"9042230731",2,5,"45C","Buried Copper Cable",3,200,24,40,"","";
"9042230731",2,6,"45C","Buried Copper Cable",3,200,22,95,"","";
"9042230731",2,7,"45C","Buried Copper Cable",3,100,22,1525,"","";
"9042230731",2,8,"45C","Buried Copper Cable",3,50,22,791,"","";
"9042230731",2,9,"45C","Buried Serving Terminal",3,24,0,0,"13903 N SHIPWRECK CIR",""
"9042230731",3,1,"45C","Buried End Section or Bridged Tap",4,50,22,872,"","";
```

FL-439
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| JCVLFLAR<br>WIRE CENTER (CLLI) | 9047215359<br>CIRCUIT ID | 4<br>F1 CA. NO. | 1556<br>F1 CA. PR | S 6825 LILLIAN RD<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F3) | KH<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # |
| Jacksonville - Jacksonville<br>DISTRICT - LOCATION | | 6825L<br>F2 CA. NO. | 181<br>F2 CA. PR | R6691-2 ARLINGTON RD<br>SERV. TERM. ADDRESS (ON SWD X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | 1.4<br>AIR MILES |




0002259

| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

District: Jacksonville - Jacksonville

SAMPLE #: 0447
Circuit I: 904641241G
BVC Cat.: SMALL BUSINESS

W.C.: JCVLFLNW
USOC: IFB

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PB505 | 4101HW | |
| Pair | 584 | 331 | |
| Addr | R 4101HARBOUR WOODS DR | F11661 F1 CAROLINE RD | |

| FRC | Facility | Sec. | Size | Qa. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 25TC | Regenerator | F | | | | | MUX AT CO |
| F5C | CABLE | F | 48 | | 170 | | |
| F5C | CABLE | F | 48 | | 3540 | | |
| F5C | CABLE | F | 48 | | 3950 | | |
| F5C | CABLE | F | 48 | | 3873 | | |
| F5C | CABLE | F | 48 | | 3600 | | |
| F45C | CABLE | F | 36 | | 4340 | | |
| F45C | CABLE | F | 36 | | 4116 | | |
| F45C | CABLE | F | 36 | | 3211 | | |
| F45C | CABLE | F | 84 | | 3600 | | |
| F45C | CABLE | F | 84 | | 4040 | | |
| F45C | CABLE | F | 84 | | 4210 | | |
| F45C | CABLE | F | 84 | | 4150 | | |
| F45C | CABLE | F | 84 | | 4345 | | |
| F45C | CABLE | F | 24 | | 2800 | | |
| F45C | CABLE | F | 24 | | 4750 | | |
| F45C | CABLE | F | 24 | | 1380 | | |
| 25TC | Regenerator | F | x | | 173 ft | caroline rd | MUX AT HUT |
| | (Cont) | max but | | | | | |
| | See | next | Sheet | | | | |

| COOP | E3/BT | # LOC |
|---|---|---|
| $\frac{60,953}{5280} = 11.54$ MI | 1587' | 0 |

Air miles = 5.97 ✓

NT-G

MAXI HUT

IP ID 251833

PLAT DE1432C02

WC 904 641 BEACHWOOD A

BWOFS . 9

OK.

4/4/96

000260

```
hq_6105: /usr/reg/data grep 9046412410 total904.mkp
"9046412410",1,1,"5C","Underground Copper Cable",1,1800,26,70,"","
"9046412410",1,10,"45C","Buried X-Box",2,1800,0,0,"R 4101 HARBOUR WOODS DR",""
"9046412410",1,2,"45C","Buried Copper Cable",1,900,26,20,"",""
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"9046412410",2,2,"45C","Buried Copper Cable",3,600,22,230,"",""
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"9046412410",2,4,"45C","Buried Copper Cable",3,50,22,582,"",""
"9046412410",2,5,"45C","Buried Serving Terminal",3,10,0,0,"F 11661 HARBOUR WOODS
","",""
"9046412410",3,1,"45C","Buried End Section or Bridged Tap",4,25,22,80,"",""
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"9046412410",3,3,"22C","Aerial End Section or Bridged Tap",4,50,22,385,"",""
"9046412410",3,4,"12C","Building Entrance End Section or Bridged Tap",4,50,24,2
"","",""
"9046412410",3,5,"12C","Building Entrance End Section or Bridged Tap",4,50,22,1
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hq_6105: /usr/reg/data
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000261

District: Jacksonville Jacksonville

SAMPLE #: 0448
Circuit : 9046412912
SVC Cat.: RESIDENCE

W.C.: JCVLFLDW
USOC: IFR

| F1 Information | F2 Information | F3 Information |
|---|---|---|
| Cable: 17<br>Pair 459<br>Addr F 2274 W IRONSTONEDR | 22741<br>161<br>F2274 Jds Stub | |

| Facility | Func | Prize | Gg | Length | Plat |
|---|---|---|---|---|---|
| 5C | CABLE | F | 2100 | 26 | 280 | UG1003C02 |
| 5C | CABLE | F | 2100 | 26 | 515 | UG1003C02 |
| [illegible] | | | | | 80 | UG1003C02 |
| 5C | CABLE | F | 2100 | 26 | 515 | UG1003C02 |
| 5C | CABLE | F | 2100 | 26 | 1273 | UG1003C02 |
| [illegible] | | | | | | UG1003A01 |
| 5C | CABLE | F | 2100 | 26 | 812 | UG1001C01 |
| 5C | CABLE | F | 2100 | 26 | 705 | UG1001A01 |
| [illegible] | | | | | | UG1001A01 |
| 5C | CABLE | F | 2100 | 26 | 845 | UG1002C01 |
| 5C | CABLE | F | 1300 | 26 | 705 | UG1002A01 |
| [illegible] | | | | | | UG1002A01 |
| 5C | CABLE | F | 1500 | 26 | 682 | UG1004B1 |
| 5C | CABLE | F | 1500 | 26 | 505 | UG1004B1 |
| 5C | CABLE | F | 1500 | 26 | [illegible] | UG1006C |
| 5C | CABLE | F | 900 | 26 | 14 | UG1006C |
| 4SC | CABLE | F | 300 | 24 | 22 | UG1006C |
| 4SC | CABLE | F | 300 | 24 | 1310 | DE1006 |
| 4SC | CABLE | F | 300 | 26 | 260 | DE1006 |
| 4SC | CABLE | F | 300 | 24 | 935 | DE1006U1 |

13096 = 2.48
Airmiles = 1.53

OK
4/5/96

F1 Information

Cable 17
Pair 009
Addr F 2274 W IRONSTONEDR

F2 Information

22741
1161

F3 Information

| FRC | Facility | Sec. | Size | Ga. | Length | Plat |
|---|---|---|---|---|---|---|
| 45C | Cable | F | 300 | 26 | 180 | DE100601 |
| 45C | CABLE | F | 300 | 26 | 20 | DE100601 |
| 45C | X-BOX | I | 900 | - | - | DE100601 |
| 45C | CABLE | #D | 300 | 24 | 20 | DE100601 |
| 45C | CABLE | #D | 300 | 26 | 80 | DE100601 |
| 45C | CABLE | #D | 200 | 26 | 42E | DE100601 |
| 45C | Cable | #D | 25 | 26 | 40Z | DE100601 |
| | | | | | | |
| | | | | | | |
| VX | TERM | D | 13 | — | — | — |
| 5C | cable | E | 1900 | 26 | 522 | |
| 5C | cable | E | 1200 | 26 | 25 | |

448 need LMU.. FROM RT TO CUST OK

12, 112

addrs

000263

4

4-12

District: Jacksonville - Jacksonville --

SAMPLE #: 0449
Circuit : 904641520I
SVC Cat.: SMALL BUSINESS

W.C.: JCVLFLBW
USOC: 1FB

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG503 | 2707M | |
| Pair | 2512 | 8 | |
| Addr | 2707 MCCORMICK RD; PXJ | R 2450-1 MONUMENT RD | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat |
|---|---|---|---|---|---|---|
| X5TC | Regenator | F | | | | |
| F5C | Cable | F | 48 | | 170 | |
| F5C | Cable | F | 48 | | 3540 | |
| F5C | Cable | F | 48 | | 3950 | |
| F5C | Cable | F | 48 | | 3273 | |
| F5C | Cable | F | 48 | | 3400 | |
| F45C | Cable | F | 36 | | 1340 | |
| F45C | Cable | F | 36 | | 4116 | |
| F45C | Cable | F | 36 | | 3211 | |
| F45C | Cable | F | 84 | | 3600 | |
| F45C | Cable | F | 84 | | 4040 | |
| F45C | Cable | F | 84 | | 4216 | |
| F45C | Cable | F | 84 | | 4150 | |
| F45C | Cable | F | 84 | | 4345 | |
| F5C | Cable | F | 6 | | 122 | |
| X5TC | Regenator | F | Valdosta, 2707 mccormick cev | | | |

LRP

49507 / 5280 = 9.37mi

E3/BF

1164'

Airline miles = 486

```
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","" Term
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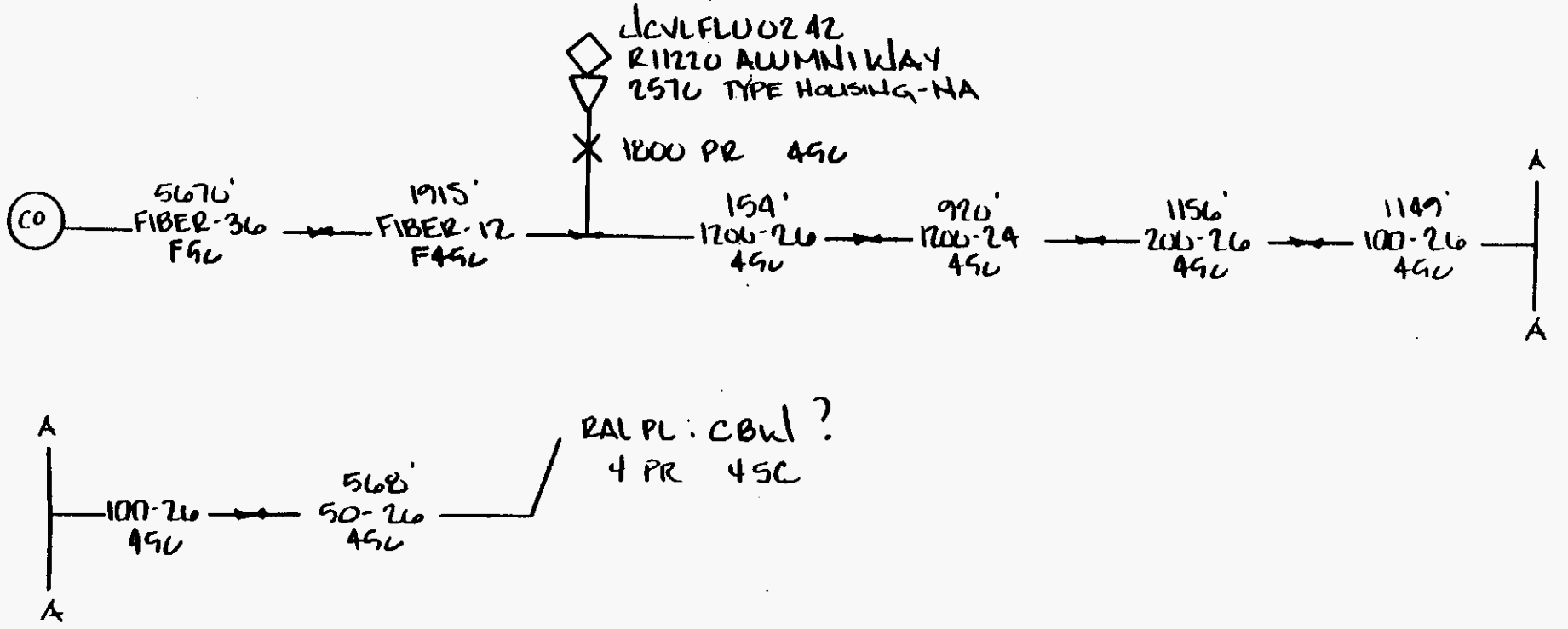
S92000

FL-450
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ___

| | | | | | | |
|---|---|---|---|---|---|---|
| JCVLFLBW<br>WIRE CENTER (CLLI) | 9046463550<br>CIRCUIT ID | PG504<br>F1 CA. NO. | 2770<br>F1 CA. PR | R11220 ALUMNI WAY<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F3) | KH<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # |
| Jacksonville - Jacksonville<br>DISTRICT - LOCATION | | 11220A<br>F2 CA. NO. | 620<br>F2 CA. PR | RAL PL; CBW<br>SERV. TERM. ADDRESS (ON 2ND X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | 1.5<br>AIR MILES |




| | | | | | |
|---|---|---|---|---|---|
| JCVLFJU0242<br>RT CLLI | R11220 ALUMNI WAY<br>RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) | |

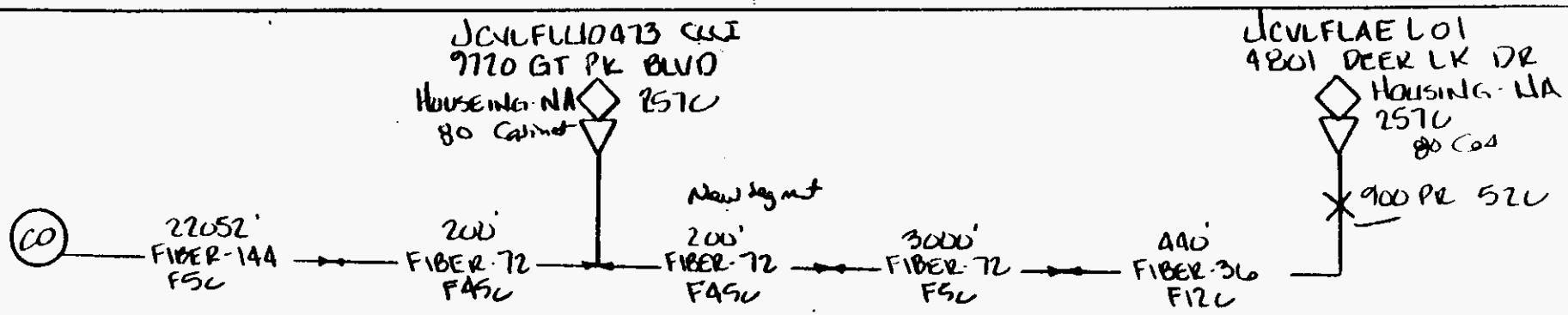
992000

FL-451
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| JCVLFLBW | 9049260100TER00 | PG12 | 973 | I 4801 E DEERLAKE DR | KH | 407 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F3) | PREPARED BY | PREPARER'S TEL. # |
| Jacksonville - Jacksonville | | 0 | 0 | 0 | SMALL BUSINESS | 2.3 |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| JCVLFLAE L01 | 4801 DEER LAKE DR | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

JCVLFLLI0473 9770 GT PK BLVD

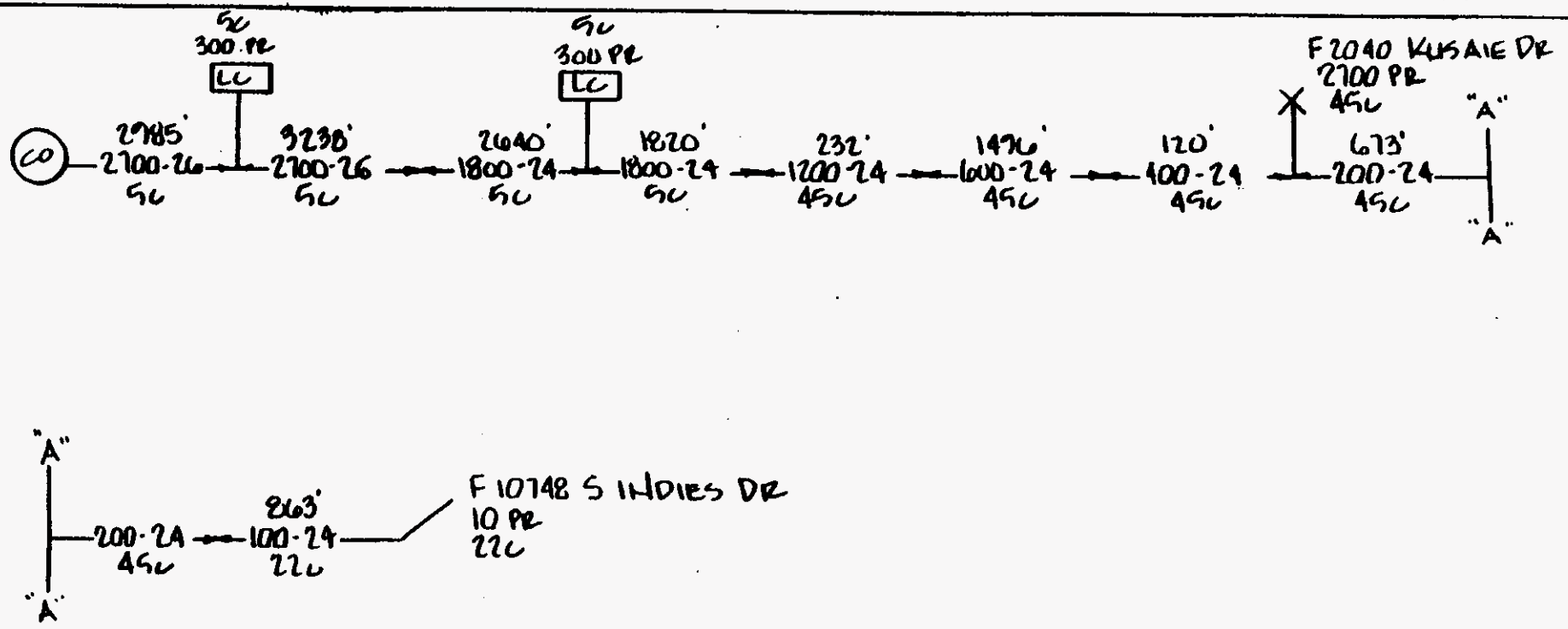
4992000

FL-452
STATE/SAMPLE #

# 1995 LOOP SURVEY

PAGE #

| | | | | | | |
|---|---|---|---|---|---|---|
| JCVLFLBW<br>WIRE CENTER (CLLI) | 9049280625<br>CIRCUIT ID | 7<br>F1 CA. NO. | 1014<br>F1 CA. PR | F 2040 KUSAIE DR<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # |
| Jacksonville - Jacksonville<br>DISTRICT - LOCATION | 2040KD<br>F2 CA. NO. | 1154<br>F2 CA. PR | F 10748 S INDIES DR<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | 1.9<br>AIR MILES | |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

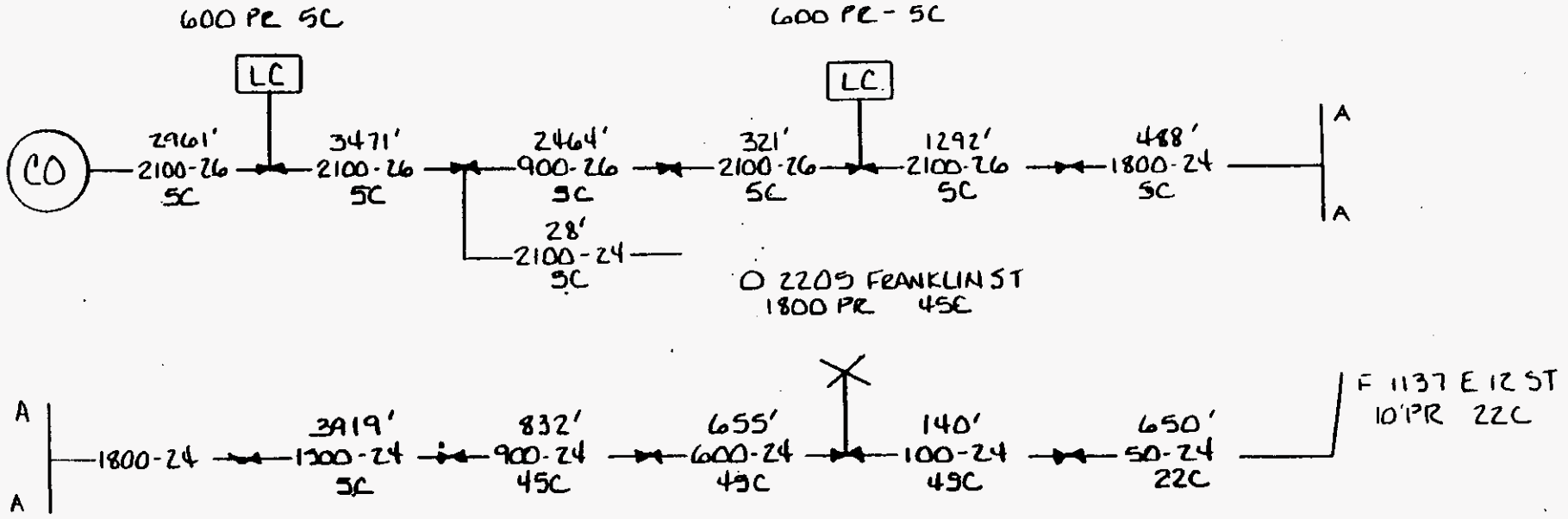
000268

FL-455
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| JCVLFLCL<br>WIRE CENTER (CLLI) | 9043535874<br>CIRCUIT ID | 33<br>F1 CA. NO. | 1449<br>F1 CA. PR | O 2205 FRANKLIN ST<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | CS<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL # |
| Jacksonville - Jacksonville<br>DISTRICT - LOCATION | | 2205F<br>F2 CA. NO. | 937<br>F2 CA. PR | F 1137<br>~~F 1137~~ E 12 ST<br>SERV. TERM. ADDRESS (ON 2ND X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | 19<br>AIR MILES |




0002669

| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>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 | 26 | 70 | | |
| 5C | Cable | F | 2700 | 26 | 240 | | |
| 5C | Cable | F | 2700 | 26 | 580 | | |
| 5C | Cable | F | 2700 | 26 | 1956 | | |
| 5C | Cable | F | 2700 | 26 | 11 | | |
| 5C | Cable | F | 2700 | 26 | 285 | | |
| 5C | Cable | F | 2700 | 26 | 1212 | | |
| 5C | Cable | F | 2700 | 26 | 795 | | |
| 5C | Cable | F | 2700 | 26 | 638 | | |
| 5C | Cable | F | 2700 | 26 | 10 | | |
| 5C | Cable | F | 2700 | 26 | 10 | | |
| 5C | Cable | F | 2700 | 26 | 134 | | |
| 5C | Cable | F | 2100 | 26 | 20 | | |
| 5C | Cable | F | 1800 | 24 | 20 | | |
| 5C | Cable | F | 1500 | 24 | 2446 | | |
| 5C | Cable | F | 1500 | 24 | 1195 | | |
| 5C | Cable | F | 1800 | 24 | 15 | | |
| 5C | Cable | F | 1500 | 24 | 841 | | |
| 5C | Cable | F | 1500 | 24 | 622 | | |
| 5C | Cable | F | 900 | 24 | 25 | | |

HM

1.45
000270

: South Gage - Perrine

AMPLE #: C470

| 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 30% | H | 1800 | | | | |
| 45C | Cable | D | 600 | 24 | 20 | | |
| 45C | Cable | D | 900 | 26 | 150 | | |
| 45C | Cable | D | 600 | 26 | 567 | | |
| 45C | Cable | D | 600 | 24 | 20 | | |
| 45C | Cable | D | 400 | 24 | 232 | | |
| 45C | Cable | D | 400 | 24 | 380 | | |
| 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
Cst.: RESIDENCE

W.C.: JCVLFLLF
USOC: 1FR

| F1 Information | F2 Information | F3 Information |
|---|---|---|
| le PG33 | 525 *842469 | |
| r 173 | 1304 | |
| r R 4700 LANNIE RD | F 3100 LANNIE RD | |

| RC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| STC | Regenerator | F | | | | | |
| SC | CABLE | F | 48 | | 3300 | | |
| | | | 48 | | 5200 | | |
| | | | 36 | | 4125 | | |
| | | | 36 | | 4965 | | |
| | | | 36 | | 3375 | | |
| ISC | | | 36 | | 130 | | |
| SC | | | 24 | | 2285 | | |
| SC | | | 24 | | 6575 | | |
| ISC | | | 24 | | 6325 | | |
| | | | 12 | | 5929 | | |
| | | | 12 | | 12724 | | |
| | | | 12 | | 6540 | | |
| STC | 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 | 1829 | | |
| TC | Case | F | 10Y | | | | |

Loop Distance = 82,388 ÷ 5280 = 15.60 miles ✓

Airline Miles = 10.78 ✓

3. ADDED XCONN-COST LOOP JUNE 9-2

000272

SAMPLE # 0477 District _____

Circuit _____ W C _____

SVC Cat _____ USOC _____

| FRC | Facility | Sec | Size | Ga | Length | Plac | |
|---|---|---|---|---|---|---|---|
| 45C | Cable | F | 106 | 22 | 2417 | | |
| 45C | Cable | F | 106 | 22 | 804 | | |
| 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",3,200,22,7973,"","",

"9047662029",2,3,"22C","Aerial Copper Cable",3,200,24,45,"","",

"9047662029",2,4,"45C","Buried Copper Cable",3,200,22,265,"","",

"9047662029",2,5,"22C","Aerial Copper Cable",3,100,22,539,"","",

"9047662029",2,6,"22C","Aerial Copper Cable",3,50,22,1161,"","",

"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",4,100,22,2063,"","",

"9047662029",3,2,"22C","Aerial End Section or Bridged Tap",4,50,24,20,"","",

"9047662029",3,3,"45C","Buried End Section or Bridged Tap",4,50,22,5680,"","",

"9047662029",3,4,"45C","Buried End Section or Bridged Tap",4,25,22,110,"","",

"9047662029",3,5,"22C","Aerial End Section or Bridged Tap",4,25,24,1680,"","",

District: Jacksonville - Jacksonville

SAMPLE #: 0471
Circuit : 9042790070
SVC Cat.: SMALL BUSINESS

W.C.: JCVLFLJT
USOC: 1FB

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG1 | R8301 | |
| Pair | 626 | 414 | |
| Addr | R 8301 CYPRESSPLAZA DR | I8301.3 CYPRESS PLAZA D | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | mux AT CO |
|---|---|---|---|---|---|---|---|
| F5C | Cable LG | F | 109 | | 4325 | UG0517C02 | |
| F5C | Cable LG | F | 96 | | 610 | UG071903 | |
| F5C | Cable LG | F | 96 | | 3437 | UG052102 | |
| F5C | Cable LG | F | 6 | | 1380 | UG052107 | |
| F5C | Cable LG | F | 6 | | 100 | UG052102 | |
| 257C | REGEN | F | - | | - | DI0521 | mux AT RT |
| | | | | | | | mux CLLI ✓ |
| | (cont) | Next | Page | | | | |
| | | | | | | | jcvlflu0342 |
| | | | | | | | 7447 Phillips Hwy |
| | | | | | | | 80 Cab |
| | | | | | 1245 | | |

112.45 ÷ 5280 = 2.13 miles

airline miles - .91

```
hq_6105: /usr/reg/data grep 9042790070 total904.mkp
"9042790070",1,1,"45C","Buried Copper Cable",1,600,26,50,"","",
"9042790070",1,2,"45C","Buried Copper Cable",1,900,24,30,"","",
"9042790070",1,3,"45C","Buried X-Box",1,2700,0,0,"R 8301 CYPRESS PLAZA DR",""
"9042790070",2,1,"45C","Buried Copper Cable",1,900,24,30,"","",
"9042790070",2,2,"45C","Buried Copper Cable",1,900,26,140,"","",
"9042790070",2,3,"5C","Underground Copper Cable",1,1200,26,728,"",""
"9042790070",2,4,"45C","Buried Copper Cable",1,1200,26,15,"","",
"9042790070",2,5,"12C","Building Entrance Copper Cable",1,200,26,400,"",""
"9042790070",2,6,"12C","Building Entrance X-Box",1,200,0,0,"I 8301.3 CYPRESS PL
ZA DR",""
hq_6105: /usr/reg/data
```

000275

District: Jacksonville - Jacksonville

SAMPLE #: 0478
Circuit : 9047689356
SVC Cat.: RESIDENCE

W.C.: JCVLFLLF
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG42 | 5316DA 837631 | |
| Pair | 4408 | 412 | |
| Addr | F 5316 DUNN AV | F 11430 V C JOHNSON RD | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 25TC | REGEN. | F | | | | UG0203D08 | MUX AT CO |
| F5C | CABLE | F | 48 | | 3300 | UG0203D08 | |
| F5C | CABLE | F | 48 | | 5200 | UG0204C01 | |
| F5C | CABLE | F | 36 | | 4125 | UG0206C01 | |
| F5C | CABLE | F | 36 | | 4965 | UG010803 | |
| F5C | CABLE | F | 36 | | 3375 | UG011401 | |
| F5C | CABLE | F | 6 | | 1350 | UG011401 | |
| F45C | CABLE | F | 6 | | 1042 | DI 0314 | |
| 25TC | REGEN. | F | | | | DI 0916 | MUX AT RT |
| 45C | CABLE | F | 600 | 26 | 85 | DI 0916 | JCVLFLUG0325C0 |
| 45C | CABLE | F | 600 | 22 | 30 | DI 0916 | 5316 Dunn Av 604 cat |
| 45C | CABLE | F | 900 | 24 | 20 | DI 0916 | (STUB TO X BOX |
| 45C | X BOX | I | 2700 | | | DI 0916 | |
| 45C | CABLE | D | 900 | 24 | 20 | DI 0916 | (STUB fr. X BO |
| 45C | 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 | CAP x E | 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 | SOP 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 | | |

SOP
15,751' / 5,280 = 2.98 mi

ESIBT
2642'

#LOC
0

000277

Aerial Miles = 1.60

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 | XBox | I | 600 | | | | |
| 45C | Cable | D | 600 | 24 | 6 | | |
| 45C | Cable | D | 606 | 24 | 624 | | |
| 45C | Cable | D | 50 | 24 | 275 | | |
| 45C | TERMINAC | 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 | PG53 | 1530 | |
| Pair | 690 | 409 | |
| Addr | F 340 STEVENS ST | I 5285 HIGHWAY AV | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | MUX AT CO |
|---|---|---|---|---|---|---|---|
| 25T | ~~REGENERATOR~~ | ~~F~~ | | | | | |
| F5C | CABLE | F | 600 | | 1315 | 00Q805B02 | |
| F5C | CABLE | F | 600 | | 1839 | 00Q805A02 | |
| F45C | CABLE | F | 600 | | 1609 | DI10&3D | |
| F45C | CABLE | F | 600 | | 859 | | |
| F45C | CABLE | F | 600 | | 1286 | DI2Q3A | |
| F45C | CABLE | F | 600 | | 918 | DI2Q1C | |
| F45C | CABLE | F | 600 | | 896 | " " | |
| F45C | " " | F | 600 | | 1302 | DI2Q1A | |
| F45C | " " | F | 600 | | 1062 | DI2Q2C | |
| F45C | " " | F | 24 | | 940 | " " | |
| F45C | " " | F | 24 | | 0 | DI2Q2D | |
| 25T | REGENERATOR | F | JCVLFLNO | | STEVENS CONT BUT | | MUX AT RT=CO |

| LOOP | ES/BT | #LOC |
|---|---|---|
| 15679 / 5280 = 2.96 | 431' | 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",1,900,24,755,"","",
"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,"","",

District: Jacksonville - Jacksonville PAGE 1 OF 3

SAMPLE #: 0489
Circuit : 9043875277
SVC Cat.: RESIDENCE

M&C.: JCVLFLRV
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | 22 # 109007 | 4601W # 103057 | |
| Pair | 517 | 1136 | |
| Addr | F 4601 WATER OAK LN | F 4525 WATER OAK LN | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat |
|---|---|---|---|---|---|---|
| 5C | Cable | F | 1500 | 24 | 165 | UG0204A07 |
| 5C | Cable | F | 1575 | 24 | 218 | UG0204A03 |
| 5C | Cable | F | 1575 | 24 | 471 | UG0204C01 |
| 5C | Cable | F | 1575 | 24 | 566 | UG0104B01 |
| 5C | Cable | F | 1575 | 24 | 718 | UG0104B02 |
| 5C | Cable | F | 1575 | 24 | 399 | UG0103B02 |
| 5C | Cable | F | 1575 | 24 | 11 | UG0103B03 |
| 5C | Loop Coil | F | 900 | | | UG0102B03 |
| 5C | Cable | F | 1575 | 24 | 471 | UG0102B01 |
| 5C | Cable | F | 1575 | 24 | 681 | UG0102B04 |
| 5C | Cable | F | 1575 | 24 | 483 | UG0102C01 |
| 5C | Cable | F | 1575 | 24 | 429 | UG0102C02 |
| 5C | Cable | F | 1575 | 24 | 286 | UG0101A02 |
| 5C | Cable | F | 1575 | 24 | 99 | UG0101A03 |
| 5C | Cable | F | 1575 | 24 | 709 | UG0101A05 |
| 5C | Cable | F | 1575 | 24 | 689 | UG0101A04 |
| 5C | Cable | F | 1575 | 24 | 642 | UG0301B01 |
| 5C | Cable | F | 1575 | 24 | 629 | UG0201B01 |
| 5C | Cable | F | 1575 | 24 | 381 | UG0303B01 |
| 5C | Cable | F | 1575 | 24 | 275 | UG0303B01 |

LOOP
20,764 / 5280 = 3.93 MI

ES/BT
0'

#LOC
3

AIR miles 3.90

000281

OK 4-4-96

Recursion 38* NF_G

3, 9, 15 OK

SAMPLE #: 0429

: South Dade - Perrine



| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | CABLE | F | 1575 | 24 | 105 | UG0303D01 | |
| 5C | CABLE | F | 1575 | 24 | 592 | UG0303D01 | |
| 5C | Load Coil | F | 900 | | | UG0303D01 | |
| 5C | CABLE | F | 1575 | 24 | 15 | UG0303D01 | |
| 5C | CABLE | F | 1575 | 24 | 8 | UG0303D01 | |
| 5C | CABLE | F | 1575 | 24 | 700 | UG0303701 | |
| 5C | CABLE | F | 2000 | 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 | 1008 | | |
| 5C | CABLE | F | 1500 | 24 | 495 | | |
| 5C | CABLE | F | 900 | 24 | 15 | | |
| 5C | CABLE | F | 1200 | 24 | 1010 | | |
| 5C | Load Coil | 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 Dade - 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 | X BOX | I | 2700 | | | DI0211A | |
| 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 | |

TOP 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 | FS28 | | |
| Pair | 2350 | | |
| Addr | I 9432 BAYMEADOWS RD | | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| R5C | Regenerator | F | - | - | - | UGB15BC1 | MUX ATRU |
| F5C | CABLE | F | 132 | - | 2890 | | |
| F5C | | F | 132 | - | 2560 | | |
| F5C | | F | 132 | - | 2675 | | |
| F5C | | F | 132 | | 2870 | | |
| F5C | | F | 132 | | 2690 | | |
| F5C | | F | 132 | | 2430 | | |
| F5C | | F | 72 | | 5200 | | |
| F5C | | F | 132 | | 1260 | | |
| F5C | | F | 36 | | 2830 | | |
| F5C | | F | 36 | | 2020 | | |
| F5C | ↓ | F | 24 | | 1128 | | |
| R5C | Regenerator | F5C | [illegible] | | bay3cadens | dicer dist | 9047307 MUX ATRI-CE |
| 5C | Cable | E | 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 | T | 300 | - | - | DIOZZIA | TERMINAL IN CUS PREMISE |
| 5C | Cable | E | 300 | 26 | 40 | | |

COT'
30019/5280 = 5.68 MI

ES/BT
917'

# C CC
C

Airline Miles = 4.53

SAMPLE # 0497 Office JACKSONVILLE

Circuit

SVC Cde

W C

USOC

| FRC | Facility | Sec | Size | Ga | Length | Plat |
|---|---|---|---|---|---|---|
| 45C | Cable | E | 1200 | 22 | 35 | |
| | | E | 900 | 22 | 725 | |
| | | E | 900 | 22 | 97 | |
| | | E | 900 | 22 | 20 | * |

000285

District: JACKSONVILLE - JACKSONVILLE

SAMPLE #: 0500
Circuit : 9047378655
SVC Cat.: SMALL BUSINESS

M.C.: JCVLFLBJ
USOC: HT8

F1 Information | F2 Information | F3 Information

Cable -3-
Pair 1842
Addr 8 2033 UNIVERSITY BLVD

# Per Eng adjacent to Pd Pc I-1400 CR Pilgrim Hwy
Attn 102 576-67p
Data not Available

| FIC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | Cable | F | 2700 | 26 | 220 | | |
| 5C | Cable | F | 2700 | 26 | 514 | | |
| 5C | Cable | F | 2700 | 26 | 510 | | |
| 5C | Cable | F | 2700 | 26 | 445 | | |
| 5C | Cable | F | 2700 | 26 | 325 | | |
| 5C | Cable | F | 2700 | 26 | 661 | | |
| 5C | Cable | F | 2700 | 26 | 726 | | |
| 5C | Cable | F | 2700 | 26 | 705 | | |
| 5C | Cable | F | 2700 | 26 | 564 | | |
| 5C | Cable | F | 2700 | 26 | 379 | | |
| 5C | Cable | F | 2700 | 26 | 586 | | |
| 5C | Cable | F | 2100 | 26 | 260 | | |
| 5C | Cable | F | 1200 | 24 | 15 | | |
| 5C | Cable | F | 2100 | 26 | 585 | | |
| 5C | Cable | F | 1700 | 24 | 35 | | |
| 5C | Cable | F | 1200 | 24 | 563 | | |
| 5C | Cable | F | 600 | 24 | 20 | | |
| 5C | Cable | F | 1800 | 26 | 965 | | |
| 5C | Cable | F | 1800 | 26 | 903 | | |
| 5C | Cable | F | 1800 | 26 | 880 | | |

11,647 2.21 ES + BT = 171 cc ≠ 0

Air miles = 1.36

San Jose
735
NF_L

OK
4/5/96

F1 = Facility = Hwy
F2 = 1400 Facility - Hwy

000286

: South Dade - Perrine

SAMPLE #
500

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | Cable | F | 1500 | 26 | 20 | | |
| 45C | Cable | F | 1200 | 26 | 25 | | |
| 45C | Cable | F | 1200 | 26 | 245 | | |
| 45C | Cable | F | 600 | 24 | 30 | | |
| 45C | VBOX | I | 1800 | | | | |
| 45C | Cable | D | 600 | 24 | 30 | | |
| 45C | Cable | D | 600 | 26 | 125 | | |
| 45C | Cable | D | 600 | 26 | 427 | | |
| 45C | Cable | D | 600 | 26 | 330 | | |
| 45C | Cable | D | 600 | 26 | 90 | | |
| 45C | Cable | D | 600 | 26 | 65 | | |
| 45C | Cable | D | 600 | 26 | 166 | | 1360 |
| 45C | Cable | D | 600 | 26 | 107 | | |
| 5C | Cable | E | 1200 | 26 | 20 | | |
| 5C | Cable | E | 1800 | 26 | 20 | | |
| 45C | Cable | E | 50 | 26 | 20 | | |
| 12C | Cable | E | 50 | 24 | 111 | | |

MARIO CABRERA

District: Jacksonville - Jacksonville

SAMPLE #: 0506
Circuit : 9043937962
SVC Cat.: SMALL BUSINESS

W.C.: JCVLFLSM
USOC: 10F

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG36 #286502 | | |
| Pair | 1476 | | |
| Addr | I 3100 EMERSON ST | | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 257C | Regenerator | | | — | | | |
| F5C | Cable | F | 48 | | 4500 | | |
| F5C | Cable | F | 60 | | 2160 | | |
| F5C | Cable | F | 60 | | 400 | | |
| F5C | Cable | F | 72 | | 845 | | |
| F5C | Cable | F | 12 | | 1693 | | |
| F5C | Cable | F | 12 | | 907 | | |
| F5C | Cable | F | 12 | | 3191 | | |
| F5C | Cable | F | 12 | | 540 | | |
| F12C | Cable | F | 12 | | 364 | | |

Loop Det = 14,600 ÷ 5280 = 2.77 Miles
Airline Miles = 1.70 ✓

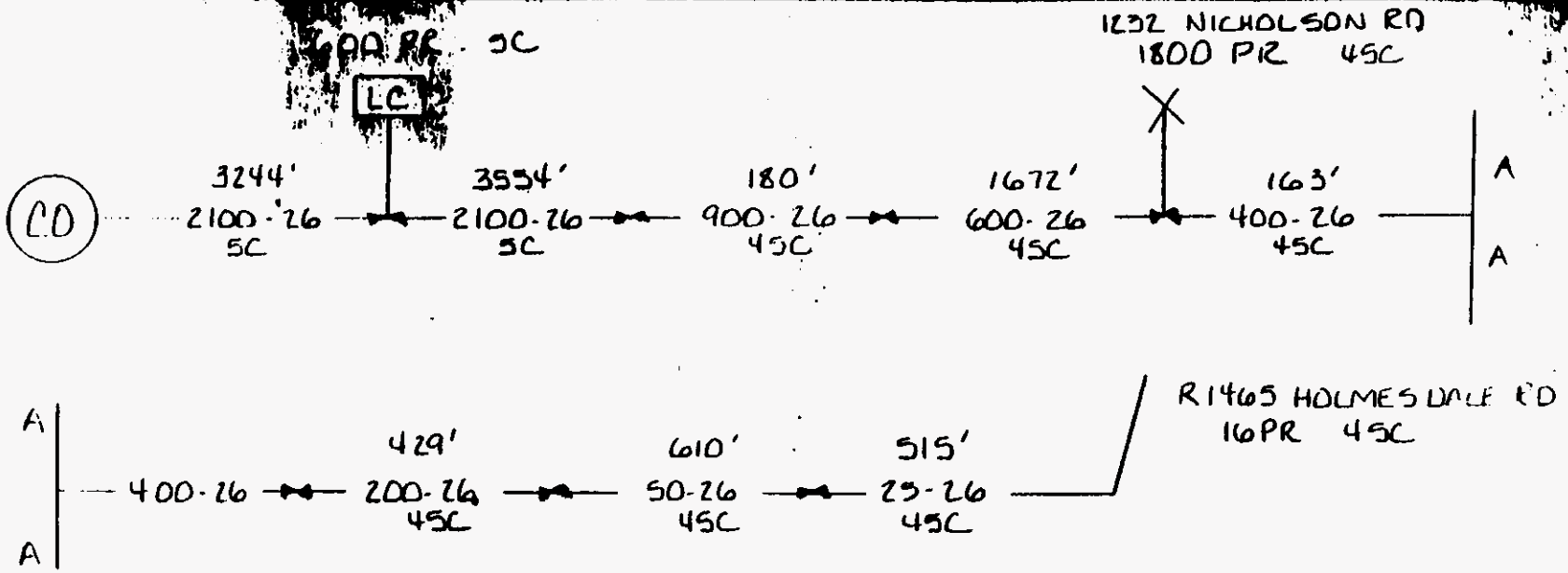
0506 9043937962
"9043937962",1,1,"12C","Building Entrance X-Box",1,5400,0,0,"I 3100 EMERSON ST",""

FL-509
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ___

| | | | | | | |
|---|---|---|---|---|---|---|
| JCVLFLSM<br>WIRE CENTER (CLLI) | 9043989827 | 19<br>F1 CA. NO. | 1532<br>F1 CA. PR | 1232 NICHOLSON RD<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | CS<br>PREPARED BY | 404 529-6154<br>TEL # |
| Jacksonville - Jacksonville<br>DISTRICT - LOCATION | | 1232N<br>F2 CA. NO. | 807<br>F2 CA. PR | R1465 HOLMESDALE RD<br>SERV. TERM. ADDRESS (OR SND X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | 1.1<br>LOOP QUAL |




000289

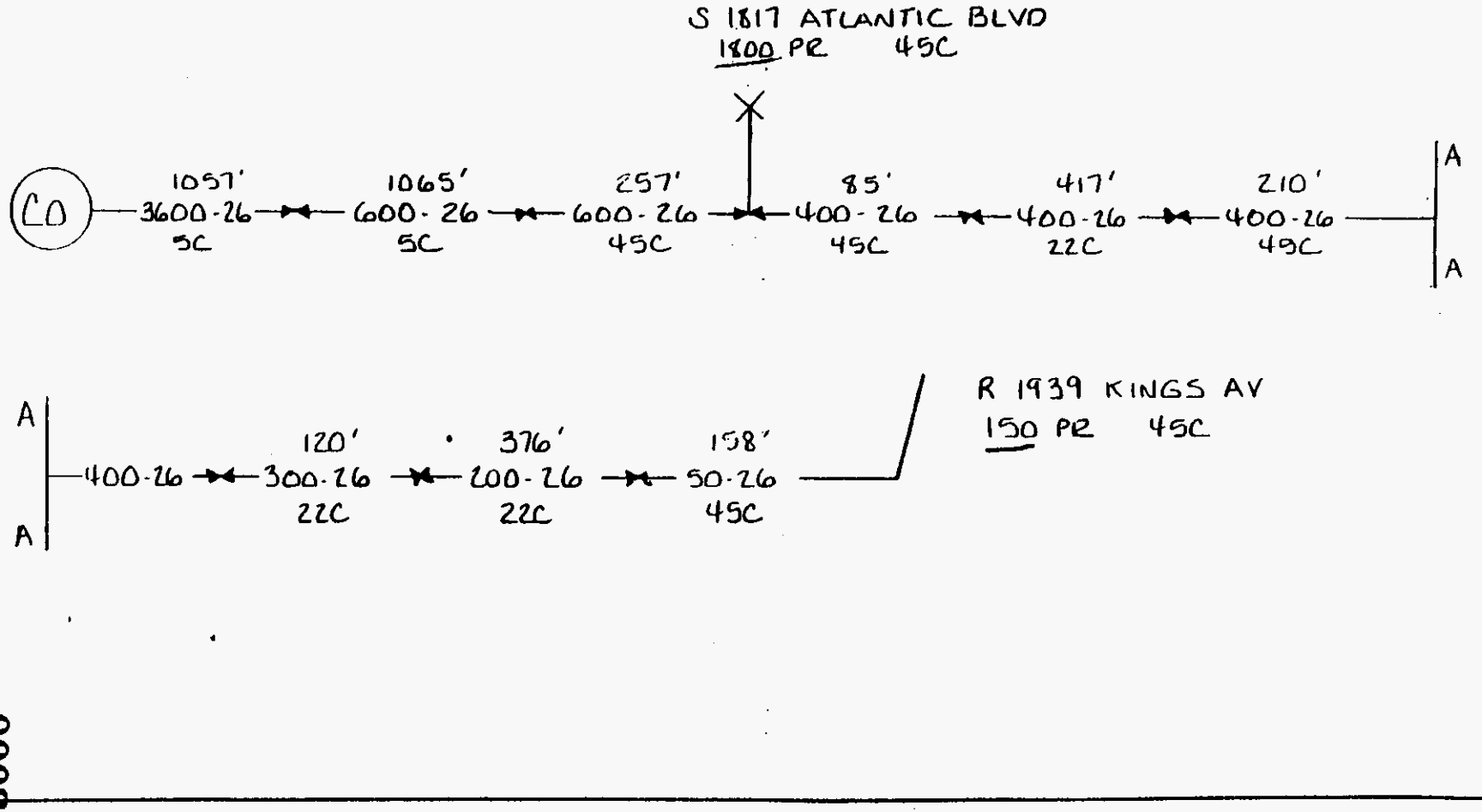
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |
|---|---|---|---|---|

FL-510
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| JCVLFLSM<br>WIRE CENTER (CLLI) | 9043963191<br>CIRCUIT ID | 9<br>F1 CA. NO. | 463<br>F1 CA. PR | S 1817 ATLANTIC BLVD<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F3) | CS<br>PREPARED BY | 404 529 6154<br>PREPARER'S TEL. # |
| Jacksonville - Jacksonville<br>DISTRICT - LOCATION | | 904<br>F2 CA. NO. | 194<br>F2 CA. PR | R 1939 KINGS AV<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | .5<br>AIR MILES |




0002050

| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |
|---|---|---|---|---|
| | | 0 | 0 | 0 |

PAGE 1

District: Jacksonville - Jacksonville

SAMPLE #: 0512
Circuit : 9045732186
SVC Cat.: RESIDENCE

W.C.: JCVLFLWC
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG502 | 8077CB | |
| Pair | 1887 | 945 | |
| Addr | S 8077 CUMBERLAND GAP T | IFF DR; PBW | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat |
|---|---|---|---|---|---|---|
| R5C | Regenerator | E | | | | UG006B01 |
| E5C | cable | F | 84 | | 2166 | UG1006B01 |
| E5C | cable | F | 84 | | 2966 | UG1008C01 |
| E5C | cable | F | 84 | | 2643 | UG080801 |
| E5C | cable | F | 84 | | 1693 | UG0608C01 |
| E5C | Cable | F | 72 | | 1190 | UG0408D01 |
| E5C | Cable | F | 72 | | 2004 | UG0408D03 |
| E5C | Cable | F | 72 | | 984 | UG0208D01 |
| E5C | cable | F | 72 | | 2593 | UG0208D02 |
| E5C | cable | F | 72 | | 2451 | UG0208D02 |
| E5C | Cable | F | 72 | | 2989 | UG0208D02 |
| E5C | cable | F | 72 | | 2432 | UG0208D02 |
| E5C | cable | F | 72 | | 2456 | UG0208D02 |
| E5C | cable | E | 72 | | 2346 | UG0208D02 DT1 |
| E5C | Cable | F | 60 | | 86 | UG0208D02 |
| E5C | cable | F | 60 | | 3212 | UG0208D02 |
| E5C | Cable | F | 60 | | 2789 | UG0208D02 |
| E5C | cable | F | 18 | | 176 | UG0109C01 |
| E5C | cable | F | 18 | | 2150 | UG0109C01 |
| E5C | cable | F | 18 | | 177 | UG0109D01 |

000291

FREE 2 of

Jacksonville - Jacksonville

SAMPLE #: 0512 District:
Circuit: 904573218la
SVC Class: Residence

W.C.: JCVLFLWC2
USOC: +FR

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| F5C | Cable | F | 18 | | 1554 | UG0109D4 | |
| F5C | Cable | F | 18 | | 174 | UG0209C01 | |
| F5C | Cable | F | 18 | | 963 | DI0209C | |
| 25R | REGENERATOR | F | | - | - | - | MUX AT RT |
| | | | | | | | need CKLI |
| | (CONT.) | NEXT | | | Page | | jcvlFL40261 |
| | | | | | | | F 7835 settlers landing trk |
| | | | | | | | 80 cab |
| | [redacted] | | | | 44479 | | |

[redacted] ÷ 5280 = 8.42 miles

ES/AT
724

airline miles - 3.27

w/ES 45206
w/oES 44479

000292

0512 9045732186
"9045732186",1,1,"45C","Buried Copper Cable",1,900,22,40,"",""
"9045732186",1,2,"45C","Buried Copper Cable",1,600,22,930,"",""
"9045732186",1,3,"45C","Buried Copper Cable",1,600,24,45,"",""
"9045732186",1,4,"45C","Buried X-Box",2,1800,0,0,"S 8077 CUMBERLAND GAP TR",""
"9045732186",2,1,"45C","Buried Copper Cable",3,600,24,15,"",""
"9045732186",2,2,"45C","Buried Copper Cable",3,600,22,742,"",""
"9045732186",2,3,"45C","Buried Copper Cable",3,300,22,1418,"",""
"9045732186",2,4,"45C","Buried Copper Cable",3,200,22,710,"",""
"9045732186",2,5,"45C","Buried Copper Cable",3,100,22,154,"",""
"9045732186",2,6,"45C","Buried Copper Cable",3,50,22,155,"",""
"9045732186",2,7,"45C","Buried Copper Cable",3,25,22,76,"",""
"9045732186",2,8,"45C","Buried Serving Terminal",3,2,0,0,"F 7519 N DOVER CLIFF DR",""
"9045732186",3,1,"45C","Buried End Section or Bridged Tap",4,300,24,35,"",""
"9045732186",3,2,"45C","Buried End Section or Bridged Tap",4,25,22,691,"",""



District: Jacksonville - Jacksonville

SAMPLE #: 0513
Circuit : 9047711430
SVC Cat.: SMALL BUSINESS

W.C.: JCVLFLWC
USOC: 1FB

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | 10 | | |
| Pair | 96 | | |
| Addr | NAS MDF; CDW | | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat |
|---|---|---|---|---|---|---|
| 5C | CABLE | F | 1200 | 24 | 45 | UG 1006B04 |
| 5C | CABLE | F | 1200 | 24 | 25 | UG 1006B01 |
| 5C | CABLE | F | 1200 | 22 | 535 | UG 1006B01 |
| 5C | CABLE | F | 1200 | 22 | 447 | UG 1008D01 |
| 5C | CABLE | F | 1200 | 22 | 937 | UG 1008D04 |
| 5C | CABLE | F | 1200 | 22 | 965 | UG 1208C01 |
| 5C | LOAD COIL | F | 600 | | | UG 1208B02 |
| 5C | CABLE | F | 1200 | 22 | 515 | UG 1208C02 |
| 5C | CABLE | F | 1200 | 22 | 995 | UG 1208D01 |
| 5C | CABLE | F | 1200 | 22 | 410 | UG 1206D01 |
| 5C | CABLE | F | 1200 | 22 | 610 | UG 1208D03 |
| 5C | CABLE | F | 1200 | 22 | 875 | UG 1408C01 |
| 5C | CABLE | F | 1200 | 22 | 890 | UG 1408C01 |
| 5C | CABLE | F | 1200 | 22 | 995 | UG 1408D01 |
| 5C | CABLE | F | 1200 | 22 | 965 | UG 1605C01 |
| 5C | LOAD COIL | F | 600 | | | UG 1606C01 |
| 5C | CABLE | F | 1200 | 22 | 955 | UG 1609C01 |
| 5C | CABLE | F | 1200 | 22 | 985 | UG 1609D01 |
| 5C | CABLE | F | 1200 | 22 | 600 | UG 1805C01 |
| 45C | CABLE | F | 900 | 24 | 15 | UG 1805C01 |

Loop Dist - 32,980 ÷ 5280 = 6.27 miles

Airline Mile = 3.4

000294

: South Dade - Perrine

SAMPLE #: 0513

283

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | CABLE | F | 900 | 22 | 590 | UG1905C01 | |
| 6C | CABLE | F | 915 | 22 | 80 | UG1905C01 | |
| 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 | 1741 | | |
| 5C | CABLE | F | 900 | 22 | 423 | | |
| 5C | CABLE | F | 900 | 22 | 30 | | |
| 5C | CABLE | F | 900 | 22 | 1252 | | |
| 5C | CABLE | F | 900 | 22 | 1550 | | |
| 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 | | |

SAMPLE #: 0513

: South Base - Perrine

303

| FRC | Facility | Sec. | Size | Ga. | Length | Flat | |
|---|---|---|---|---|---|---|---|
| 5C | CABLE | F | 600 | 24 | 40 | | |
| 5C | CABLE | F | 1200 | 22 | 390 | | |
| 45C | CABLE | F | 1200 | 22 | 240 | | |
| 45C | CABLE | F | 1200 | 22 | 63 | | |
| 5C | CABLE | F | 1800 | 24 | 498 | | |
| 5C | CABLE | F | 1800 | 24 | 519 | | |
| 5C | CABLE | F | 1900 | 24 | 514 | | |
| 5C | LOAD COIL | F | 900 | | | | |
| 5C | CABLE | F | 1800 | 24 | 608 | | |
| 5C | CABLE | F | 1900 | 24 | 579 | | |
| 5C | CABLE | F | 1900 | 24 | 130 | | |
| 5C | CABLE | F | 1900 | 24 | 480 | | |
| 5C | CABLE | F | 1900 | 24 | 539 | | |
| 5C | CABLE | F | 1200 | 22 | 30 | | |
| 5C | CABLE | F | 1200 | 22 | 1294 | | |
| 5C | CABLE | F | 1200 | 22 | 1958 | | |
| 12C | BLDG BUTCABLE | F | 1200 | 22 | 37 | | |
| 12C | CABLE | F | 1200 | 22 | 3 | | |
| 12C | XBOX | E | 6000 | [illegible] | [illegible] | CDFAINAVY | |
| 5C | CABLE | E | [illegible] | [illegible] | [illegible] | | |

Resend

District: Jacksonville - Jacksonville

AMPLE #: 0520
ircuit : 9042826945
VC Cat.: RESIDENCE

W.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 | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| F5C | Cable | F | 50 | | 5155 | UG0605C01 | |
| F45C | Cable | F | 36 | | 5035 | UG0207D01 | |
| F45C | Cable | F | 36 | | 6272 | DE0815B01 | |
| F45C | Cable | F | 12 | | 8205 | DE0817D | |
| F45C | Cable | F | 12 | | 50 | DE0821D01 | |
| 57C | REGEN | F | | | - | DE0821D01 | MUX ATRT |
| | | | | | | | rad bg Elm 0058 |
| | | | | | | | 800 Thunder Rd |
| | | | | | | | 6200 cable |

0520 9042826945
"9042826945",1,1,"45C","Buried Copper Cable",1,600,24,75,"",""
"9042826945",1,2,"45C","Buried X-Box",2,1800,0,0,"F 800 THUNDER RD",""
"9042826945",2,1,"45C","Buried Copper Cable",3,600,24,25,"",""
"9042826945",2,2,"45C","Buried Copper Cable",3,600,22,183,"",""
"9042826945",2,3,"22C","Aerial Copper Cable",3,300,0,30,"",""
"9042826945",2,4,"45C","Buried Copper Cable",3,200,22,390,"",""
"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,"",""

1980 - 540 - 522 = 2

airline miles - .54

SVAT
101

District: Jacksonville - Jacksonville

SAMPLE #: 0521
Circuit : 9042604625 W.C.: MNDRFLLO
SVC Cat.: SMALL BUSINESS USOC: 1FB

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG503 | 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 | UGD926601 | |
| 5C | CABLE | F | 600 | 24 | 20 | UGD926603 | |
| 5C | CABLE | F | 616 | 22 | 593 | UGD926603 | |
| 5C | CABLE | F | 616 | 22 | 401 | UGD926404 | |
| 5C | CABLE | F | 600 | 24 | 20 | UGD926402 | |
| 5C | CABLE | F | 1500 | 24 | 20 | UGD926402 | |
| 45C | CABLE | F | 50 | 24 | 530 | DED926401 | |
| 22C | CABLE | F | 50 | 24 | 5400 | DED926H | |
| 22C | CABLE | F | 50 | 24 | 4337 | DED524 | |
| 22C | CABLE | F | 50 | 24 | 3928 | DED524 | |
| 22C | CABLE | F | 50 | 24 | 5484 | DED524 | |
| 45C | CABLE | F | 50 | 24 | 75 | DED426601 | |
| 45C | CABLE | F | 50 | 24 | 10 | DED426601 | |
| 45C | CABLE | F | 314 | 22 | 2040 | DED426601 | |
| 45C | CABLE | F | 413 | 22 | 135 | DED426602 | |
| 45C | CABLE | F | 419 | 22 | 715 | DED426603 | |
| 45C | CABLE | F | 419 | 22 | 35 | DED426603 | |
| 25C | CABINET | F | | | | DED426603 | BT |
| | | | | | | | |
| | | | | | | | 000298 |

LOOP MILES = 26,130 ÷ 5280 = 4.95
Cuivre 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",4,100,22,95,"","",
"9042604625",3,5,"12C","Building Entrance End Section or Bridged Tap",4,50,22,210,"","",

1- Lucky 2 - Ky

2022

17 GA



District: Jacksonville - Jacksonville PAGE 1 CF

SAMPLE #: 0512
Circuit : 9042899666
SVC Cat.: SMALL BUSINESS

W.C.: MXVLFLMA
USOC: 1FB

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | 35 #22004 | 505 | |
| Pair | 981 | 195 | |
| Addr | P 1 MONETTE RD LONGBEACH+CRZ17 | P1MONETTE RD | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | CABLE | F | 900 | 24 | 65 | UG0516 02 | |
| 5C | CABLE | F | 600 | 22 | 13 | DE0516 01 | |
| 5C | CABLE | F | 200 | 24 | 125 | DE0516 01 | |
| 5C | CABLE | F | 200 | 22 | 829 | DE0516 01 | |
| 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~~ | ~~REMOVE~~ | ~~E~~ | ~~200~~ | | | | |
| 5C | CABLE | F | 400 | 22 | 615 | 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~~ | ~~RD BACK~~ | ~~E~~ | ~~400~~ | | | ~~DE0516~~ | |
| 5C | CABLE | E | 400 | 22 | 22 | | BT1 |

Loop Distance = 11496 ÷ 5280 = 2.18 Miles
Airline Miles = 1.85 ✓

000300

SAMPLE # 0522 District _____

Circuit _____ W C _____

SVC Cde _____ USOC _____

| FRC | Facility | Sec | Size | Ga | Length | Plac | |
|---|---|---|---|---|---|---|---|
| 45C | X-Box | I | (800) | - | - | DIO110 | JCB 33E4007N & 53E4CC |
| 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 Jacksonville

SAN #: 0529
CirC.. #: 904B2339400D1D14
SVC Cat.: SMALL BUSINESS

W.C.: STAGFLMA
USOC: HTG

| F1 Information | F2 Information | F3 Information |
|---|---|---|
| Cable PG29 | 301C | |
| Pair 1338 | 248 | |
| Addr F 301COVINO AV | ITC ITECH CENTER | |

| FAC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 25C | REGENERATOR | F | | | | BR2604D03 | MUX AT CO |
| FSC | CABLE | F | 24 | | 4150 | BR2604D03 | |
| FSC | CABLE | F | 24 | | 8075 | UG2610C03 | |
| FSC | CABLE | F | 24 | | 3775 | UG2610C03 | |
| FSC | CABLE | F | 109 | | 2700 | UG2412C02 | |
| FSC | CABLE | F | 6 | | 508 | DI2212C | |
| 25C | REGENERATOR | F | | | | DI2212C | MUX AT RT IN 800 CABINET |
| 4SC | CABLE | F | 600 | 24 | 25 | DI2212C | |
| 4SC | CABLE | F | 600 | 24 | 378 | DI2212C | |
| 5C | CABLE | F | 600 | 24 | 30 | UG2212C02 | |
| 6C | CABLE | F | 900 | 22 | 1145 | UG2212C02 | |
| 5C | CABLE | F | 600 | 24 | 20 | UG2012B01 | |
| 4SC | CABLE | F | 600 | 24 | 397 | DI2012B | |
| 4SC | CABLE | F | 600 | 24 | 200 | DI2012B | |
| 4SC | CABLE | F | 600 | 24 | 20 | DI2012B | (STUB TO XBOX) |
| 4SC | X-BOX | I | 1800 | | | DI2012B | |
| 4SC | CABLE | D | 600 | 24 | 20 | DI2012B | (STUB FROM XBOX) |
| 4SC | CABLE | D | 600 | 24 | 1522 | DI2014D | |
| 4SC | CABLE | D | 600 | 24 | 218 | DI2014D | |
| 4SC | CABLE | D | 600 | 24 | 100 | DI2014D | |

O.K 4/4/96 psm

NF-5 829

stagflu0071, 0410 elrsg av, 80d cab

000302

SAMPLE # 0529 DISTRICT JACKSONVILLE - JACKSONVILLE

CIRCUIT 904323940DID14 W C STAGFLNAA--

SVC CAT SMALL BUSINESS USOC HTG

| FRC | Facility | Sec | Size | Ga | Length | Plac | |
|---|---|---|---|---|---|---|---|
| 45C | CABLE | D | 400 | 24 | 310 | DI2014D | |
| 45C | CABLE | D | 400 | 24 | 639 | DI2014C | |
| 45C | CABLE | D | 100 | 24 | 791 | DI2014A | (* 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 | 8 | | BT1 |
| 45C | CABLE | E | 50 | 24 | 550 | | BT1 |
| 45C | CABLE | E | 50 | 22 | 409 | | BT1 |
| 12C | CABLE | E | 50 | 24 | 230 | | BT1 |
| 45C | CABLE | E | 50 | 24 | 60 | | BT1 |

27615

27615 - 5280 = 5.27 miles

AIR miles = 2.1 ✓

District: Jacksonville - Jacksonville

SAMPLE #: 0533
Circuit : 9048243573
SVC Cat.: SMALL BUSINESS

W.C.: STAGFLMA
USOC: 1FB

| F1 Information | F2 Information | F3 Information |
|---|---|---|
| Cable 7 | 1218A | |
| Pair 945 | 1549 | |
| Addr S 218 ANASTASIA BLVD | IR 51 ST AUG BLVD | |

| FRC | Facility | Sec. | Size | Dia. | Length | Plat |
|---|---|---|---|---|---|---|
| 5C | CABLE | F | 1800 | 24 | 150 | UG2604D01 |
| 5C | CABLE | F | 1500 | 24 | 75 | UG2604D01 |
| 5C | CABLE | F | [illegible] | [illegible] | 304 | UG2604D03 |
| 5C | CABLE | F | 1500 | 24 | 425 | UG2604D04 |
| 5C | CABLE | F | [illegible] | [illegible] | 15 | UG2604D09 |
| 5C | CABLE | F | 1500 | 24 | 435 | UG2804C02 |
| 5C | CABLE | F | 1500 | 24 | 435 | UG2804C02 |
| 6C | CABLE | F | 1500 | 24 | 1960 | UG2804D02 |
| 5C | CABLE | F | 1500 | 24 | 495 | UG2804D01 |
| 5C | CABLE | F | 900 | 24 | 15 | UG2804D01 |
| 6C | CABLE | F | [illegible] | 24 | 10 | UG2804D01 |
| 6C | CABLE | F | 600 | 26 | 140 | UG2804D01 |
| 5C | CABLE | F | 600 | 24 | 10 | UG2804D01 |
| 6C | CABLE | F | [illegible] | 22 | 1443 | UG2804D01 |
| 5C | CABLE | F | [illegible] | 24 | 20 | UG3002A01 |
| 45C | CABLE | F | 600 | 26 | 344 | UG3002A01 |
| 45C | X-BOX | I | [illegible] | | | DI3004C |
| 45C | CABLE | D | 600 | 24 | 20 | DI3004C |
| 46C | CABLE | D | 400 | 26 | 20 | DI3004C |
| 45C | CABLE | D | 400 | 26 | 210 | DI3004C |

JK 4-4-96

000304

District: JACKSONVILLE - JACKSONVILLE

SAMPLE #: 0533
Circuit: 904824357 3
SVC Cat: SMALL BUSINESS

W.C.: STAGFLMA
USOC: 1FB

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 45c | CABLE | D | 400 | 26 | 443 | DI 3004C | |
| 45c | CABLE | D | 400 | 26 | 30 | DI 3004C | |
| 45c | CABLE | D | 300 | 24 | 20 | DI 3004C | |
| 45c | CABLE | D | 200 | 26 | 460 | DI 3004C | |
| 45c | CABLE | D | 300 | 26 | 146 | DI 3004C | |
| 45c | CABLE | D | 300 | 26 | 514 | DI 3004C | |
| 45c | CABLE | D | 200 | 26 | 10 | DI 3004C | |
| 45c | CABLE | D | 200 | 24 | 20 | DI 3004C | |
| 45c | CABLE | D | 100 | 26 | 300 | DI 3004C | |
| 45c | CABLE | D | 25 | 26 | 308 | DI 2804 B | |
| 45c | TERMINAL | D | 12 | | | DI 2804 B | |
| | | | | | 8567 | | |

8567 ÷ 5280 = 1.62 miles

Air Miles = 0.55

4/4-5

District: Jacksonville - Jacksonville

SAMPLE #: 0536
Circuit: 904829914[redacted]
SVC Cat.: RESIDENCE

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 | UG2604D01 | |
| 5C | cable | F | 1500 | 24 | 476 | UG2604D04 | |
| 5C | cable | F | 1500 | 24 | 425 | UG2604D04 | |
| 5C | cable | F | 900 | 22 | 869 | UG2604D07 | |
| 5C | Cable | F | 1800 | 24 | 1592 | UG2804C02 | |
| 5C | cable | E | 900 | 22 | 1476 | UG2804D02 | |
| 5C | cable | F | 400 | 24 | 20 | UG3002A01 | |
| 45C | cable | F | 400 | 26 | 174 | UG3002A01 | |
| 45C | cable | F | 400 | 24 | 20 | DI3002A | |
| 45C | X-Box | I | 1200 | | | DI3002A | |
| 5C | Cable | E | 900 | 22 | 595 | | |
| 45C | cable | D | 300 | 26 | 30 | DI3002A | |
| 45C | [redacted] | | 100 | 26 | 713 | DI3002A | |
| 45C | [redacted] | | 100 | 22 | 48 | DI3002A | |
| 45C | [redacted] | | 100 | 26 | 480 | DI2804D | |
| 45C | Cable | E | 25 | 26 | 200 | DI2804D | |
| 45C | cable | D | 25 | 26 | 536 | DI2804D | |
| 45C | Terminal | D | 25 | | | DI2802B | |
| 45C | CABLE | E | 25 | 24 | 15 | | 000306 |

Loop Distance = 7,163 ÷ 5280 = 1.4
Airline Miles = .59

District: Jacksonville - Jacksonville

SAMPLE #: 0537
Circuit : 904794007
SVC Cct.: RESIDENCE

W.C.: STAGFLSH
USOC: 1FR

| F1 Information | F2 Information | F3 Information |
|---|---|---|
| Cable PGS01<br>Pair 2242<br>Addr P 10AK LN | 115<br>~~283~~ 291<br>N) CBW F4240 BRADFISCH W | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 2STC | REGENERATOR | F | | | | MUXATCW | |
| F5C | CABLE | F | 96 | | 1995 | | |
| F45C | CABLE | F | 30 | | 700 | | |
| FU5C | CABLE | F | 30 | | 2460 | | |
| 2STC | REGENERATOR | F | stagflu0034.0 | | 4200 oak | In_80cab | |
| 45C | CABLE | F | 1200 | 24 | 300 | | |
| 45C | CABLE | F | 100 | 24 | 40 | | |
| 15C | CABLE | F | 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 | | |
| | | | 5 | 22 | 1660 | | |
| | FEDERAL | | 2 | | | | FNC |

Loop Distance = 16054 ÷ 5280 = 3.04 miles
Drive Miles = 1.67

Looks like DBM Checked & Fixed Need Phase Have look make RE Attempted JUE 4.4

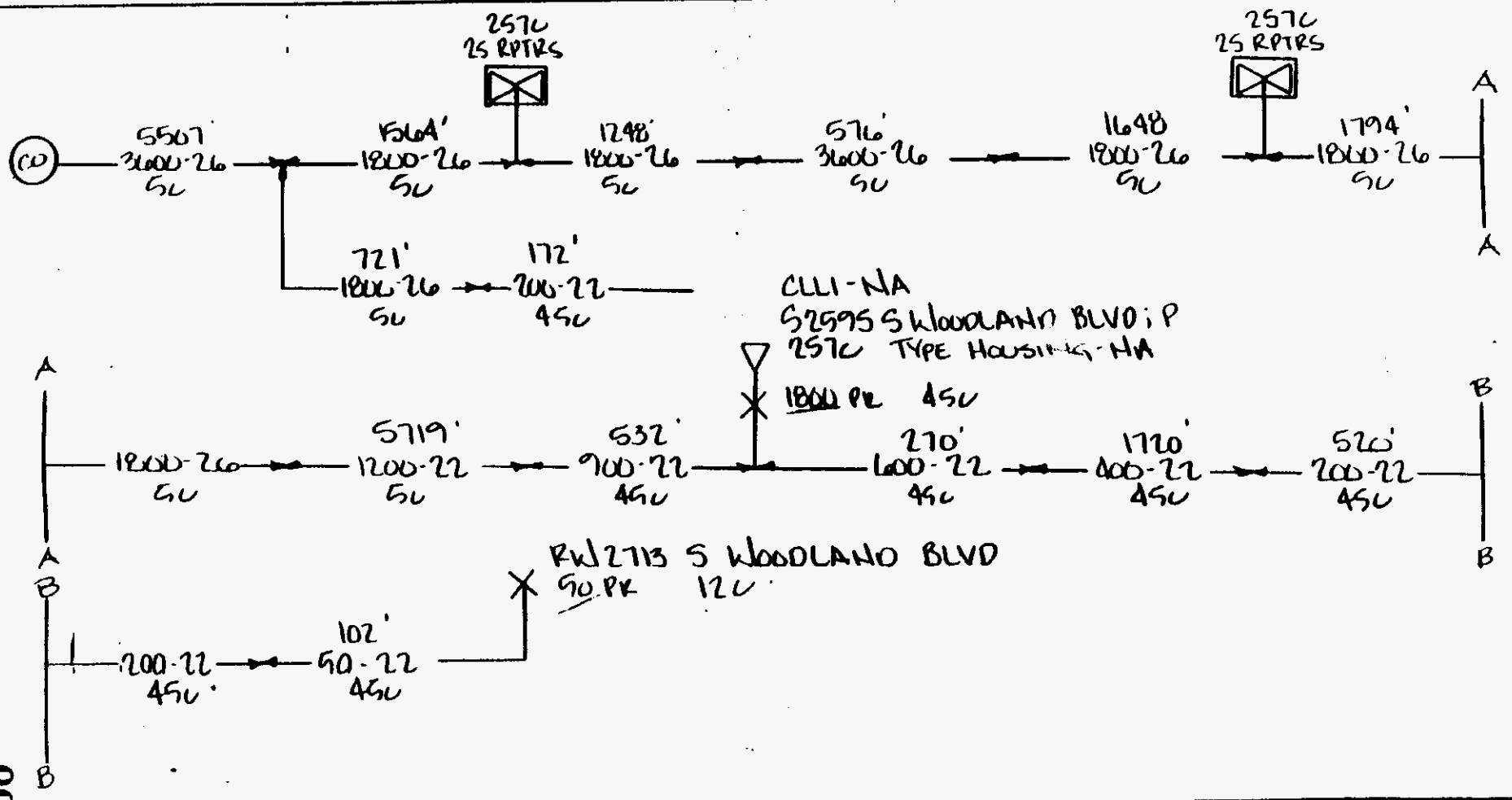
000307

FL-543
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE #

| | | | | | | |
|---|---|---|---|---|---|---|
| DELDFLMA<br>WIRE CENTER (CLLI) | 9047369001<br>CIRCUIT ID | PG29<br>F1 CA. NO. | 269<br>F1 CA. PR | S2595 S WOODLAND BLVD; P<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 904 529-6154<br>PREPARER'S TEL. # |
| North Central Florida - Daytona<br>DISTRICT - LOCATION | 2595SW<br>F2 CA. NO. | 251<br>F2 CA. PR | RW2713 S WOODLAND BLVD<br>SERV. TERM. ADDRESS (ON 2ND X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | 3.33<br>AIR MILES | |




00030880

| | | | | |
|---|---|---|---|---|
| NA<br>RT CLLI | S2595 S WOODLAND BLVD; P<br>RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

[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 1210 N HALIFAX AV | R 1119 JACARANDA AV | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 25TC | 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 | | |
| 25TC | REGENERATOR | F | 1 | | | MULTIPLEXER | |
| F5C | CABLE | F | 36 | | 5190 | | |
| F5C | CABLE | F | 12 | | 1410 | | |
| 25TC | 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 | | | | |

Loop Distance = 27,330 ÷ 5280 = 5.18 miles

Airline Miles = 1.93

000309

AMPLE #: 2551

3 of

| 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 | | E | 30 | | 2152 | | |
| 45c | CABLE | E | 50 | 24 | 50 | | |
| 45c | CABLE | E | 50 | 24 | 150 | | |
| 45c | CABLE | E | 50 | 24 | 710 | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |

000310

District: North Central Florida - Daytona

SAMPLE #: 0557
Circuit : 9042553356
SVC Cat.: SMALL BUSINESS

W.C.: DYBHFLMA
USOC: 1FB

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG50 | 951B | |
| Pair | 354 | 102 | |
| Addr | F 951 BELLEVUEAV | R 825GATEPARK 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 | 740 | UG1809 C01 |
| 5C | Cable | F | 2400 | 26 | 185 | UG1811 A01 |
| 5C | Cable | F | 2400 | 26 | 540 | UG1811 A01 |
| 5C | Cable | F | 2400 | 26 | 46 | 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 | 112 | 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

000311

District: _____

SAMPLE #: 0557*

Circuit : _____ W.C. : _____

SVC Cat. : _____ 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 | UG1515 A01 | |
| 5C | Cable | F | 1800 | 24 | 904 | UG1815 A01 | |
| 5C | Cable | F | 1800 | 24 | 481 | UG1615 B01 | |
| 5C | Cable | F | 1800 | 24 | 905 | UG1615 B01 | |
| 25C | CASE [illegible] | F | 108 | - | - | UG1615 D01 | |
| 5C | Cable | F | 1800 | 24 | 522 | UG1615 D01 | |
| 5C | Cable | F | 1800 | 24 | 697 | UG1617 01 | |
| 5C | Cable [illegible] | F | 1800 | 24 | 947 | " | |
| 5C | cable [illegible] | F | 1800 | 24 | 260 | " | |
| 5C | cable [illegible] | F | 418 | 22 | 20 | " | |
| 5C | cable | F | 418 | 22 | 150 | " | |
| 12C | CABLE | F | 418 | 22 | 60 | | |
| ~~5C~~ | ~~MAXIHUT~~ | F | | | | | |

omitted from database

000312

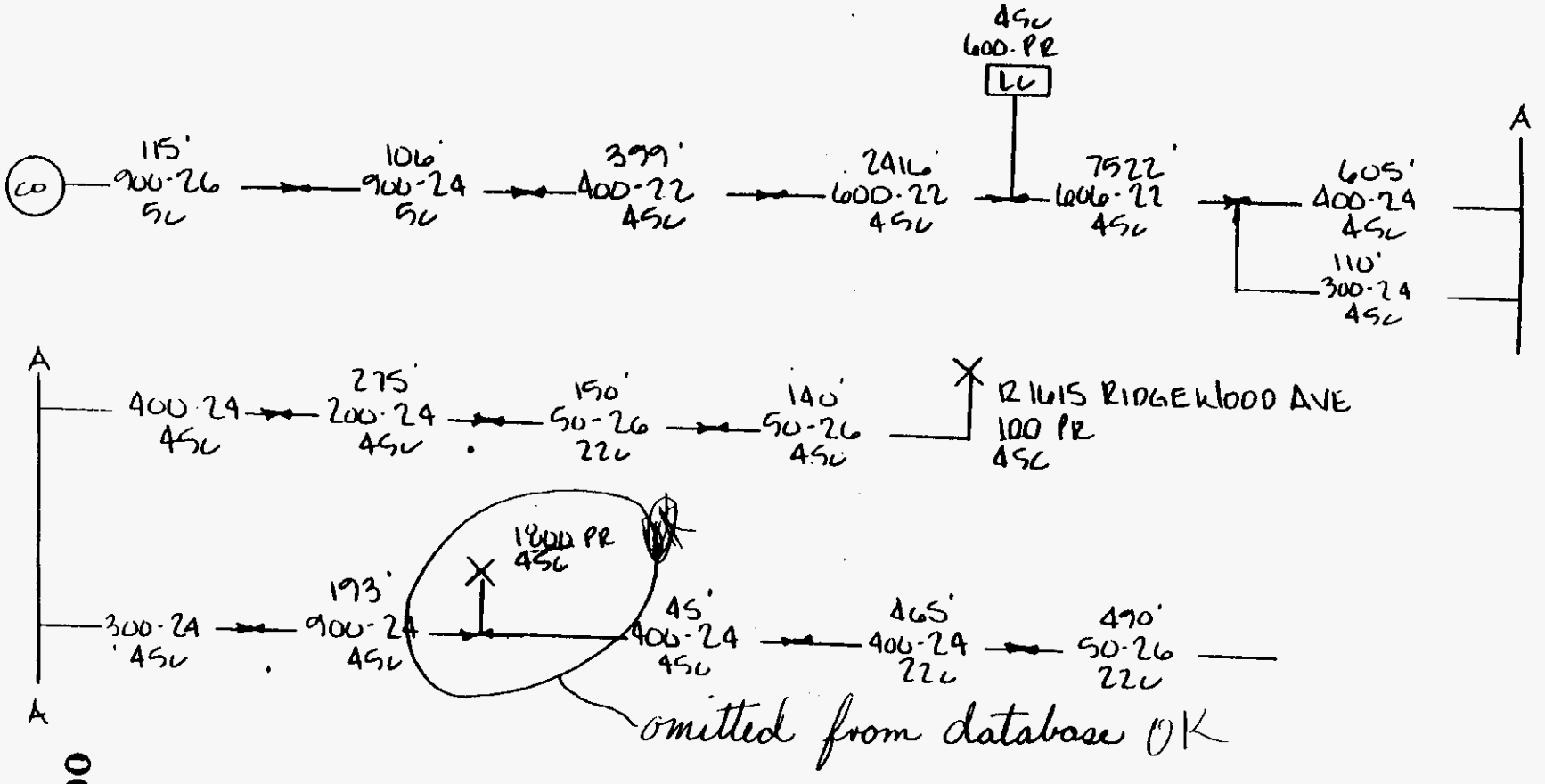
0557 9042553356
"9042553356",1,1,"5C","Underground Copper Cable",1,900,22,140,"","",
"9042553356",1,2,"45C","Buried Copper Cable",1,600,26,220,"","",
"9042553356",1,3,"45C","Buried Copper Cable",1,600,24,15,"","",
"9042553356",1,4,"45C","Buried X-Box",1,1800,0,0,"F 951 BELLEVUE AV",""
"9042553356",2,1,"45C","Buried Copper Cable",1,600,26,143,"","",
"9042553356",2,2,"22C","Aerial Copper Cable",1,600,26,720,"","",
"9042553356",2,3,"22C","Aerial Copper Cable",1,200,26,510,"","",
"9042553356",2,4,"45C","Buried Copper Cable",1,100,26,100,"","",
"9042553356",2,5,"45C","Buried X-Box",1,50,0,0,"R 825 GATEPARK DR",""
"9042553356",3,1,"5C","Underground End Section or Bridged Tap",4,1800,24,20,"","",
"9042553356",3,2,"45C","Buried End Section or Bridged Tap",4,900,26,50,"","",
"9042553356",3,3,"5C","Underground End Section or Bridged Tap",4,900,26,11,"","",
"9042553356",3,4,"45C","Buried End Section or Bridged Tap",4,900,24,25,"","",
"9042553356",3,5,"22C","Aerial End Section or Bridged Tap",4,600,24,20,"","",
"9042553356",3,6,"22C","Aerial End Section or Bridged Tap",4,900,24,99,"","",
"9042553356",3,7,"45C","Buried End Section or Bridged Tap",4,1200,24,20,"","",
"9042553356",3,8,"45C","Buried End Section or Bridged Tap",4,200,24,20,"01",""
"9042553356",3,9,"45C","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,"","",

FL-563
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| DYBHFLOB<br>WIRE CENTER (CLLI) | 9046732356<br>CIRCUIT ID | 3<br>F1 CA. NO. | 497<br>F1 CA. PR | R 1615 RIDGEWOOD AV<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 104 529-6154<br>PREPARER'S TEL. # |
| North Central Florida - Daytona<br>DISTRICT - LOCATION | 0<br>F2 CA. NO. | 0<br>F2 CA. PR | 0<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | 1.9<br>AIR MILES | |




0003144

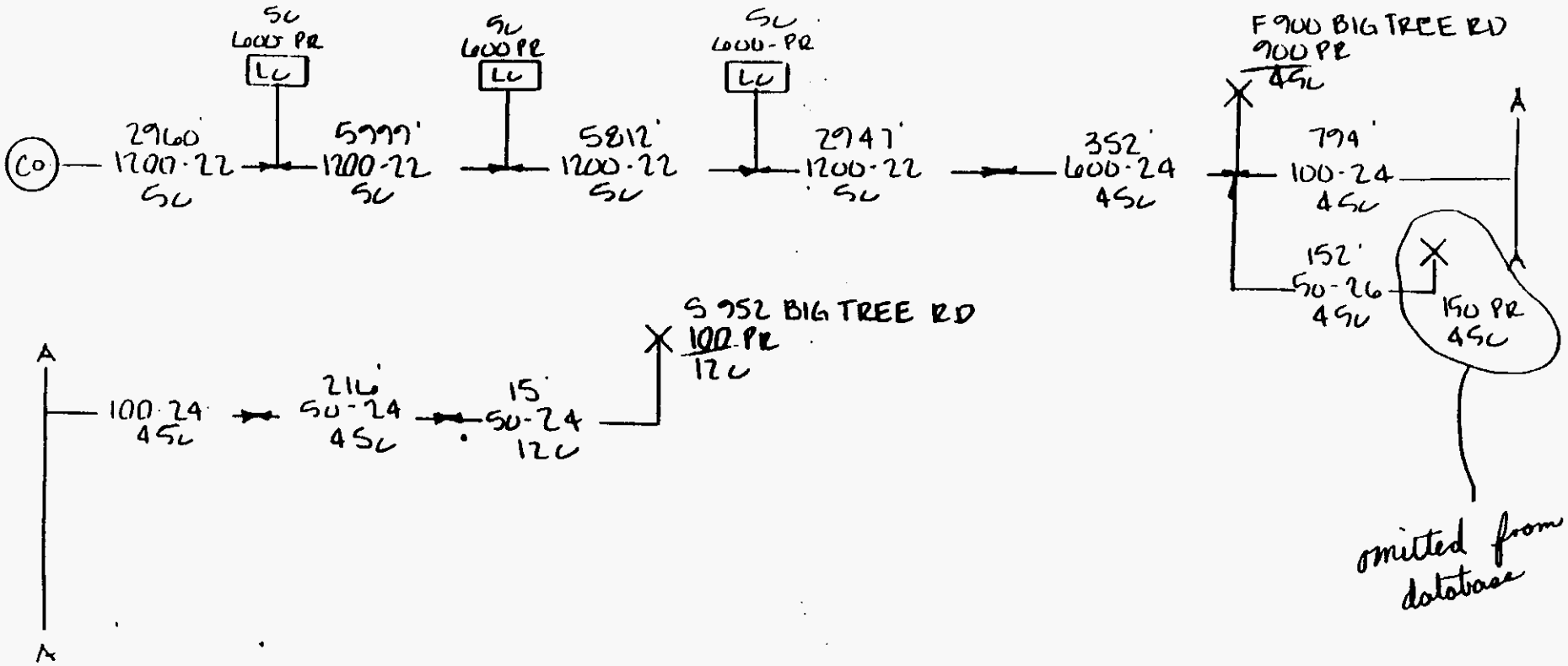
| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

FL-572
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| DYBHFLPO | 9047561437 | 23 | 399 | F 900 BIG TREE RD | KH | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| North Central Florida - Daytona | | 401 | 252 | S 952BIG TREE RD | SMALL BUSINESS | 2.5 |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

000315

PAGE 10

District: North Central Florida - Daytona

SAMPLE #: 0573
Circuit : 9047600486
SVC Cat.: RESIDENCE

W.C.: DYBHFLPO
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG505 | 1749GV | |
| Pair | 1026 | 233 | |
| Addr | R 1749.2 GOLFVIEWBLVD | S610 NORTHERN RD | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | CABLE | F | 1200 | 24 | 15 | | |
| 5C | CABLE | F | 1200 | 22 | 100 | | |
| 5C | CABLE | F | 1200 | 22 | 348 | | |
| 5C | CABLE | F | 1200 | 22 | 333 | | |
| 5C | CABLE | F | 1200 | 22 | 172 | | |
| 5C | CABLE | F | 1200 | 22 | 418 | | |
| 5C | CABLE | F | 1200 | 22 | 508 | | |
| 5C | CABLE | F | 1200 | 22 | 534 | | |
| 5C | CABLE | F | 1200 | 22 | 238 | | |
| 5C | CABLE | F | 1200 | 22 | 271 | | |
| 5C | CASE | F | 108 | | | | |
| 5C | CABLE | F | 1200 | 22 | 5 | | |
| 5C | CABLE | F | 1200 | 22 | 586 | | |
| 5C | CABLE | F | 1200 | 22 | 524 | | |
| 5C | CABLE | F | 1200 | 22 | 526 | | |
| 5C | CABLE | F | 1200 | 22 | 536 | | |
| 5C | CABLE | F | 1200 | 22 | 489 | | |
| 5C | CABLE | F | 1200 | 22 | 641 | | |
| 5C | CABLE | F | 1200 | 22 | 547 | | |
| 5C | CABLE | F | 1200 | 22 | 640 | | |

LOOP

$\frac{20,905}{5280} = 3.95$ MI

ES/BI

1411'

# CC

0

NEED TO CHECK R
TO SEE IF
ANOTHER CUR
POSS

Airline Miles = 2.56

SAMPLE #: 5912 : South Dade - Perrine

242

| FRC | Facility | Sec. | Size | Ga. | Length | Flat | |
|---|---|---|---|---|---|---|---|
| 251C | CASE | F | 108 | 22 | | | |
| 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 | 900 | 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 | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |

4.

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",1,600,26,360,"","",
"9047600486",1,3,"45C","Buried Copper Cable",1,600,17,20,"","",
"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",1,300,24,690,"","",
"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",1,50,26,80,"","",
"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",4,600,24,60,"","",
"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,"","",

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-0828D1 | |
| 5C | CABLE | F | 1200 | 22 | 452 | UG-0828C01 | |
| 5C | CABLE | F | 1200 | 22 | 624 | UG-0628D01 | |
| 257C | Case | F | 108 | | | UG-0828D2 | |
| 5C | CABLE | F | 1200 | 22 | 840 | UG-0828D2 | |
| 5C | CABLE | F | 1200 | 22 | 953 | UG-0828D2 | |
| 5C | CABLE | F | 1200 | 24 | 960 | UG-0830D01 | |
| 5C | CABLE | F | 1200 | 22 | 916 | UG-0830B01 | |
| 257C | CASE | F | 108 | | | | |
| 5C | CABLE | F | 1200 | 22 | 896 | UG-1032C01 | |
| 5C | CABLE | F | 1200 | 22 | 1965 | UG-1032C01 | |
| 5C | CABLE | F | 1200 | 22 | 255 | UG1032D01 | |
| 5C | CABLE | F | 1200 | 22 | 195 | UG-1032D01 | |
| 5C | CABLE | F | 1200 | 22 | 635 | UG-1232C01 | |
| 5C | CABLE | F | 1200 | 22 | 516 | UG-1230A01 | |
| 5C | CABLE | F | 1200 | 22 | 900 | UG-1230A01 | |
| 5C | CABLE | F | 1200 | 22 | 898 | UG-1230C01 | |

Loop Distance = 47,163 ÷ 5280 = 8.9 mi

Airline Miles = 6.94

000319

Disconnect

SAMPLE # 0578
Circuit SERV/NS TERMINAL - IPID: 606336
SVC Cat

W C 427
USOC

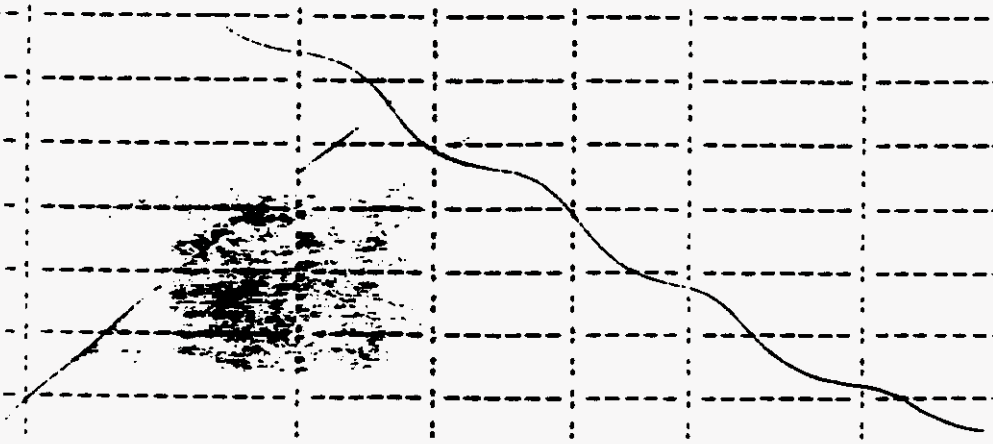
| FRC | Facility | Sec | Size | Ga | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | Cable | F | 1200 | 22 | 67 | UG-1225Ac1 | |
| 25C | CASE | F | 108 | - | - | UG-1225Ac1 | |
| 5C | CABLE | F | 1200 | 22 | 445 | UG-1228Ac1 | |
| 5C | CABLE | F | 1200 | 22 | 724 | UG-1228Ac1 | |
| 5C | CABLE | F | 1200 | 22 | 553 | UG-1228Ac1 | |
| 5C | CABLE | F | 1200 | 22 | 338 | UG-1225Bc1 | |
| 5C | CABLE | F | 1200 | 22 | 608 | UG-1228Bc1 | |
| 5C | CABLE | F | 1200 | 22 | 422 | UG-1225Bc1 | |
| 5C | CABLE | F | 1200 | 22 | 491 | UG-1428Ac1 | |
| 5C | CABLE | F | 1200 | 22 | 440 | UG-1428Cc1 | |
| 5C | CABLE | F | 1200 | 22 | 230 | UG-1428Cc1 | |
| 5C | CABLE | F | 1200 | 22 | 471 | UG-1428Cc1 | |
| 5C | CABLE | F | 1200 | 22 | 383 | UG-1428Cc1 | |
| 25C | Case | F | 108 | - | - | UG1426Ac1 | |
| 5C | CABLE | F | 1200 | 22 | 909 | UG-1426Bc1 | |
| 5C | CABLE | F | 1200 | 22 | 869 | UG-1426Bc1 | |
| 5C | CABLE | F | 1200 | 22 | 854 | UG-1620Dc1 | |
| 5C | CABLE | F | 1200 | 22 | 829 | UG-1620Dc1 | |
| 5C | CABLE | F | 1200 | 22 | 5 | UG-1620Dc1 | |
| 5C | CABLE | F | 1200 | 22 | 866 | UG-1518c1 | |
| 5C | CABLE | F | 1200 | 22 | 866 | UG-1518c1 | |
| 5C | CABLE | F | 1200 | 22 | 497 | UG-1515c1 | |
| 25C | CASE | F | 108 | | | UG-1518c1 | |
| 5C | CABLE | F | 1200 | 22 | 315 | UG-1816Ac1 | |

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 | | |



000321

Disctrict _____

SAMPLE # 0578
Circuit _____
SVC Cat _____

W C 427 -- --
USOC ___ ___

| FRC | Facility | Sec | Size | Ga | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 25C | CASE | F | 108 | — | — | UG-1816 Bc1 | |
| 5C | CABLE | F | 1200 | 22 | 851 | UG-1816 Bc1 | |
| 5C | CABLE | F | 1200 | 22 | 420 | UC-1816 Dc1 | |
| 5C | CABLE | F | 1200 | 22 | 427 | UC-181401 | |
| 5C | CABLE | F | 1200 | 22 | 871 | UG-181401 | |
| 5C | CABLE | F | 1200 | 22 | 231 | UC-181401 | |
| 25C | CASE | F | 108 | — | — | UG-181401 | |
| 5C | CABLE | F | 1200 | 22 | 576 | UG-181401 | |
| 5C | CABLE | F | 1200 | 22 | 749 | UG-2014 C01 | |
| 5C | CABLE | F | 1200 | 22 | 752 | UG-2012 C01 | |
| 5C | CABLE | F | 1200 | 22 | 834 | UG-2012 C01 | |
| 25C | CASE | F | 108 | — | — | UG-2012 C01 | |
| 5C | CABLE | F | 1200 | 19 | 15 | UG-2012 C01 | |
| 5C | CABLE | F | 6016 | 22 | 30 | DI 2012C | |
| 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 | |
| 45C | CABLE | F | 600 | 22 | 585 | DI 2208 | |
| 45C | CABLE | F | 600 | 22 | 130 | DI 2208 | |
| 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 | |

Disorice

SAMPLE # 0578
CIRCUIT ~~Long term~~ LOLD9666386
SVC Cde

W C 427
USOC

| FRC | Facility | Sec | Size | Ga | Length | Plac |
|---|---|---|---|---|---|---|
| 45C | CABLE | F | 314 | 22 | 465 | DI2204D |
| 45C | CABLE | F | 314 | 22 | 30 | DI2402A |
| 45C | CABLE | F | 300 | 22 | 60 | DI2402A |
| 45C | CABLE | F | 48 | 22 | 70 | DI2402A |
| 25C | CAB | F | - | - | - | DI2402A |
| 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",3,900,22,25,"",""
"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",3,50,22,925,"",""
"9044270246",2,6,"45C","Buried Serving Terminal",3,4,0,0,"F 6422 S ATLANTIC AV",""
"9044270246",3,1,"[redacted]End Section or Bridged Tap",4,50,22,125,"",""

District: North Central Florida - Daytona

SAMPLE #: 0583
Circuit : 9047499038
SVC Cat.: RESIDENCE

W.C.: FRSNFLFD
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | FG8 | 2400MR | |
| Pair | 775 | 176 | |
| Addr | 2400 S MOON RD | F 1712 JUNGLE DEN RD | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat |
|---|---|---|---|---|---|---|
| 456 | CABLE | F | 1200 | 22 | 140 | |
| 456 | CABLE | F | 1200 | 22 | 590 | |
| 456 | CABLE | F | 1200 | 22 | 2293 | |
| 456 | CABLE | F | 1200 | 22 | 1676 | |
| 456 | CABLE | F | 1200 | 22 | 15 | |
| 456 | CABLE | F | 1200 | 22 | 2351 | |
| 456 | CABLE | F | 1200 | 22 | 1071 | |
| 456 | CABLE | F | 1200 | 22 | 5 | |
| 456 | CABLE | F | 900 | 22 | 477 | |
| 456 | CABLE | F | 900 | 22 | 937 | |
| 456 | CABLE | F | 900 | 22 | 4296 | |
| 456 | CABLE | F | 900 | 22 | 741 | |
| 456 | CABLE | F | 900 | 24 | 20 | |
| 456 | CABLE | F | 900 | 22 | 1421 | |
| 456 | CABLE | F | 900 | 22 | 3256 | |
| 456 | CABLE | F | 900 | 22 | 5 | |
| 456 | CABLE | F | 900 | 22 | 30 | |
| 456 | CABLE | F | 300 | 24 | 135 | |

Loop to Ch
& see
Cou

Loop
43352 / 5280 = 8.21 MI

CS/BT
2424

H.C.
0

airline miles = 4.99

South Cage - Perrine

AMPLE #: 0583

| FRC | Facility | Sec. | Size | Ga. | Length | Flat | |
|---|---|---|---|---|---|---|---|
| 45C | CABLE | F | 400 | ZZ | 1391 | | |
| 45C | CABLE | F | 400 | ZZ | 2480 | | |
| Z57C | CASE | F | 108 | | | | |
| 45C | CABLE | F | 400 | ZZ | 3520 | | |
| 45C | CABLE | F | 400 | ZZ | 352 | | |
| 45C | CABLE | F | 400 | ZZ | 15 | | |
| Z57C | CASE | F | 108 | | | | |
| 45C | CABLE | F | 54 | ZZ | 4980 | | |
| 45C | CABLE | F | 54 | ZZ | 4902 | | |
| Z57C | CASE | F | 108 | | | | |
| [illegible] | | | | | | | |
| 45C | CABLE | F | 54 | ZZ | 3117 | | |
| Z57C | CABINET | F | 80C | cab | - rla | 8367 | cabbrd bkvlfm0059 |
| [illegible] | | | | | | | |
| [illegible] | | | | | | | |



---

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",4,100,1240,"","",""
"9047499038",3,5,"45C","Buried End Section or Bridged Tap",4,100,22,917,"","",""

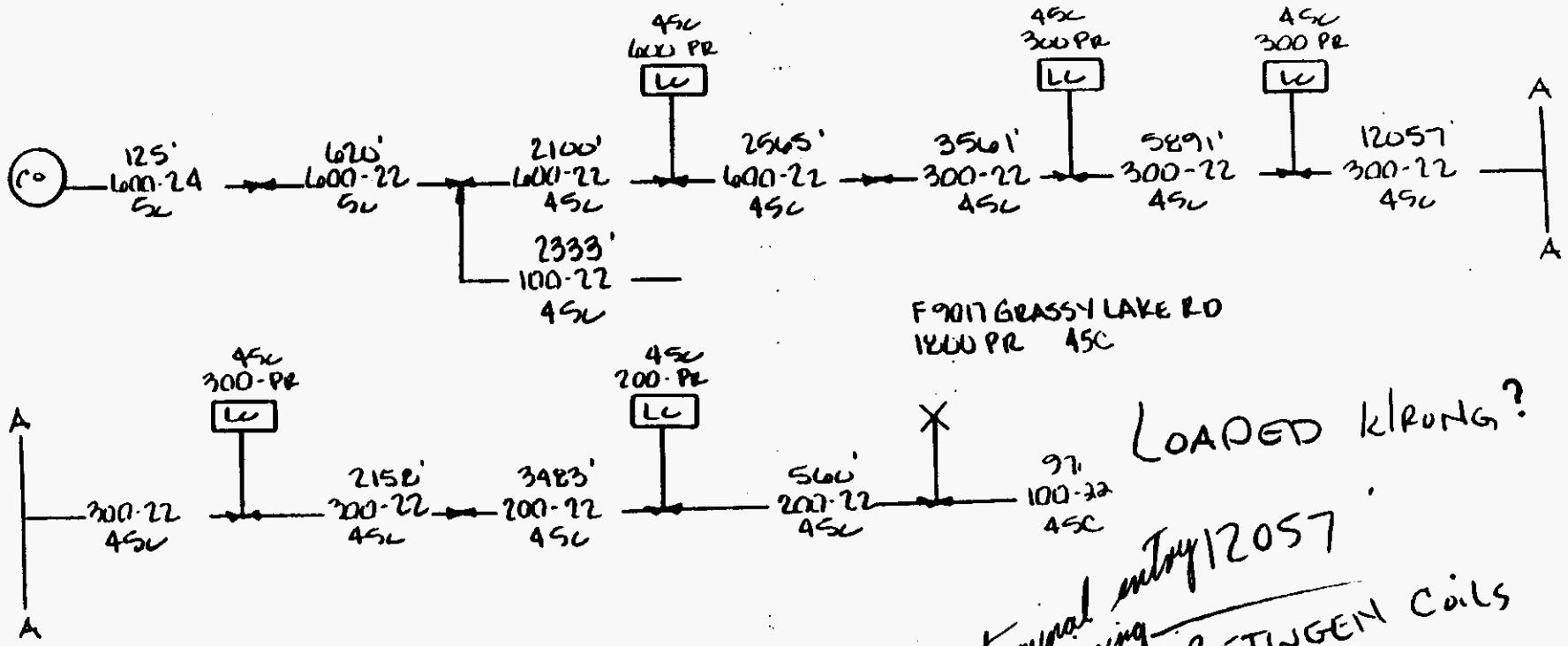
000327

FL-584
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE #

| | | | | | | |
|---|---|---|---|---|---|---|
| ARCHFLMA<br>WIRE CENTER (CLLI) | 9044952092<br>CIRCUIT ID | 4<br>F1 CA. NO. | 51<br>F1 CA. PR | F 9017 GRASSY LAKE RD<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 401 529-6154<br>PREPARER'S TEL. # |
| North Central Florida - Gainesville<br>DISTRICT - LOCATION | 9017GL<br>F2 CA. NO. | 913<br>F2 CA. PR | 350-AB<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | 54<br>AIR MILES | |




LOADED KLRUNG?

terminal entry 12057 missing

BETWGEN Coils

10'
15
115
153

0003288

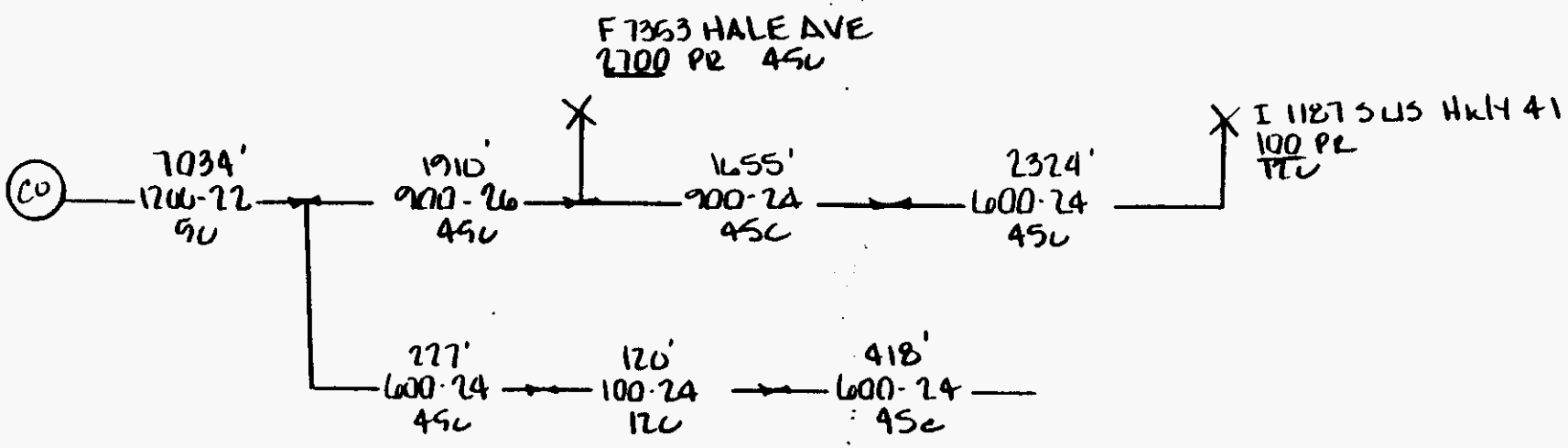
| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

FL-586
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| BKVLFLJF<br>WIRE CENTER (CLLI) | 9047990016<br>CIRCUIT ID | 17<br>F1 CA. NO. | 1121<br>F1 CA. PR | F 7353 HALE AV<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 407 529-6124<br>PREPARER'S TEL. # |
| North Central Florida - Gainesville<br>DISTRICT - LOCATION | 370233<br>F2 CA. NO. | 1330<br>F2 CA. PR | I 1187 S U S HIGHWAY 41<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | 1.5<br>AIR MILES | |




0023629

| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

District: North Central Florida - Gainesville

FILE #: 1587
Circuit : 9047996600
Loc Cat.: RESIDENCE

W.C.: BKVLFLJF
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG530 | 216033 | |
| Dir | 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 |
| 45C | Cable | F | 106 | 22 | 265 | | |
| ↓ | ↓ | ↓ | 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 | | |
| | | | 418 | 22 | 1254 | | |

Loop Distance = 36,479 ÷ 5280 = 11.0 miles
Airline Miles = 5.86

000330

EL
AMPLE #: 0587
Circuit: 904 7996600

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 45C | Cable | E | 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 | 3090 | | |
| ↓ | ↓ | ↓ | 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
SAMPLE #: 0587
Circuit: 904 799 6600



| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 45C | Cable | F | 200 | 22 | 165 | DI 1606 | |
| ↓ | ↓ | | 210 | 22 | 1242 | | |
| | | | 210 | 22 | 1926 | | |
| ↓ | ↓ | | 200 | 24 | 20 | | |
| 257C | Cabinet | F | - | - | - | - | SLC 96 RT |
| 45C | Cable | F | 200 | 24 | 20 | | |
| ↓ | ↓ | F | 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 |

District: North Central Florida - Gainesville

SAMPLE #: 0589
Circuit : 904489107
SVC Cat.: RESIDENCE

W.C.: DNLNFLWM
USOC: 1MR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | FG12 | 230E | |
| Pair | 624 | 15 | |
| Addr | 230 ELKCAM BLVD | 2385 W Fairway Dr | |

| FRC | Facility | Sec. | Size | Gs. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| F5C | Regenerator | F | | | | U6051IC01 | |
| F5C | CABLE | F | 96 | | 1349 | U6051IC01 | |
| F45C | CABLE | F | 96 | | 314 | DIC515 | |
| F22C | CABLE | F | 96 | | 135 | DIC519 | |
| F22C | CABLE | F | 96 | | 85 | DIC514 | |
| F45C | CABLE | F | 96 | | 69 | DIC523 | |
| F5C | CABLE | F | 96 | | 164 | DIC523 | |
| F45C | CABLE | F | 60 | | 8650 | DIC0523 | |
| F45C | CABLE | F | 48 | | 3944 | DIC0523 | |
| F45C | CABLE | F | 48 | | 4466 | DIC0525 | |
| F45C | CABLE | F | 36 | | 2349 | DIC1298 | |
| F45C | CABLE | F | 36 | | 4409 | DIC129C | |
| F45C | CABLE | F | 6 | | 111 | DI 11294 | |

See page 2

Loop Distance = 37,148 ÷ 5280 = 7.04 mi
Airline Miles = 6.3

District: North Central Florida - Gainesville

SAMPLE # 0589
Circuit 944891017
SVC Cat Residence

W.C. DNLNFELWTM
USOC LMR

rta elKmanblvd dalnFlrw3a

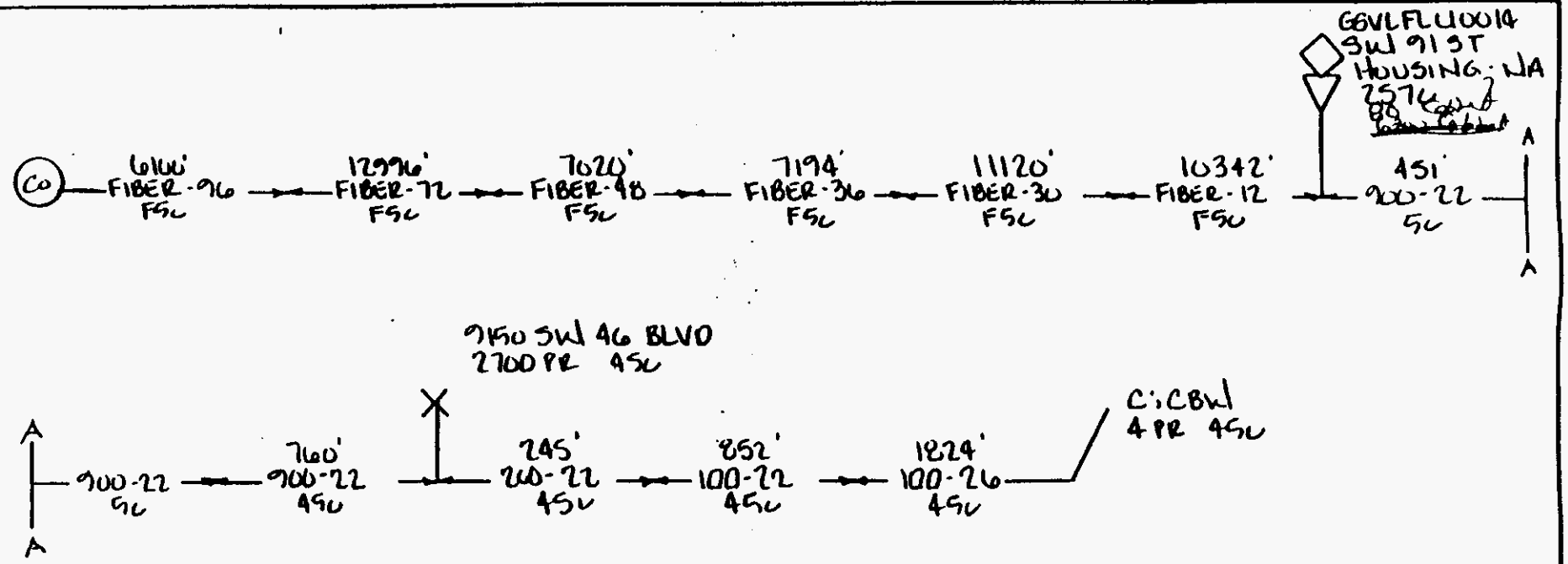
| FRC | Facility | Sec | Size | Ga | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 45B | Reg energy | F | — | — | — | DI1129D | MUX AT RT-80D CABINET # 2005.54 |
| 45C | CABLE | F | 600 | 24 | 40 | DI1129D | (*BT1) |
| 45C | CABLE | F | 300 | 22 | 1832 | UG1129D | |
| 45C | CABLE | F | 600 | 24 | 30 | UG1129D | |
| 45C | CABLE | F | 600 | 22 | 205 | DI1131D | |
| 45C | X BOX | I | 1800 | - | - | DI1131D | |
| 5C | CABLE | E | 400 | 24 | 30 | | BT1 |
| 45C | CABLE | D | 600 | 22 | 816 | DI1131D | |
| 45C | CABLE | D | 600 | 22 | 1907 | DI1131D | |
| 45C | CABLE | D | 400 | 22 | 1158 | DI1133D | |
| 45C | CABLE | D | 300 | 22 | 280 | DI0933A | |
| 45C | CABLE | D | 300 | 22 | 470 | DI0933A | |
| 45C | CABLE | D | 200 | 22 | 875 | DI0933A | |
| 45C | CABLE | D | 100 | 22 | 1182 | DI0931 | |
| 45C | CABLE | D | 50 | 22 | 1006 | DI0933B | |
| 45C | CABLE | D | 25 | 22 | 1302 | DI0933B | |
| 45C | Terminal | D | 4 | | | DI0933B | |

FL-596
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| GSVLFLMA | 9043352798 | PG501 | 2483 | 9150 SW 46 BLVD | KH | 904 519-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | FT CA. NO. | FT CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO FI) | PREPARED BY | PREPARER'S TEL. # |
| North Central Florida - Gainesville | 150SW46B | 957 | C; CBW | RESIDENCE | 7.7 |
| DISTRICT - LOCATION | FT CA. NO. | FT CA. PR | SERV. TERM. ADDRESS (ON SRD X-BOX ADDR.) | SERVICE CATEGORY | ASR MILES |




| GSVLFLU0014 | SW 91ST | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

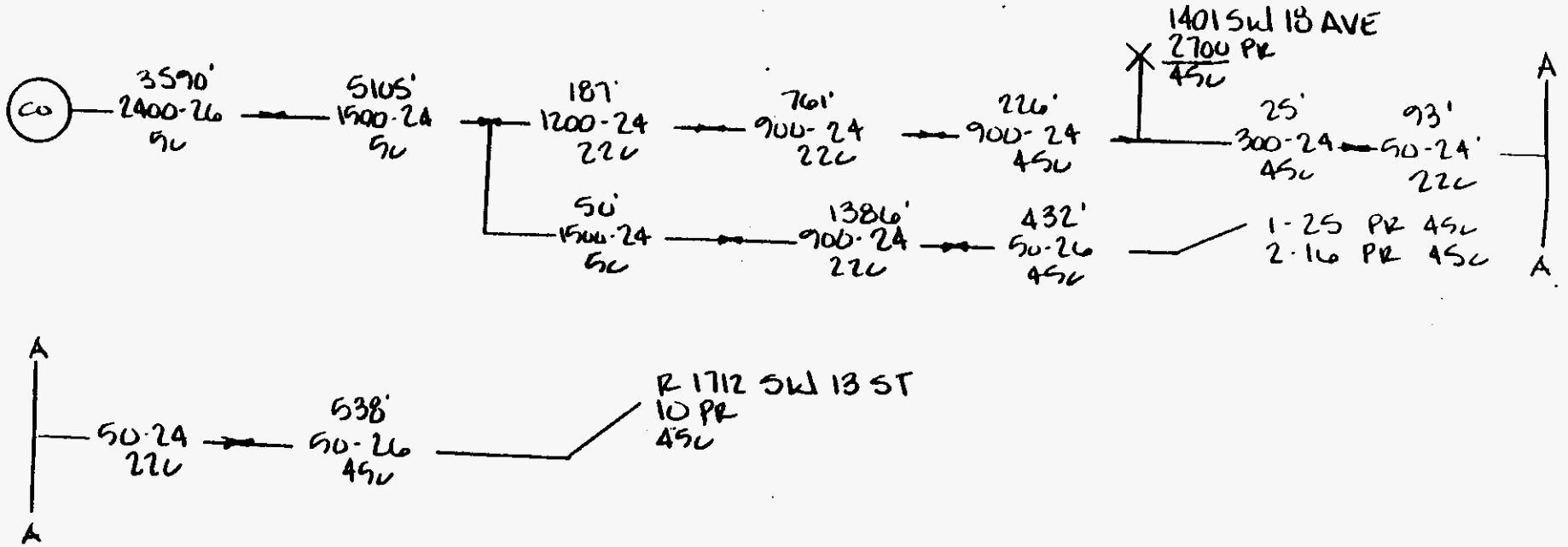
000335

FL-597
STATE-EXAMPLE #

# 1995 LOOP SURVEY

PAGE #

| | | | | | | |
|---|---|---|---|---|---|---|
| GSVLFLMA<br>WIRE CENTER (CLLI) | 9043367606<br>CIRCUIT ID | 21<br>F1 CA. NO. | 1478<br>F1 CA. PR | 1401 SW 18 AV<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 529 4154<br>PREPARER'S TEL. # |
| North Central Florida - Gainesville<br>DISTRICT - LOCATION | | 401SW18A<br>F2 CA. NO. | 719<br>F2 CA. PR | R 1712 SW 13 ST<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | 1.6<br>AIR MILES |




| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |
|---|---|---|---|---|
| | | 0 | 0 | 0 |

000336

SAMPLE #: 0599
Circuit : 9043710672
SVC Cat.: RESIDENCE

District: North Central Florida - Gainesville

N.C.: GSVLFLMA
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PQ85 | | |
| Pair | 3454 | | |
| Addr | 2601 NE 9THST | 2601NE98I 75651<br>2613 26 01 NE 9ST O.R.<br>2510 NE 9TH ST-B3R | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 25TC | REGENERATOR | F | — | — | — | | |
| F5C | CABLE | F | 144 | | 11480 | | Mot ST CO |
| F5C | CABLE | F | 72 | | 3780 | | |
| F5C | CABLE | F | 6 | | 245 | | |
| 25TC | REGENERATOR | F | GSVLFLMO01 | 28 | 2907 NE 9th St, 6200 CAB | | |
| 5C | CABLE | F | 900 | 24 | 145 | | INCOMPLETE ENTRY CABLE CAB |
| 45C | XBOX | I | 2700 | | | | |
| 5C | CABLE | D | 400 | 24 | 30 | | |
| 45C | CABLE | D | 400 | 24 | 330 | | |
| 45C | CABLE | D | 200 | 24 | 560 | | |
| 45C | CABLE | D | 100 | 24 | 400 | | |
| 45C | CABLE | D | 50 | 24 | 480 | | |
| 45C | TERM | D | 25 | | | | |

75550

Tried to replace FXT. Found now-feature not available. Feature cable, drop, replace cable, d. freeton

DI0404 — mortarrow wrong way

DI0404A — has 0, which is master?

DI0404A — mortarrow wrong way. Should be 01 FOOTAGE

DE 01301402 mjd 390402 NO Complicants in Database Called to FP-RIP

| Loop | Est. | Acre |
|---|---|---|
| 17490 / 5280 = 3.311 | 0 | 0 |

Airline Miles = 1.91

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 F2 Cable # 75550 pulled for 37520 cable from box

DE 01301402

NEED X-CONN TO CUST

000337

Pg 1 of 4

District: North Central Florida - Gainesville

SAMPLE #: 0605
Circuit : 9043773621
SVC Cat.: SMALL BUSINESS

W.C.: GSVLFLMA
USOC: HTG

| F1 Information | | F2 Information | | F3 Information |
|---|---|---|---|---|
| Cable | PG515 | 1605NW16D | verify add's & spl | last pg dx off |
| Pair | 107 | 1476 | | |
| Addr | S 1605 NW 16TH DR | 7552-A | | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat |
|---|---|---|---|---|---|---|
| 5C | CABLE | F | 1200 | 22 | 85 | UGO105B02 |
| 5C | CABLE | F | 1200 | 24 | 15 | UGO105B13 |
| 5C | CABLE | F | 1200 | 22 | 110 | UGO105B02 |
| 5C | CABLE | F | 1200 | 22 | 271 | UGO105B14 |
| 5C | CABLE | F | 1200 | 22 | 583 | UGO105B11 |
| 5C | CABLE | F | 1200 | 22 | 469 | UGO103D01 |
| 5C | CABLE | F | 1200 | 22 | 715 | UGO103D02 |
| 5C | CABLE | F | 1200 | 22 | 657 | UGO103B02 |
| 5C | CABLE | F | 1200 | 22 | 25 | UGO101B14 |
| 5C | CABLE | F | 900 | 22 | 191 | UGO103D01 |
| 5C | CABLE | F | 600 | 22 | 18 | UGO101D06 |
| 2576 | CASE | F | 108 | | | UGO101D06 |
| 5C | CABLE | F | 600 | 22 | 18 | UGO101D01 |
| 5C | CABLE | F | 900 | 22 | 212 | UGO101D06 |
| 5C | CABLE | F | 1200 | 22 | 25 | UGO103D01 |
| 5C | CABLE | F | 1201 | 22 | 720 | UGO103D01 |
| 5C | CABLE | F | 1200 | 22 | 329 | UGO101D02 |
| 5C | CABLE | F | 1200 | 22 | 262 | UGO101D01 |
| 5C | CABLE | F | 1200 | 22 | 793 | UGO101D03 |
| 5C | CABLE | F | 1200 | 22 | 838 | UGO101B01 |

Loop Distance 17875 ÷ 5280 = 3.39 miles
Airline Miles = 1.50

NF M
801 cnb

OK 4-4-96

IPID 628741 · 1902 NW 16TH L

PLAT D10304C

NC 904 372

GAINESVILLE

fdr. spid = 62868 54: 710

BTI - O.K.
RERAN - BTI IS A 3WAY SPLICE
W/ SAME PR.
KBP 3/31/96

000338

| FRC | Facility | Sec. | Size | Ga. | Length | Flat | |
|---|---|---|---|---|---|---|---|
| 5C | CABLE | F | 900 | 22 | 62 | UG0102D01 | |
| 5C | CABLE | F | 600 | 22 | 18 | UG0102D01 | |
| 257C | CASE | F | 108 | — | — | | APP CASE |
| 5C | CABLE | F | 600 | 22 | 65 | UG0102D01 | |
| 5C | CABLE | F | 900 | 22 | 18 | | |
| 5C | CABLE | F | 1800 | 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 | 460 | 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 | - | - | - | - | BT 80D Cabinet |
| | (CONT) | Next Page | | | | | |

```
hq_6105: /usr/reg/data grep -i 9043773621 *.mkp
904372.mkp:"9043773621",1,1,"45C","Buried Copper Cable",1,900,24,60,"",""
904372.mkp:"9043773621",1,2,"45C","Buried Copper Cable",1,600,24,20,"",""
904372.mkp:"9043773621",1,3,"5C","Underground Copper Cable",1,600,24,35,"",""
904372.mkp:"9043773621",1,4,"5C","Underground Copper Cable",1,600,26,1470,"",""
904372.mkp:"9043773621",1,5,"45C","Buried X-Box",2,1800,0,0,"S 1605 NW 16TH DR",
""
904372.mkp:"9043773621",2,1,"5C","Underground Copper Cable",3,600,24,15,"",""
904372.mkp:"9043773621",2,2,"5C","Underground Copper Cable",3,900,26,610,"",""
904372.mkp:"9043773621",2,3,"5C","Underground Copper Cable",3,600,26,1190,"",""
904372.mkp:"9043773621",2,4,"45C","Buried Copper Cable",3,600,26,925,"",""
904372.mkp:"9043773621",2,5,"45C","Buried Copper Cable",3,100,26,369,"",""
904372.mkp:"9043773621",2,6,"45C","Buried Copper Cable",3,50,26,120,"",""
904372.mkp:"9043773621",2,7,"45C","Buried Serving Terminal",3,24,0,0,"1522-A",""
904372.mkp:"9043773621",3,1,"5C","Underground End Section or Bridged Tap",4,900,
26,1435,"",""
904372.mkp:"9043773621",3,2,"45C","Buried End Section or Bridged Tap",4,100,22,2
75,"",""
904372.mkp:"9043773621",3,3,"12C","Building Entrance End Section or Bridged Tap"
,4,100,22,30,"",""
904372.mkp:"9043773621",3,4,"45C","Buried End Section or Bridged Tap",4,400,22,1
081,"",""
904372.mkp:"9043773621",3,5,"5C","Underground End Section or Bridged Tap",4,3600
,26,16,"",""
904372.mkp:"9043773621",3,6,"5C","Underground End Section or Bridged Tap",4,2700
,26,16,"",""
904372.mkp:"9043773621",3,7,"5C","Underground End Section or Bridged Tap",4,100,
24,39,"",""
904372.mkp:"9043773621",3,8,"5C","Underground End Section or Bridged Tap",4,600,
22,69,"",""
904372.mkp:"9043773621",3,9,"5C","Underground End Section or Bridged Tap",4,900,
22,10,"",""
904372.mkp:"9043773621",3,10,"45C","Buried End Section or Bridged Tap",4,600,22,
35,"",""
904372.mkp:"9043773621",3,11,"5C","Underground End Section or Bridged Tap",4,600
,24,16,"",""
904372.mkp:"90437[redacted]45C","Buried End Section or Bridged Tap",4,200,17,
17,"","1"
```

verify F2

YOU HAVE MAIL

0003.0

#605
Pg 4

Pg 4 of 4

```
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,"" ""
904372.mkp:"9043773621",3,19,"22C","Aerial End Section or Bridged Tap",4,25,22,8
5,"" ""
904372.mkp:"9043773621",3,20,"22C","Aerial End Section or Bridged Tap",4,50,26,2
8,"" ""
904372.mkp:"9043773621",3,21,"12C","Building Entrance End Section or Bridged Tap
",4,50,22,92,"" ""
904372.mkp:"9043773621",3,22,"45C","Buried End Section or Bridged Tap",4,50,26,1
26,"" ""
```

District: North Central Florida - Gainesville

SAMPLE #: 0606
Circuit : 9043776290
BVC Cat.: RESIDENCE

W.C.: GSVLFLMA
USOC: 1FR

| F1 Information | | F2 Information | | F3 Information |
|---|---|---|---|---|
| Cable | PG61 | 17SW20AV | | |
| Pair | 735 | 1932 | | |
| Addr | 4117 SW 20 AV | 4117 SW 20 AV BLDG 12-B | | |

| FRC | Facility | Sec. | Size | Gg. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | CABLE | F | 2100 | 24 | 210 | UG0105B03 | |
| 5C | CABLE | F | 2100 | 24 | 249 | UG0105B23 | |
| 5C | CABLE | F | 2100 | 24 | 925 | UG0105B18 | |
| 5C | CABLE | F | 2100 | 24 | 829 | UG0105D02 | |
| 5C | CABLE | F | 600 | 22 | 40 | UG0105D02 | |
| 5C | CABLE | F | 300 | 22 | 14 | UG0105D02 | |
| 25C | CASE | F | 108 | | | UG0105D02 | |
| 5C | CABLE | R | 2100 | 24 | 612 | UG0107B05 | |
| 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 | UG0307D01 | |
| 5C | CABLE | E | 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 | F | 100 | | | | |
| 5C | CABLE | F | 2100 | 24 | 322 | UG0307C02 | |
| 5C | CABLE | F | 2100 | 24 | 745 | UG0307C07 | |

16/1

NF-M

372

GAINES ✓

OF 4-3-96

Loops

28178 = 5.336

Airline = 3.69

000342

-- 2574

District N Central

SAMPLE # 606
Circuit - 464 3776290
SVC Cat 225

W C GSVLFLAAA--
USOC IFR

| 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 | UG0509D02 |
| 5C | CABLE | F | 2100 | 24 | 535 | UG0509D03 |
| 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 | UG0911D01 |
| 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 |

000343

SAMPLE # 606 District N Central

Circuit 404377G290

SVC Cat

N C GSVLFLMA-

USOC IER

| FRC | Facility | Sec | Size | Ga | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 25C | CASE | F | 106 | | | | |
| 5C | CABLE | F | 400 | 22 | 259 | UG1113B01 | |
| 5C | CABLE | F | 1200 | 22 | 804 | 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 | 900 | 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 | 180 | | | DE1311B01 | |

SAMPLE # 606904376240 District: N Central
Circuit
SVC Cat
W C GSVLFLMMA-
USOC

| FRC | Facility | Sec | Size | Ga | Length | Plac |
|---|---|---|---|---|---|---|
| 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 | 258 | DI1311C |
| 45C | CABLE | D | 50 | 22 | 296 | DI1311C |
| 45C | TERMINAL | D | 50 | | | DI1311C |

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 | 624 | 15 | |
| Addr | 230 ELKCAM BLVD | 2385 W Fairway Dr | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| F9C | Regenerator | F | | | | UGUSIICO1 | |
| F5C | CABLE | F | 96 | | 1349 | UGUSIICO1 | |
| F45C | CABLE | F | 96 | | 314 | DIC515 | |
| F22C | CABLE | F | 96 | | 135 | DIC519 | |
| F22C | CABLE | F | 96 | | 85 | DIC519 | |
| F45C | CABLE | F | 96 | | 69 | DIC523 | |
| F5C | CABLE | F | 96 | | 164 | DIC523 | |
| F45C | CABLE | F | 60 | | 8650 | DIC0523 | |
| F45C | CABLE | F | 48 | | 3944 | DIC0523 | |
| F45C | CABLE | F | 48 | | 4466 | DIC0525 | |
| F45C | CABLE | F | 36 | | 2349 | DIC7290 | |
| F45C | CABLE | F | 36 | | 4409 | DIC729C | |
| F45C | CABLE | F | 6 | | 111 | DIC11291 | |

See page 2

Loop Distance = 37,148 ÷ 5280 = 7.04 mi
Airline Miles = 6.3

District North Central Florida Gainesville

SAMPLE # FLQ607
Circuit 904 378 8301
SVC Cac SMALL BUSINES

W C 372 GSVLFLMIT
USOC LMB

F1: Cable 69 Pair 1949 Centrex 5 F2: UF5 1849 I 446 AZ C.I MEDICAL CEN F3: UF 509, 2804 106 CC

| FRC | Facility | Sec. | Size | Ga | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | Cable | F | 3600 | 26 | 233 | UG0105B04 | |
| 5C | Cable | F | 3600 | 26 | 252 | UG0105B03 | |
| 5C | Cable | F | 3600 | 26 | 934 | UG0105B01 | |
| 5C | Cable | F | 3600 | 26 | 933 | UG0105D02 | |
| 5C | Cable | F | 3600 | 26 | 616 | UG0107D03 | |
| 5C | Cable | F | 3600 | 26 | 677 | UG0107A01 | |
| 5C | Cable | F | 3600 | 26 | 656 | UG0107A02 | |
| 5C | Cable | F | 3600 | 26 | 766 | UG0307D04 | |
| 5C | Cable | F | 3600 | 26 | 796 | UG0307B04 | |
| 5C | Cable | F | 3600 | 26 | 815 | UG0307A05 | |
| 5C | Cable | F | 3600 | 26 | 416 | UG0307A05 | |
| 12C | X-BOX | I | 28800 | - | - | UG0307A01 | CENTREX 5 FRAME @ CUST PREM CREATES UF5 |
| 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 | - | - | BROSCRBS | BLDG TER X-BOX CREATES 509 CH |
| 52C | Cable | D | 300 | 24 | 36 | | |

Loop Distance = 9580 ÷ 5280 = 1.8

Airline Miles = .92

CIT: 9043788391

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 52C | Cable | D | 200 | 26 | 114 | BR0509B05 | |
| ↓ | ↓ | D | 75 | 26 | 30 | | |
| 52C | Terminal | D | 50 | - | - | BR0509B06 | |
| 12C | BLDG Entrance Cable | E | 2100 | 26 | 170 | | |

~~must have~~ undergr 2nd pg missing

SAMPLE #: 061[illegible]
Circuit : 9043317676
SVC Cat.: SMALL BUSINESS

District: North Central Florida --Gainesville

W.C.: GSVLFLNW
USOC: 1FB

| F1 Information | F2 Information | F3 Information |
|---|---|---|
| Cable [illegible]4 | 2202 | |
| Pair 2454 1001 | 1076 | |
| Addr I 6419 NW 8 AV | I-6419-A *52113 | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat |
|---|---|---|---|---|---|---|
| 5C | Cable | F | 3000 | 26 | 125 | |
| 5C | Cable | F | 3000 | 26 | 340 | |
| 5C | Cable | F | 3000 | 26 | 250 | |
| 5C | Cable | F | 3000 | 26 | 779 | |
| 5C | Cable | F | 3000 | 26 | 610 | |
| 5C | Cable | F | 3000 | 24 | 785 | |
| 5C | Cable | F | 1200 | 22 | 746 | |
| 5C | Cable | F | 1200 | 22 | 754 | |
| 5C | Cable | F | 1200 | 22 | 720 | |
| 5C | Cable | F | 1200 | 22 | 780 | |
| 5C | Cable | F | 1200 | 22 | 750 | |
| 5C | Cable | F | 600 | 24 | 18 | |
| 45C | Cable | F | 900 | 26 | 40 | |
| 45C | Cable | F | 1100 | 22 | 40 | |
| 45C | Cable | F | 1100 | 22 | 205 | |
| 45C | Cable | F | 1100 | 22 | 410 | |
| 45C | Cable | F | 1100 | 22 | 449 | |
| 45C | Cable | F | 900 | 24 | 10 | |
| 45C | Cable | F | 600 | 24 | 30 | |
| 45C | Cable | F | 600 | 22 | 240 | |

[redacted]

Corp = 9952 ÷ 5280 = 1.84 miles

Airline Miles = 1.17

SAMPLE #: 0613

| FAC | Facility | Sec. | Size | Ga. | Length | Flat | |
|---|---|---|---|---|---|---|---|
| 45C | Cable | F | 600 | 22 | 330 | | |
| 45C | Cable | F | 600 | 22 | 300 | | |
| 45C | Cable | F | 600 | 22 | 180 | | |
| 12C | Cable | F | 600 | 24 | 30 | | |
| 12C | Sig. Enf Ca. | 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 | | | | |

000350

District: North Central Florida - Gainesville

SAMPLE #: 0619
Circuit : 9047536006
SVC Cat.: RESIDENCE

W.C.: LKGYFLMA
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PB502 | 413 | |
| Pair | 4722 | 285 | |
| Addr | POD X-BOX | VILLAS APT VILLAS 2 | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 25XC | REGEN | F | | | | DE015701 | |
| FSC | CABLE | F | 48 | | 3870 | DE015701 | |
| FSC | CABLE | F | 48 | | 6615 | UG09117A01 | |
| FSC | CABLE | F | 48 | | 1701 | UG112301 | |
| FSC | CABLE | F | 12 | | 2695 | UG112301 | |
| 25XC | REGEN | F | — | — | — | — | |
| | | LKGYFLMA 6200 cab | | | | | |

14 831 Fiber
+100' TO X Box

11,738 TO DISTRIBUTION

Loop 26,669 = 5.05
Air mile = 1.42

4/4/96 6200 CAB

849 4405 > 849 1
↓
848 1
↓
848 1"
↓
848 1"
↓
CO

PLAT D1127

WC 904 752

LAKE CITY

CAN'T TELL WHAT PROVISION WAS ATTEMPT TO RE-PUR

000351

"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",1,600,22,365,"","",
"9047556006",2,8,"22C","Aerial Copper Cable",1,400,24,37,"","",
"9047556006",2,9,"22C","Aerial Copper Cable",1,300,26,7601,"","",
"9047556006",2,10,"22C","Aerial Copper Cable",1,300,24,80,"","",
"9047556006",2,11,"45C","Buried Copper Cable",1,300,26,845,"","",
"9047556006",2,12,"22C","Aerial 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","Aerial End Section or Bridged Tap",4,300,26,380,"","",
"9047556006",3,2,"22C","Aerial 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","Aerial 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","Aerial End Section or Bridged Tap",4,100,24,40,"","",
"9047556006",3,10,"45C","Buried End Section or Bridged Tap",4,300,22,3,"","",

TEK

BT.

000352

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 | P 12 DARREN DR | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| Z57C | REGENERATOR | F | | | | | MUX AT CO |
| E5SC | CABLE | F | 72 | | 3411 | | |
| | | | 72 | | 3554 | | |
| | | | ↓ | | 4369 | | |
| | | | 48 | | 1676 | | |
| | | | ↓ | | 3924 | | |
| | | | 36 | | 3282 | | |
| | | | 24 | | 2753 | | |
| | | | 24 | | 2310 | | |
| | | | 24 | | 2790 | | |
| ↓ | | | 24 | | 380 | | |
| E45C | | | 30 | | 10 | | |
| | | | 30 | | 192 | | |
| | | | 30 | | 2366 | | |
| | | | 12 | | 8164 | | |
| | | | 12 | | 2984 | | |
| | | | 12 | | 7994 | | |
| | | | 12 | | 9290 | | |
| ↓ | | | 12 | | 1001 | | |
| Z57C | REGENERATOR | F | 12 | 0004 | scan | at parkland_sec_sob_csb | |

Note:

Loop Distance 78,761 - 14.82 Some work ... still can't tell what problem is ... need to find out who is working on it ... what is wrong ... what's wrong ... NIGHT SHIFT

Air Line Miles = 10,43

1. Have NT. Know loop
2. Need to know
3. Need to ... CO-NT

CO--OF1 — Y — AA3716 — Y — FG501 — X

000353

2 of 2

SAMPLE # 624 District

Circuit

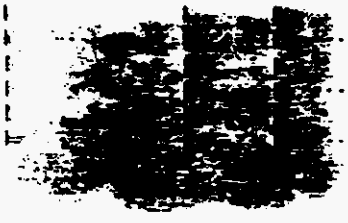
SVC Cat

W C

USOC

| FRC | Facility | Sec | Size | Ga | Length | Plat |
|---|---|---|---|---|---|---|
| 45C | CABLE | F | 54 | 22 | 3440 | |
| 257C | LEGEN | F | | | | |

rte c-307 n sr 26
trenFL40014
51 cab



000354

0624 9043251040

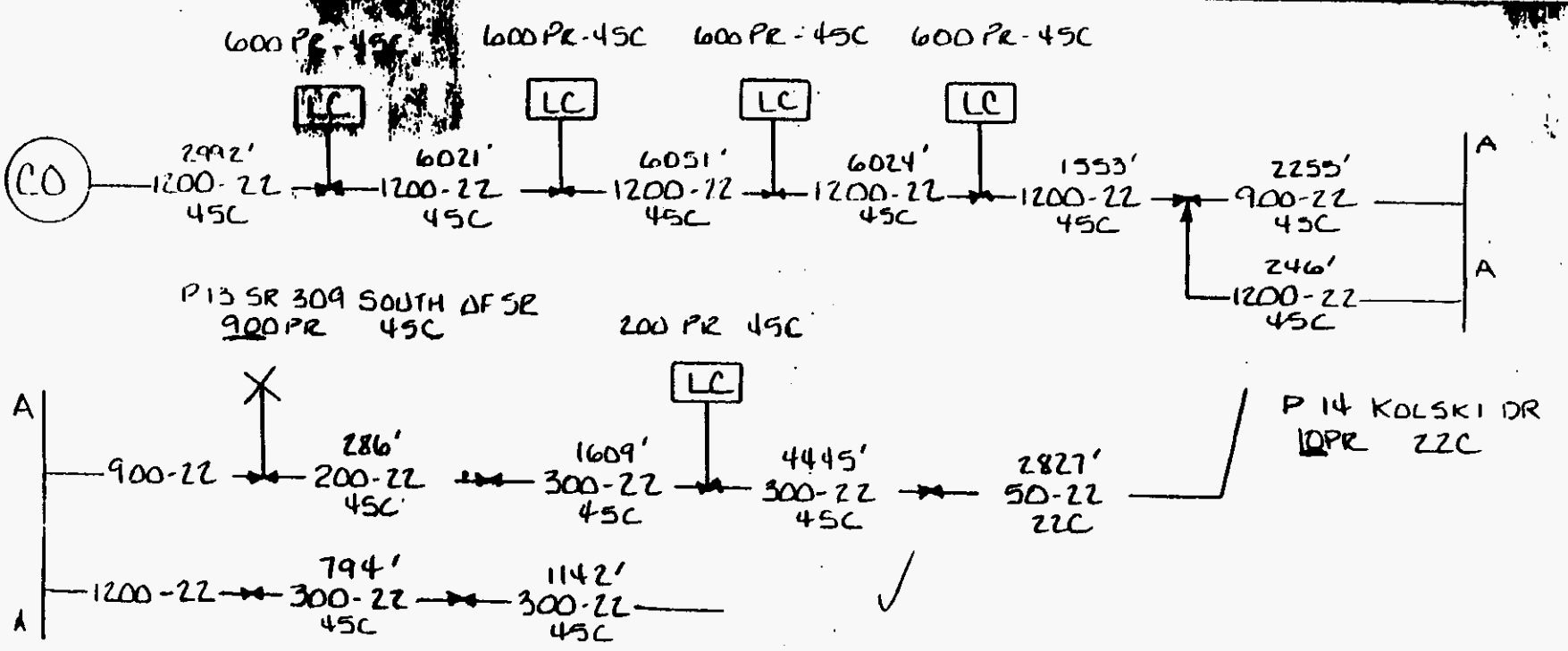
```
"9043251040",1,1,"45C","Buried Copper Cable",1,400,24,500,"","",""
"9043251040",1,2,"45C","Buried Copper Cable",1,300,24,25,"","",""
"9043251040",1,3,"45C","Buried X-Box",2,900,0,0,"SR 20 AND ROWLAND AV",""
"9043251040",2,1,"45C","Buried Copper Cable",3,300,24,25,"","",""
"9043251040",2,2,"45C","Buried 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",4,25,24,972,"","",""
```

FL-627
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| WELKFLMA<br>WIRE CENTER (CLLI) | 9044678549<br>CIRCUIT ID | 3<br>F1 CA. NO. | 57<br>F1 CA. PR | P 13 SR 309 SOUTH OF SR<br>X-BOX (SERVING TERMINAL ADDRESS, IF NOT F2) | CS<br>PREPARED BY | 404 529-6154<br>PREPARER'S PHONE # |
| North Central Florida - Gainesville<br>DISTRICT - LOCATION | 201<br>F2 CA. NO. | 58<br>F2 CA. PR | P 14 KOLSKI DR<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | 5.0<br>ARE INC DB | |




0003569

| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS OF F3 |

District: North Central Florida - Gainesville PAGE

SAMPLE #: 0628
Circuit : 9046833868
SVC Cat.: RESIDENCE

W.C.: WWSPFLSH
USOC: 1FR

| F1 Information | F2 Information | F3 Information |
|---|---|---|
| Cable PG520 | 227527 | |
| Pair 2292 | 378 | need addr |
| Addr F 3359 AUGUSTINE RD | 11365 Silverwood Ct | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 257C | Regenerator | F | | | | UG050701 | mux AT C C |
| F5C | cable | F | 144 | | 4217 | UG050701 | |
| F5C | cable | F | 144 | | 4225 | UG030701 | |
| F5C | cable | F | 132 | | 4455 | UG020901 | |
| F5C | cable | F | 120 | | 6014 | UG080501 | |
| F22C | cable | F | 48 | | 6912 | UG080501 | |
| F45C | cable | F | 6 | | 2122 | DI0602D | |
| 257C | Regenerator | F | | | | DI0802 | mux AT |
| 45C | cable | F | 600 | 24 | 15 | DI0802 | need cl |
| 45C | cable | F | 1800 | 26 | 53 | DI0802 | |
| 45C | cable | F | 1800 | 26 | 66 | DI0802 | sh hc FL u 000 |
| 45C | cable | F | 1800 | 26 | 680 | DI0802 | rte 11176 |
| 45C | cable | F | 400 | 26 | 166 | DI0802 | auburndale SDCal |
| 45C | cable | F | 400 | 26 | 1694 | DI0802 | |
| 45C | cable | F | 400 | 24 | 10 | DI0802 | stub to |
| 45C | X-Box | I | 1800 | | | DI0802 | |
| 45C | cable | D | 400 | 24 | 10 | DI0802 | stub to X- |
| 45C | cable | D | 300 | 26 | 40 | DI0802 | |
| 45C | Cable | D | 200 | 26 | 226 | DI0802 | |
| 45C | Cable | D | 100 | 26 | 705 | DI0802 | |

000357

SAMPLE # 0628 District: North Central Florida - Gainesv
Circuit 9046833868 W.C.: WWSPFLSH
SVC Cat ~~Residence~~ USOC: HFR

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 456 | cable | D | 50 | 26 | 450 | D10802 | |
| 459 | cable | D | 25 | 26 | 390 | D10802 | |
| 45C | terminal | D | 2 | | | | |
| | | | | | 32450 | | |

32450 ÷ 5280 = 6.15 miles

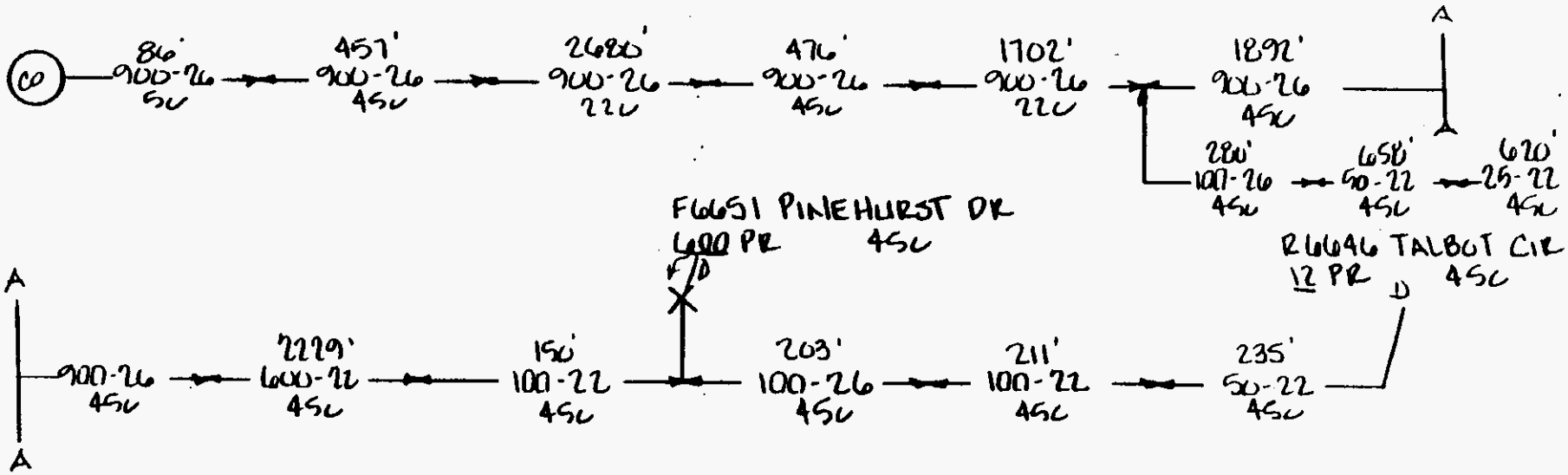
airline miles - 3.51

FL-629
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # _

| WWSPFLSH | 9046886139 | 1 | 306 | F 6651 PINEHURST DR | KH | 404 529 6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| North Central Florida - Gainesville | | 104 | 130 | R 6646 TALBOT CIR | RESIDENCE | 12 |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

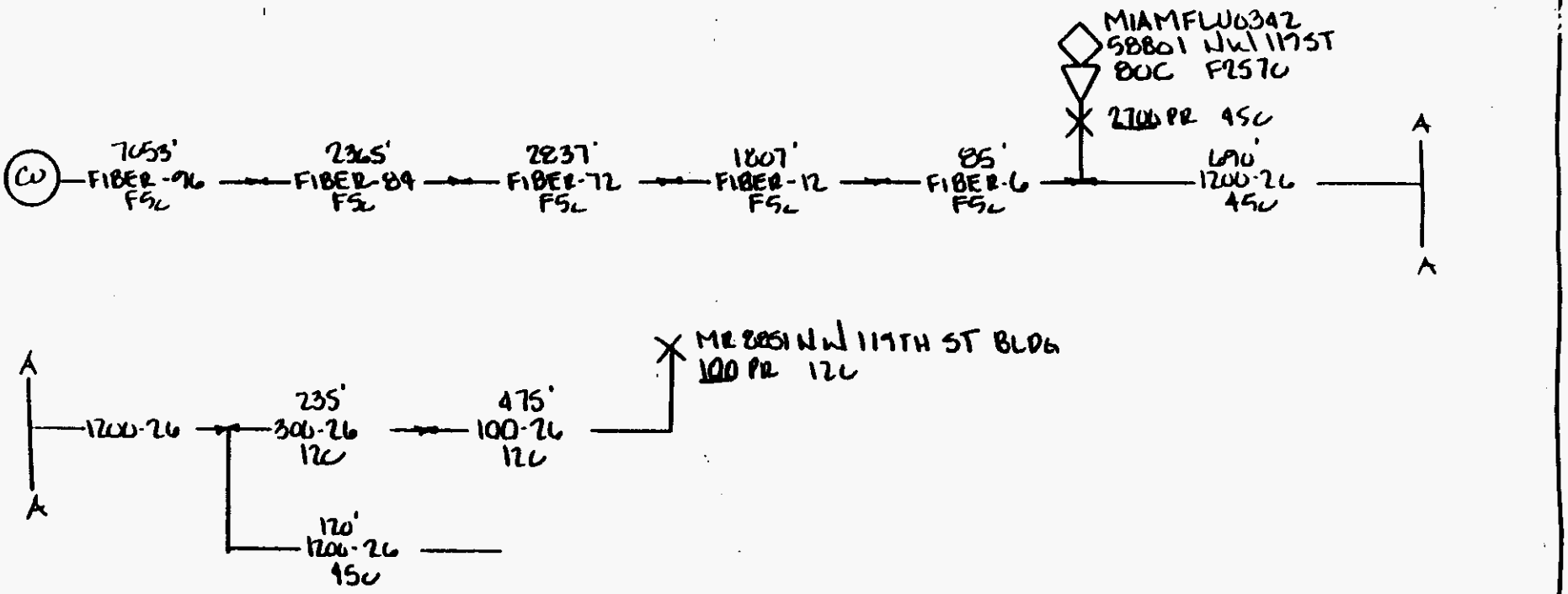
000359

FL-639
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| MIAMFLHL<br>WIRE CENTER (CLLI) | 3055566319<br>CIRCUIT ID | PG66<br>F1 CA. NO. | 1844<br>F1 CA. PR | 8801 NW 119ST<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # |
| North Dade - Miami<br>DISTRICT - LOCATION | | 01NW119S<br>F2 CA. NO. | 830<br>F2 CA. PR | MR 8851 NW 119TH ST BLDG<br>SERV. TERM. ADDRESS (ON 2ND X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | 2.3<br>AIN MILES |




| | | | | | |
|---|---|---|---|---|---|
| MIAMFLW0342<br>RT CLLI | 8801 NW 117ST<br>RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) | |

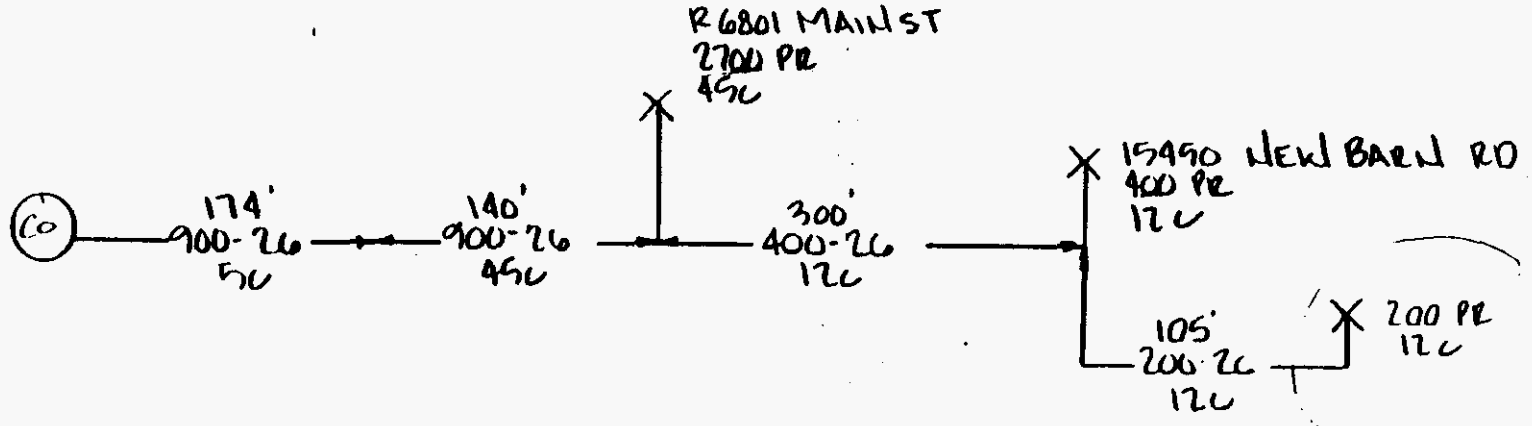
003360

FL-642
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| MIAMFLHL | 3055576084 | 34 | 822 | R 6801 MAIN ST | KH | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F3) | PREPARED BY | PREPARER'S TEL. # |
| North Dade - Miami | ~~6801 MAIN ST~~ ~~01MAINOT~~ | 1228 | 15450 NEW BARN RD | SMALL BUSINESS | B. Carter .09 | 11-7-96 |
| DISTRICT - LOCATION | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | | AIN MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

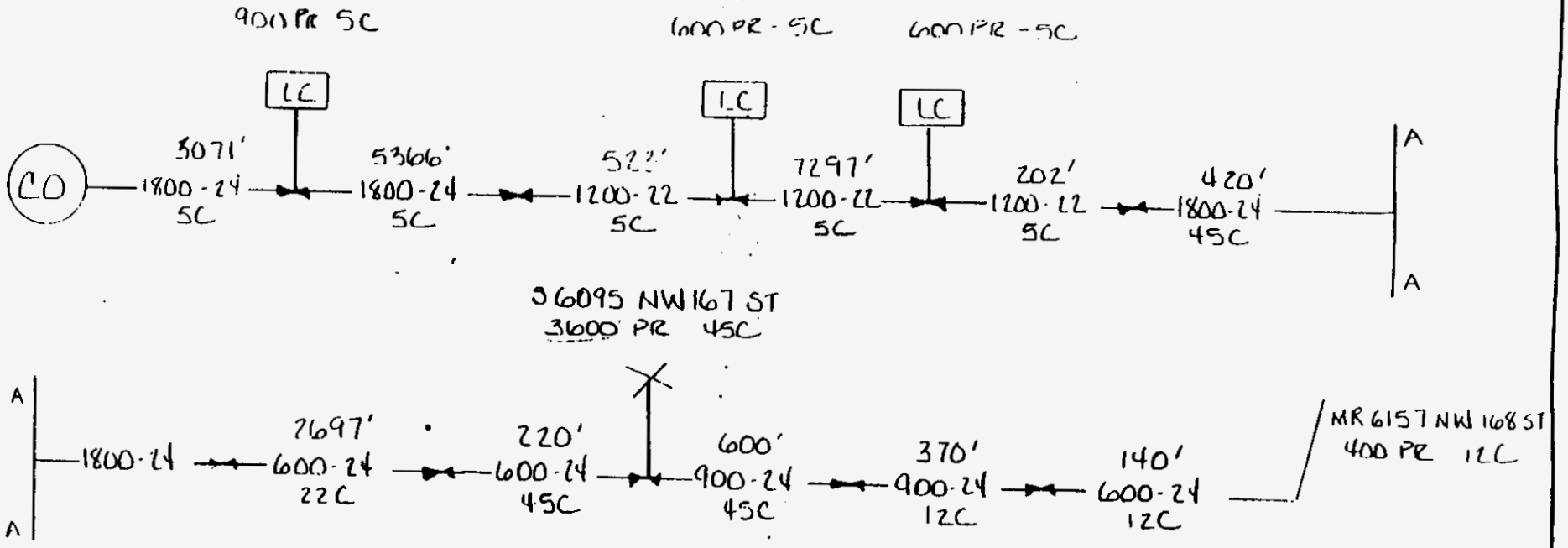
0003691

FL-643
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| MIAMFLHL<br>WIRE CENTER (CLLI) | 3055578048<br>CIRCUIT ID | 33<br>F1 CA. NO. | 243<br>F1 CA. PR | S 6095 NW167 ST<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | CS<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # |
| North Dade - Miami<br>DISTRICT - LOCATION | 6095NW167S<br>F2 CA. NO. | 1371<br>F2 CA. PR | MR 6157 NW 168 ST<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | 2.8<br>AIR MILES | |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

00362

District: North Dade - Miami

SAMPLE #: 0644
Circuit : 3055581785
SVC Cat.: SMALL BUSINESS

W.C.: MIAMFLHL
USOC: 1FB

| F1 Information | | F2 Information | | F3 Information |
|---|---|---|---|---|
| Cable 36 | | 1800W44PL | | |
| Pair 3483 | | 1922 | | |
| Addr 1800 W 44PL | | INR 1650-A W 44 PL | | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | Cable | F | 3600 | 24 | 320 | UG0409B03 | |
| 5C | Cable | F | 3600 | 24 | 545 | UG0409B03 | |
| 5C | Cable | F | 3600 | 24 | 675 | UG0409D01 | |
| 5C | Cable | F | 3600 | 24 | 645 | UG0409D04 | |
| 5C | Cable | F | 3600 | 24 | 680 | UG0411B02 | |
| 5C | CABLE | F | 3600 | 24 | 601 | UG0411D01 | BT1 |
| 5C | CABLE | F | 3600 | 24 | 720 | UG0411D04 | |
| 5C | CABLE | F | 3600 | 24 | 605 | UG0413B01 | |
| 5C | CABLE | F | 3600 | 24 | 655 | UG0413D01 | |
| 5C | CABLE | F | 3600 | 24 | 690 | UG0413D02 | BT2 |
| 5C | CABLE | F | 3600 | 24 | 220 | UG0416B02 | BT3 |
| 5C | CABLE | F | 3600 | 24 | 765 | UG0415B01 | |
| 5C | CABLE | F | 3600 | 24 | 300 | UG0416D02 | |
| 5C | CABLE | F | 3600 | 24 | 280 | UG0415D01 | |
| 5C | CABLE | F | 3600 | 24 | 770 | UG0415D03 | |
| 5C | CABLE | F | 3600 | 24 | 795 | UG0415G01 | |
| 5C | CABLE | F | 3600 | 24 | 648 | UG0415G01 | |
| 5C | CABLE | F | 900 | 24 | 15 | UG0215D01 | |
| 5C | CABLE | F | 1200 | 24 | 310 | UG0215D01 | |
| 5C | CABLE | F | 2100 | 24 | 30 | UG0215D02 | |

12,875 = 2.4 #
Air miles: 1.52

HIALEAH
SF_B.
821
OK
4/4/96

000363

District: NORTH DADE MIAMI

SAMPLE # 0644
Circuit 3055581785
SVC Cat SMALL BUSINESS

W.C MIAMFLHL
USOC: 1EB

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | CABLE | F | 1200 | 26 | 800 | UG0217B02 | |
| 5C | CABLE | F | 600 | 24 | 20 | UG0217B02 | |
| 5C | CABLE | F | 600 | 24 | 650 | UG0217B02 | |
| 22C | CABLE | F | 600 | 24 | 165 | DI0217D | |
| 22C | CABLE | F | 600 | 26 | 635 | DI0217D | |
| 45C | CABLE | F | 1800 | 24 | 18 | DI0217D | |
| 22C | X-Box | I | 1800 | | | DI0217D | |
| 5C | CABLE | E | 900 | 24 | 20 | | BT1 |
| 5C | CABLE | E | 600 | 24 | 15 | | BT2 |
| 5C | CABLE | E | 900 | 24 | 15 | | BT3 |
| 45C | CABLE | D | 1800 | 24 | 18 | DI0217D | |
| 22C | CABLE | D | 1200 | 26 | 10 | DI0217D | BT1 |
| 22C | CABLE | D | 200 | 26 | 100 | DI0217D | |
| 45C | CABLE | D | 100 | 26 | 285 | DI0217D | |
| 12C | CABLE | D | 100 | 26 | 15 | DI0217D | |
| 12C | TERMINAL | D | 100 | | | | |

000364

District: North Dade - Miami

SAMPLE #: 0647
Circuit : 3058215991
SVC Cat.: RESIDENCE

W.C.: MIAMFLHL
UBOC: IFR

| | F1 Information | | F2 Information | | F3 Information |
|---|---|---|---|---|---|
| Cable | 8 | IP,P | 4365N1A | IP,P | |
| Pair | 364 | #24248 | 478 | #26834 | |
| Addr | 4345 W 1 AV | | 1851 E 42 ST | | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | CABLE | F | 2700 | 26 | 395 | UG@4@@849 | |
| 5C | " " | f | " | " | 580 | UG@4@@803 | |
| 5C | " " | f | " | " | 675 | UG@4@@D01 | |
| 5C | " " | f | " | " | 695 | UG@4@@D06 | |
| 5C | " " | f | " | " | 660 | UG@411B01 | |
| 5C | " " | f | " | " | 25 | UG@411D06 | |
| 5C | " " | f | " | " | 495 | UG@411D03 | |
| 5C | " " | f | 2400 | 26 | 15 | " " | |
| 5C | Load Coil | F | (600) | | | " " | LLC |
| 5C | CABLE | F | 2400 | 26 | 20 | UG@411D49 | |
| 5C | " " | f | " | " | 705 | " " | |
| 5C | " " | f | " | " | 760 | UG@411D02 | |
| 5C | " " | f | " | " | 1005 | UG@611C01 | |
| 5C | " " | f | " | " | 985 | UG@611C02 | |
| 5C | " " | f | " | " | 690 | UG@611D01 | |
| 5C | " " | f | " | " | 200 | UG@811C01 | |
| 5C | " " | f | " | " | 30 | " " | |
| 5C | " " | f | " | " | 870 | " " | |
| 5C | " " | f | " | " | 15 | UG@81IC02 | |
| 5C | " " | f | 1800 | 24 | 735 | " " | |

18,857 = 3.57

Air miles = 2.32

2 LLC

Halcon# 3F_8 821

OK 4/4

OK

need Load coil size, Pg 1
need F2 size, Pg 3

000365

(2) SAMPLE #: C647
3058215991

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | CABLE | f | 2400 | 26 | 25 | UGØ8L1CØ2 | 600 |
| 5C | LoadCoil | f | 6326600 | | | " " | LCC |
| 5C | CABLE | f | 1800 | 24 | 485 | UgØ813AØ1 | |
| 5C | " " | f | " | " | 190 | UgØ813AØ2 | |
| 5C | " " | f | " | " | 905 | UgØ813CØ1 | |
| 5C | " " | f | " | " | 345 | UgØ815AØ1 | |
| 5C | " " | f | " | " | 635 | UgØ815AØ2 | |
| 5C | " " | f | " | " | 635 | UgØ815AØ3 | |
| 5C | " " | F | " | " | 600 | UgØ817AØ1 | |
| 5C | " " | f | " | " | 650 | " " | |
| 5C | " " | f | 1500 | 26 | 200 | " " | |
| 5C | " " | f | 1200 | 24 | 302 | UgØ817BØ1 | |
| 5C | " " | f | 900 | 24 | 385 | UgØ817DØ2 | |
| 5C | " " | f | " | " | 385 | " " | |
| 5C | " " | f | " | " | 263 | UgØ817DØ1 | |
| 5C | " " | f | " | " | 642 | " " | |
| 5C | " " | f | 200 | " | 20 | Ug1Ø17CØ4 | |
| 45C | " " | f | 600 | " | 265 | " " | |
| 45C | " " | f | 600 | " | 25 | DIIØ17C | |
| | X-Boy | I | 1800 | | | DI1Ø17C | |

SAMPLE #: C647

305-821-5991

: South Dade Refine

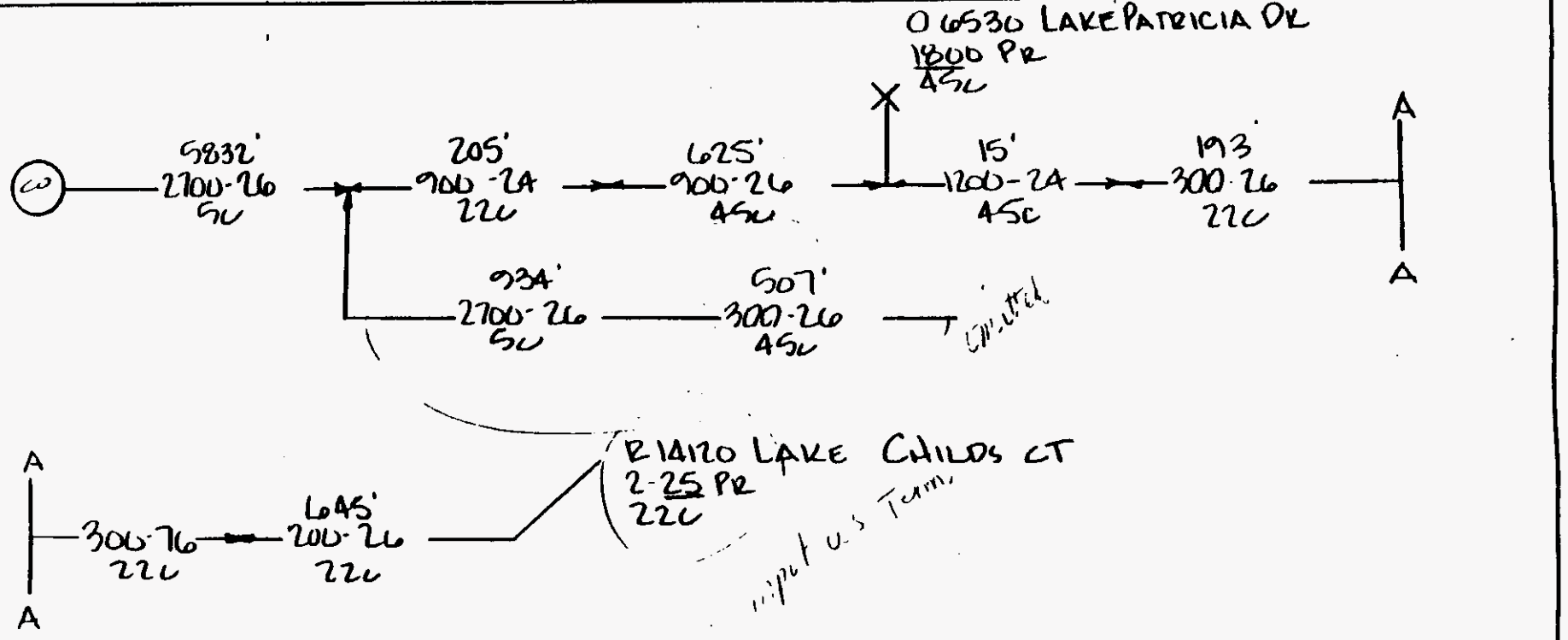
| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 45C | CABLE | D | 600 | 24 | 25 | DI1017G | |
| 22C | CABLE | D | 900 | 24 | 370 | " " | |
| 22C | CABLE | D | 600 | 24 | 610 | " " | |
| 22C | CABLE | D | " | 24 | 245 | " " | |
| 22C | CABLE | D | " | 24 | 5 | " " | |
| 22C | CABLE | D | 300 | 24 | 1190 | " " | |
| 22C | Terminal | D | (16) | | | " " | 9777 |

FL-650
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| MIAMFLHL<br>WIRE CENTER (CLLI) | 3058249196<br>CIRCUIT ID | 20<br>F1 CA. NO. | 1796<br>F1 CA. PR | O 6530 LAKEPATRICIA DR<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 529 6154<br>PREPARER'S TEL. # |
| North Dade - Miami<br>DISTRICT - LOCATION | O6530LKPAD<br>F2 CA. NO. | 186<br>F2 CA. PR | R 14120 LAKE CHILDS CT<br>SERV. TERM. ADDRESS (ON 2ND X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | 1.1<br>AIR MILES | |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

000068

District: North Dade - Miami

SAMPLE #: 0653
Circuit : 3058282480
SVC Cat.: RESIDENCE

W.C.: MIAMFLHL
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG69 #63972 | 150W60ST 52150W60ST | |
| Pair | 3596 | 339 | |
| Addr | 2150 W 60TH ST | MR 6130 W 21ST CT #73307 | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| ~~25C~~ | ~~Distribution~~ | | | | | MUX ACCESS | |
| E5C | CABLE | E | 96 | | 285 | UG0409G06 | |
| E5C | CABLE | E | 96 | | 6768 | UG0409G06 | |
| E5C | CABLE | E | 12 | | 3022 | UGCIC9CC3 | |
| 25C | REGEN | | | | | DIOIIIB | MULTIPLEXER |
| 5C | CABLE | F | 1800 | 24 | 80 | DIOIIIB | |
| 22C | CABLE | F | 1500 | 26 | 111 | UGCIC9CC4 | spare CLLI |
| 22C | CABLE | F | 200 | 26 | 65 | DIOIIIA | |
| 22C | CABLE | F | 1500 | 26 | 530 | DIOIIIB | hlthFLNO029 |
| 22C | CABLE | F | 1500 | 26 | 115 | DIOIIIB | |
| 22C | CABLE | F | 1500 | 26 | 882 | DIOIIIB | |
| 22C | CABLE | F | 1500 | 26 | 693 | DIOIIID | |
| 22C | CABLE | E | 150C | 26 | 25 | DIOIIID | |
| 22C | CABLE | E | 600 | 26 | 750 | DIOIIIC | |
| 22C | CABLE | F | 600 | 24 | 40 | DIOIIIC | |
| 45C | CABLE | F | 900 | 24 | 25 | DIOIIIC | |
| 45C | X-BOX | T | 2700 | | | DIOIIIC | |
| 45C | CABLE | D | 300 | 24 | 25 | DIOIIIC | |
| 45C | CABLE | D | 300 | 24 | 20 | DIOIIIC | |
| 22C | CABLE | D | 600 | 24 | 40 | DIOIIIC | |
| 22C | CABLE | D | 400 | 26 | 115 | DIOIIIC | |
| 45C | CABLE | D | 100 | 26 | 70 | DIOIIIC | |
| 45C | CABLE | D | 300 | 26 | 160 | DIOIIIC | |

000363

District: NORTH DADE - MIAMI

SAMPLE #: 0653
Circuit: 3053282480
SVC Cat.: RESIDENCE

W.C.: MIAMFLHL
USOC: LFR

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 45C | CABLE | D | 200 | 24 | 70 | D10111C | |
| 45C | CABLE | D | 100 | 26 | 160 | D10111C | |
| 12C | BLDG ENTCA | D | 100 | 26 | 175 | D10111C | |
| 12C | TERMINAL | D | 100 | | | D10111C | |
| | | | | need size | | | |
| | | | | | 13286 | | |

13286 ÷ 5280 = 2.52 miles

airline miles - 1.15

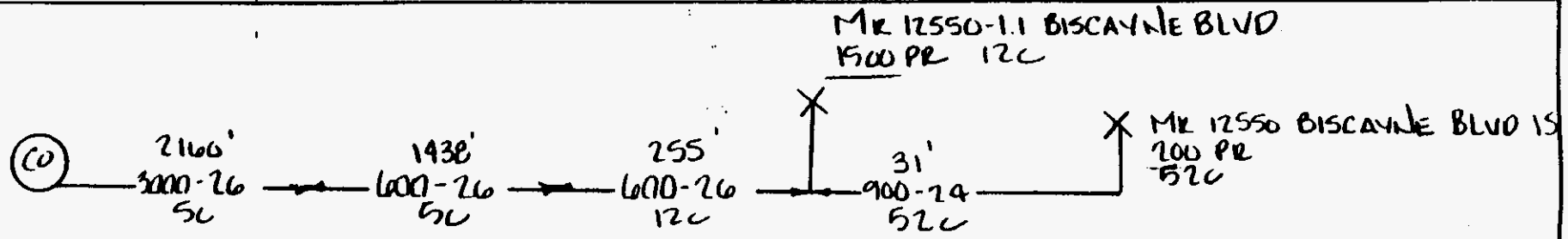
000370

FL-660
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| MIAMFLNM | 3058952191 | 17 | 2944 | MR 12550-1.1 BISCAYNEBLV | KH | 404 529-4154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| North Dade - Miami | | 108 | 796 | MR12550 BISCAYNE BLVD 1S | SMALL BUSINESS | .4 |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (ON 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

000371

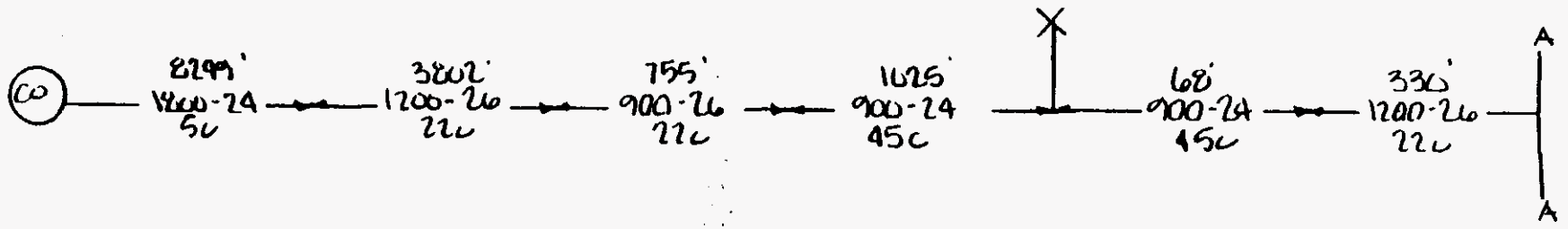
FL-662
STATE SAMPLE #

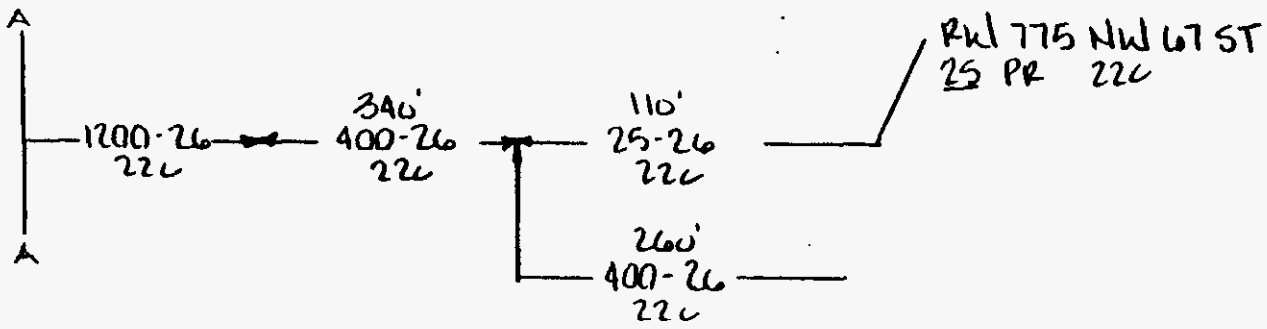
# 1995 LOOP SURVEY

PAGE #

| MIAMFLNS | 3056911714 | 22 | 833 | 790 NW 70 ST | KH | 401 529 6151 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F1) | PREPARED BY | PREPARER'S TEL. # |
| North Dade - Miami | | 790NW70S | 576 | RW 775 NW 67 ST | RESIDENCE | 2.1 |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIN MILES |

790 NW 70 ST
2700 PR 45C




RW 775 NW 67 ST
25 PR 22C

| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

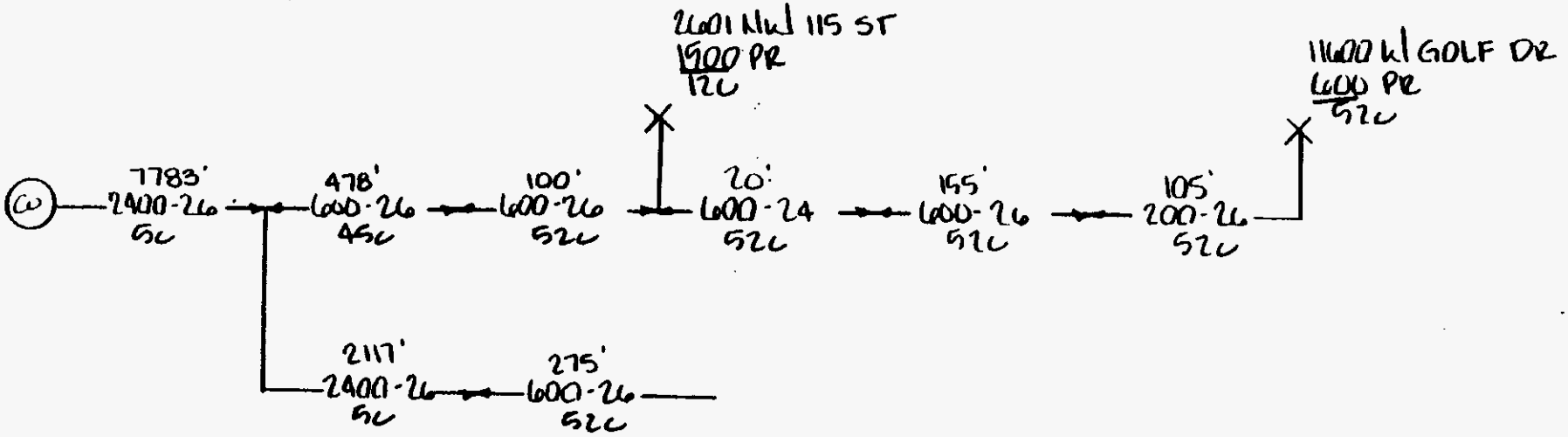
000372

FL-668
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| MIAMFLOL<br>WIRE CENTER (CLLI) | 3056881053<br>CIRCUIT ID | 16<br>F1 CA. NO. | 1688<br>F1 CA. PR | 2601 NW 115 ST, EXJ<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # |
| North Dade - Miami<br>DISTRICT - LOCATION | 26 01NW115S<br>F2 CA. NO. | 424<br>F2 CA. PR | 11600 W GOLF DR, CDW<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | 1.3<br>AIR MILES | |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

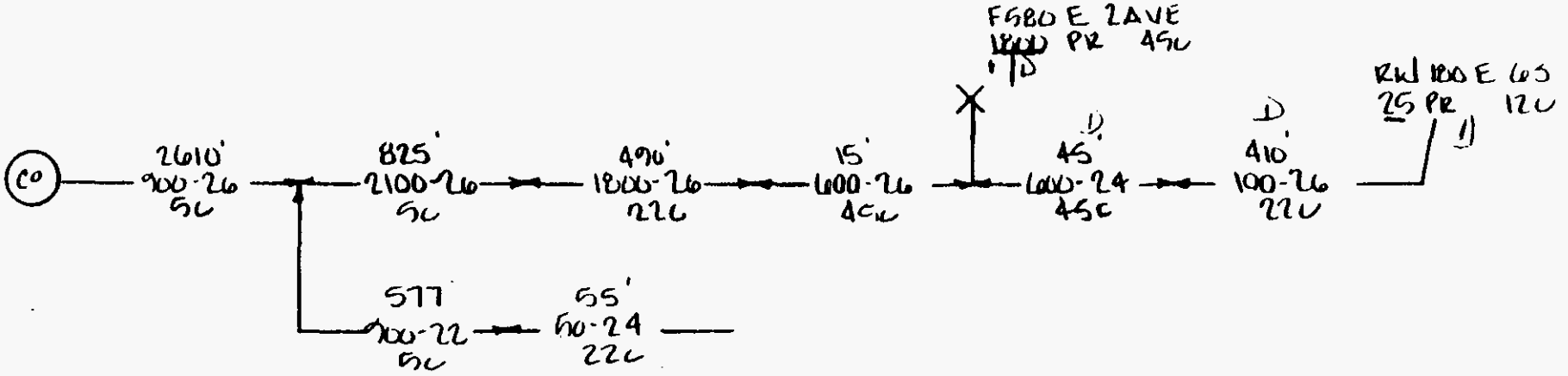
000373

FL-671
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # __

| MIAMFLPB | 3058633315 | 28 | 412 | F 580 E 2 AV | KH | 404 529-6124 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| North Dade - Miami | | F580E2A | 982 | RW180 E 6 ST | RESIDENCE | .3 |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| 0 | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

000374

District: North Dade - Miami

SAMPLE #: 0672
Circuit : 3058633789
SVC Cat.: SMALL BUSINESS

W.C.: MIAMFLFB
USOC: 1FB

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG44 | 00NW79AV | |
| Pair | 1477 | 1000 | |
| Addr | 8500 NW 79THAV | MR 8601 NW 81ST RD SIDE | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 25TD | Regenerator | F | | | | | MUX ATCO |
| F5C | Cable | F | 216 | | 590 | | |
| F5C | Cable | F | 204 | | 350 | | |
| F5C | Cable | F | 204 | | 150 | | |
| F5C | Cable | F | 204 | | 3711 | | |
| F5C | Cable | F | 204 | | 225 | | |
| F5C | Cable | F | 144 | | 1550 | | |
| F5C | Cable | F | 144 | | 6850 | | |
| F5C | Cable | F | 48 | | 120 | | |
| F5C | Cable | F | 24 | | 290 | | |
| F5C | CABLE | F | 24 | | 2740 | | |
| 25TC | Regenerator | F | 24 | 24 | 3202 | DW | 90th st main MUX AT RT |

LOOP
21646 / 5280 = 4.09 MI

63/181
0'

#LOC
0

Co. IT loop
BTI- 27
BT2-
BT3-

Aerial Miles = 3.69

000375

```
:g/data grep -i 3058633789 *.mkp
383.mkp:"3058633789",1,1,"5C","Underground Copper Cable",1,900,24,240,"","
383.mkp:"3058633789",1,2,"5C","Underground Copper Cable",1,600,26,10,"","
383.mkp:"3058633789",1,3,"22C","Aerial Copper Cable",1,1200,26,2790,"","
383.mkp:"3058633789",1,4,"45C","Buried Copper Cable",1,600,24,25,"","
383.mkp:"3058633789",1,5,"45C","Buried X-Box",1,1800,0,0,"8500 NW 79TH AV",""
383.mkp:"3058633789",2,1,"5C","Underground Copper Cable",1,600,24,25,"","
383.mkp:"3058633789",2,2,"45C","Buried Copper Cable",1,600,26,710,"","
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383.mkp:"3058633789",2,4,"12C","Building Entrance Copper Cable",1,400,26,490,
"
383.mkp:"3058633789",2,5,"12C","Building Entrance Copper Cable",1,300,26,285,
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383.mkp:"3058633789",2,6,"12C","Building Entrance Copper Cable",1,200,26,285,
"
383.mkp:"3058633789",2,7,"12C","Building Entrance X-Box",1,100,0,0,"MR 8601 N
ST RD SIDE #22"
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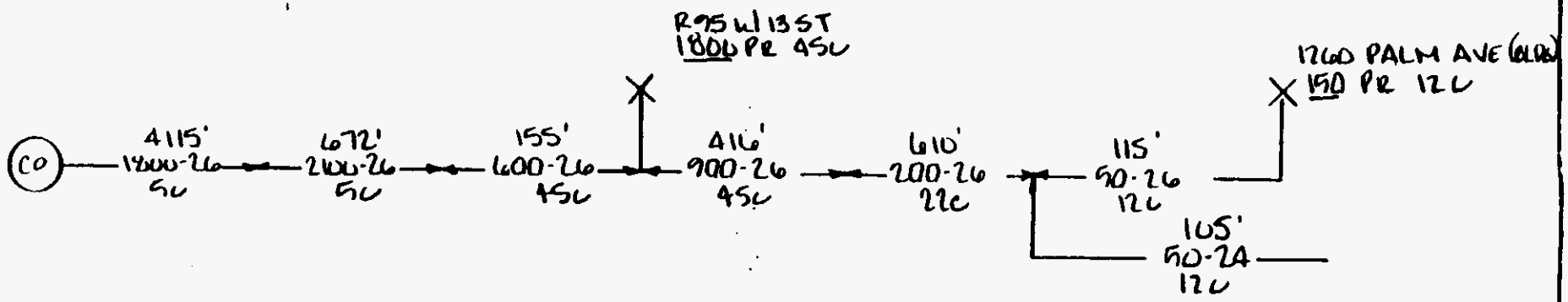
000376

FL-676
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| MIAMFLPB<br>WIRE CENTER (CLLI) | 3058870204<br>CIRCUIT ID | 10<br>F1 CA. NO. | 425<br>F1 CA. PR | R 65 W 13 ST<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # |
| North Dade - Miami<br>DISTRICT - LOCATION | R65W13S<br>F2 CA. NO. | 848<br>F2 CA. PR | 1260 PALM AV BLDG<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | .8<br>AIR MILES | |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

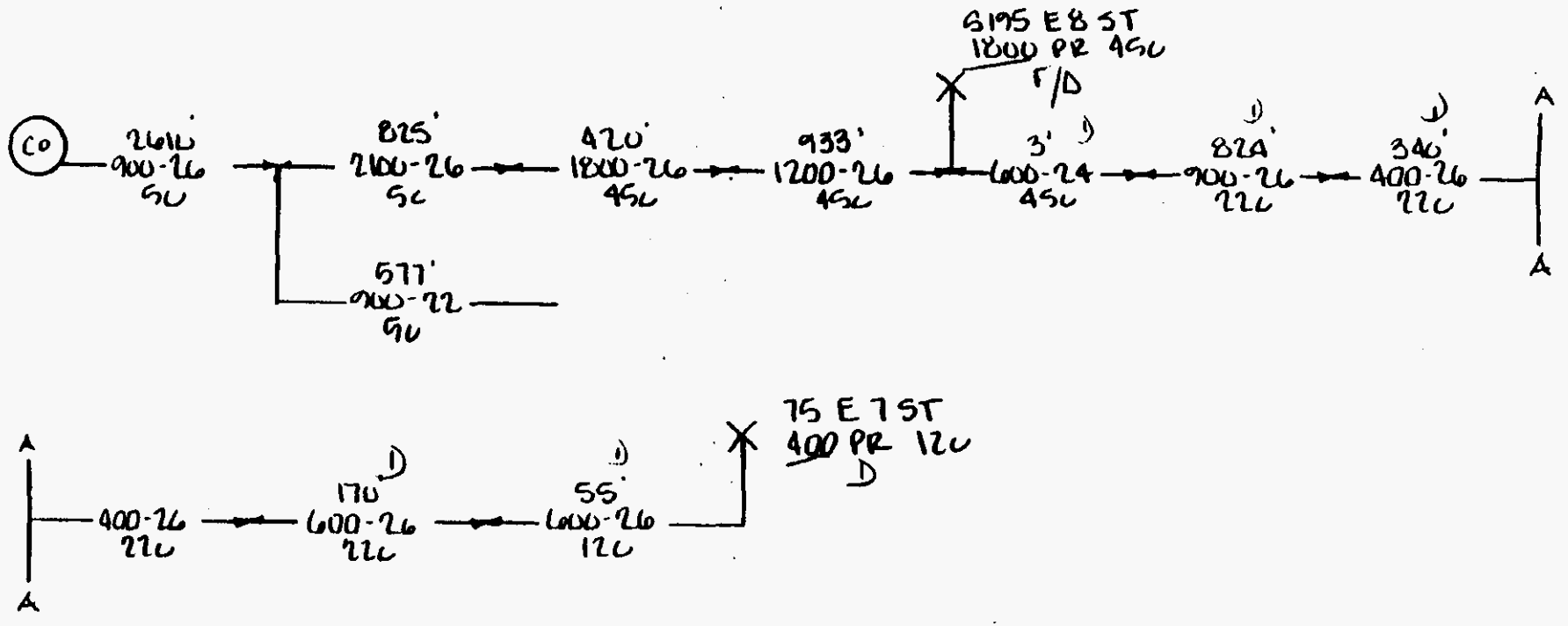
00037?

FL-660
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ___

| MIAMFLPB | 3058681770 | 28 | 499 | S 195 E 8 ST | KH | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| North Dade - Miami | S195E8ST | 874 | 75 E 7 ST | SMALL BUSINESS | .6 |
| DISTRICT - LOCATION | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| 0 | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

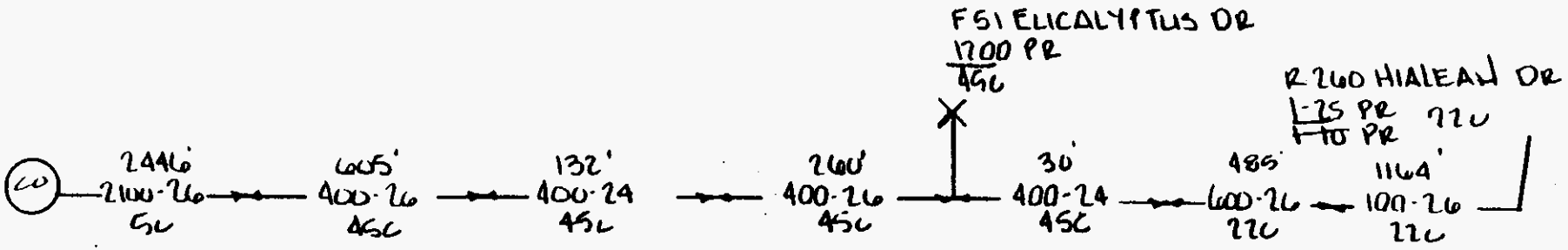
000378

FL-661
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| MIAMFLPB | 3056882128 | 3 | 274 | F 51 EUCALYPTUS DR | KH | 404 529-4154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| North Dade - Miami | 51EUCA | 26 | R 260 HIALEAH DR | RESIDENCE | .6 |
| DISTRICT - LOCATION | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

000379

District: North Dade - Miami  M.C.: MIAMFLPL
USOC: 1FB

SAMPLE #: 0493
Circuit #: 305470017 3
SVC Cat.: SMALL BUSINESS

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PB43 | 200NW72A | |
| Pair | 2431 | 353 | |
| Addr | 1200 NW 72NDAV | 7311-1.1 NW 12 ST | |

| FSC | Facility Description | Dec. | Size | Gb. | Length | Plat | Miscellaneous |
|---|---|---|---|---|---|---|---|
| FSC | Cable | F | 18 | - | 6600 | UG0809 01 | |
| FSC | Cable | F | 36 | - | 2640 | UG0809 01 | |
| FSC | Cable | F | 36 | - | 2125 | UG0813 C01 | |
| FSC | Cable | F | 36 | - | 3670 | UG0813 C01 | |
| FSC | Cable | F | 24 | - | 4330 | Hyper 001 | |
| FSC | Cable | F | 24 | - | 5005 | UG1250 1 | |
| FSC | Cable | F | 24 | - | 1255 | UG1811 01 | |
| FSC | Cable | F | 6 | - | 200 | UG1811 03 | |
| FSC | Cable | F | 6 | - | - | DI1411A | Mult Tiplexer |
| FSC | REGENerator | F | miamflu0020 | 0 | 2750 | NW 72ndav, S | ex6X26 |
| | (Cont) | NEXT | PAGE | | | | |

Coop
2707 = GAA

BT
35

Air Line
2.59

SF D
SLC
IPLD 1743
DI 1411H

Pull mello

IF1,3

Bridge Tap !

0003000

```
grep: can't open total307.mkp
hq_6105: /usr/reg/data grep 3054700173 total305.mkp
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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,"",""
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"3054700173",1,5,"5C","Underground Copper Cable",1,1100,22,4368,"",""
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"3054700173",1,7,"5C","Underground Copper Cable",1,900,24,15,"",""
"3054700173",1,8,"45C","Buried Copper Cable",1,600,24,29,"",""
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""
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'3054700173",2,3,"45C","Buried Copper Cable",1,900,24,20,"",""
'3054700173",2,4,"5C","Underground Copper Cable",1,1200,24,20,"",""
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'3054700173",2,8,"5C","Underground Copper Cable",1,300,24,20,"",""
'3054700173",2,9,"22C","Aerial Copper Cable",1,200,24,125,"",""
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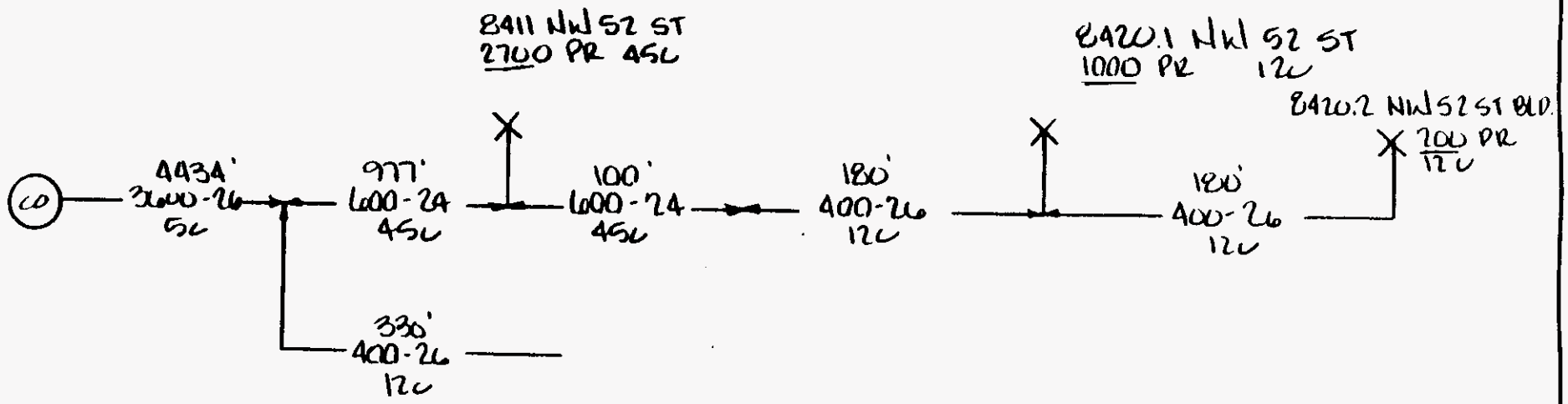
000381

FL-689
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE #

| MIAMFLPL | 3054775512 | 21 | 3443 | 8411 NW 52 ST | KH | 305 526 6031 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| North Dade - Miami | 8411NW52S | 1618 | 8420.1 NW 52 ST | SMALL BUSINESS | 1.0 |
| DISTRICT - LOCATION | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 8420NW52ST | 242 | 8420.2 NW 52 ST BLDG H1608 |
| | | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

000382

District: North Dade - Miami

SAMPLE #: 0494
Circuit : 3053921717
SVC Cat.: SMALL BUSINESS

W.C.: MIAMFLPL
USOC: 1FB

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | F634 | 70NW66ST | |
| Pair | 557 | 361 | |
| Addr | 8370 NW 66ST | 8270 NW 66 ST | |

| FSC | Facility | Dec. | Size | Ga. | Length | Plat | MUX Act C.O. |
|---|---|---|---|---|---|---|---|
| F5C | Cable | F | 24 | | 140 | UG0605 01 | |
| F5C | Cable | F | 48 | | 1300 | UG0605 01 | |
| F5C | Cable | F | 48 | | 4000 | UG0705 01 | |
| F5C | Cable | F | 18 | | 3510 | UG0802 A01 | |
| F5C | Cable | F | 18 | | 2604 | UG0804 02 | |
| F5C | Cable | F | 6 | | 1126 | DT 0804 B | |
| F25C | REGEN | F | — | — | — | DT1004 A | MUX AT RT |
| | Miami 40093 4267 | | | | row 66th st to cabldg | | |

1005
1/1/82-12/31/82
AIRLINE = 2.08

RT
1677

(H-)

SF.D 591

LMCS

IPID. 1776

DT 1604A

Palmetto

1677

000383

0694 3055921717
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"3055921717",1,3,"22C","Aerial Copper Cable",1,1800,19,30,"","",""
"3055921717",1,4,"22C","Aerial Copper Cable",1,1800,26,270,"","",""
"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,"","",""
"3055921717",1,9,"45C","Buried X-Box",1,1800,0,0,"8400 NW 68 ST","",""
"3055921717",2,1,"45C","Buried Copper Cable",1,600,24,30,"","",""
"3055921717",2,2,"22C","Aerial Copper Cable",1,400,26,105,"","",""
"3055921717",2,3,"22C","Aerial Copper Cable",1,100,26,85,"","",""
"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",4,600,24,25,"","",""
"3055921717",3,2,"45C","Buried End Section or Bridged Tap",4,25,26,10,"","",""
"3055921717",3,3,"5C","Underground End Section or Bridged Tap",4,300,24,25,"_O","",""
"3055921717",3,4,"5C","Underground End Section or Bridged Tap",4,3600,26,862,"","",""
"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,"","",""

District: North Dade - Miami

PAGE 1 OF 2

SAMPLE #: 0697
Circuit : 3055928848
SVC Cat.: RESIDENCE

W.C.: MIAMFLPL
USOC: 1FR

OK 4-4-96

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | FS25 | 1180NW52T | |
| Pair | 288 | 110 | |
| Addr | 10180 NW52ND TER | RTC | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 25TU | Regenerator | F | - | - | - | - | MUX AT 00 |
| F5C | Cable | F | 48 | - | 200 | UG060501 | |
| F5C | Cable | F | 48 | | 3900 | UG0103D01 | |
| F45C | Cable | F | 48 | | 45 | DIO4032 | |
| F22C | Cable | F | 48 | | 3855 | DIO408C | |
| F5C | Cable | F | 48 | | 1995 | UG020301 | |
| F45C | Cable | F | 24 | | 2150 | DIO2018 | |
| F5C | Cable | F | 24 | | 500 | UG020101 | |
| 25TC | Regenerator | F | mic | mf | 14a5 | 24.1 | 2353 nw sand ct, mux AT AT (4ft) manhut |
| 5C | Cable | F | 900 | 24 | 4165 | " | |
| 5C | Cable | F | 900 | 24 | 20 | " | |
| 45C | Cable | F | 1800 | 26 | 530 | DIO2018 | |
| 45C | Cable | F | 1800 | 26 | 110 | " | |
| 45C | Cable | F | 900 | 24 | 30 | " | |
| 45C | Cable | F | 900 | 26 | 90 | " | |
| 45C | Cable | F | 900 | 24 | 15 | " | STUB TO X-BOX |
| 45C | X-BOX | I | 2700 | - | - | - | |
| 45C | Cable | D | 900 | 24 | 15 | " | BT1 STUB from X-BOX |
| 45C | Cable | D | 200 | 26 | 890 | " | |
| 45C | Cable | D | 100 | 26 | 445 | " | |

S8C000385

LOOP
15255 / 5280 = 2.89 mi

E3/6T
235'

#LCC
0

AIR miles = 1.2 mi

SAMPLE # 0697 DISTRICT _____

CIRCUIT _____ W C _____

SVC CAT _____ USOC _____

| FRC | Facility | Sec | Size | Ga | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 45C | TERMINAL | D | 8 | - | - | DEC40201 | |
| 45C | CABLE | E | 200 | 26 | 10 | - | |
| 45C | CABLE | E | 100 | 26 | 225 | - | |
| | | | | | 154/81 | | |

District: North Dade - Miami

AMPLE #: 0703
ircuit : 3055999235
VC Cat.: SMALL BUSINESS

W.C.: MIAMFLPL
USOC: 1FB

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| able | PG46 | 401NW72A | |
| air | 2425 | 508 | |
| ddr | MR 3401 NW 72AV | 3399.1 NW 72 AV 25006 | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 25TC | REGENERATOR | | | | | | CC MUX |
| FSC | CABLE | F | 48 | | 6600 | | |
| FSC | CABLE | F | 36 | | 2640 | | |
| FSC | CABLE | F | 36 | | 4665 | | |
| FSC | CABLE | F | 24 | | 2970 | | |
| FSC | CABLE | F | 24 | | 4330 | | |
| FSC | CABLE | F | 24 | | 500.5 | | |
| FSC | CABLE | F | 24 | | 200 | | |
| FSC | CABLE | F | 48 | | 4665 | | |
| FSC | CABLE | F | 6 | | 1115 | | |
| | | | | | | | |
| | | | | | | | |
| 25TC | REGENERATOR | F | miamflab2as | fl9 | 3402 nw 72 | custbldg | RT MUX |
| 12C | X-BOX NOC ENT | I | 2700 | - | - | | |
| 12C | CABLE | D | 660 | 24 | 15 | | |
| 12C | CABLE | D | 600 | 26 | 280 | | |
| 12C | TERMINAL | D | 200 | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |

LOOP

* entered FSC $\frac{31505}{5280} = 5.96$ MI

E3/T3
0'

# LCC
0

Airline Miles = 2.04

FWN

WESTON (384)

District: North Dade - Miami

W.C.: NDADFLAC

USOC: FX52B

SAMPLE #: 0705

Circuit : 305940072

SVC Cat.: SMALL BUSINESS

| F1 Information | F2 Information | F3 Information |
|---|---|---|
| Cable 7 | 1195 BALBOA | ✓ |
| Pair 2963 | 1591 | |
| Addr R 1195 BALBOA CT 77672 | F 1100 FAIRFAX LN 782670 | |

DI 2105

DI 2305B

| 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 | | |
| 5C | CABLE | F | 900 | 26 | 2390 | | |
| 45C | CABLE | F | 900 | 26 | 892 | | |
| 45C | CABLE | F | 900 | 24 | 20 | | |
| 45C | CABLE | F | 900 | 24 | | | DI 2105 |
| 45C | X-BOX | I | 2700 | | | | |
| 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 | 200 | 24 | 10 | | |
| 45C | CABLE | D | 100 | 26 | 621 | | |
| 45C | Terminal | D | 4 | | | | |

000388

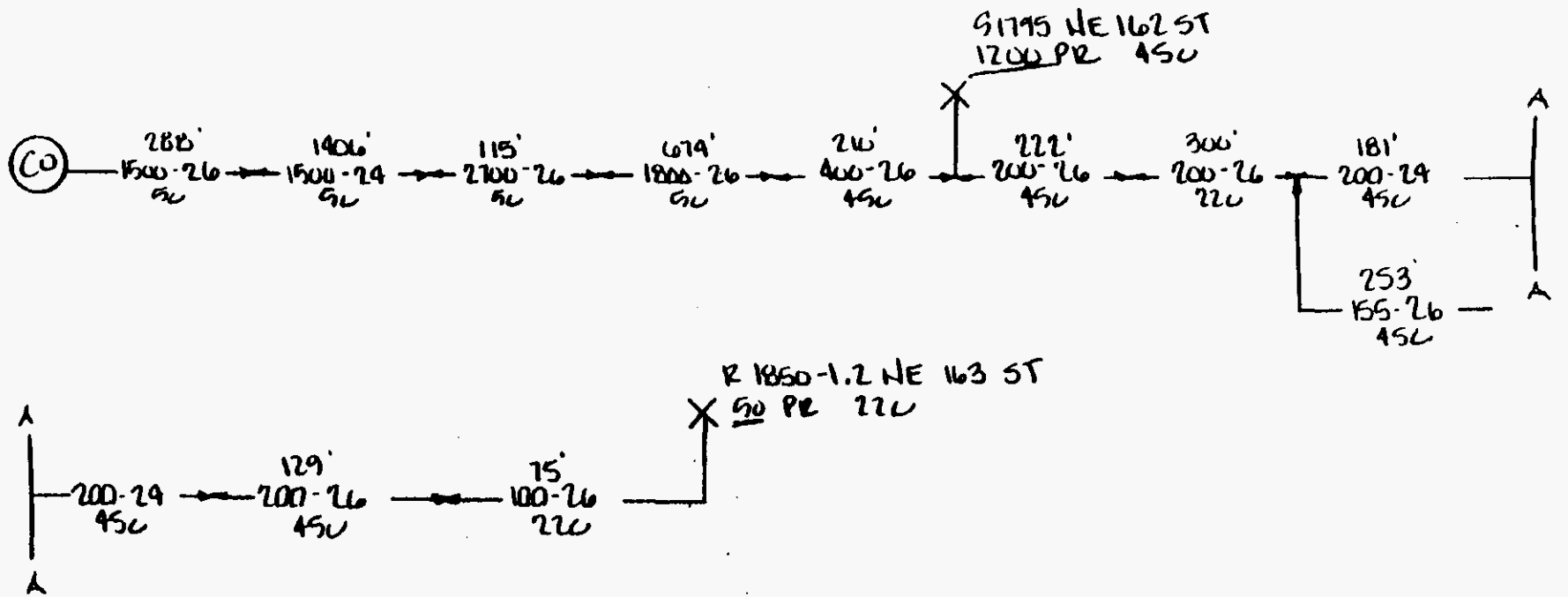
Loop Distance = 6918 ÷ 5280 = 1.31 miles

Airline Miles = .83

# 1995 LOOP SURVEY

FL-706 (STATE SAMPLE #) | PAGE # ___

| | | | | | | |
|---|---|---|---|---|---|---|
| NDADFLAC (WIRE CENTER (CLLI)) | 3058401886 (CIRCUIT ID) | 12 (F1 CA. NO.) | 922 (F1 CA. PR) | S 1795 NE 162 ST (X-BOX (SERVING TERMINAL ADDRESS, IF NO F1)) | KH (PREPARED BY) | 404 529-4911 (PREPARER'S TEL. #) |
| North Dade - Miami (DISTRICT - LOCATION) | | 1212 (F1 CA. NO.) | 742 (F1 CA. PR) | R 1850-1.2 NE 163 ST (SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.)) | SMALL BUSINESS (SERVICE CATEGORY) | .4 (AIR MILES) |




RT CLLI | RT ADDRESS | F3 CA. NO. 0 | F3 CA. PR 0 | SERV. TERM. ADDRESS (IF F3) 0

000389

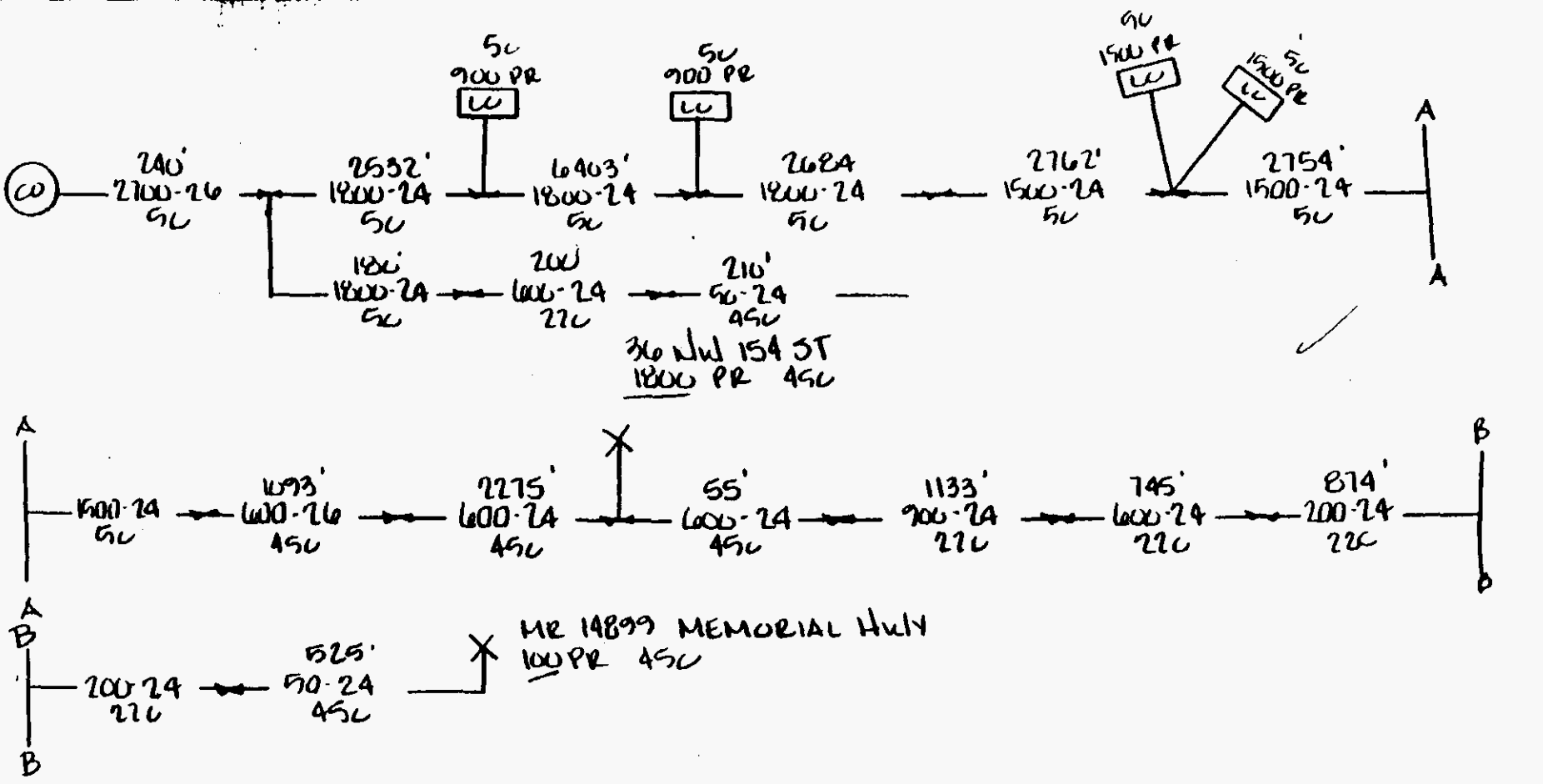
1

FL-708
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ___

| | | | | | | |
|---|---|---|---|---|---|---|
| NDADFLAC<br>WIRE CENTER (CLLI) | 3059451328<br>CIRCUIT ID | 1<br>FT CA. NO. | 133<br>FT CA. PR | 36 NW 154 ST<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO FT) | KH<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # |
| North Dade - Miami<br>DISTRICT - LOCATION | 6NW154ST<br>FT CA. NO. | 168<br>FT CA. PR | MR 14899 MEMORIAL HWY<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | 30<br>AIR MILES | |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>FT CA. NO. | 0<br>FT CA. PR | 0<br>SERV. TERM. ADDRESS (IF FT) |

000390

1 of 3

District: North Dade - Miami

SAMPLE #: 0716
Circuit : 3056235942
SVC Cat.: RESIDENCE

W.C.: NDADFLBR
USOC: 1ER

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG36 # 34060 | 800NW67A | |
| Pair | 1289 | 77 22109 | |
| Addr | 19800 NW 67 AV: 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 | 2005 | | |
| 5C | Cable | F | 1800 | 24 | 1379 | | |
| 5C | Cable | F | 1800 | 24 | 662 | | |
| 5C | Cable | F | 418 | 24 | 170 | | |
| 257C | Case | F | 108 | — | 1 | | |
| 5C | Cable | F | 1800 | 24 | 664 | | |
| 5C | Cable | F | 1800 | 24 | 661 | | |

000391

Loop Distance = 27,639 ÷ 5280 = 5.23 miles
Airline Miles = 4.70C

| REC | 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 #: 710 : South Pace - Perrine 343

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | Cable | F | 314 | 22 | 640 | | |
| 5C | Cable | F | 314 | 22 | 20 | | |
| 257C | CEV | F | — | — | — | | RT |
| 5C | CABLE | F | 1200 | 24 | 35 | | |
| 5C | CABLE | E | 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 | | |
| 5C | 〃 | D | 200 | 24 | 522 | | |
| 〃 | 〃 | 〃 | 100 | 〃 | 334 | | |
| 〃 | 〃 | 〃 | 〃 | 〃 | 35 | | |
| 〃 | 〃 | 〃 | 50 | 〃 | 225 | | |
| 〃 | Terminal | 〃 | 6 | | | | |
| 5C | CABLE | E | 418 | 24 | 72 | | |
| 〃 | 〃 | 〃 | 〃 | 〃 | 98 | | |

FL-718
STATE SAMPLE #

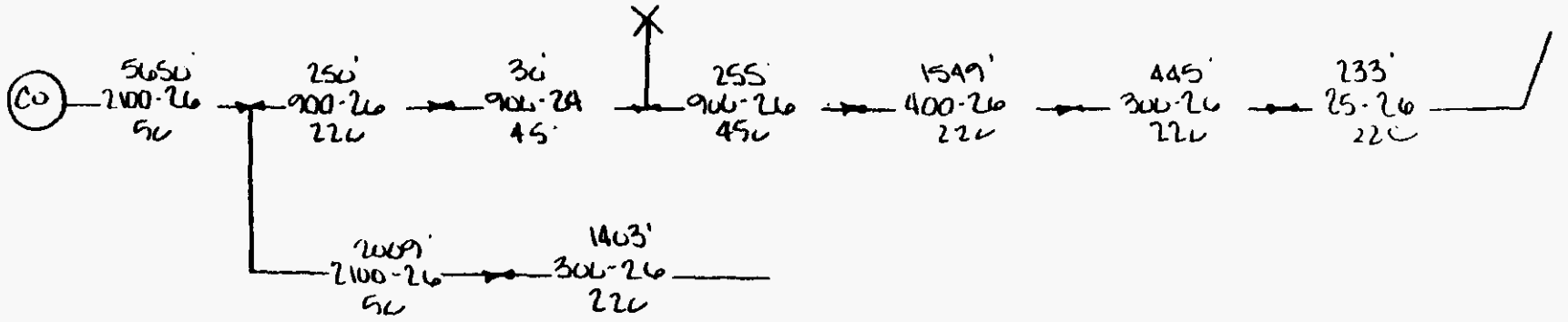
# 1995 LOOP SURVEY

PAGE # ____

| NDADFLBR | 3056281436 | 4 | 1398 | 1798 NW 183 ST | KH | 404 579-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| North Dade - Miami | 1798NW183S | 857 | 1710 NW 179 ST | RESIDENCE | 1.2 |
| DISTRICT - LOCATION | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |

1798 NW 183 ST
2200 PR
45C

R 1710 NW 179 ST
2-12 PR
22C




0 0 0

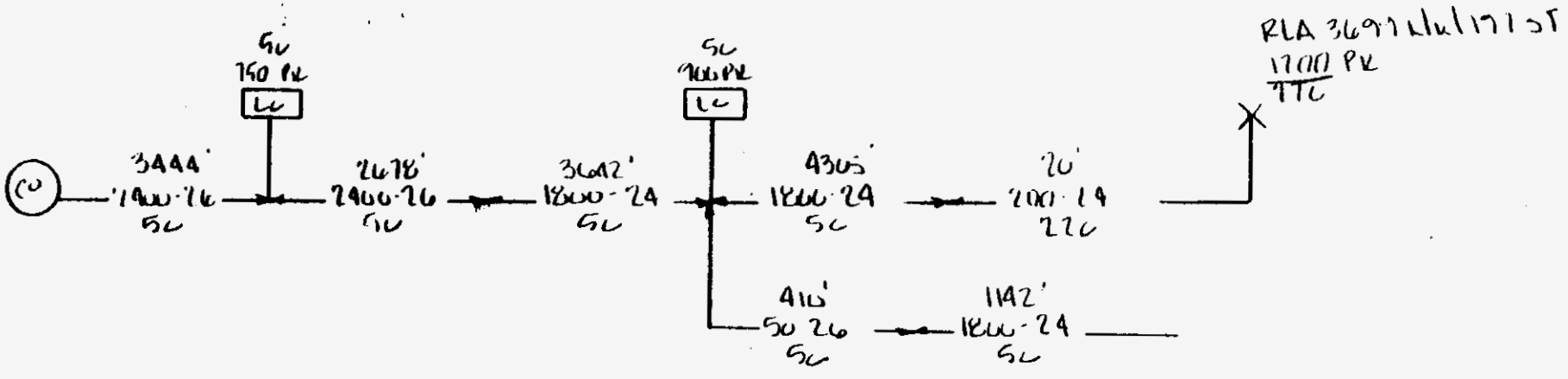
| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

FL-719
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| NDADFLBR | 3056283645 | 25 | 896 | RLA 3699 NW 197 ST | | |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| North Dade - Miami | | 0 | 0 | 0 | SMALL BUSINESS | 1/6 |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 3RD X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV TERM. ADDRESS (IF F3) |

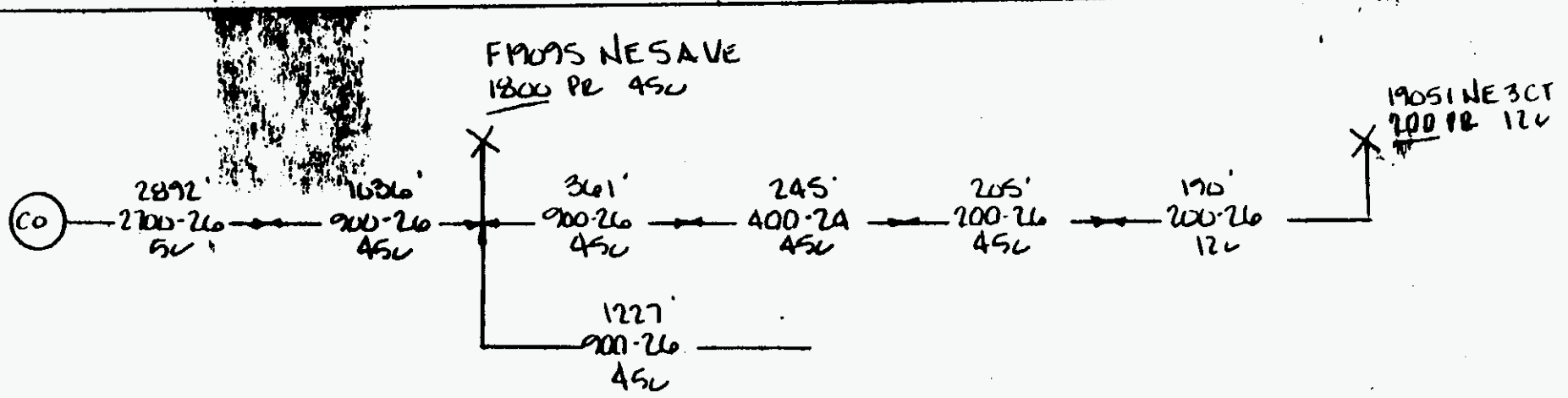
000395

# 1995 LOOP SURVEY

FL-720
STATE SAMPLE #

PAGE # ___

| | | | | | | |
|---|---|---|---|---|---|---|
| NDADFLGG<br>WIRE CENTER (CLLI) | 3056513646<br>CIRCUIT ID | 13<br>F1 CA. NO. | 2445<br>F1 CA. PR | F 19095 NE 5 AV<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 529 6454<br>PREPARER'S TEL. # |
| North Dade - Miami<br>DISTRICT - LOCATION | | 1307<br>F1 CA. NO. | 614<br>F1 CA. PR | 19051 NE 3 CT<br>SERV. TERM. ADDRESS (OR SRS X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | .5<br>AIR SRLRS |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

000396

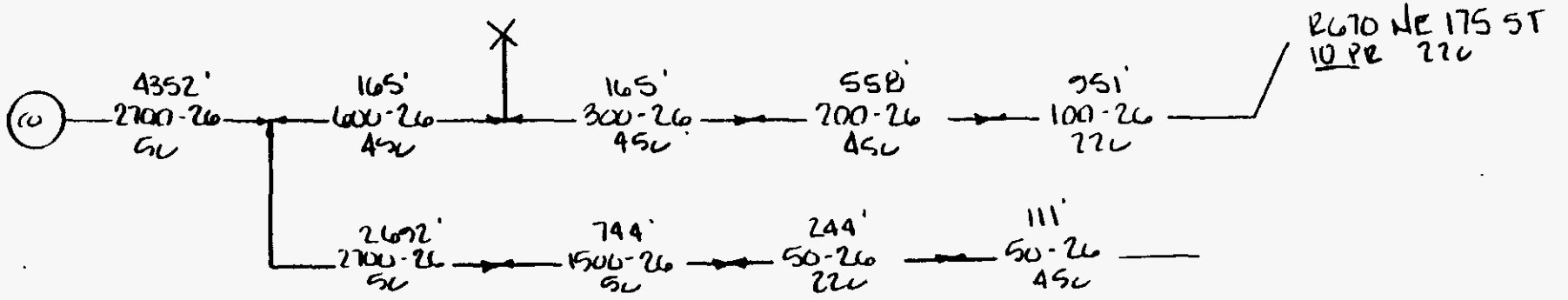
FL-722
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # __

| NDADFLGG | 3056525271 | 3 | 1906 | 17630 NE 7 CT | KH | 305 529 6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F1) | PREPARED BY | PREPARER'S TEL. # |
| North Dade - Miami | 630NE7CT | 699 | R 670 NE 175 ST | RESIDENCE | .7 |
| DISTRICT - LOCATION | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |

17630 NE 7 CT
1800 PR 45C




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

000397

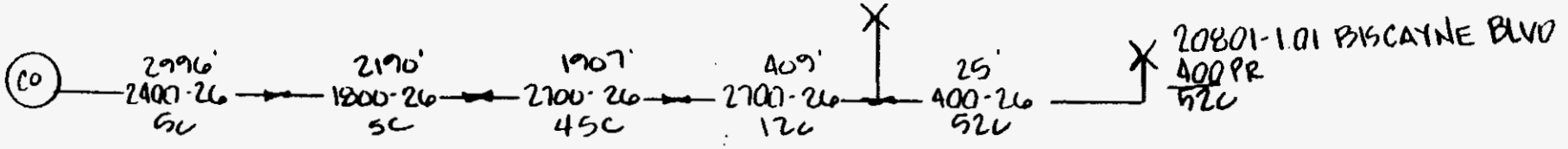
FL-724
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| NDADFLOL | 3056821919 | 19 | 60 | MR 20801.1 BISCAYNEBLVD | KH | 404 329-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F3) | PREPARED BY | [redacted] TEL. # |
| North Dade - Miami | | 20801BB | 703 | 20801-1.01 BISCAYNE BLVD | SMALL BUSINESS | |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |

MR 20801.1 BISCAYNE BLVD
1800 PR
12C




✓

(B)

000398

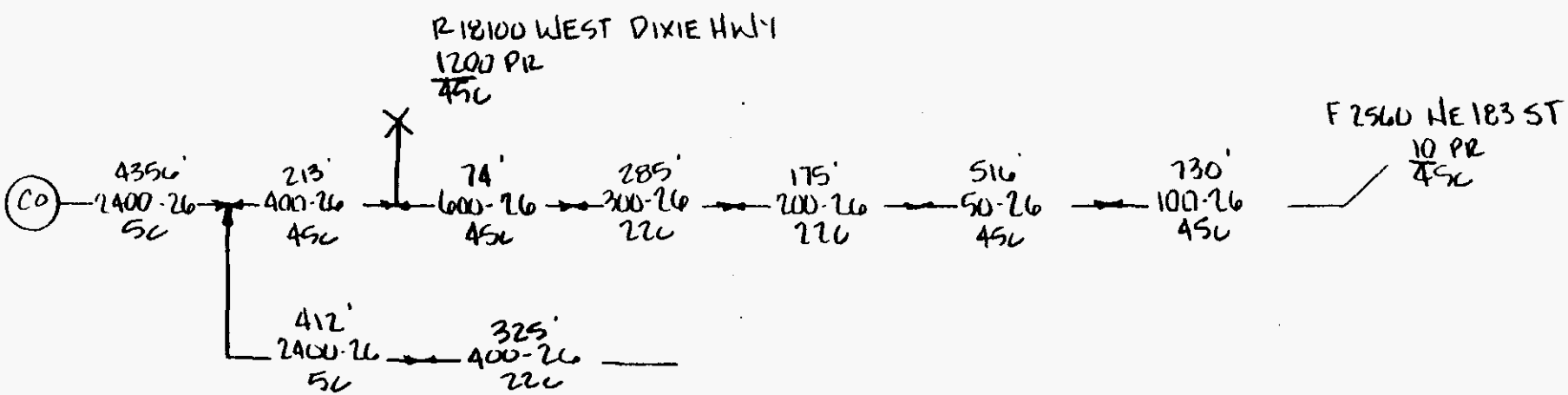
| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

FL-726
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| NDADFLOL | 3059320197 | 3 | 1974 | R 18100 WEST DIXIE HWY | KH | 404 524-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| North Dade - Miami | | 18100WDH | 101 | F 2560 NE 183 ST | RESIDENCE | |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

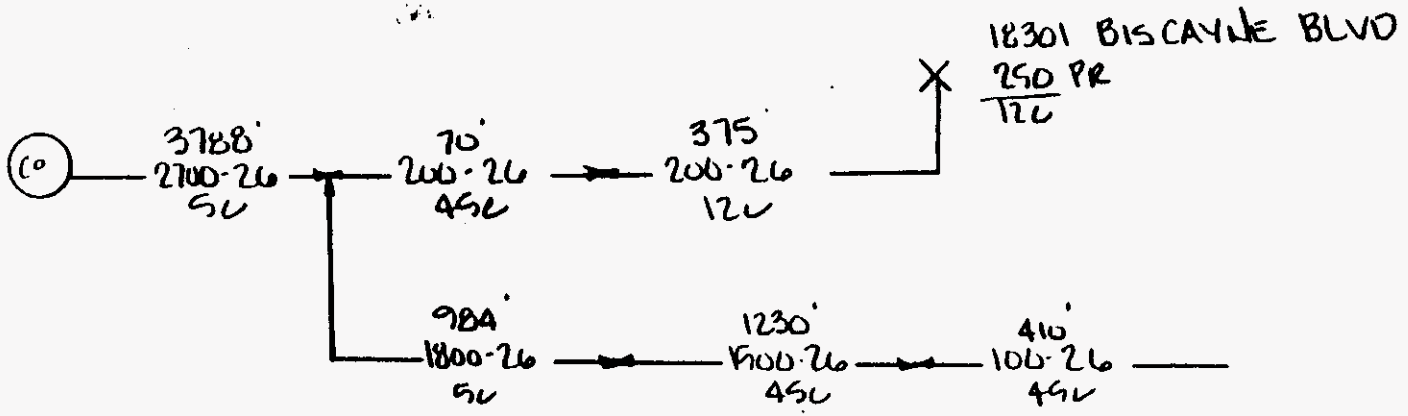
000399

FL-729
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| NDADFLOL | 3059350498 | 4 | 1837 | 18301 BISCAYNE BLVD | KH | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| North Dade - Miami | | 0 | 0 | 0 | SMALL BUSINESS | |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (ON 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

007000

# 1995 LOOP SURVEY

FL-731

PAGE #

NDADFLOL

3

1537

F 2580 NE 190 ST

KH

North Dade - Miami

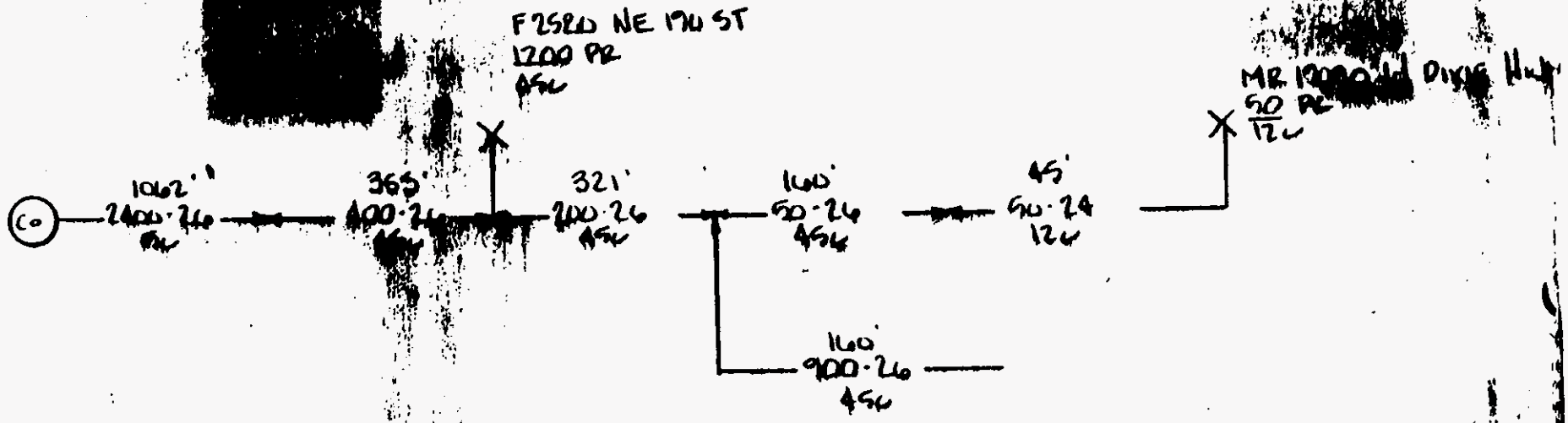
208

607

MR 18080 W DIXIE HWY

SMALL BUSINESS

.2




0004401

RT CLLI

RT ADDRESS

F3 CA. NO. 0

F3 CA. PR 0

0

District: Palm - West Palm Beach

SAMPLE #: 0738
Circuit : 4079943454
SVC Cat.: RESIDENCE

W.C.: BCRTFLBT
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG26 | 7920FBCR | |
| Pair | 18 | 467 | |
| Addr | R 17920 FIELDBROOK CIR | CDW | |

| | FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|---|
| | 25C | Regenerator | F | - | - | - | - | Mux AT Co |
| * | T5C | Cable | E | 192 | - | 5000 | U6141401 | |
| | T45C | | F | 192 | | 570 | | |
| | T22C | | E | 192 | | 4310 | | |
| | T45C | | E | 192 | | 476 | | |
| | T45C | | F | 192 | | 1754 | | |
| | T22C | | F | 192 | | 698 | | |
| | T45C | | F | 192 | | 467 | | |
| | T22C | | F | 192 | | 2022 | | |
| | ↓ | | F | 192 | | 5762 | | |
| | T45C | | F | 192 | | 630 | | |
| | F22C | | E | 72 | | 250 | | |
| | F45C | | F | 12 | | 193 | | |
| | 25C | Regenerator | F | bcrtflw0081, 3004 clint moore rd, ntidms | | | | in cab Mux AT R |
| | 45C | Cable | E | 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

RT TO FIELD

District: PALM-WEST-PALM BEACH

SAMPLE #: 0938
Circuit: 407994 3454
SVC Cat.: RESIDENCE

W.C.: BCRTFLB
USOC: 1FR

F1 = PC26, 18
FEDR = R 7920 FIELDBROOK CIR

Fz = 7920 FBCR, 477
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 | | |



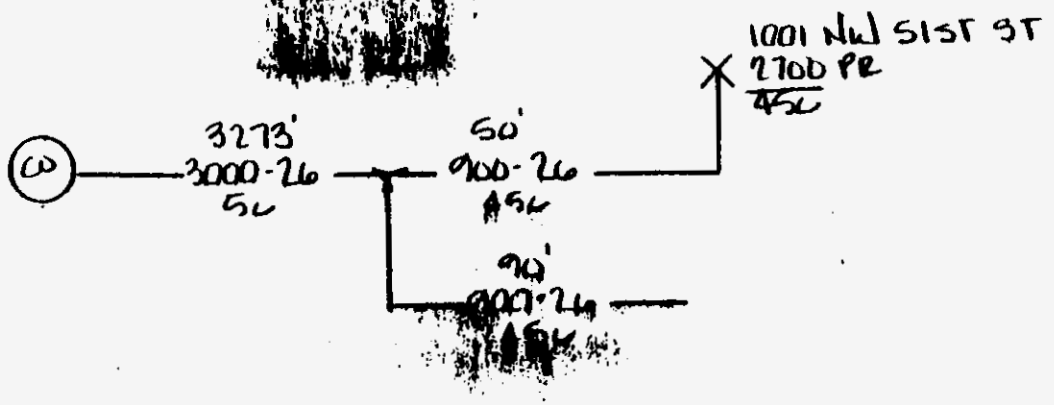
000403

# 1995 LOOP SURVEY

FL-739
STATE-SAMPLE #

PAGE # ____

BCRTFLBT — WIRE CENTER (CLLI)
4078960750
8 — FT CA. NO.
2199 — FT CA. PR
1001 NW 51ST ST — X-BOX (SERVING TERMINAL ADDRESS, IF NOT FX)
KH — PREPARED BY
[redacted] — TEL. #
Palm - West Palm Beach — DISTRICT - LOCATION
0 — FX CA. NO.
0 — FX CA. PR
0 — SERV. TERM. ADDRESS (FOR 2ND X-BOX ADDR.)
SMALL BUSINESS — SERVICE CATEGORY




✓

0004044

RT CLLI
RT ADDRESS
0 — FX CA. NO.
0 — FX CA. PR
0 — SERV. TERM. ADDRESS (IF FX)

District: Palm - West Palm Beach

SAMPLE #: 0744
Circuit : 4079989994
SVC Cat.: RESIDENCE

N.C.: BCRTFLBT
USOC: 1FR

| F1 Information | F2 Information | F3 Information |
|---|---|---|
| Cable PG501 | 6505PR | |
| Pair 7323 | 553 | |
| Addr 6505POWERLINE RD | PBN | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 25C | REGENERATOR | F | | | | | |
| F5C | CABLE | F | 60 | | 1015 | MF1U1113 | |
| F5C | CABLE | F | 60 | | 6705 | U6208B03 | |
| F5C | CABLE | F | 18 | | 300 | U6208A02 | |
| F5C | CABLE | F | 6 | | 150 | U6208A02 | |
| F5C | CABLE | F | 6 | | 2077 | U6208A01 | |
| F5C | CABLE | F | 6 | | 405 | U6208A01 | |
| F5C | CABLE | F | 6 | | 1213 | U6208A01 | |
| F45C | CABLE | F | 6 | | 1125 | U6208A01 | |
| 25R | REGENERATOR | F | bcrtFL0081 | | Clint Moore Rd. Nat | | nt; dmstx |
| 5C | CABLE | BF | 210 | 22 | 150 | U6208A01 | |
| 45C | CABLE | BF | 200 | 22 | 425 | U6208A01 | |
| 45C | CABLE | BF | 200 | 22 | 350 | U6208A01 | |
| 45C | CABLE | BF | 200 | 22 | 1688 | U6208A01 | |
| 45C | CABLE | BF | 200 | 22 | 1150 | U6208A01 | |
| 45C | CABLE | BF | 200 | 22 | 370 | U6208A01 | |
| 45C | CABLE | BF | 54 | 22 | 325 | U6208A01 | |
| 25R | Regenerator | F | | | | | |
| 45C | CABLE | BF | 600 | 26 | 25 | U6208A01 | |
| 45C | CABLE | BF | 900 | 26 | 43 | U6208A01 | 000405 |

* 3 ADDRESS: 3009 CLINT MOORE RD
CLLI: BCRTFLU0081
STRUCTURE: 6200 CAB

27391 = 5.19

Air Miles = 3.25

SAMPLE # 0746 District: Palm West Palm Beach
Circuit 407998994L W.C.: BCRTFLBT
SVC Cae Residence USOC: IFR

| FRC | Facility | Sec. | Size | Ga. | Length | Plac | |
|---|---|---|---|---|---|---|---|
| 45C | CABLE | BF | 900 | 24 | 30 | DI02I4D | |
| 45C | X-BOX | I | 4600 | | | DI02I4D | |
| 45C | cable | D | 900 | 24 | 20 | DI02 I4D | |
| 45C | cable | D | 900 | 24 | 30 | | |
| 45C | cable | D | 600 | 26 | 1125 | | |
| 45C | cable | D | 200 | 26 | 2440 | | |
| 45 | TERMINAL | D | 6 | | | | |

000406

1 / 142

District: Palm - West Palm Beach

SAMPLE #: 0753
Circuit : 4073916012
SVC Cat.: SMALL BUSINESS

W.C.: BCRTFLMA
USOC: 1FB

| F1 Information | F2 Information | F3 Information |
|---|---|---|
| Cable PG501<br>Pair 827<br>Addr 4080 NW 1ST AV | 080NW1AV #215223<br>761<br>4500 OAK CIR BLDG C | |

| FRE | Facility | Sec. | Size | Ga. | Length | Plat | MUX AT CO |
|---|---|---|---|---|---|---|---|
| F25C | REGENERATOR | | | | | | |
| F12C | CABLE | F | 144 | | 348 | MF1611D16 | |
| F5C | CABLE | F | 144 | | 2190 | MF1611D16 | |
| F5C | CABLE | F | 144 | | 2480 | UG1609D01 | |
| F5C | CABLE | F | 132 | | 625 | | |
| F5C | CABLE | F | 132 | | 3090 | | |
| F5C | CABLE | F | 120 | | 2552 | UG1605B01 | |
| F5C | CABLE | F | 120 | | 2365 | UG1605B01 | |
| F5C | CABLE | F | 96 | | 3180 | UG1801A01 | |
| F5C | CABLE | F | 36 | | 1428 | UG1602B01 | |
| F5C | CABLE | F | 48 | | 2400 | UG1602B01 | |
| F5C | CABLE | F | 24 | | 110 | UG1604D01 | |
| F45C | CABLE | F | 12 | | 790 | UG1604D01 | |
| F22C | CABLE | F | 12 | | 300 | DI1604B | |
| F22C | CABLE | F | 12 | | 1086 | DI1604B | |
| F45C | CABLE | F | 12 | | 638 | DI1606D | |
| 257C | REGENERATOR | bcrtflw01s16 220 DW | | | | 40th st 80s cab | MUX AT RT |
| 45C | CABLE | F | 900 | 26 | 135 | DI1606D | |
| 45C | CABLE | F | 600 | 24 | 171 | DI1606D | |
| 45C | CABLE | F | 600 | 24 | 750 | DI1806C | |
| 45C | CABLE | F | 600 | 24 | 20 | DI1806C | |

Loop Distance = 21,861 ÷ 5280 = 5.09
Airline Miles = 3.20

SAMPLE #: 0753 : South Dade - Perrine

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 | ~~2700~~ 900 | 24 | | DI 1806C | |
| 45C | CABLE | D | | 24 | 25 | DI 1806C | |
| 45C | CABLE | D | 900 | 24 | 172 | 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 1808C | |
| 12C | CABLE | D | 25 | 24 | 285 | 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 | 50 | | |

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 | |
|---|---|---|---|---|---|---|---|
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |

SAMPLE #: FL0760 : [redacted]

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| F257C F5C | REGENERATOR 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 | | |
| F257C | 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

000410

SAMPLE #: FL760 : [redacted] 2 of 2

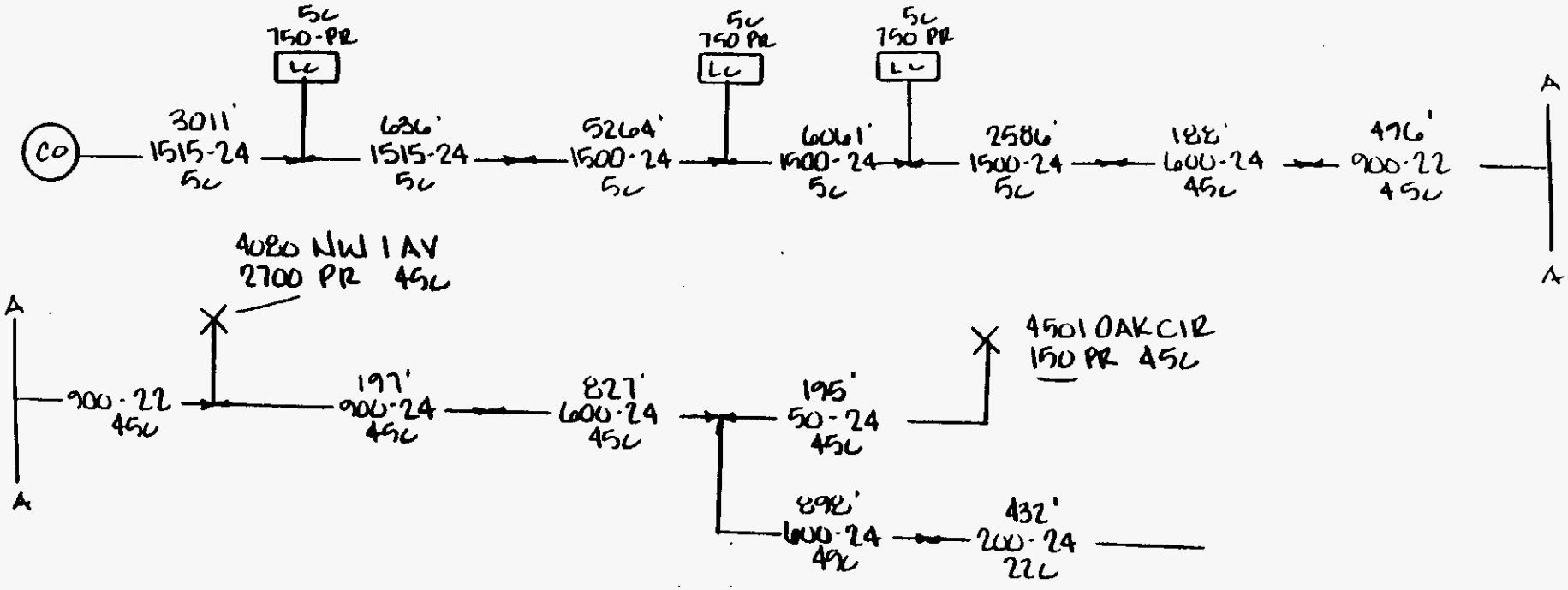
| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 12C | BOD ENTR CA | D | 50 | 24 | 45 | | |
| 12C | TERMINAL | D | ~~50~~ | | | | |

FL-761
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ___

| BCRTFLMA | 4077501919 | 17 | 590 | 4080 NW 1 AV | KH | 404 529-6654 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Palm - West Palm Beach | 080NW1AV | 649 | 4501 OAK CIR | SMALL BUSINESS | 3.2 |
| DISTRICT - LOCATION | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (ON 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIN MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

000412

Sample 767

MARIO CABRERA

1 of 1

District: Palm - West Palm Beach

AMPLE #: 0767
ircuit : 4073641636
DC Cat.: RESIDENCE

W.C.: BYBHFLMA
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| able | PG45 | 877NW22A | SAME TERMINAL |
| air | 658 | 63 | DIFF ADDRESSES IN |
| dr | 5877 NW 22ND AV | ENC 5877NW22A-51 | 2 SYSTEMS |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat |
|---|---|---|---|---|---|---|
| 357C | Regenerator | F | | | | |
| F45C | CABLE | F | 48 | | 4700 | UG1042D0 |
| 1 | 1 | 1 | 48 | | 718 | |
| 1 | 1 | 1 | 48 | | 2644 | |
| 22C | | | 60 | | 6000 | |
| | | | 24 | | 315 | |
| | | | 12 | | 3850 | |
| | | | 12 | | 2520 | |
| | | | 12 | | 1100 | |
| | | | 6 | | 248 | |
| F45C | | / | 6 | | 1027 | |
| 357C | Regenerator | F | | | | |
| 45C | CABLE | 1 | 54 | 24 | 2 | |
| 1 | 1 | 1 | 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,"",""
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"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,"~~5811 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,"",""

use F2 info

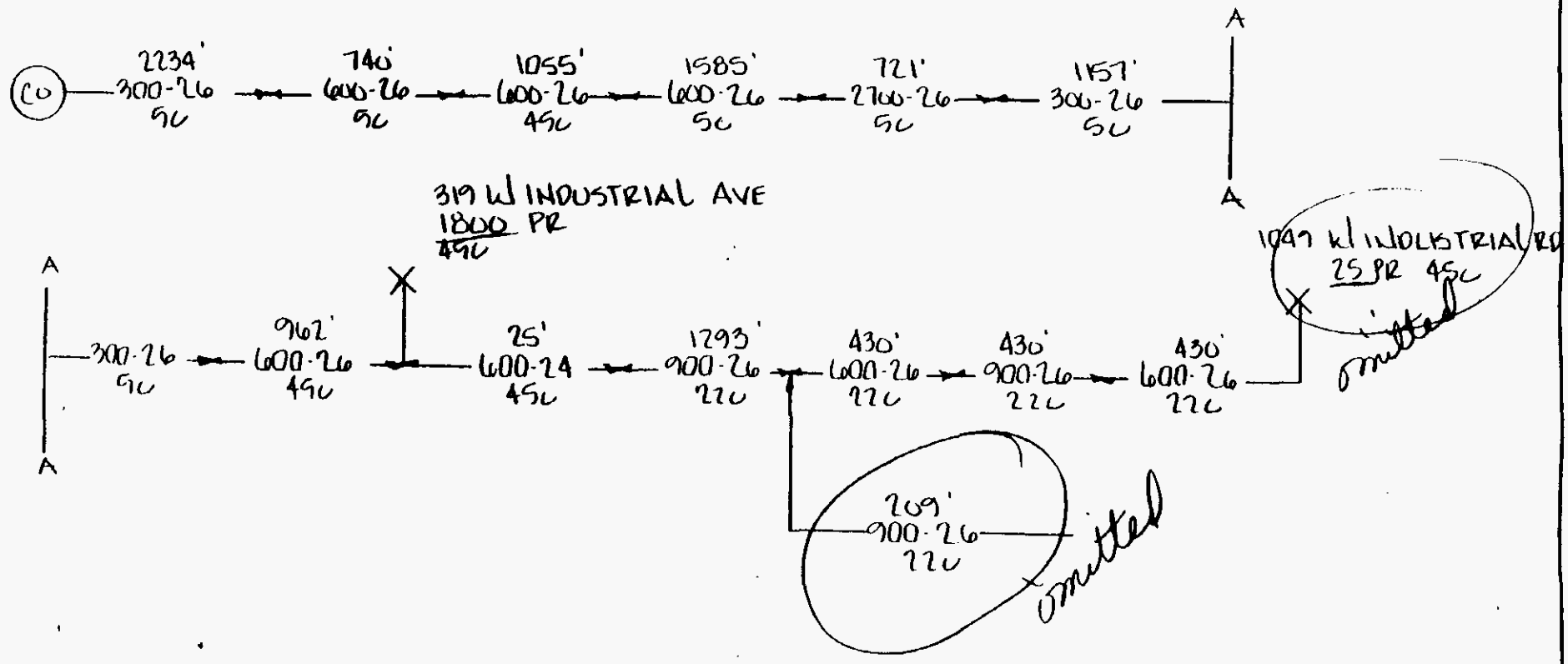
AM 5.03

FL-771
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| BYBHFLMA | 4077368501 | 3 | 2079 | 319 W INDUSTRIAL AV | KH | 404 529-4154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Palm - West Palm Beach | | 319WIA | 477 | 1049 W INDUSTRIAL AV | SMALL BUSINESS | |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

000414

District: Pala - West Palm Beach

SAMPLE #: 0774
Circuit : 4072438205
SVC Cat.: RESIDENCE

W.C.: DLBHFLMA
USOC: 1MR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG33 | 54SW22CR | |
| Pair | 1408 | 232 | |
| Addr | 2954 SW 22 CIR | ~~1 GBW~~ | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | Cable | F | 2700 | 26 | 80 | UG1602B01 | |
| | | | 2700 | 26 | 490 | | |
| | | | 2700 | 26 | 655 | | |
| | | | 2700 | 26 | 670 | | |
| | | | 900 | 22 | 26 | | |
| | | | 900 | 22 | 5 | | |
| 257C | Case | F | 108 | - | - | UG1601B03 | 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 | | |
| 257C | Case | F | 108 | - | - | UG1603B03 | 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

Review loop
# 3/2029

SAMPLE # 0774 District: Palm - West Palm Beach

Circuit: _____ M.C. _____

SVC Cable: _____ USOC _____

| FRC | Facility | Sec | Size | Ga | Length | Plac | |
|---|---|---|---|---|---|---|---|
| 5C | Cable | F | 2700 | 26 | 100 | | |
| | | | 2700 | 26 | 791 | | |
| | | | 2700 | 26 | 5 | | |
| | | | 1800 | 24 | 584 | | |
| | | | 900 | 26 | 15 | | |
| | | | 900 | 22 | 72 | | |
| | | | 900 | 22 | 18 | | |
| 25PC | Case | F | 108 | - | - | - | APP CASE |
| 5C | Cable | F | 900 | 22 | 55 | | |
| | | | 6116 | 22 | 55 | | |
| | | | 6116 | 22 | 484 | | |
| | | | 6116 | 22 | 581 | | |
| | | | 6116 | 22 | 785 | | |
| | | | 6116 | 22 | 760 | | |
| | | | 6116 | 22 | 680 | | |
| 25PC | Case | F | 108 | - | - | UG 14SCC1 | APP Case |
| 5C | Cable | F | 6116 | 22 | 8 | | |
| | | | 1800 | 24 | 438 | | |
| | | | 1800 | 24 | 508 | | |
| | | | 1800 | 24 | 773 | | |
| | | | 1800 | 24 | 690 | | |
| | | | 1800 | 24 | 122 | | |
| | | | 1800 | 24 | 396 | | |
| | | | 1800 | 24 | 828 | | |

SAMPLE : OTH  District: Palm - West Palm Beach
Circuit
SVC Cae
W.C.
USOC

| FRC | Facility | Sec | Size | Ga | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | Cable | F | 1800 | 26 | 10 | UG120701 | |
| ↓ | ↓ | ↓ | 616 | 22 | 451 | " | |
| 25C | Case | F | 108 | - | - | " | APP Case |
| 5C | Cable | F | 200 | 22 | 1805 | | |
| | | | 200 | 22 | 1317 | | |
| | | | 400 | 22 | 10 | | |
| | | | 400 | 22 | 530 | | |
| 45C | Cable | F | 54 | 22 | 60 | | |
| 25C | Cabinet | F | - | - | - | - | UG1211ACZ |

See mechanical

#774

0774 4072438205

```
"4072438205",1,1,"45C","Buried Copper Cable",1,600,24,65,"",""
"4072438205",1,2,"45C","Buried Copper Cable",1,1800,24,480,"",""
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"4072438205",1,4,"45C","Buried X-Box",2,1500,0,0,"2954 SW 22 CIR",""
"4072438205",2,1,"45C","Buried Copper Cable",3,600,24,5,"",""
"4072438205",2,2,"45C","Buried Copper Cable",3,300,22,1107,"",""
"4072438205",2,3,"45C","Buried Copper Cable",3,50,22,0,"",""5
"4072438205",2,4,"45C","Buried Serving Terminal",3,8,0,0,"2929 SW 22 CIR",""
"4072438205",3,1,"45C","Buried End Section or Bridged Tap",4,900,24,1115,"",""
"4072438205",3,2,"45C","Buried End Section or Bridged Tap",4,300,22,10,"",""
"4072438205",3,3,"45C","Buried End Section or Bridged Tap",4,50,22,240,"",""
                                                                    209
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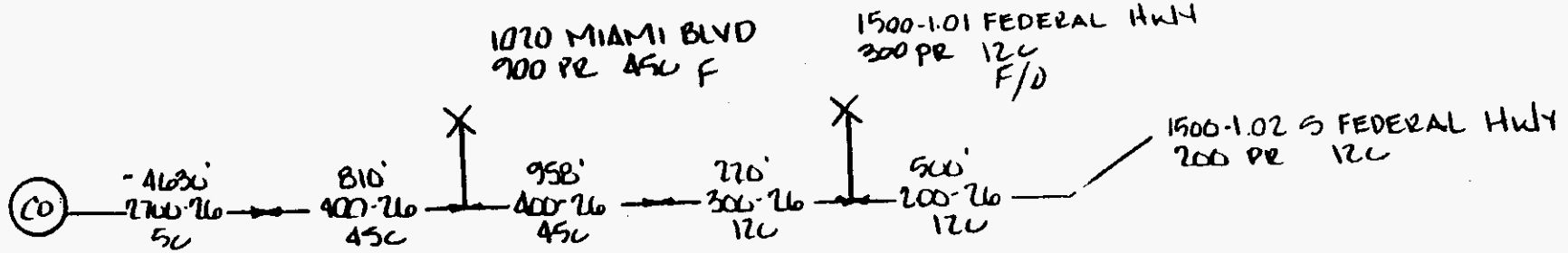
000418

# 1995 LOOP SURVEY

FL-775
STATE SAMPLE #

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| OLBHFLMA<br>WIRE CENTER (CLLI) | 4072721164<br>CIRCUIT ID | 20<br>F1 CA. NO. | 2575<br>F1 CA. PR | 1020 MIAMI BLVD<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # |
| Palm - West Palm Beach<br>DISTRICT - LOCATION | 1020MIBLV<br>F2 CA. NO. | 175<br>F2 CA. PR | 1500-1.01 FEDERAL HWY<br>1500-1.02 S FEDERAL HWY<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | 1.0<br>AIM MILES |




This is a
corrected copy -
Please destroy
one sent 11-28-95

Thanks
Cheryl

000419

RT CLLI | RT ADDRESS | 1020MIBLV 0 F3 CA. NO. | 175 0 F3 CA. PR | 1500-1.02 S FEDERAL HWY 0 SERV. TERM. ADDRESS (IF F3)

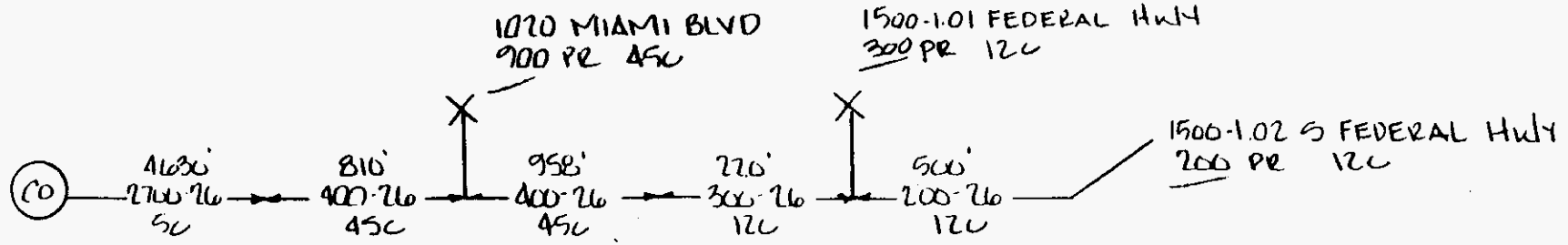
✓

# 1995 LOOP SURVEY

FL-775
STATE SAMPLE #

PAGE # ____

| DLBHFLMA | 4072721164 | 20 | 2575 | 1020 MIAMI BLVD | KH | 404 529 6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Palm - West Palm Beach | 1020MIBLV | 175 | 1500-1.01 FEDERAL HWY<br>~~1500-1.02 S FEDERAL HWY~~ | | SMALL BUSINESS | |
| DISTRICT - LOCATION | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | | SERVICE CATEGORY | AIR MILES |




| | | | | |
|---|---|---|---|---|
| | 1020MIBLV 0 | 175 0 | 1500-1.02 S FEDERAL HWY 0 | |
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

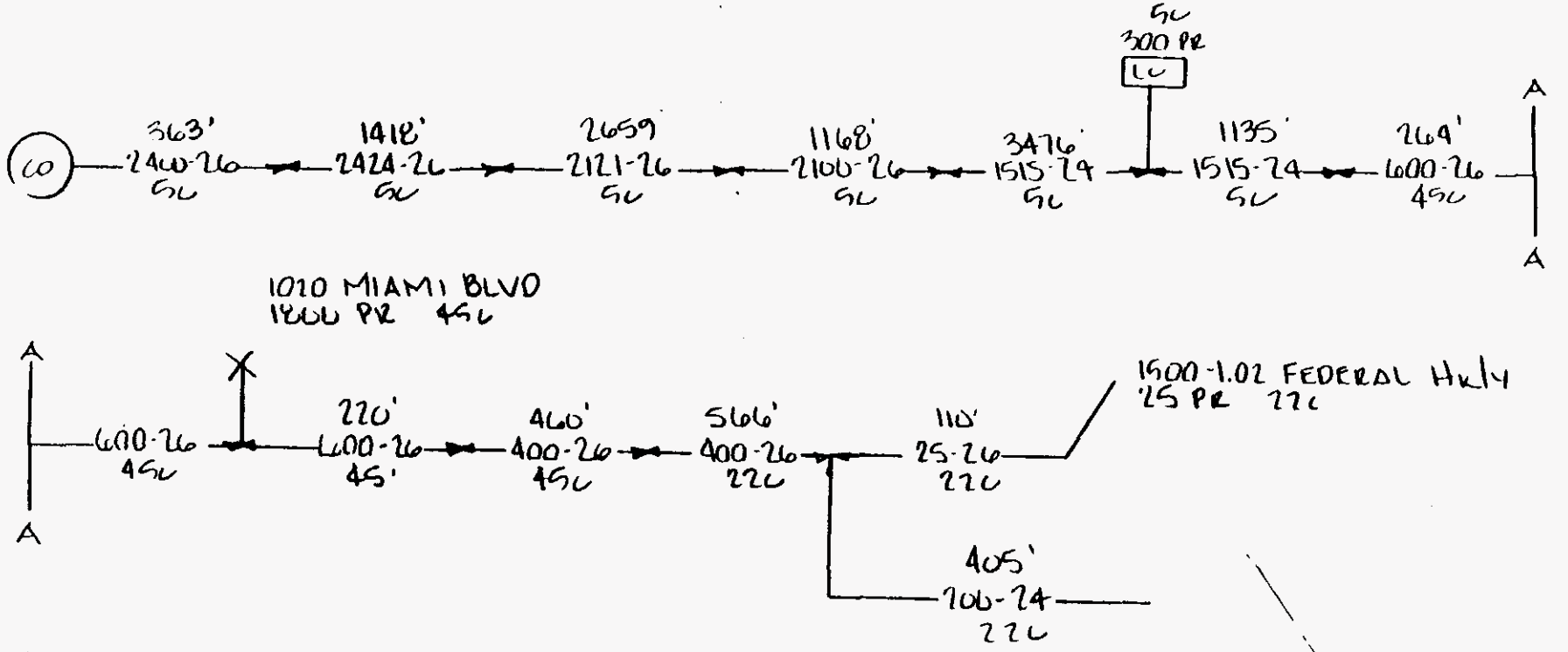
023000

FL-775
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| DLBHFLMA | 4072721164 | 20 | 2575 | 1020 MIAMI BLVD | KH | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Palm - West Palm Beach | 1020MIBLV | 175 | 1500-1.02 S FEDERAL HWY | SMALL BUSINESS | | |
| DISTRICT - LOCATION | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES | |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

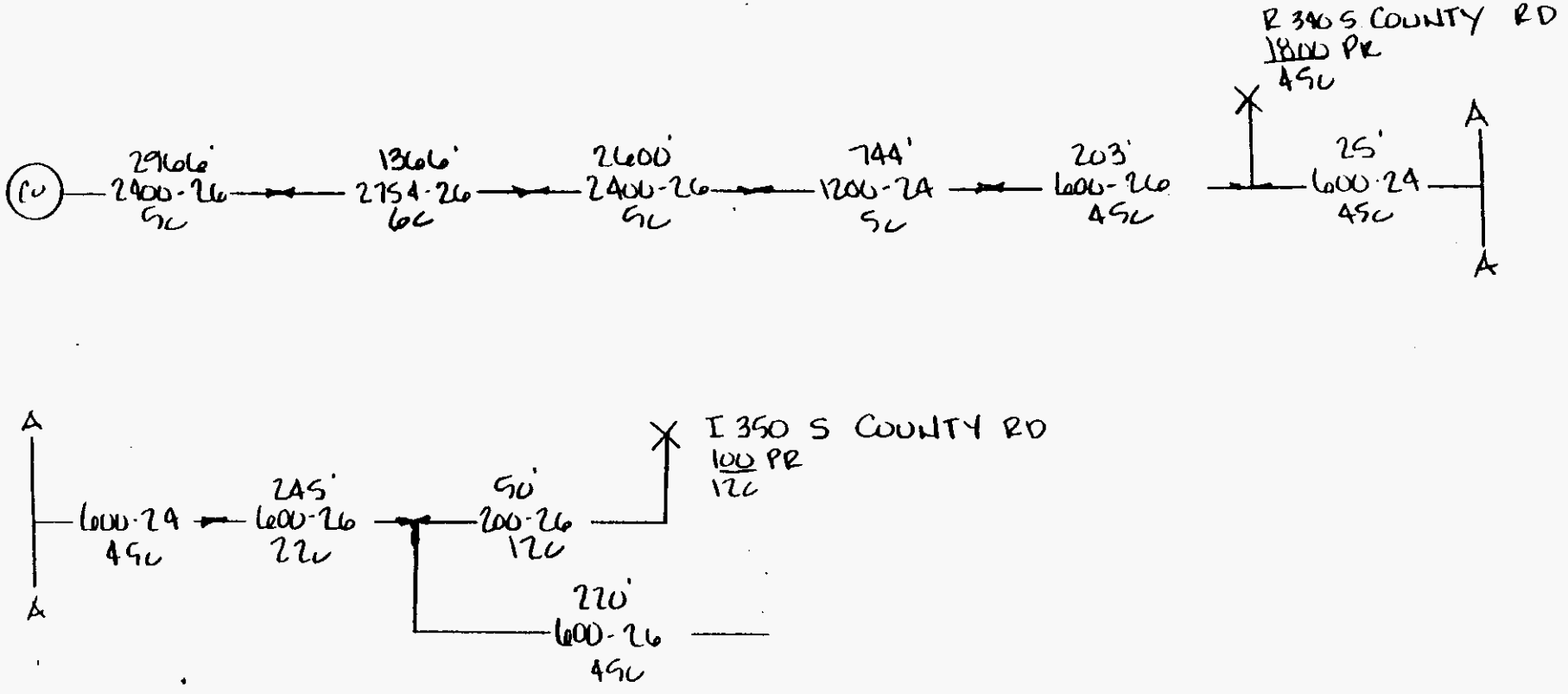
0004421

FL-784
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
|---|---|---|---|---|---|---|
| WPBHFLAN | 4076553677 | 41 | 516 | R 340 S COUNTY RD | KH | 404 529-6154 |
| **DISTRICT - LOCATION** | | **F2 CA. NO.** | **F2 CA. PR** | **SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.)** | **SERVICE CATEGORY** | **AIR MILES** |
| Palm - West Palm Beach | | 340CO | 441 | 1350 S COUNTY RD | SMALL BUSINESS | |




| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |
|---|---|---|---|---|
| | | 0 | 0 | 0 |

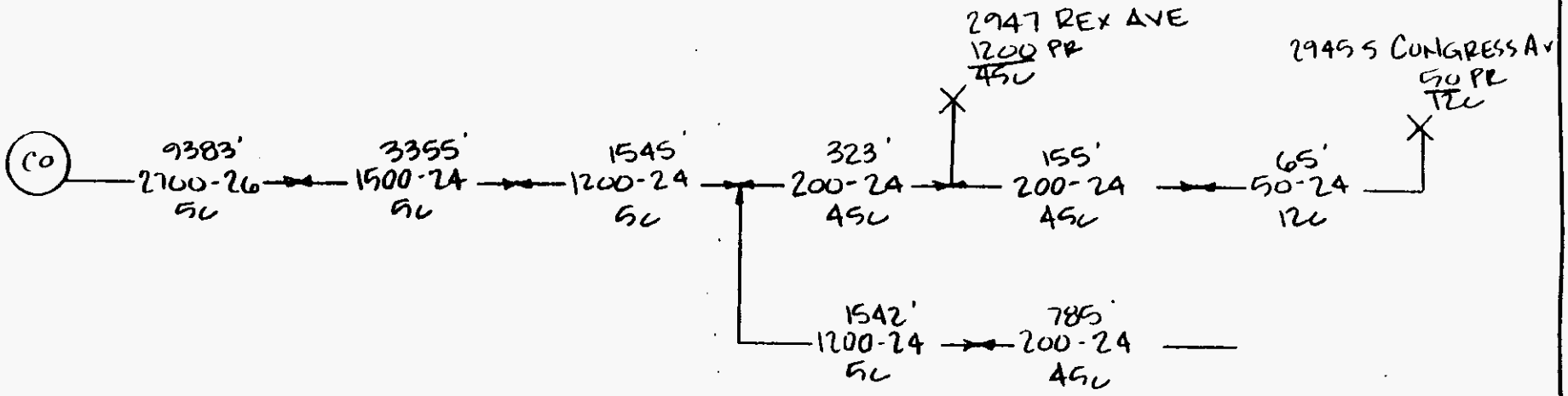
0004422

FL-791
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| WPBHFLGA | 4074335098 | 14 | 664 | 2947 REX AV | KH | 404 5296154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Palm - West Palm Beach | | 2947R | 131 | 2945 S CONGRESS AV | SMALL BUSINESS | |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

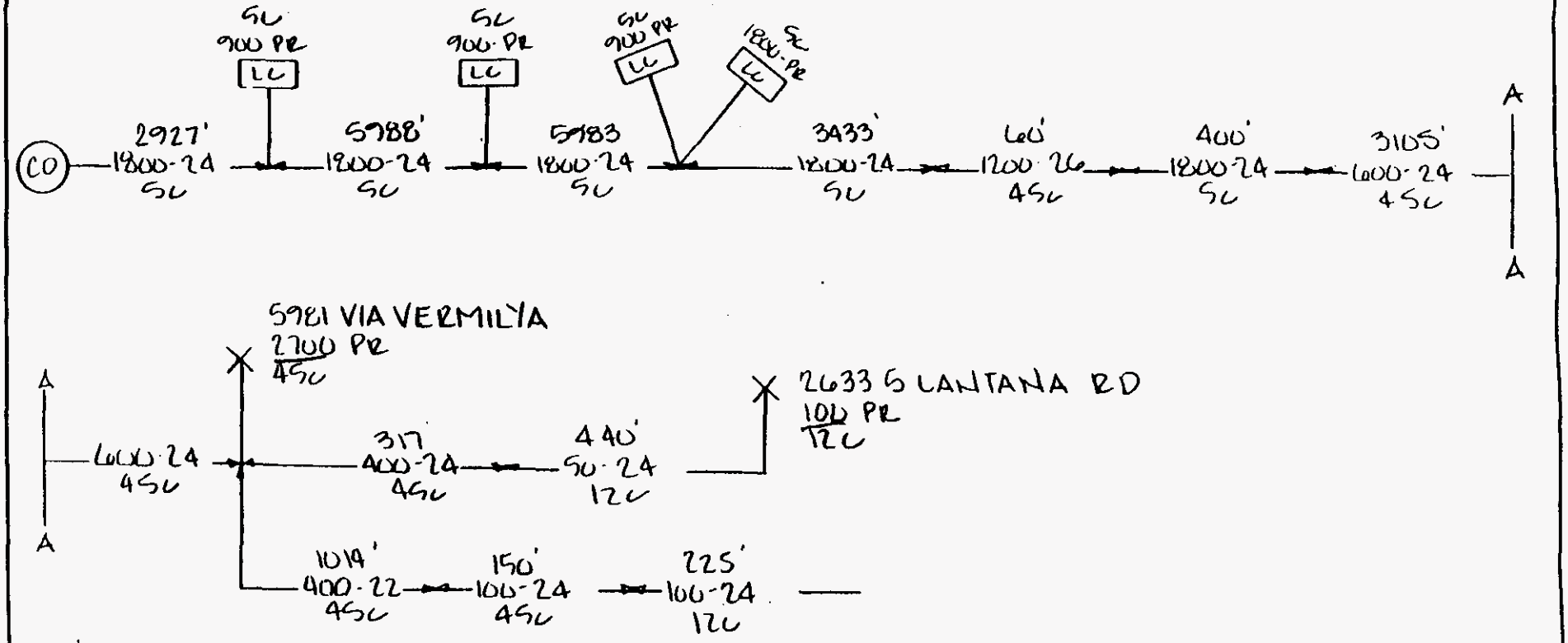
000423

FL-795
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| WPBHFLGA | 4079656401 | 30 | 1288 | 5981 VIA VERMILYA | KH | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Palm - West Palm Beach | | 5981V | 402 | 2633-5 LANTANA RD | SMALL BUSINESS | |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

000424

District: Palm - West Palm Beach

SAMPLE #: 0796
Circuit : 4079660374
SVC Cat.: RESIDENCE

W.C.: WPBHFLGA
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG46 | 206FD | |
| Pair | 281 | 577 | |
| Addr | S 206 FOXTAILDR | 203FOXTAIL DR | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| F25TC | 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 | UG100901 | |
| F5C | CABLE | F | 24 | | 1072 | UG1207A01 | |
| F5C | CABLE | F | 24 | | 528 | UG1207A01 | |
| F5C | CABLE | F | 6 | | 150 | UG1207A01 | |
| F25TC | REGENERATOR | F | - | - | - | - | mux AT RT |
| | (CONT) Next Page | | | | | | MUX CELL |
| | | | | | | IKWOELUD002 | |
| | | | | | | 206 foxtail Dr. CEV | |

18331 ÷ 5280 = 3.47

Airline Miles = 2.75

w/o ESorBT 19835/5280 = 3.76



```
""
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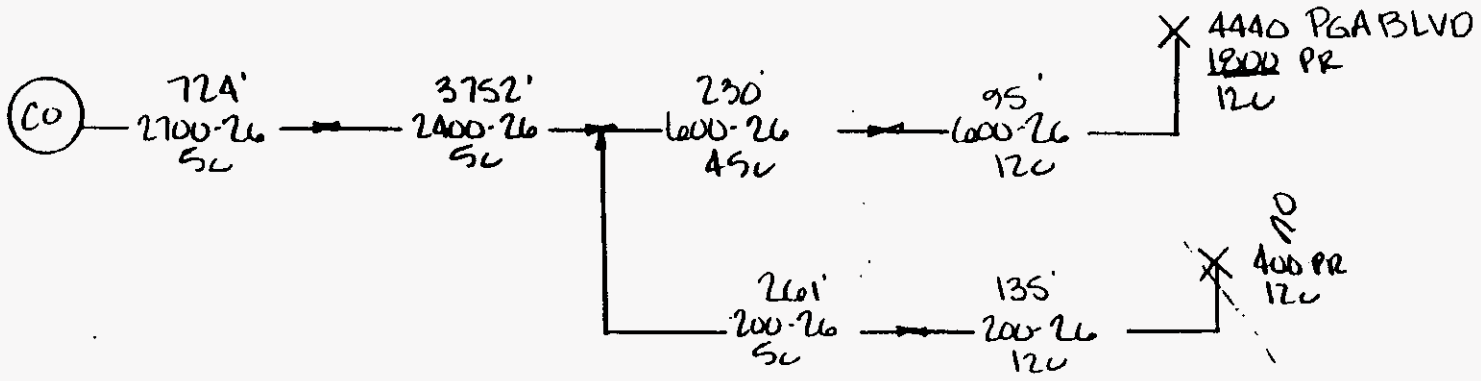
925-00

FL-799
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| WPBHFLGR | 4076225172 | 2 | 995 | 4440 PGABLVD | KH | 404 579-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Palm - West Palm Beach | | 0 | 0 | 0 | SMALL BUSINESS | |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0 F3 CA. NO. | 0 F3 CA. PR | 0 SERV. TERM. ADDRESS (IF F3) |

000427

District: Palm - West Palm Beach Page 1 OF 2

SAMPLE #: 0803
Circuit : 4074718514 W.C.: WPBHFLHH
SVC Cat.: RESIDENCE USAGE 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | 33 | 4799RR | |
| Pair | 775 | 503 | |
| Addr | F 4799 ROEBUCK RD : PXJ | ENC 4799RR-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 | 805 | |
| 5c | CABLE | F | 1800 | 24 | 956 | |
| 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 | |

Loop Distance = 16,950 ÷ 5280 = 3.2 miles
Airline Miles = 2.56

000428

AMPLE #: 0803



| FRC | Facility | Sec. | Size | Ga. | Length | Flat | |
|---|---|---|---|---|---|---|---|
| 5C | CABLE | F | 1800 | 24 | 175 | | |
| 5C | CABLE | F | 1800 | 24 | 665 | | |
| 5C | CABLE | F | 900 | 24 | 10 | | |
| 5C | CABLE | F | 900 | 24 | 10 | | |
| 45C | CABLE | F | 900 | 24 | 200 | | |
| 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-606
STATE SAMPLE #

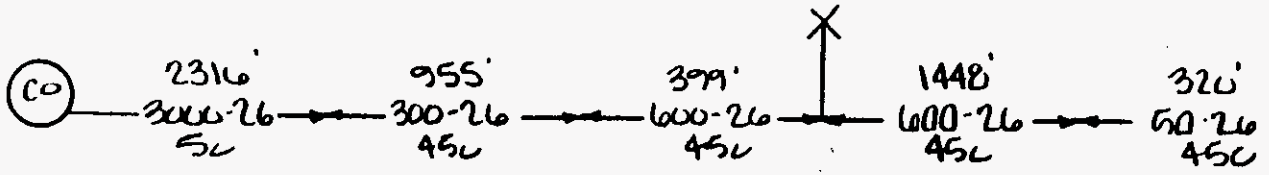
# 1995 LOOP SURVEY

PAGE # ___

| WPBHFLHH | 4074788699 | 29 | 1909 | S 4691 ELMHURST RD | KH | 407 574-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Palm - West Palm Beach | | 4691ER | 144 | RW1867-1.1 N MILITARY TR | SMALL BUSINESS | .7 |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (ON 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |

S 4691 ELMHURST RD
2700 PR 45C

RW1867-1.1 N MILITARY TR
25 PR 45C




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

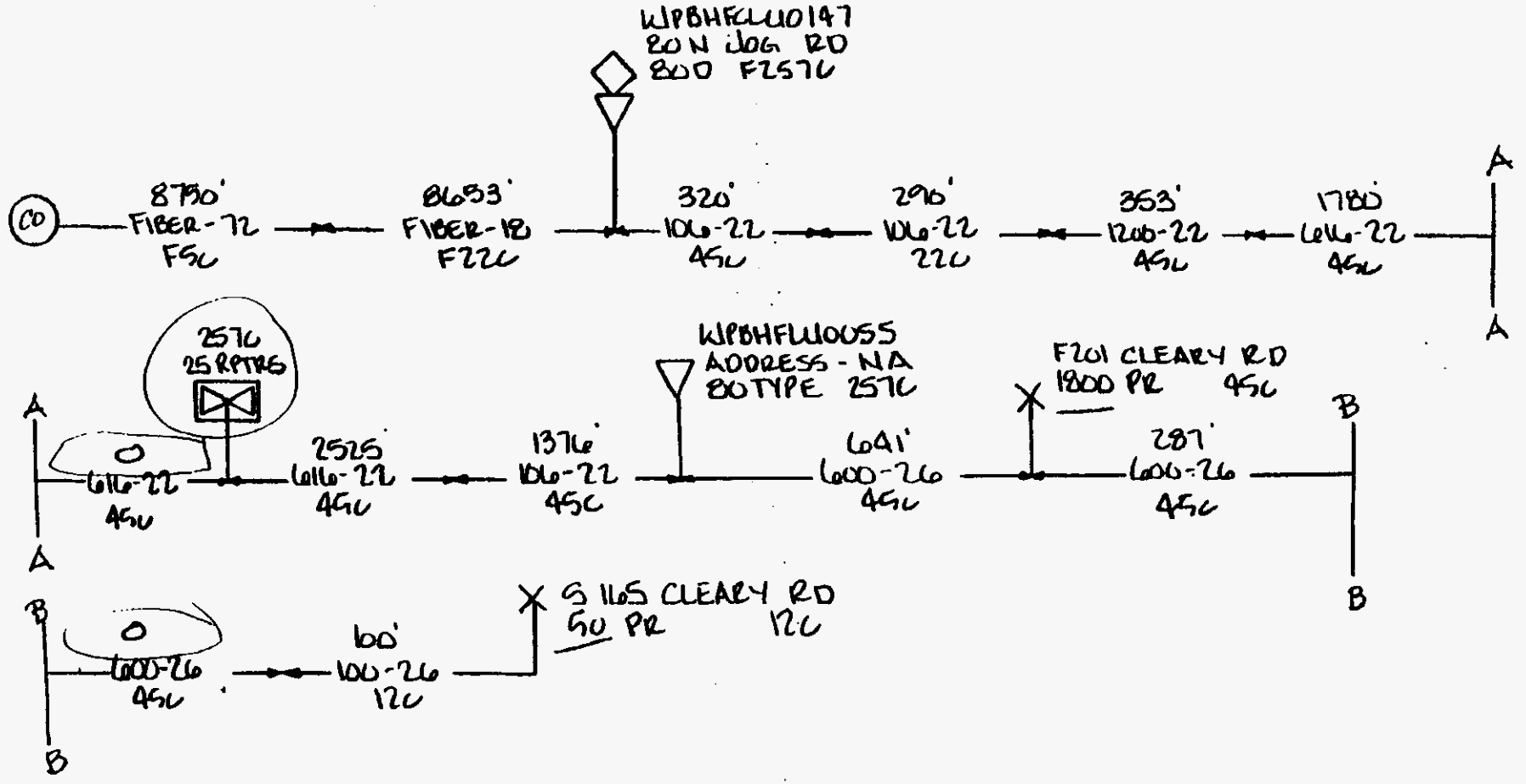
000430

FL-813
STATE/EXAMPLE #

# 1995 LOOP SURVEY

PAGE # 1

| | | | | | | |
|---|---|---|---|---|---|---|
| WPBHFLHH<br>WIRE CENTER (CLLI) | 4078848200<br>CIRCUIT ID | PG55<br>PI CA. NO. | 3183<br>PI CA. PR | F 201 CLEARY RD<br>X-BOX (SERVICE TERMINAL ADDRESS, IF NOT FX) | KH<br>PREPARED BY | 404 529-6154<br>PREPARER TEL. # |
| Palm - West Palm Beach<br>DISTRICT - LOCATION | | 291CR<br>PI CA. NO. | 464<br>PI CA. PR | S 165 CLEARY RD<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | AIR GAUGE |




| | | | | | |
|---|---|---|---|---|---|
| WPBHFLLL0055<br>RT CLLI | HA<br>RT ADDRESS | 0<br>PI CA. NO. | 0<br>PI CA. PR | 0<br>SERV. TERM. ADDRESS (IF FX) | |

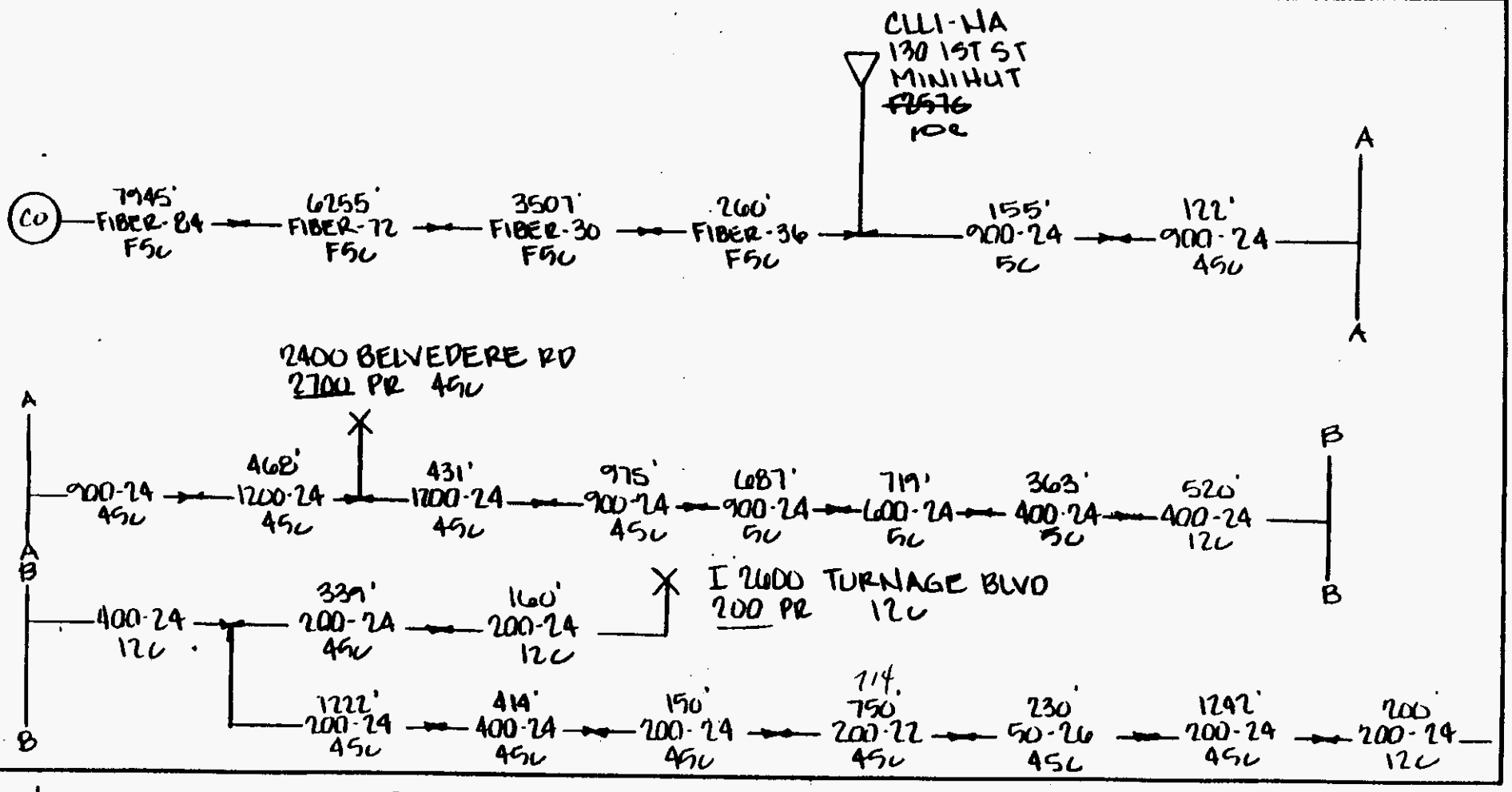
0004431

FL-816
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE #

| WPBHFLHH | 4076892314 | PG43 | 364 | 2400 BELVEDERE RD | KH | 407 529-4154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Palm - West Palm Beach | 2400BEL | 37 | I 2600 TURNAGE BLVD | SMALL BUSINESS | B Cantee 11-7-96 | |
| DISTRICT - LOCATION | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | 1.4 | AIR MILES |




| NA | 130 1ST ST | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

0004432

District: Palm - West Palm Beach

SAMPLE #: 0818
Circuit : 407683H780
BVC Cat.: SMALL BUSINESS

W.C.: UPBHFLHN
USOC: IFB

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | FB55 #0004H2 | 4600VB # 2015489 | |
| Pair | 3391 | 709 | |
| Addr | 4600 VILLAGE BLVD | 8500 VILLAGE BLVD | |

| FRC | Facility | Sec. | Size | Qu. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| FSC | REGEN | | | | | | |
| FSC | LG CABLE | F | 84 | - | 1145 | UG2206 A01 | |
| FSC | LG CABLE | F | 84 | - | 800 | UG2206 A02 | |
| FSC | LG CABLE | F | 108 | - | 1541 | UG2206 B05 | |
| FSC | LG CABLE | F | 108 | - | 1190 | UG2218 A01 | |
| FSC | LG CABLE | F | 108 | - | 3111 | UG2424 C01 | |
| FSC | LG CABLE | F | 108 | - | 624 | UG2424 B01 | |
| FSC | LG CABLE | F | 84 | - | 748 | UG2426 D01 | |
| FSC | LG CABLE | F | 84 | - | 577 | DF2426 C | |
| FSC | LG CABLE | F | 84 | - | 2888 | DF2426 C | |
| FSC | LG CABLE | F | 84 | - | 6612 | DF2426 A | |
| FSC | REGEN w/pbd | F | 2400 | 48th | st. CEV | UG2238 02 | |
| SC | CABLE | F | 1800 | 26 | 85 | UG2238 02 | |
| SC | CABLE | F | 900 | 26 | 85 | UG2238 02 | |
| SC | CABLE | F | 900 | 26 | 500 | UG2238 02 | |
| 46C | CABLE | F | 900 | 26 | 1837 | DF2238 | |
| 46C | CABLE | F | 900 | 26 | 10 | DF2038 B | |
| 46C | CABLE | F | 600 | 24 | 10 | DF2038 A | |
| 46C | X-BOX | T | 3600 | - | - | DF2038 B | |
| 46C | CABLE | D | 600 | 24 | 5 | DF2038 A | |

Jane Letellier

Split Wire Center

Haverhill
Riviera Beach

SE - E

CEV

IPID 2003967 2401 USL

PLAT UG 22 3802

WC 407 683

HAVERHILL

CWN

OK
4/4/96

1. Cable Top, OK
2. RT-Xbox, OK
3. Xbox-Comm, OK
Comm-CO Top
Put under slab
Split Wire Center
To be Built by Ameritech

31878 = 6.04 Total location

Airmiles = 4.18

Run Loop Co-RTC 2003967
on 27, 169 or 710

000433

SAMPLE # [redacted]0818 District: _____ 2 of 2

Circuit : _____ W.C. : _____

SVC Cat. : _____ USOC: _____

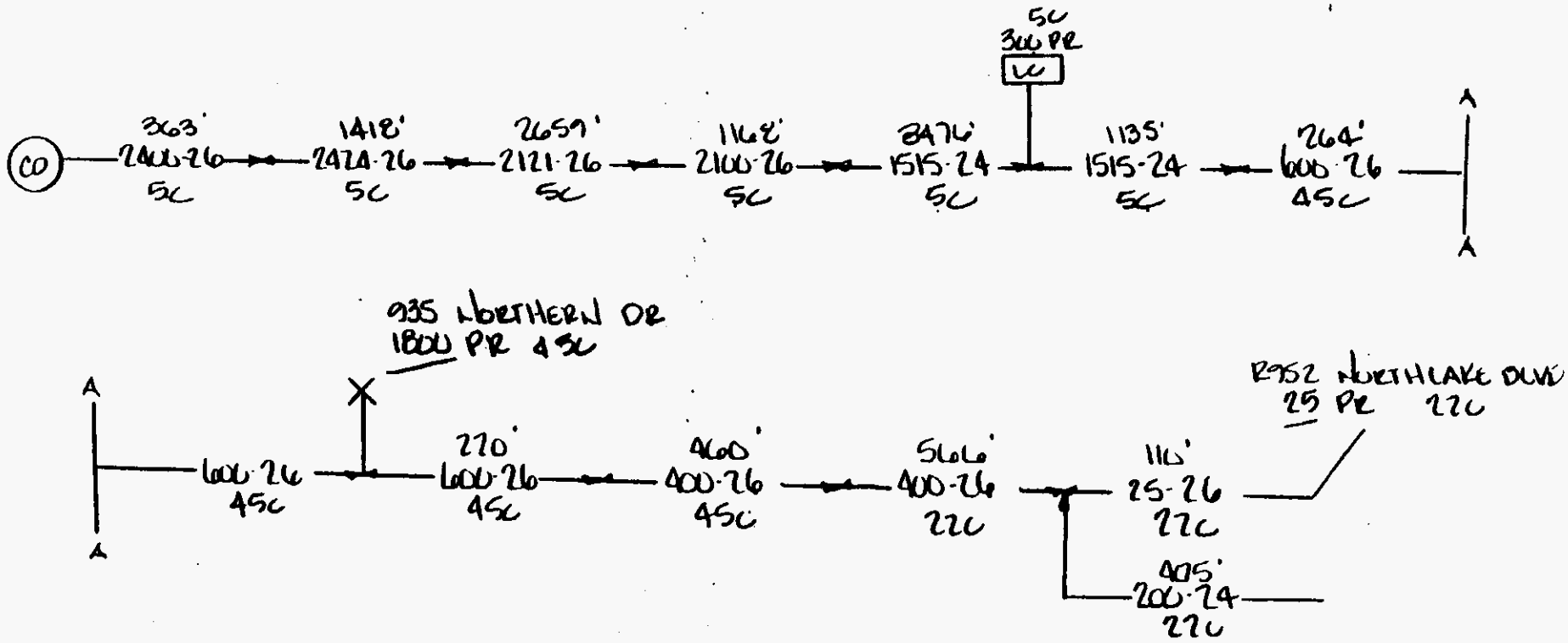
| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 45C | Cable BLDG ENT CABLE | D | 300 | 26 | 270 | DT 2038 B | |
| 12C | CABLE | D | 300 | 26 | 420 | DT 2038 B | |
| 45C | CABLE | E | 600 | 24 | 5 | DT 2038 B | |
| 12C | TERMINAL | D | 300 | | | | |

FL-830
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # __

| WPBHFLRB | 4078631309 | 11 | 273 | 935 NORTHERN DR | KH | 404 369 6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Palm - West Palm Beach | | 935ND | 369 | R952 NORTHLAKE BLVD | SMALL BUSINESS | 1.6 |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

0004435

District: Palm - West Palm Beach

SAMPLE #: 0832
Circuit : 4077907684
SVC Cct.: SMALL BUSINESS

W.C.: WPBHFLRP
USOC: 1OF

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG509 | | |
| Pair | 3401 | | |
| Addr | RLA 17500. HAMLIN BLVD | | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| ~~2540~~ | ~~ENGINEER~~ | | | | | | MUX-AT-CC |
| ESC | CABLE | F | 30 | | 3150 | ME0908B01 | |
| ESC | CABLE | F | 30 | | 2670 | UG110803 | |
| ESC | CABLE | F | 30 | | 1650 | UG110803 | |
| ESC | CABLE | F | 30 | | 7754 | UG1308BAL | |
| ESC | CABLE | F | 30 | | 9596 | UG1508A01 | |
| ESC | CABLE | F | 30 | | 4000 | UG210801 | |
| ESC | CABLE | F | 30 | | 3880 | UG270801 | |
| ESC | CABLE | F | 24 | | 100 | UG270801 | |
| ESC | CABLE | F | 24 | | 580 | UG270801 | |
| E22C | CABLE | F | 24 | | 1061 | UG27U00J | |
| E45C | CABLE | F | 36 | | 100 | UG27200L | |
| E22C | CABLE | F | 36 | | 7138 | DI2720 | |
| E22C | CABLE | F | 36 | | 2224 | DI2726 | |
| E22C | CABLE | F | 18 | | 9527 | DI 2540 | |
| E22C | CABLE | F | 18 | | 3499 | DI2540 | |
| E22C | CABLE | F | 18 | | 5853 | DI 2546 | |
| E45C | CABLE | F | 18 | | 100 | DI 2546 | |
| E22C | CABLE | F | 18 | | 662 | DI 2546 | |
| ESC | CABLE | F | 18 | | 367 | DI 2548 | |
| 2526 | REGENERATOR | F | - | - | - | DI 2548 | MULTIPLEXER |

Whitflu 0030, 8600 mandarin blvd, 80d cab

CWP

$\frac{79030}{5280} = 14.96$ mi

C3/B1

0'

#CCC

0

Airline Miles = 12.54 ✓

District: _____

SAMPLE #: 0832

Circuit: _____ W.C. _____

SVC Cat.: _____ USOC: _____

| FRC | Facility | Sec. | Size | Ga. | Length | Plat |
|---|---|---|---|---|---|---|
| ~~2548~~ | ~~REC-ENCLOSURE~~ | ~~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 |

District: _____

SAMPLE #: 0832

Circuit : _____ W.C.: _____

SVC Cat.: _____ USOC: _____

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 22C | Cable | F | 106 | 22 | 357 | 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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"4077907684",1,2,"45C","Buried X-Box",1,2700,0,0,"17500 HAMLIN BLVD",""
hq_6185: /usr/reg/data
```

District: Palm - West Palm Beach

SAMPLE #: 0833
Circuit : 4077939874
SVC Cat.: SMALL BUSINESS

W.C.: WPBHFLRP
USOC: EFD

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PB503 | 13905NT | |
| Pair | 2331 | 974 | |
| Addr | 13905 WELLINGTON TRC | R 13857 WELLINGTON TRC | |

| PRE | Facility | Sec. | Size | Qu. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 25TC | REGENERATOR | | | | | | max AT CO |
| F5C | CABLE | F | 30 | = | 3150 | MFCR01B01 | |
| F6C | CABLE | F | 30 | = | 2670 | UG1108.03 | |
| F5C | CABLE | F | 30 | = | 1650 | UG1108.03 | |
| F5C | CABLE | F | 30 | = | 7754 | UG1305B01 | |
| F45C | CABLE | F | 6 | = | 100 | UG1504B01 | |
| F45C | CABLE | F | 6 | = | 1400 | DT150SA | |
| F45C | CABLE | F | 6 | = | 100 | UG1504B01 | |
| 25TC | REGENERATOR | F | 6 | = | 13905 | WELLINGTON TRC | max AT RT CABINET |

80 cab

0833 4077939874
"4077939874",1,1,"45C","Buried Copper Cable",1,600,26,30,"",""
"4077939874",1,2,"45C","Buried Copper Cable",1,900,24,15,"",""
"4077939874",1,3,"45C","Buried X-Box",1,2700,0,0,"13905 WELLINGTON TRC",""
"4077939874",2,1,"45C","Buried Copper Cable",1,900,24,15,"",""
"4077939874",2,2,"45C","Buried Copper Cable",1,400,26,190,"",""
"4077939874",2,3,"45C","Buried Copper Cable",1,300,26,859,"",""
"4077939874",2,4,"45C","Buried Copper Cable",1,200,26,452,"",""
"4077939874",2,5,"12C","Building Entrance Copper Cable",1,50,26,235,"",""
"4077939874",2,6,"12C","Building Entrance X-Box",1,50,0,0,"R 13857 WELLINGTON TRC",""

0843 3054684947

OK 4-9-96 O.K. 3/26/96 KBP

SE - H

80 CAB

IDID 2801745

PLAT D11702.D

WC 407 793

Royal Palm Beach

#2793094 - RT TO T.P. CB4208 1.

#2793092 - RT TO CO FB4206, 1-30

#2783431 OTE . TO CO-OF 2,25 2s
RT. 2783431

Complete - SLR
No-BT

000440

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 | 358S187A | |
| Pair | 2190 | 104 | |
| Addr | SW 358 ST & SW 187 AV | S 35781 SW 187 AV ENC | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 251C | Regenerator | F | | | | MF070IA04 | MUX AT C |
| F5C | LG-Cable | F | 60 | | 1500 | MF070IA04 | |
| E5C | LG-Cable | F | 60 | | 5109 | UG070IC01 | |
| F5C | Lg-cable | F | 48 | | 4350 | UG090702 | |
| 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 | |
| F45C | Lg-cable | F | 36 | | 407 | UG1109D1 | |
| F45C | Lg-cable | F | 18 | | 5128 | DI1109C | |
| 251C | Regenerator | F | | | | DI1109C | MUX AT R |
| | | | | | | | hmst FL uCO3 |
| | | | | | | | 18700 SW 358 |
| | | | | | | | 80a Cat |
| | | | | | 25967 | | |

See page 2

25967 ÷ 5280 = 4.92 miles
airline miles – 2.61

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 | 358S187A | |
| Pair | 1190 | 104 | |
| Addr | SW 358 ST & SW 187 AV | S 35781 SW 187 AV ENC | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| [illegible] | | SEE | PAGE 1 | | | | Multiplier |
| 45C | Cable | E | 400 | 24 | 81 | DE1115 | |
| 45C | Cable | E | 600 | 24 | 30 | DE1115 | |
| 45C | X-BOX | E | LSCC | - | - | DE1115 | |
| [illegible] | | | | | | | |
| 45C | Cable | D | 200 | 24 | 20 | DE1115 | |
| 45C | Cable | D | 300 | 24 | 10 | DE1115 | |
| 45C | Cable | D | 200 | 24 | 255 | DE1115 | |
| 45C | Cable | D | 50 | 24 | 494 | DE1115 | |
| [illegible] | | | | | | | |
| 45C | TERMINAL | D | 10 | - | - | DE1115 | |

36074 ÷ 5[illegible] = 4.[illegible]

Quantity = 2.0

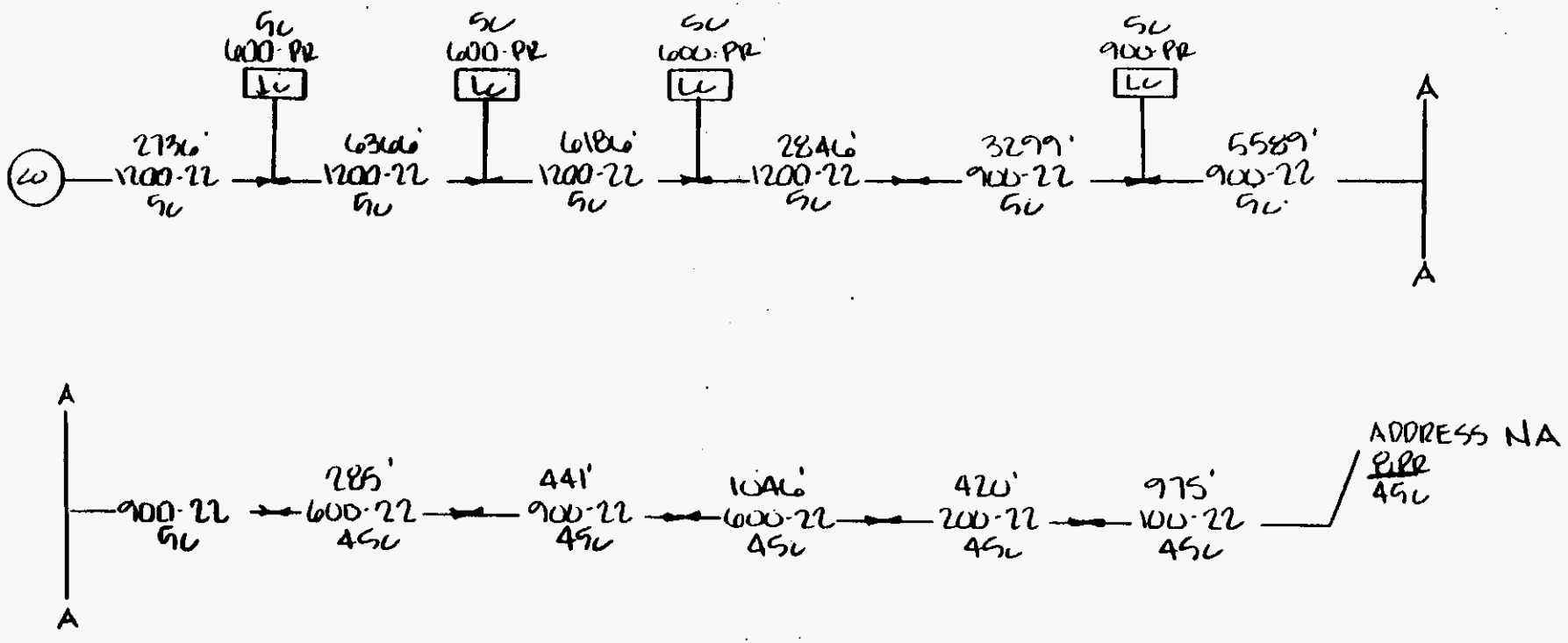
FL-839
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| HMSTFLHM | 3052469595 | 27 | 632 | O 28000 SW 137 AV | KH | 404-529-6151 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |

| South Dade - Perrine | 28009137A<br>2809137A | 550<br>500 | 501, CBW FC-8 No count on Term | RESIDENCE | |
|---|---|---|---|---|---|
| DISTRICT - LOCATION | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




0004343

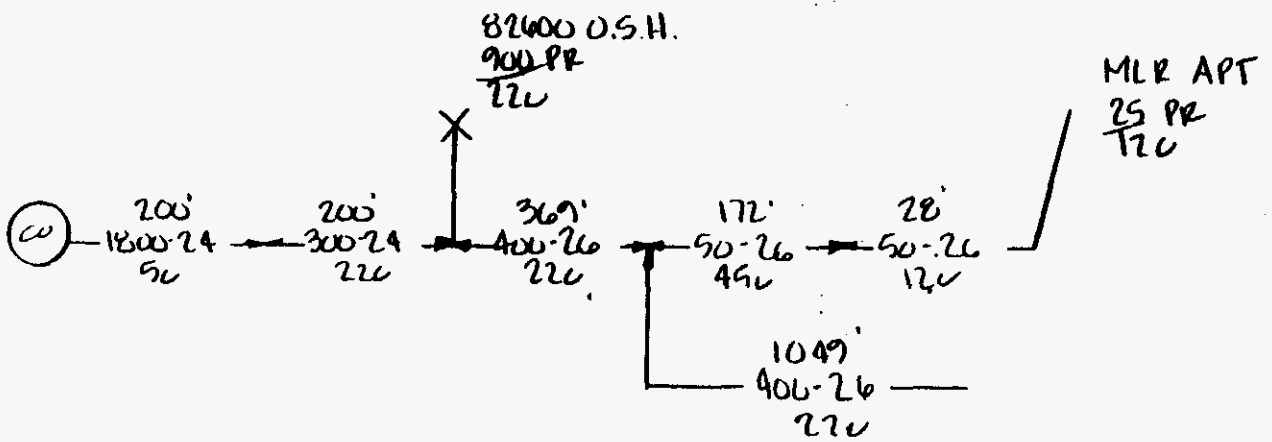
| 0 | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

FL-841
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| ISLMFLMA | 3056844423 | 1 | 1542 | 82600 O.S.H, PXJ | KH | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| South Dade - Perrine | 82600OSH | 366 | MLR APT | SMALL BUSINESS | | |
| DISTRICT - LOCATION | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES | |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

0004444

District: South Dade - Perrine

SAMPLE #: 0843
Circuit : 3054514942
SVC Cat.: RESIDENCE

W.C.: KYLRFLLS
USOC: 1FRCL

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG06 | 145FR | |
| Pair | 1212 | 351 | |
| Addr | 145 FIRST ROAD | F 326 3 RD | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | CO MUX |
|---|---|---|---|---|---|---|---|
| ~~25TC~~ | ~~LocalLoop~~ | | | | | | |
| T5C | Cable | F | 36 | | 240 | UG09121 | |
| E22C | Cable | F | 36 | | 6605 | DI0917 | |
| E22C | CABLE | F | 36 | | 6146 | DI0713A | |
| E22C | CABLE | F | 12 | | 252 | DI0507 | |
| F5C | CABLE | F | 6 | | 2800 | UG5093 | |
| 25TC | GENERATOR | F | - | - | | DI0509 | MULTIPLEXER |
| 45C | Cable | F | 900 | 26 | 166 | DI0509 | |
| 22C | Cable | F | 600 | 24 | 440 | UG0509 02 | |
| 45C | Cable | F | 600 | 26 | 34 | DI0509 | |
| 22C | CABLE | F | 600 | 26 | 430 | DI0509 | |
| 22C | CABLE | F | 1800 | 24 | 30 | DI0509 | |
| 22C | XCONN | I | 1800 | - | - | DI0509 | |
| | Kylrfl | 00006 | 104200 | us 2 | 52cab 52cab | | |

Loop
19097 / 5280 = 3.62mi

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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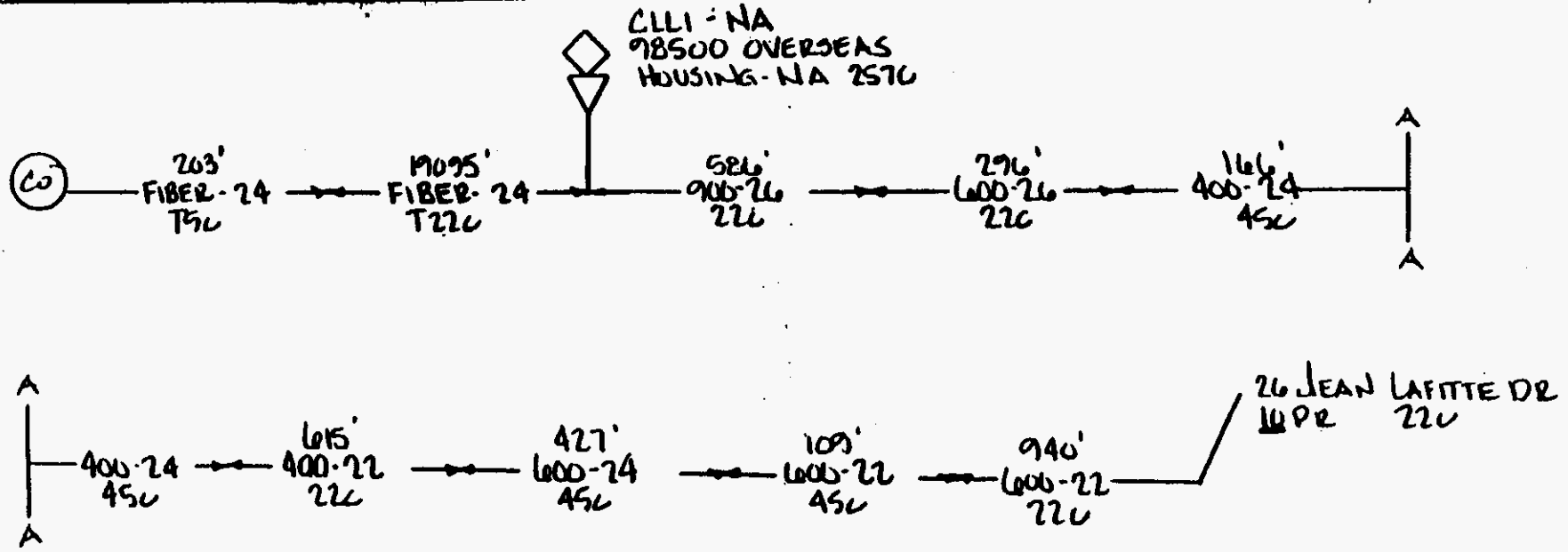
000446

FL-844
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| KYLRFLMA<br>WIRE CENTER (CLLI) | 3058522298<br>CIRCUIT ID | PG10<br>F1 CA. NO. | 1204<br>F1 CA. PR | 15993<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404-529-6154<br>PREPARER'S TEL. # |
| South Dade - Perrine<br>DISTRICT - LOCATION | 15993BP<br>F2 CA. NO. | 468<br>F2 CA. PR | 26 JEAN LAFITTE DR<br>SERV. TERM. ADDRESS (OR BRD X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | 3.8<br>ASR MILES | |




0004471

NA
RT CLLI

98500 OVERSEAS
RT ADDRESS

0
F3 CA. NO.

0
F3 CA. PR

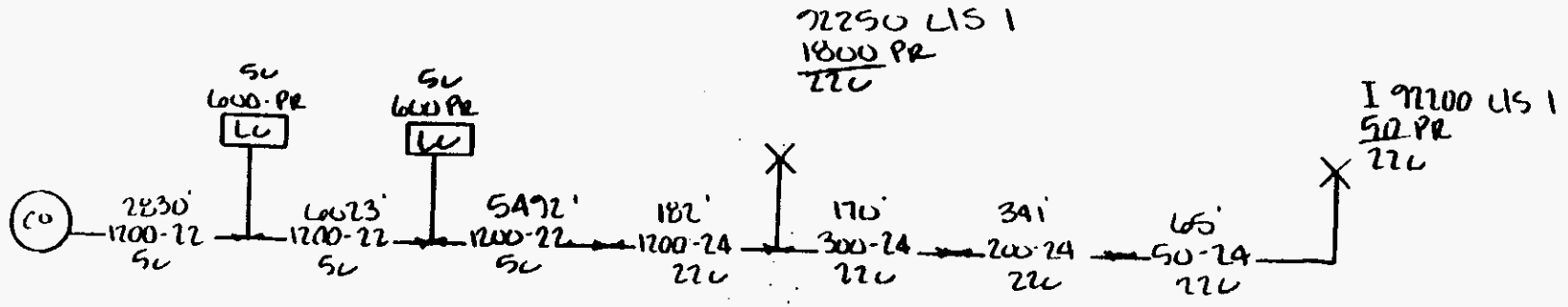
0
SERV. TERM. ADDRESS (IF F3)

FL-845
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| KYLRFLMA | 3058526967 | 1 | 365 | 92250 US 1 | KH | 401 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| South Dade - Perrine | | 92250 | 713 | I 92200 US 1 | SMALL BUSINESS | |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

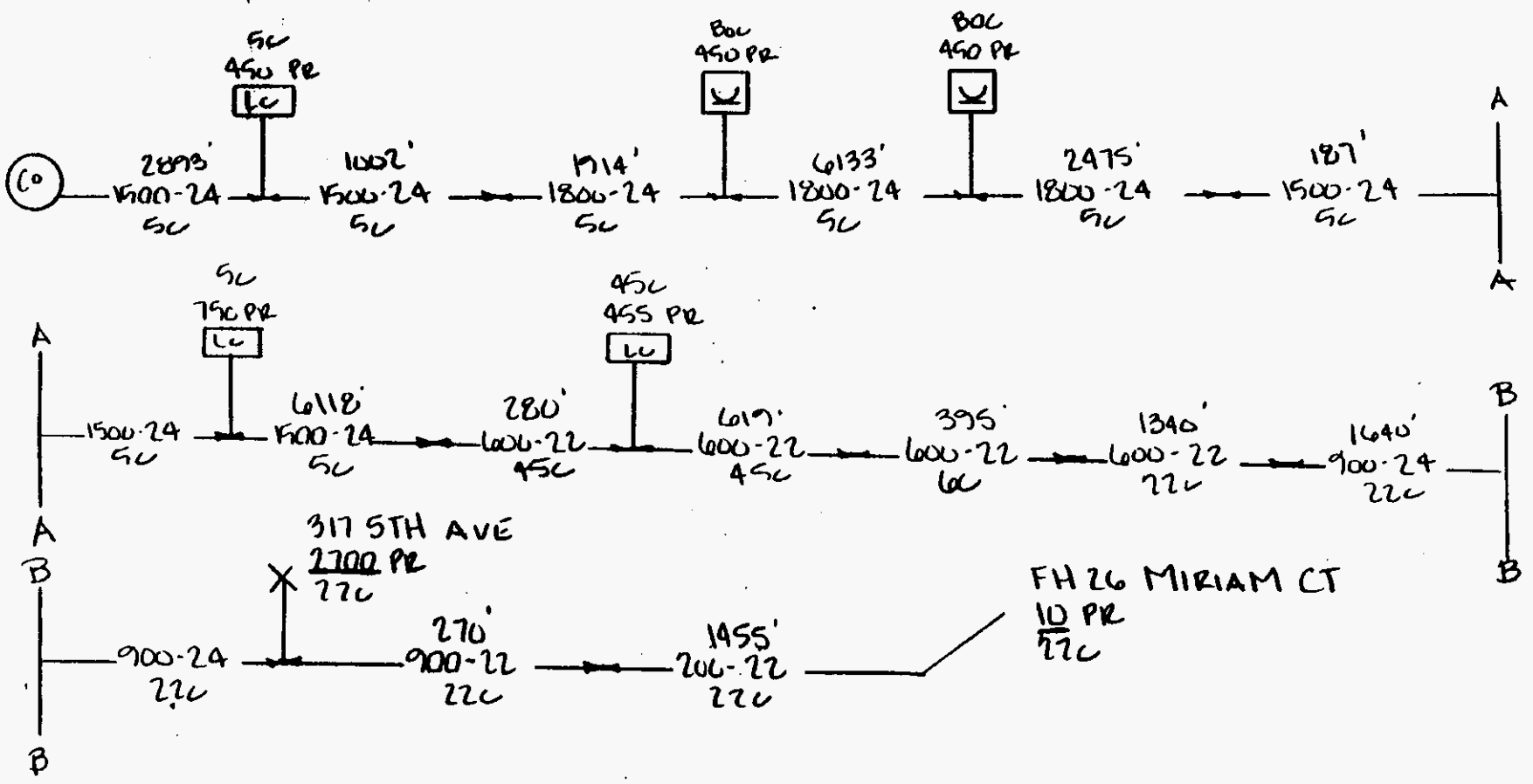
000448

FL-850
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| KYWSFLMA | 3052060231 | 8 | 1082 | 317 5TH AV | KH | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| South Dade - Perrine | 3175THAV | 692 | FH-26 MIRIAM ST | RESIDENCE | | |
| DISTRICT - LOCATION | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (ON 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES | |




| 0 | 0 | 0 |
|---|---|---|
| RT CLLI / RT ADDRESS | F3 CA. NO. | F3 CA. PR / SERV. TERM. ADDRESS (IF F3) |

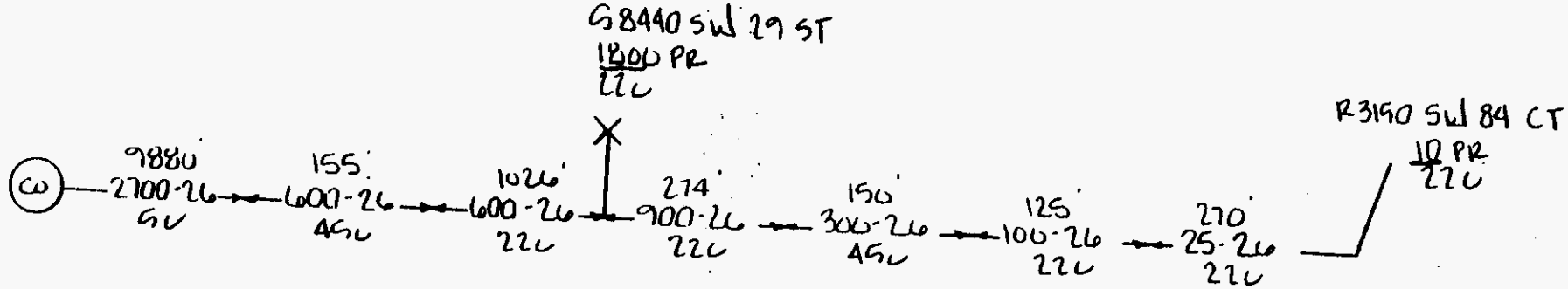
0004469

FL-853
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # _

| | | | | | | |
|---|---|---|---|---|---|---|
| MIAMFLCA<br>WIRE CENTER (CLLI) | 3052211993<br>CIRCUIT ID | 16<br>FT CA. NO. | 2139<br>FT CA. PR | S8440 SW 29 ST<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404-529-6154<br>PREPARER'S TEL. # |
| South Dade - Perrine<br>DISTRICT - LOCATION | 8440<br>440SWA29S<br>FT CA. NO. | 986<br>FT CA. PR | R 3150 SW 84 AV CT<br>SERV. TERM. ADDRESS (ON 2ND X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | AIR MILES | |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

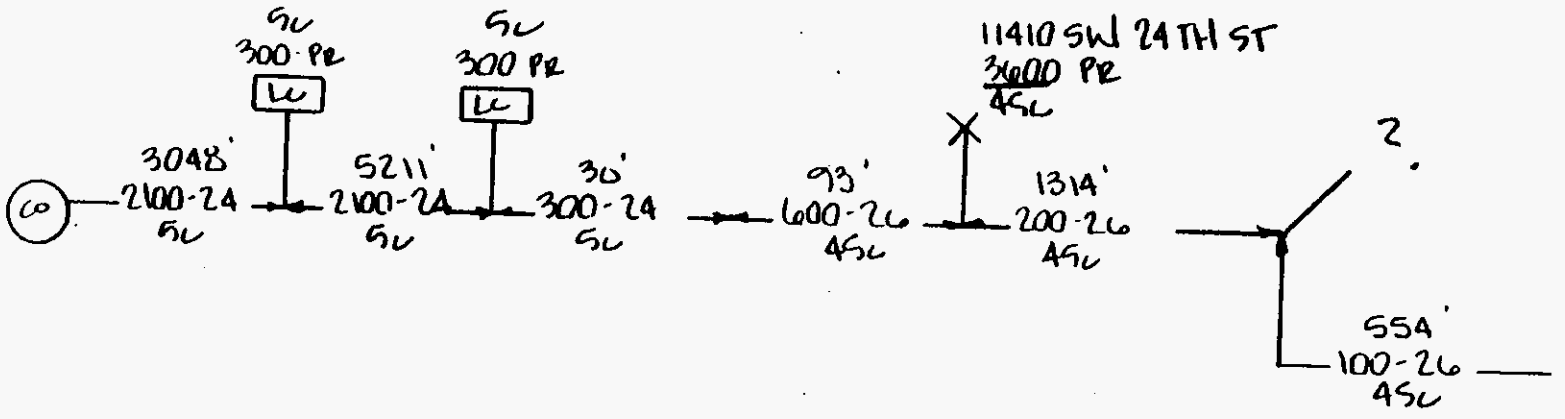
000450

FL-855
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE 4

| | | | | | | |
|---|---|---|---|---|---|---|
| MIAMFLCA<br>WIRE CENTER (CLLI) | 3052233546<br>CIRCUIT ID | 44<br>F1 CA. NO. | 1631<br>F1 CA. PR | 11410 SW 24TH ST<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # |
| South Dade - Perrine<br>DISTRICT - LOCATION | 11410SW24S<br>F2 CA. NO. | 938<br>F2 CA. PR | AFTW-200<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | 0 | RESIDENCE<br>SERVICE CATEGORY | AIN BILLED |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

0004451

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 | 685SW32S | |
| Pair | 2149 | 230 | |
| Addr | 13685 SW 32 ST | ENC RF 13220 SW 37TH TE | |

257C REGENERATOR F CO. MUX

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| F5C | Cable | F | 36 | | 350 | DE0210C04 | |
| F5C | Cable | F | 36 | | 1940 | UG0210C03 | |
| F5C | Cable | F | 36 | | 2540 | UG0110D01 | |
| F5C | Cable | F | 36 | | 3670 | UG0308B02 | |
| F5C | Cable | F | 36 | | 2710 | UG0508B01 | |
| F5C | Cable | F | 36 | | 1550 | UG0708B01 | |
| F5C | Cable | F | 24 | | 3350 | UG0708A01 | |
| F5C | Cable | F | 12 | | 3070 | UG0908C01 | |
| F5C | Cable | F | 12 | | 3470 | UG1108C01 | |
| F5C | Cable | F | 6 | | 400 | UG1308C01 | |
| 257C | REGENERATOR | F | - | | | | RT MUX |
| | no RT CKT - 1 goes 13660 SW 25 ter | | | | | maxi hut | |

LOOP
30,468 / 5280 = 5.77 MI.

E3/DT
1550'

# CCC
0

Airline Miles = 3.33 ✓

```
hq_6105  VT220
hq_6105: /usr/reg/data grep 3852250417 total305.mkp
"3852250417",1,1,"5C","Underground Copper Cable",1,900,26,240,"","
"3852250417",1,2,"5C","Underground Copper Cable",1,900,24,20,"","
"3852250417",1,3,"5C","Underground Copper Cable",1,600,24,60,"","
"3852250417",1,4,"5C","Underground Copper Cable",1,600,26,850,"","
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"3852250417",1,6,"45C","Buried Copper Cable",1,900,26,390,"",""
"3852250417",1,7,"22C","Aerial Copper Cable",1,900,26,1820,"",""
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"3852250417",2,10,"45C","Buried Serving Terminal",3,2,0,0,"ENC RF 13220 SW 37TH
TER",""
"3852250417",2,2,"45C","Buried Copper Cable",3,1200,26,190,"",""
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"3852250417",2,5,"45C","Buried Copper Cable",3,300,26,390,"",""
"3852250417",2,6,"22C","Aerial Copper Cable",3,300,26,1265,"",""
"3852250417",2,7,"22C","Aerial Copper Cable",3,200,26,190,"",""
"3852250417",2,8,"45C","Buried Copper Cable",3,200,26,90,"",""
"3852250417",2,9,"45C","Buried Copper Cable",3,100,26,582,"",""
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"3852250417",3,2,"45C","Buried End Section or Bridged Tap",4,900,22,80,"13868SW
5TER",""
"3852250417",3,3,"12C","Building Entrance End Section or Bridged Tap",4,200,24,
85,"",""
"3852250417",3,4,"22C","Aerial End Section or Bridged Tap",4,900,26,85,"",""
"3852250417",3,5,"45C","Buried End Section or Bridged Tap",4,100,26,276,"",""
"3852250417",3,6,"45C","Buried End Section or Bridged Tap",4,25,26,984,"",""
hq_6105: /usr/reg/data
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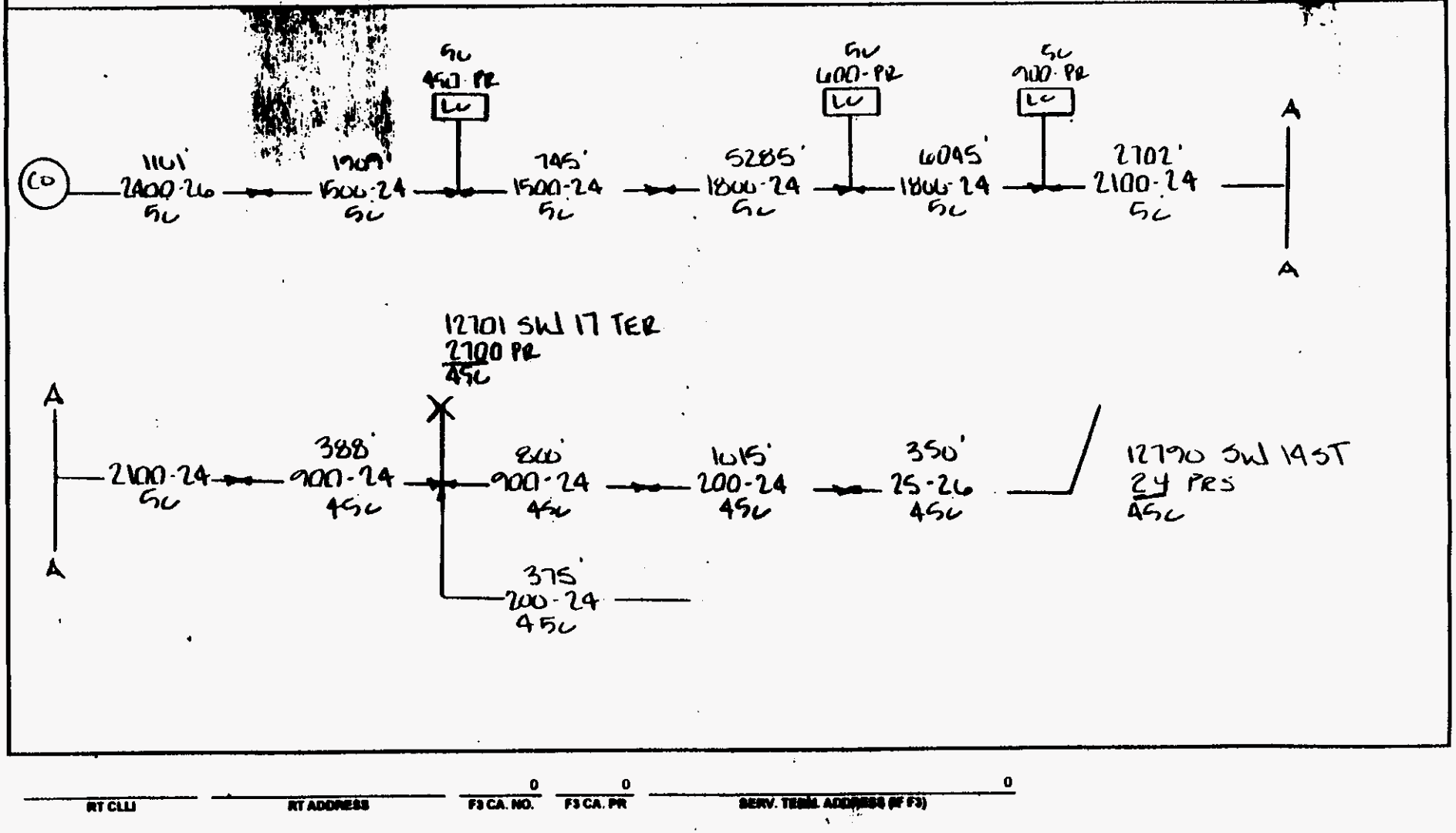
3.1 ✓

FL-857
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| MIAMFLCA<br>WIRE CENTER (CLLI) | 3052267906<br>CIRCUIT ID | 12<br>F1 CA. NO. | 370<br>F1 CA. PR | 12701 SW 17 TER<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 4045291154<br>PREPARER'S TEL. # |
| South Dade - Perrine<br>DISTRICT - LOCATION | 12,701SW17T<br>F2 CA. NO. | 1611<br>F1 CA. PR | 12790 SW 14 ST<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | | AIR MILES |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

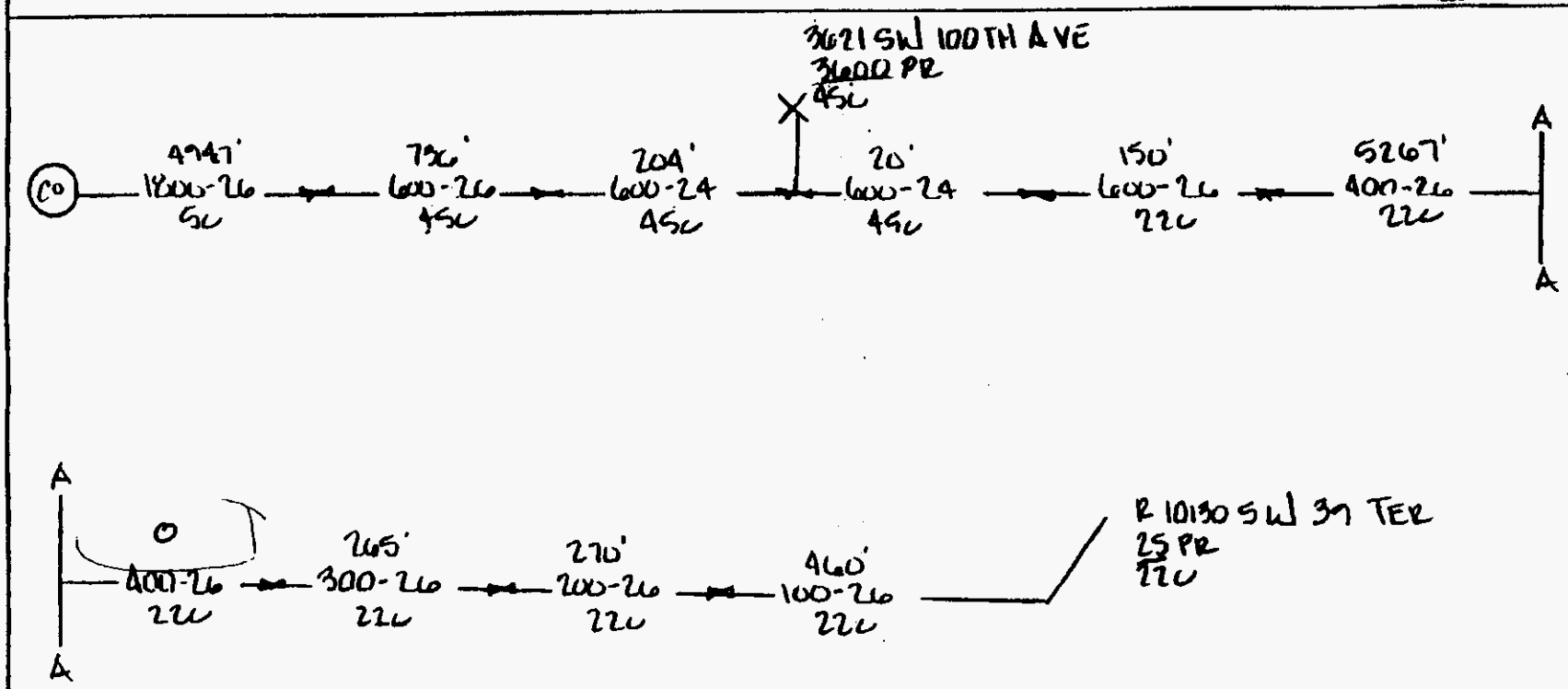
0004454

FL-662
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| MIAMI FLCA<br>WIRE CENTER (CLLI) | 3055628066<br>CIRCUIT ID | 3<br>F1 CA. NO. | 1728<br>F1 CA. PR | 3621 SW100TH AV<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # |
| South Dade - Perrine<br>DISTRICT - LOCATION | 215W100A<br>F2 CA. NO. | 510<br>F2 CA. PR | R 10130 SW 39 TER<br>SERV. TERM. ADDRESS (OR SRD X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | AIN SLOT | |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

000455

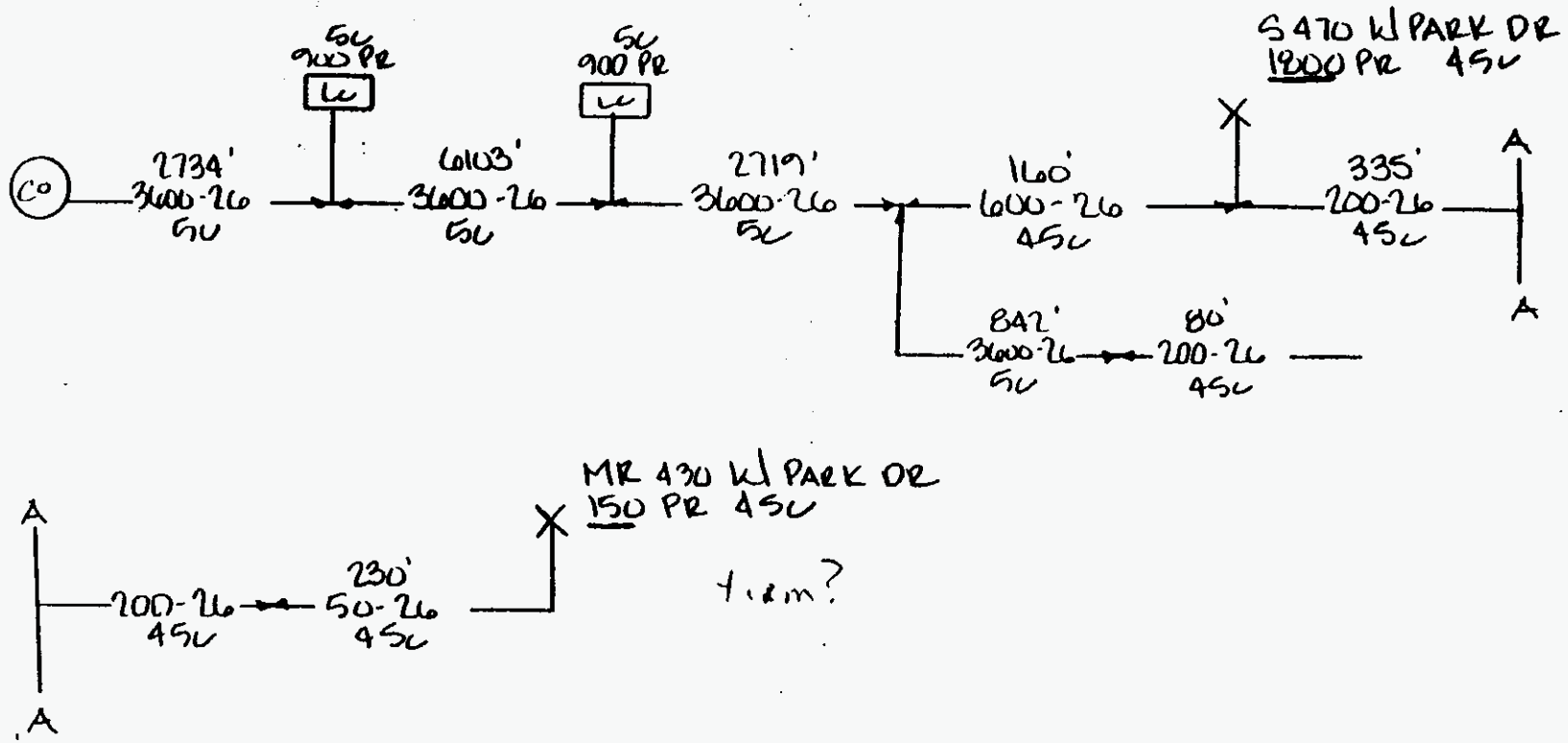
11-15-95 11:55AM FROM BUSSEY/ADMIN/SUPPORT TO 9770753 P004/004

FL-863
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| MIAMFLCA | 3055529598 | 37 | 252 | S 470 W PARKDR | KH | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| South Dade - Perrine | | 70WPARKD | 158 | MR 430 W PARK DR | RESIDENCE | |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

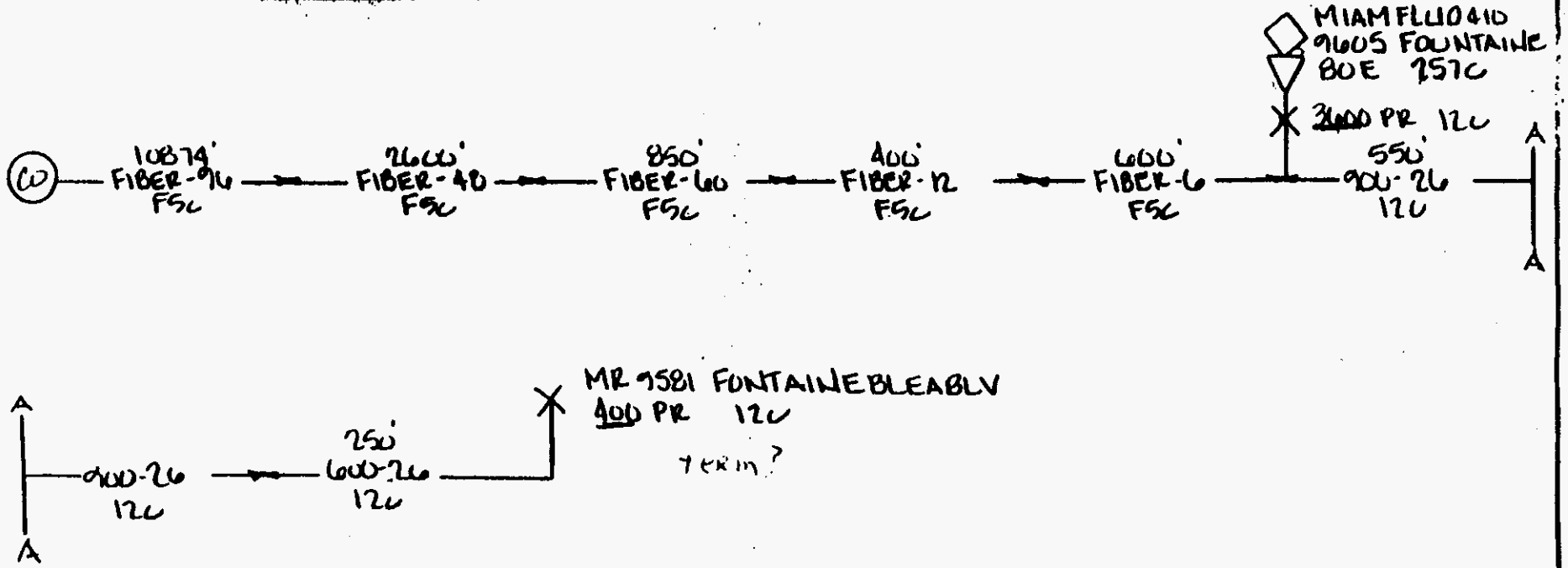
0004256

FL-864
STATE-SEQUENCE #

# 1995 LOOP SURVEY

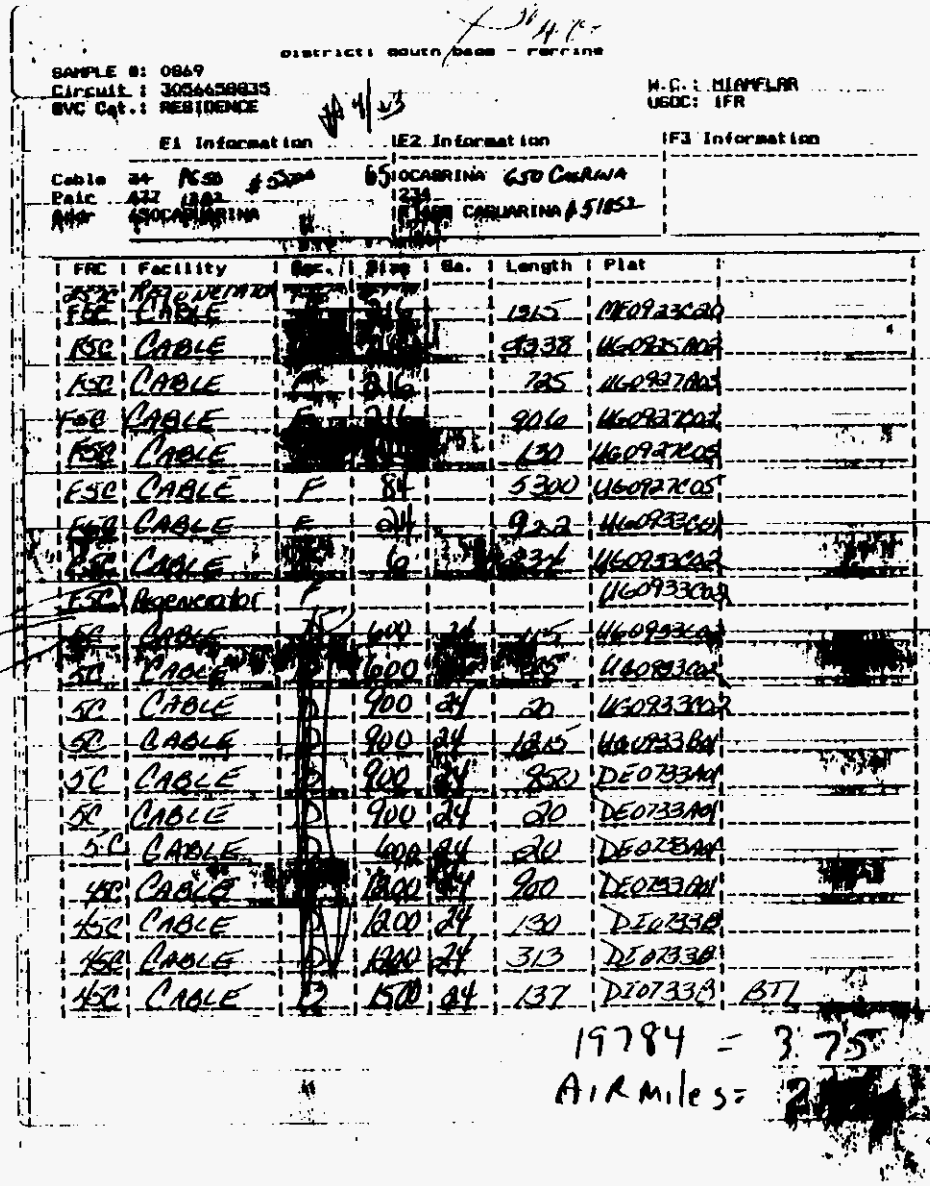
PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| MIAMFLCA<br>WIRE CENTER (CLLI) | 3055583862<br>CIRCUIT ID | PG65<br>F1 CA. NO. | 3096<br>F1 CA. PR | 9605FONTAINEBLEAU BLVD<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 329-6154<br>PREPARER TEL. # |
| South Dade - Perrine<br>DISTRICT - LOCATION | | 05FONTBL<br>F2 CA. NO. | 996<br>F2 CA. PR | MR 9581 FONTAINEBLEAUBLV<br>SERV. TERM. ADDRESS (OR SID X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | 2.3<br>LOOP LENGTH |




MIAMFLLO41D — RT CLLI
9605 FOUNTAINE — RT ADDRESS
0 — F3 CA. NO.
0 — F3 CA. PR
0 — SERV. TERM. ADDRESS (IF F3)

00457



district: south/beam - ferrine

SAMPLE #: 0869
Circuit : 3056458835
SVC Cat.: RESIDENCE

M.C.: MIAMFLAR
USOC: IFR

E1 Information | E2 Information | F3 Information

Cable 24 RS0 #5[illegible]
Pair 422 1382
Addr 450CARRINA

65 OCARRINA 450 CARINA
234
CARUARINA #51852

| FRC | Facility | Equ. | Disp | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| FSC | CABLE | F | 24 | | 1215 | ME09236A0 | |
| RSC | CABLE | F | 24 | | 1338 | UG0935A04 | |
| RSC | CABLE | F | 24 | | 785 | UG0937A04 | |
| FSC | CABLE | F | 24 | | 9016 | UG0937A02 | |
| RSC | CABLE | F | 24 | | 130 | UG0937A05 | |
| FSC | CABLE | F | 24 | | 5300 | UG0937A05 | |
| FSC | CABLE | F | 24 | | 922 | UG0933C01 | |
| FSC | CABLE | F | 24 | | 834 | UG0933C02 | |
| FSC | Regenerator | F | | | | UG0933C03 | |
| FSC | CABLE | F | 600 | 24 | 445 | UG0933C04 | |
| FSC | CABLE | F | 600 | 24 | 385 | UG0933C05 | |
| SC | CABLE | D | 900 | 24 | 20 | UG0933B02 | |
| SC | CABLE | D | 900 | 24 | 1345 | UG0933B04 | |
| SC | CABLE | D | 900 | 24 | 850 | DE0733A01 | |
| SC | CABLE | D | 900 | 24 | 20 | DE0733A01 | |
| SC | CABLE | D | 600 | 24 | 20 | DE0733A01 | |
| SC | CABLE | D | 1200 | 24 | 900 | DE0733A01 | |
| SC | CABLE | D | 1200 | 24 | 130 | DE0733B | |
| SC | CABLE | D | 1200 | 24 | 313 | DE0733B | |
| SC | CABLE | D | 1500 | 24 | 137 | DE0733B | BTL |

19784 = 3.75
Air Miles: [illegible]

R60 Road
661-305
SF-D

ID # 47660
OPS, 73-73

OK
4/4/94

Allow Fl-Cent
As per Eng Letter
Dated 3-19-94

no address given

need cll

+1.50K

sbgk swb8 st
miamflu0092
80d cab

0004458

SAMPLE #: 0869 : South Dade - Perrine

| 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 | X | | | | DI0531 | |
| 22C | Cable | D | 600 | 24 | 25 | | |
| 22C | Cable | D | 400 | 24 | 640 | | |
| 45C | Cable | D | 100 | 24 | 364 | | |
| 45C | Cable | D | 25 | 24 | 25 | | |
| 45C | Terminal | D | 25 | | | DI0531 | |
| 45C | Cable | E | 100 | 24 | 182 | | BTI |
| 45C | Cable | E | 25 | 24 | 25 | | BTI |
| 45C | Terminal | E | 25 | | | | BTI |
| 45C | Cable | E | 100 | 24 | 364 | | BTI |
| 45C | Cable | E | 100 | 24 | 182 | | BTI |
| 45C | Cable | E | 100 | 24 | 364 | | BTI |

SAMPLE #: 0864 : South Dade - Perrine

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 45C | Cable | E | 100 | 24 | 183 | | BT1 |

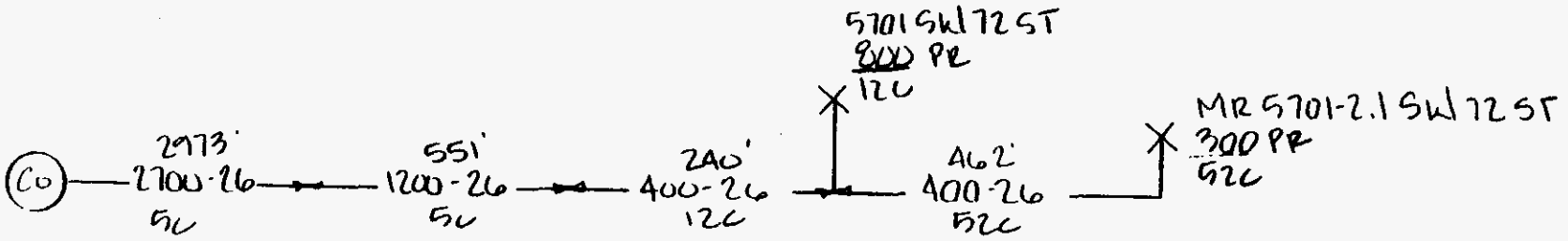
FL-870
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| MIAMFLRR | 3056662323 | 42 | 194 | 5701 SW 72 ST | KH | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |

| South Dade - Perrine | 5701SW72ST | 87 | MR 5701-2.1 SW 72 ST | SMALL BUSINESS | |
|---|---|---|---|---|---|
| DISTRICT - LOCATION | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

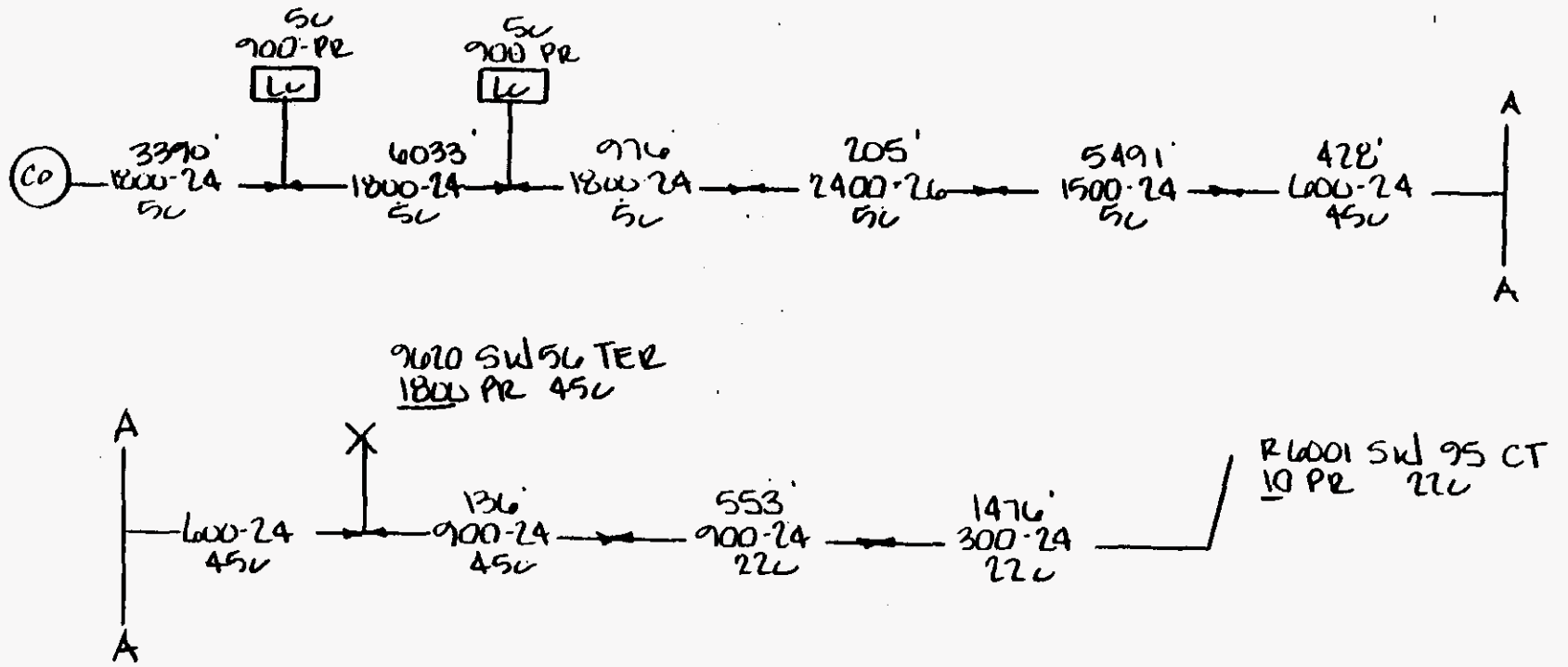
000561

FL-873
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # __

| MIAMFLSO | 3052719090 | 36 | 32 | 9620 SW 56 TER | KH | 404 529 6134 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| South Dade - Perrine | | 620SW56T | 627 | R 6001 SW 95 CT | RESIDENCE | 2.0 |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

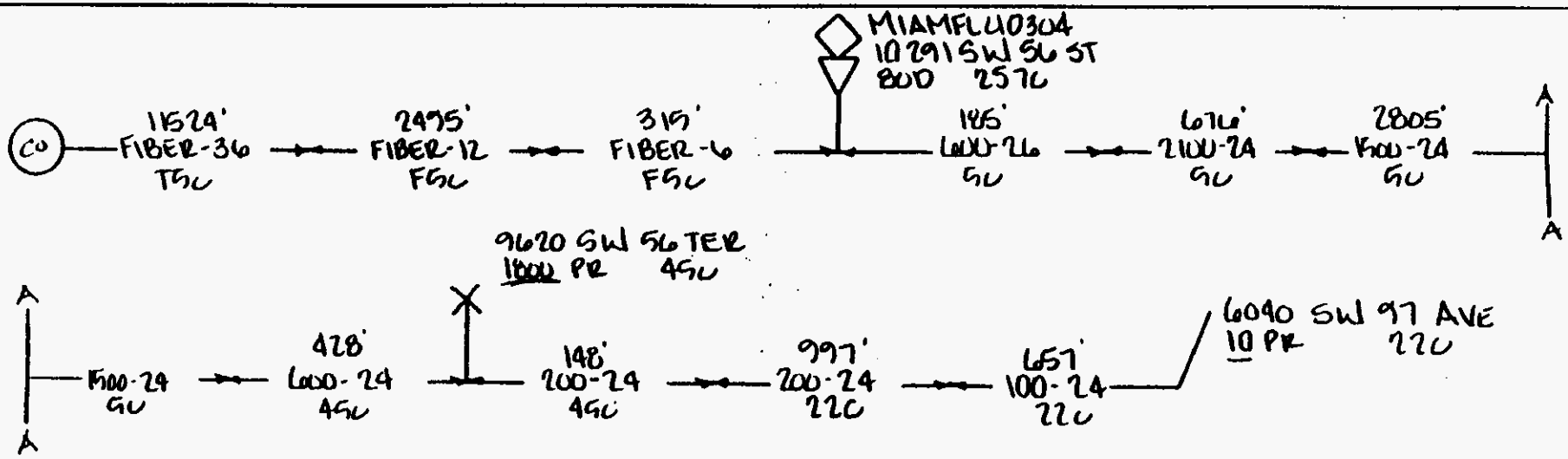
0004462

FL-874
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE #

| | | | | | | |
|---|---|---|---|---|---|---|
| MIAMFLSO<br>WIRE CENTER (CLLI) | 3052797638<br>CIRCUIT ID | PG40<br>F1 CA. NO. | 2488<br>F1 CA. PR | 9620 SW 56 TER<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F3) | KH<br>PREPARED BY | 404 329-6154<br>PREPARER'S TEL. # |
| South Dade - Perrine<br>DISTRICT - LOCATION | | 620SW56T<br>F2 CA. NO. | 919<br>F2 CA. PR | 6040 SW 97 AV<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | 1.6<br>AIR MILES |




| | | | | |
|---|---|---|---|---|
| MIAMFLLO304<br>RT CLLI | 10291 SW 56 ST<br>RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

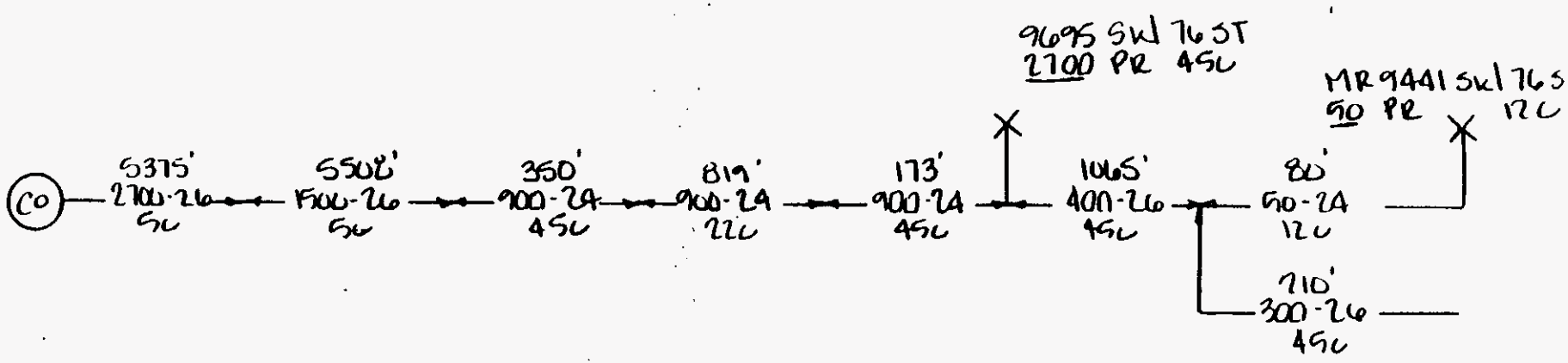
0004663

FL-875
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # __

| MIAMFLSO | 3052799287 | 18 | 637 | 9695 SW 76 ST | KH | 401-5796134 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| South Dade - Perrine | | 95SW76ST | 1507 | MR 9441 SW 76 ST | RESIDENCE | 1.4 |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| 0 | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

495000
000494

District: South Dade - Perrine

SAMPLE #: 0877
Circuit : 3053830773
SVC Cat.: RESIDENCE

W.C.: MIAMFLWD
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG22 | 801HAMBV | |
| Pair | 156 | 742 | |
| Addr | 10801 HAMMOCKS BLVD | ENC: CDW | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 257C | REGENERATOR | F | | | | | MUX ATC |
| F5C | LG CABLE | F | 12 | | 1041 | MF1715 004 | MUX ERAM |
| F5C | LG CABLE | F | 12 | | 1770 | UG1717 A01 | |
| F5C | LG CABLE | F | 12 | | 1370 | UG1717A01 | |
| F5C | LG CABLE | F | 12 | | 2670 | UG1717C01 | |
| F5C | LG CABLE | F | 12 | | 1860 | UG1919 01 | |
| F5C | LG CABLE | F | 6 | | 1439 | UG1921 01 | |
| 251C | REGENERATOR | F | | | | | MUX ATR |
| | (CONT) NEXT PAGE | | | | | | MUX CLLI |
| | | | | | | MIAMFLUQ148 | |
| | | | | | | r 10201 hammocks blvd | |
| | | | | | | CEV | |
| | | | | | 16120 | | |

w/o E3

16120 ÷ 5280 = 3.05 miles
airline miles – 1.38

ES/AT
112

000465

```
"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",1,400,26,590,"",""
"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,"15027 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,"",""
```

000466

4-19

District: South Dade - Perrine

SAMPLE #: 0881
Circuit : 3057431986
SVC Cat.: RESIDENCE

W.C.: MRTHFLVE
USOC: 1MR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG09 | 05170US1 | |
| Pair | 2059 | 1015 | |
| Addr | F 5170 U.S.1 | 49-D (49 PEARL ST) | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 25TC | REGENERATOR | | | | | | CO MUX |
| F5C | CABLE | F | 48 | | 3215 | FPL UG0703 03 | |
| F5C | CABLE | F | 48 | | 5278 | FPL | |
| F5C | CABLE | F | 48 | | 5934 | UG0703 03 | |
| F5C | CABLE | F | 48 | | 4650 | UG0703 03 | |
| F5C | CABLE | F | 48 | | 4184 | UG0905 A01 | |
| F5C | CABLE | F | 18 | | 1097 | UG1307 B01 | |
| F5C | CABLE | F | 6 | | 160 | UG1307 B02 | |
| 25TC | REGENERATOR | Earthquake | | | 5170 US 1 4200 | FPL cab | RT MUX |
| ZZC | CABLE | F | 400 | 26 | 60 | DT1307B | |
| ZZC | CABLE | F | 600 | 26 | 15 | DT1307B | |
| ZZC | X-BOX | I | 1800 | — | — | DT1307B | |
| ZZC | CABLE | D | 1200 | 26 | 15 | DT1307B | |
| ZZC | CABLE | D | 600 | 22 | 190 | DT1307B | |
| ZZC | CABLE | D | 600 | 22 | 235 | DT1307B | |
| ZZC | CABLE | D | 50 | 22 | 930 | DT1307B | |
| ZZC | TERMINAL | D | 10 | — | — | DT1305 | |

| Loop | CS/DT | #LCC |
|---|---|---|
| $\frac{25963}{5280}$ = 4.92 mi | 0' | 0 |

Airline Miles = 2.78

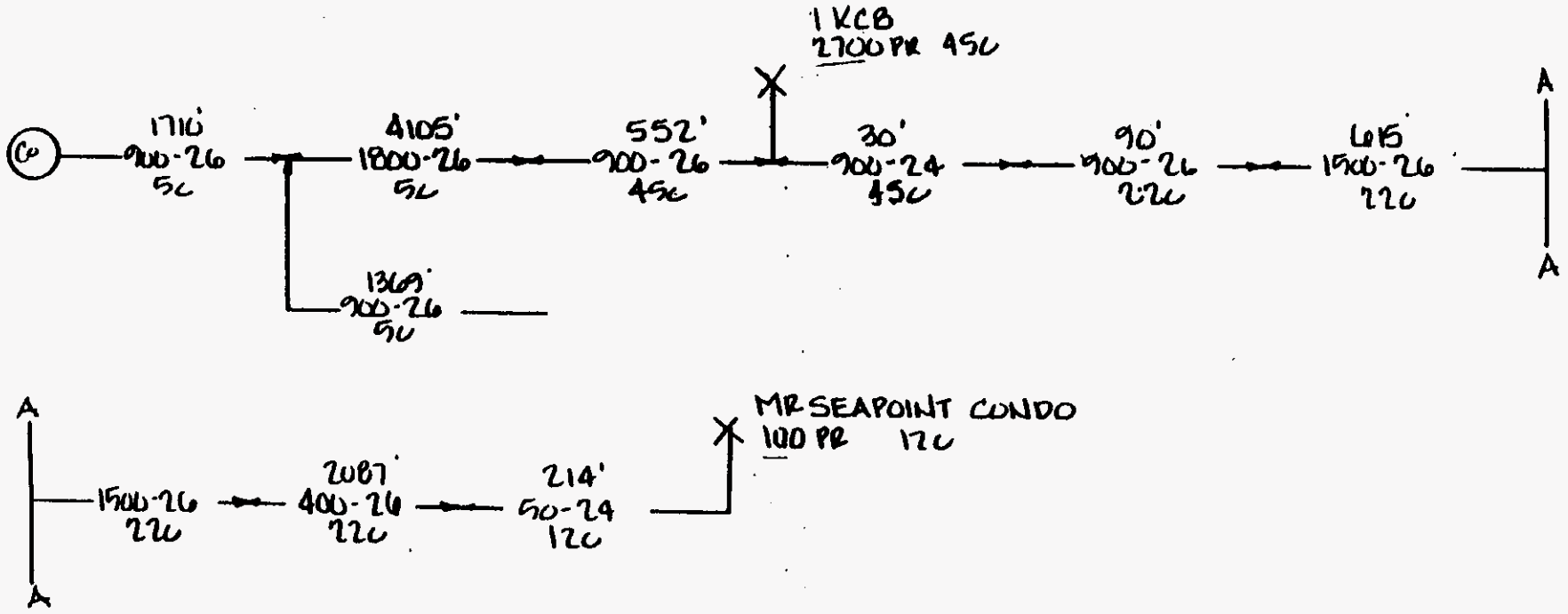
000467

FL-882
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| MRTHFLVE<br>WIRE CENTER (CLLI) | 3057439393<br>CIRCUIT ID | 3<br>F1 CA. NO. | 333<br>F1 CA. PR | 1 KCB<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KJ<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # |
| South Dade - Perrine<br>DISTRICT - LOCATION | 202<br>F2 CA. NO. | 956<br>F2 CA. PR | MR SEAPOINT CONDO<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | 1.4<br>AIR MILES | |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

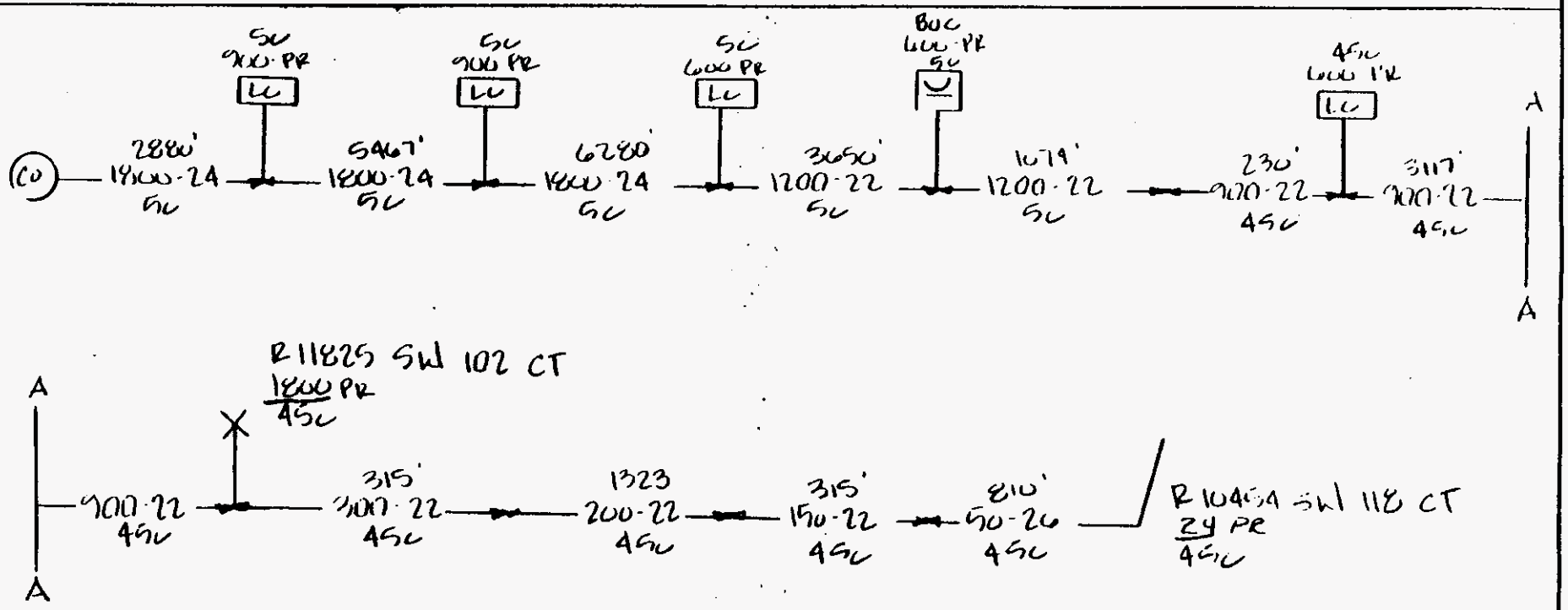
000468

FL-883
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| PRRNFLMA<br>WIRE CENTER (CLLI) | 3052328368<br>CIRCUIT ID | 38<br>F1 CA. NO. | 515<br>F1 CA. PR | R 11825 SW 102 CT<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | [illegible]<br>PREPARER'S TEL. # |
| South Dade - Perrine<br>DISTRICT - LOCATION | | 825S102C<br>F2 CA. NO. | 99<br>F2 CA. PR | R 10454 SW 118 ST PA-24 TERM<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | 3.3<br>AIR MILES |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

000469

District: South Dade - Perrine

4 4-19

SAMPLE #: 0884
Circuit : 3052333750
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 | |
| | | | | | 334 | |
| | | | | | 474 | |
| | | | | | 658 | |
| | | | | | 15 | |
| | Loop Calc | | 600 | | | |
| | CABLE | | 1200 | 22 | 15 | |
| | | | | | 680 | |
| | | | | | 534 | |
| | | | | | 284 | |
| | | | | | 754 | |
| | | | | | 359 | |
| | | | | | 649 | |
| | | | | | 562 | |
| | | | | | 742 | |
| | | | | | 220 | |
| | | | | | 20 | |
| | | | | | 426 | |

No address given

| LOOP | ES/BT | #CCC | |
|---|---|---|---|
| 29877 / 5280 = 5.66 M | 0 | 5 | 000470 |

Airline Miles = 5.09

AMPLE #: 0884 : South Cape - Perrine

2 of 4

| FRC | Facility | Sec. | Size | Ga. | Length | Flat | |
|---|---|---|---|---|---|---|---|
| 5C | CABLE | E | 1200 | 22 | 279 | | |
| | CABLE | | 1200 | 22 | 15 | | |
| | Load Coil | | 600 | | | | |
| | CABLE | | 1200 | 22 | 15 | | |
| | | | | | 22 | | |
| | | | | | 524 | | |
| | | | | | 194 | | |
| | | | | | 971 | | |
| | | | | | 666 | | |
| | | | | | 939 | | |
| | | | | | 929 | | |
| | | | | | 926 | | |
| | | | | | 884 | | |
| | | | | | 15 | | |
| | Load Coil | | 600 | | | | |
| | CABLE | | 1200 | 22 | 919 | | |
| | | | | | 696 | | |
| | | | | | 938 | | |
| | | | | | 972 | | |
| | | | | | 20 | | |

000471

FILE #: 5334

3 of 4

| SEC | Facility | Sec. | Size | Ga. | Length | Flat | |
|---|---|---|---|---|---|---|---|
| 5C | CABLE | F | 1200 | 22 | 785 | | |
| ↓ | ↓ | ↓ | ↓ | ↓ | 809 | | |
| 5C | LOAD COIL | F | 600 | | 601 | | |
| 5C | CABLE | F | 1200 | 22 | 565 | | |
| | | | | | 861 | | |
| | | | | | 805 | | |
| | | | | | 938 | | |
| | | | | | 553 | | |
| | | | | | 766 | | |
| | | | | | 818 | | |
| | ↓ | | ↓ | ↓ | 15 | | |
| | LOAD COIL | | 600 | | | | |
| | CABLE | | 1200 | 22 | 818 | | |
| | | | | | 622 | | |
| | | | | | 650 | | |
| | | | | | 423 | | |
| | | | ↓ | ↓ | 15 | | |
| ↓ | | | 600 | 24 | 15 | | |
| 45C | | | 600 | 22 | 90 | | |
| 45C | ↓ | ↓ | 1200 | 24 | 15 | | |

000472

MPLE #:

4 of 4

| PRC | Facility | Sec. | Size | Ga. | Length | Flat | |
|---|---|---|---|---|---|---|---|
| 45C | XBOX | I | 1200 | | | | |
| | CABLE | D | 1200 | 24 | 15 | | |
| | | | 300 | 22 | 389 | | |
| | | | 300 | | 150 | | |
| | | | 200 | | 270 | | |
| | | | 200 | | 235 | | |
| 12C | | | 200 | | 150 | | |
| 12C | TERMINAL | | 50 | | | | |

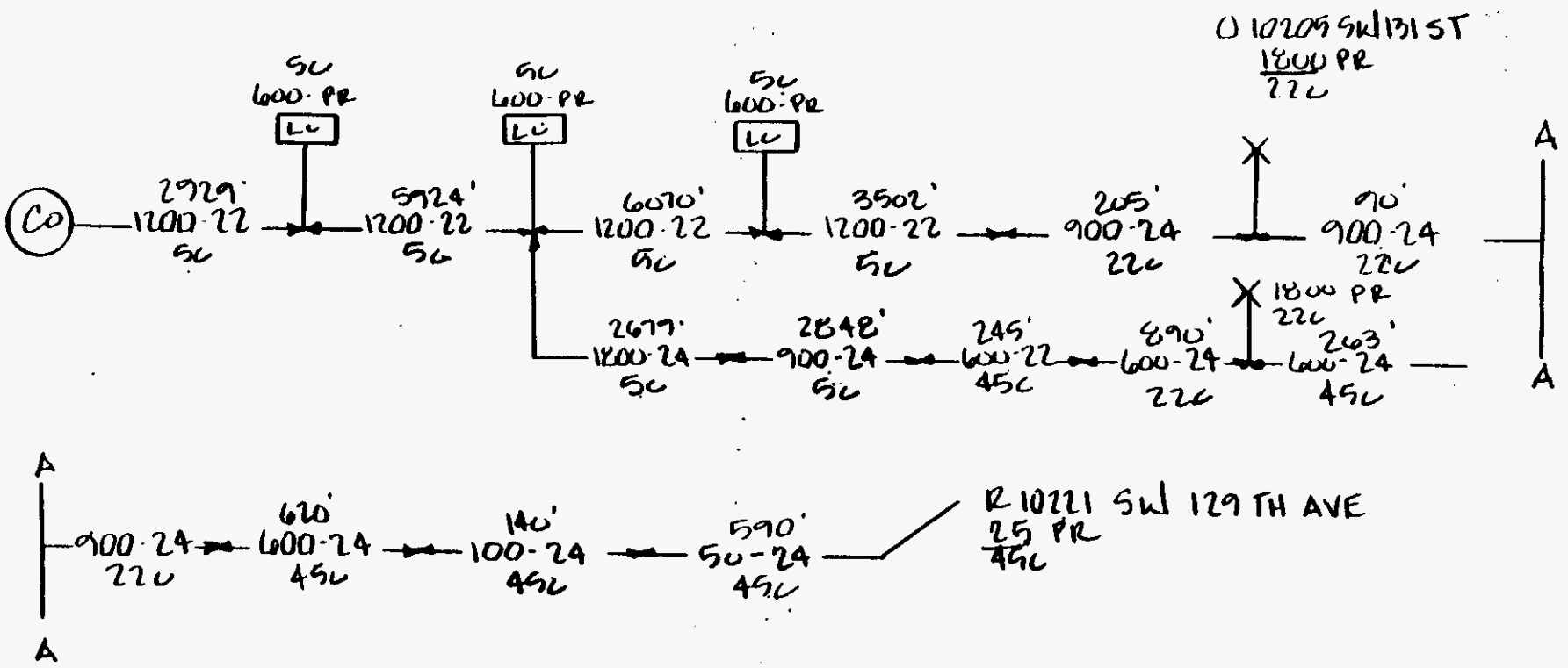
2.7

FL-885
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE #

| PRRNFLMA | 3052380458 | 53 | 695 | Q 10205 SW131 ST | KH | (404) 529-6161 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| South Dade - Perrine | | 10205 | 469 | R 10221 SW 129 TH AVE 0 | RESIDENCE | |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| 0 | 0 | 0 |
|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. F3 CA. PR SERV. TERM. ADDRESS (IF F3) |

0007474

Sample 887 1 of 6

411

District: South Dade - Perrine

SAMPLE #: 0887
Circuit : 305251520E
SVC Cat.: SMALL BUSINESS

W.C.: PRRNFLMA
USOC: 1FB

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG60 | 550S187A | |
| 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 | | |
| 2570 | 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 | | |
| 2570 | Case | F | 108 | | | | |
| 5C | Cable | F | 1200 | 22 | 3 | | |

[redacted]

70,566 / 5250 = 13.36mi

ES/BT
1557'

# CC
1

Airline miles = 9.58

000475

SAMPLE

| 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 | | |
| 25C | 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 | | |
| 257C | Case | F | 108 | | | | |
| 5C | Cable | F | 1200 | 22 | 3 | | |
| | | | | | 935 | | |
| | | | | | 862 | | |
| | | | | | 706 | | |
| | | | | | 893 | | |
| | | | | | 680 | | |
| | | | | | 836 | | |
| | | | | | 3 | | |
| 257C | Case | F | 108 | | | | |
| 5C | Cable | F | 1200 | 22 | 3 | | |
| | | | | | 923 | | |
| | | | | | 906 | | |
| | | | | | 906 | | |
| | | | | | 906 | | |
| | | | | | 716 | | |
| | | | | | 708 | | |
| 257C | 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 — added | | |
| | | | | | 1141 | | |
| 257C | Case | F | 108 | | | | |
| 45C | Cable | F | 616 | 22 | 9 | | |
| 45C | Cable | F | 616 | 22 | 1240 | | |
| | | | | | 280 | | |
| | | | | | 1220 | | |
| | | | | | 1350 | | |
| | | | | | 1349 | | |
| | | | | | 3 | | |
| 57C | Case | F | 108 | | | | |
| 45C | Cable | F | 616 | 22 | 1265 | | |
| | | | | | 1360 | | |
| | | | | | 1385 | | |
| | | | | | 1380 | | |

AMPLE #: 0887 : South Dade - Perrine



| FRC | Facility | Sec. | Size | Ga. | Length | Flat | |
|---|---|---|---|---|---|---|---|
| 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 | | |

: South Dade, - Perrine

MPLE #: 0887



| RC | Facility | Sec. | Size | Ga. | Length | Flat | |
|---|---|---|---|---|---|---|---|
| 57C | Case | F | 108 | | | | |
| 45C | Cable | F | 106 | 22 | 2817 | | |
| | | | 106 | | 2903 | | |
| | | | 200 | | 15 | | |
| | | | 158 | | 15 | | |
| 57C | Cabinet | F | 1 | | | | |
| 45C | Cable | F | 100 | 22 | 15 | | |
| | | | 300 | | 35 | | |
| | | | 900 | 24 | 15 | | |
| 56 | XBOX | I | 900 | | | | |
| 45C | Cable | D | 900 | 24 | 15 | | |
| 45C | Cable | D | 400 | 22 | 483 | | |
| 22C | Cable | D | 400 | 24 | 22 | | |
| 45C | Cable | D | 300 | 24 | 2200 | | |
| 22C | Cable | D | 300 | 24 | 600 | | |
| 22C | Cable | D | 50 | 24 | 1163 | | |
| 22 | Terminal | D | 25 | | | | |
| 45C | Cable | E | 616 | 22 | 667 | | |
| 22C | Cable | E | 50 | 24 | 463 | | |
| 45C | Cable | E | 50 | 24 | 230 | | |
| 22C | Cable | E | 50 | 24 | 197 | | |

4 1/23 7-15

District: South Dade - Perrine

SAMPLE #: 0889
Circuit : 3052519704
SVC Cat.: RESIDENCE

W.C.: PRRNFLMA
USOC: 1FR

| F1 Information | F2 Information | F3 Information |
|---|---|---|
| Cable PG68<br>Pair 1009<br>Addr S 22011 SW 103 AV | 103T<br>~~363~~<br>ENC 103T-351 | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| ~~F5C~~ | ~~GENERATED~~ | | | | | | MULTIPLEX |
| F5C | -CABLE | F | 49 | | 318 | UG1402B02 | |
| F5C | -CABLE | F | 49 | | 782 | UG1402A04 | |
| F5C | -CABLE | F | 48 | | 6650 | UG1402D01 | |
| F5C | CABLE | F | 49 | | 2900 | UG1803Ø1 | |
| F5C | CABLE | F | 49 | | 5900 | UG2Ø1Ø1 | |
| F5C | CABLE | F | 49 | | 3500 | UG2005Ø1 | |
| F5C | CABLE | F | 24 | | 1954 | UG2005Ø1 | |
| F5C | CABLE | F | 24 | | 5930 | UG1611D01 | |
| F5C | CABLE | F | 24 | | 1700 | UG1415C01 | |
| F5C | CABLE | F | 6 | | 1349 | UG1217B01 | |
| 257C | Regenerator | F | 96 | | | UG1217B01 | multiplex |
| | | | | | | | multiplexe |
| 5C | CABLE | F | 900 | 22 | 120 | BB1417C01 | |
| 5C | CABLE | F | 900 | 22 | 575 | UG1417C01 | |
| 5C | CABLE | F | 900 | 24 | 20 | UG1417A01 | |
| 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 | |

prrnfllba02 - 22649 SW 98th Ct. manhut

CORE

$\frac{40,418}{5280} = 7.65$ mi

E3/B1

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 | BTI |
| 45C | Jerminal | 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

SAMPLE #: 0892
Circuit : 3052553103
SVC Cat.: SMALL BUSINESS

W.C.: PRRNFLMA
USOC: 1FB

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | 23 | 4385S87A | |
| 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 | 648 | |
| 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 | 684 | |
| 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

E3/B1
221'

000483

Aerial Miles = 1.92

AMPLE #: FLO392 : South Dade - Perrine

2 of 5

| 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 | E | 1800 | 26 | 12 | | |
| 5C | CABLE | E | 1800 | 26 | 10 | | |

District: South Dade - Perrine

Page 1 OF

SAMPLE #: 0893
Circuit : 3052553136
SVC Cat.: RESIDENCE

W.C.: PRRNFLMA
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | 36 # 16429 | 080 GIBD #87859 | |
| 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 | 679 | UG1404B01 |
| 5C | Trad Cbl | F | 900 | | | UG1404B03 |
| 5C | Cable | F | 1800 | 24 | 679 | UG1404B03 |
| 5C | Cable | F | 1800 | 24 | 536 | UG1406D02 |
| 5C | Cable | F | 1800 | 24 | 692 | UG1406D02 |
| 5C | Cable | F | 1800 | 24 | 761 | UG1406B01 |
| 5C | Cable | F | 1800 | 24 | 390 | UG1408C03 |
| 5C | Cable | F | 1800 | 24 | 646 | UG1408D02 |
| 5C | Cable | F | 1800 | 24 | 576 | UG1408D01 |
| 5C | Cable | F | 1800 | 24 | 746 | 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 | 300 | UG1408C02 |
| 5C | Cable | F | 1800 | 24 | 1 | UG1208D1 |

Loop Distance = 16,494 ÷ 5280 = 3.2 miles
Airline Miles = 1.84

000485

SAMPLE # 0893 District _____

Circuit - _____ W C ____ -- --

SVC Cde _____ USOC ____ ____

| FRC | Facility | Sec | Size | Ga | Length | Plac | |
|---|---|---|---|---|---|---|---|
| 5C | Load Coil | F | 900 | - | - | - | |
| 5C | Cable | F | 1800 | 24 | 68 | UG120501 | |
| ↓ | ↓ | ↓ | ↓ | ↓ | 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 | | |
| ↓ | ↓ | ↓ | 600 | 24 | 30 | | STUB TO X-BOX |
| 45C | X-BOX | II | 1800 | - | - | DII:S08D | |
| 45C | Cable | D | 600 | 24 | 30 | | STUB TO X-BOX |
| 22C | ↓ | ↓ | 400 | 24 | 132 | | |

SAMPLE # 0893 DISTRICT _____

CIRCUIT _____ M C _____

SVC CAT _____ USOC _____

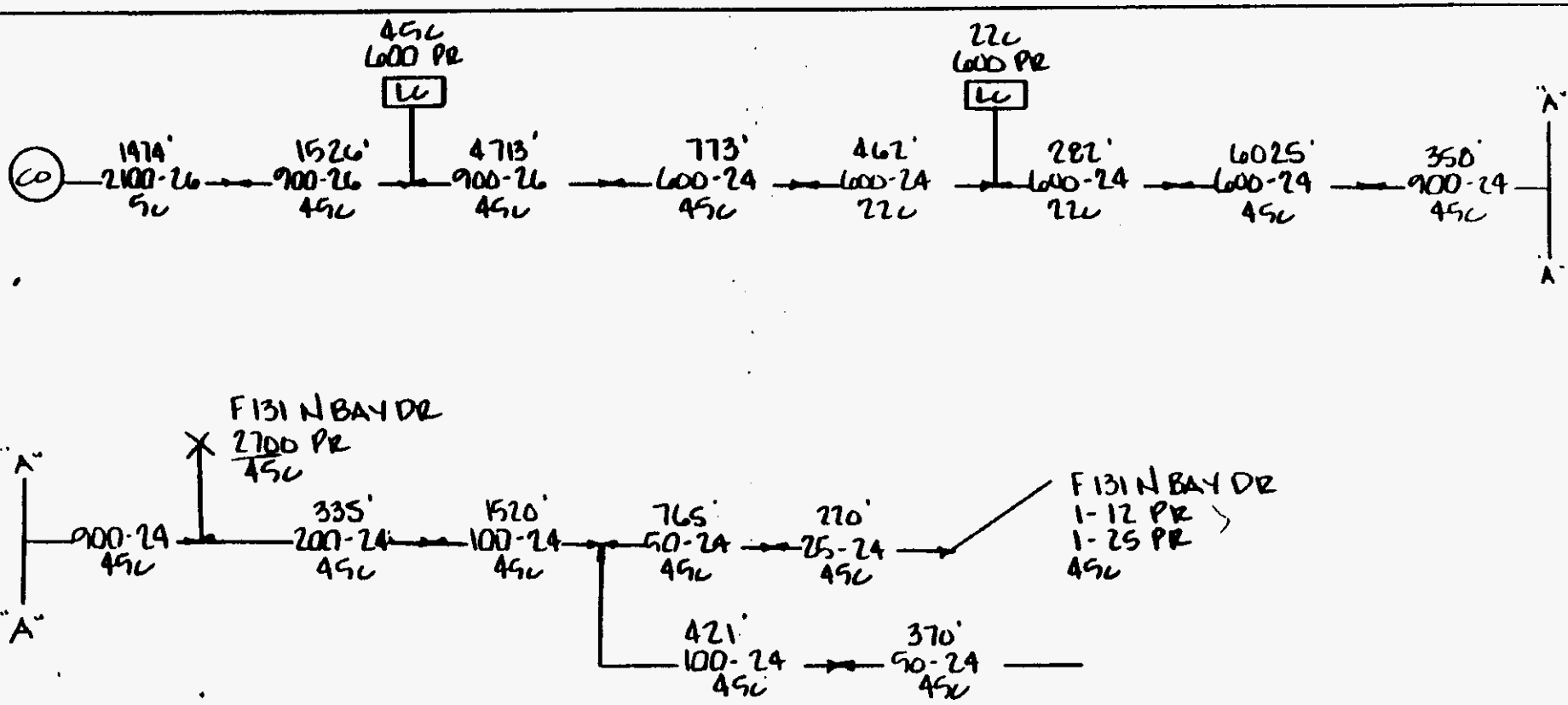
| FRC | Facility | Sec | Size | Ga | Length | Plat |
|---|---|---|---|---|---|---|
| zzc | Cable | D | 400 | 24 | 108 | DIOSOSD |
| | | | 300 | | 268 | |
| | | | 300 | | 255 | |
| | | | 50 | | 470 | |
| | Terminal | D | 10 | - | - | - |
| zzc | Cable | E | 300 | 24 | 267 | |

FL-904
STATE SIMPLEX #

# 1995 LOOP SURVEY

PAGE # ___

| | | | | | | |
|---|---|---|---|---|---|---|
| LYHNFLOH<br>WIRE CENTER (CLLI) | 9042652532<br>CIRCUIT ID | 9<br>F1 CA. NO. | 1252<br>F1 CA. PR | F 2241 E 9 ST<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 904 529-6154<br>PREPARER'S TEL. # |
| West Florida - Panama City<br>DISTRICT - LOCATION | 2241EN<br>F2 CA. NO. | 1276 (884)<br>F2 CA. PR | F 131 N BAY DR<br>SERV. TERM. ADDRESS (OR SRD X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | 2.0<br>AIR MILES | |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

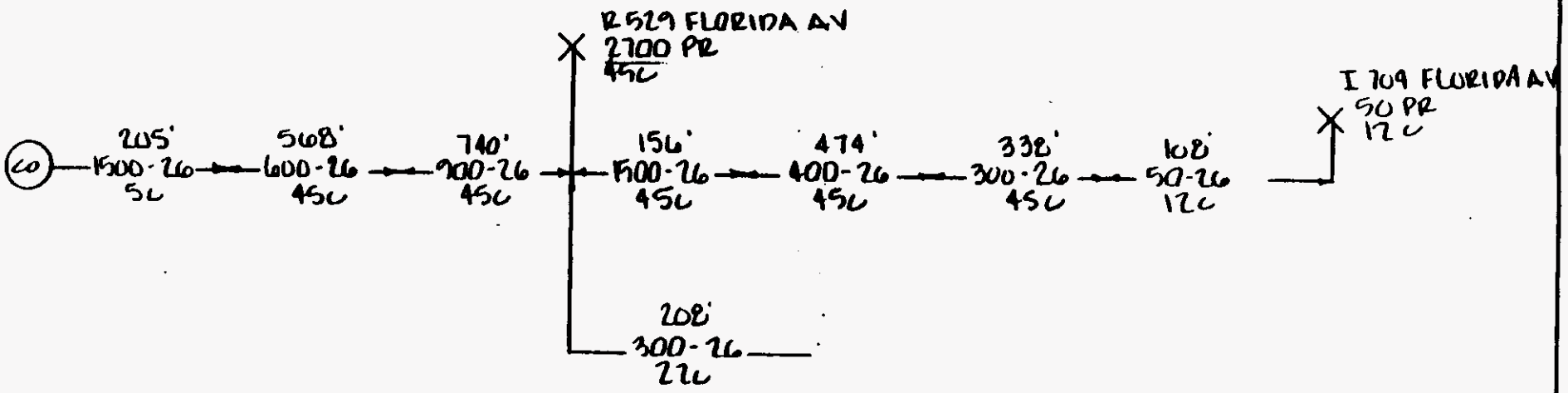
000988

FL-895
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ___

| | | | | | | |
|---|---|---|---|---|---|---|
| LYHNFLOH<br>WIRE CENTER (CLLI) | 9042653881<br>CIRCUIT ID | 3<br>F1 CA. NO. | 1073<br>F1 CA. PR | R 529 FLORIDA AV<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 329-6154<br>PREPARER'S TEL. # |
| West Florida - Panama City<br>DISTRICT - LOCATION | | 529F<br>F2 CA. NO. | 903<br>F2 CA. PR | I 704 FLORIDA AV<br>SERV. TERM. ADDRESS (OR 3RD X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | .3<br>AIR MILES |




0004839

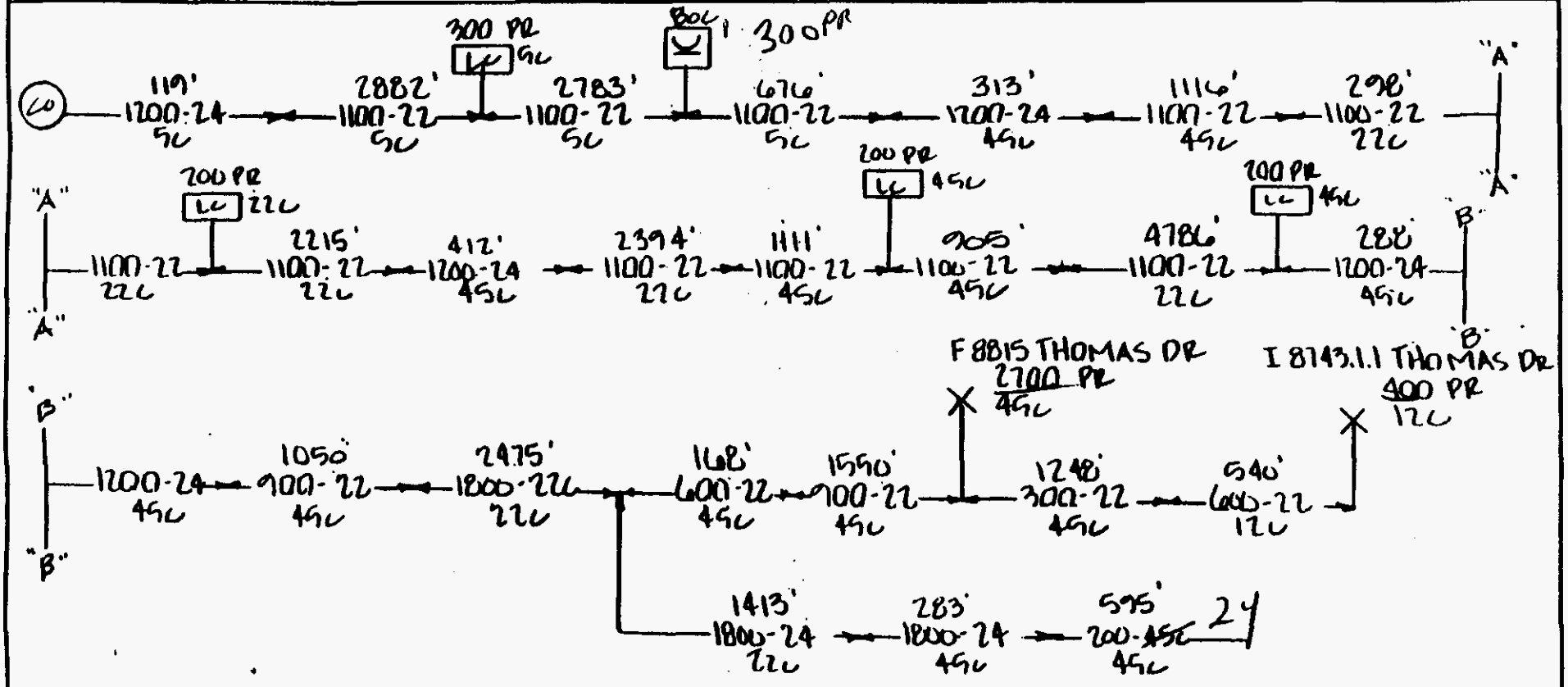
| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

FL-902
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| PCBHFLNT<br>WIRE CENTER (CLLI) | 8042347880TER00<br>CIRCUIT ID | 10<br>F1 CA. NO. | 733<br>F1 CA. PR | F 8815 THOMAS DR<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 529-6454<br>PREPARER'S TEL. # |
| West Florida - Panama City<br>DISTRICT - LOCATION | 8815TD<br>F2 CA. NO. | 100<br>F2 CA. PR | I 8743.1.1 THOMAS DR<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | 4.4<br>AIR MILES | |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

0054000

District: West Florida - Panama City

SAMPLE #: 0905
Circuit : 9047635231
SVC Cat.: RESIDENCE

W.C.: PNCYFLMA
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG41 ▷ 32347 ◻ 20 | 244E #15918 | |
| Pair | 548 | 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 | UG0601D04 | |
| T5C | Cable | F | 36 | | 3130 | UG0601D04 | FRC T5C |
| F5C | Cable | F | 6 | | 925 | UG1003A04 | |
| F25C | Regenerater | F | - | - | - | UG1003A04 | need CLCI |
| 5C | Cable | F | 900 | 24 | 230 | UG1003A04 | pncyfl0008 |
| 5C | Cable | F | 1800 | 26 | 20 | UG1003A04 | |
| 5C | Cable | F | 1800 | 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-ROX | I | 2700 | - | - | DI1003A | |
| 000 | 0000 | 00 | 000 | - | | 00000 | |
| 45C | Cable | D | 400 | 24 | 15 | DI1003A | |
| 45C | Cable | D | 400 | 24 | 215 | DI1003A | |

Cont-

Gibson trunks Coded as F engr considers it as feeder

Cont -

| 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 ✓

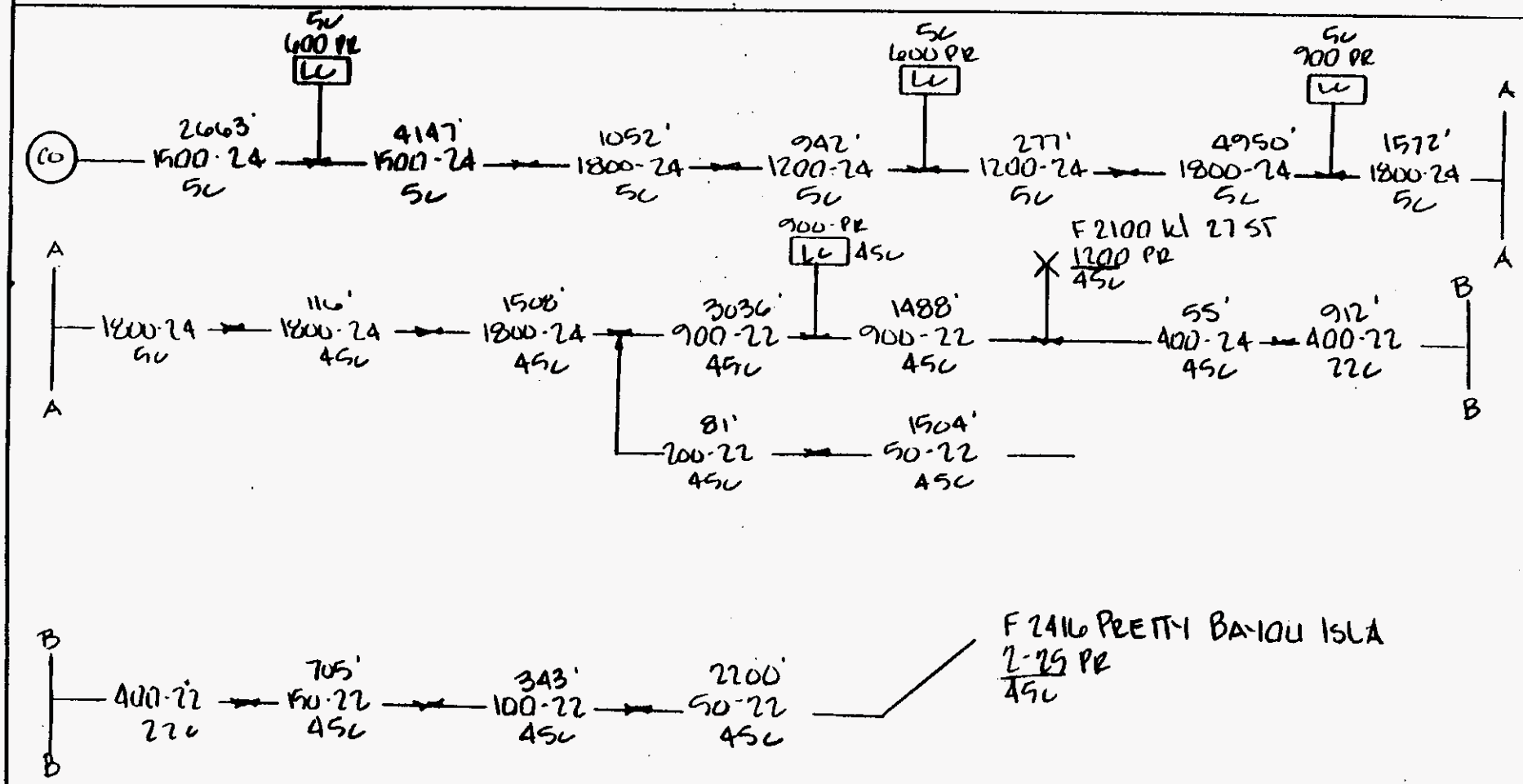
w/o ES 17739/5280 = 3.36

FL-912
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE #

| PNCYFLMA | 9047859349 | 31 | 531 | F 2100 W 27 ST | KH | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| West Florida - Panama City | | 3108 | 631 | F 2416 PRETTY BAYOU ISLA | RESIDENCE | |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

000493

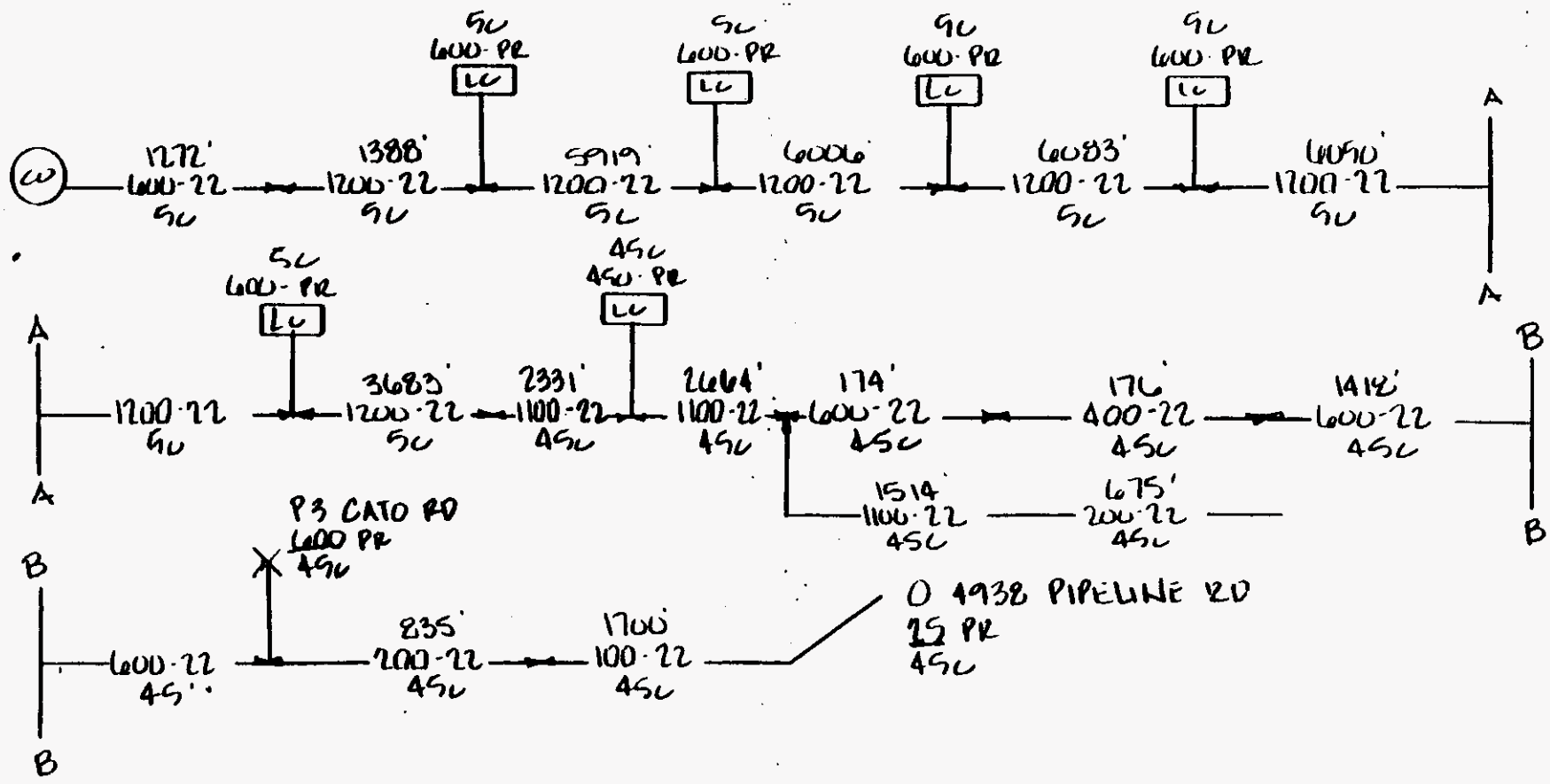
6.6 ✓

# 1995 LOOP SURVEY

FL-913
STATE SAMPLE #

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| PNCYFLMA<br>WIRE CENTER (CLLI) | 9047859427<br>CIRCUIT ID | 29<br>F1 CA. NO. | 440<br>F1 CA. PR | P 3 CATO RD<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | [illegible]<br>PREPARER'S TEL. # |
| West Florida - Panama City<br>DISTRICT - LOCATION | | 2417<br>F2 CA. NO. | 5<br>F2 CA. PR | O 4936 PIPELINE RD<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | AIR MILES |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

0004494

914

2.6

[redacted] West Florida - Pensacola

[redacted] M.C.: SYHSFL
USOC: 1FR
Cptl: RESIDENCE

| 1 Information | F2 Information | F3 Information |
|---|---|---|
| PB2[redacted]<br>466<br>P 36 C 279 | 124<br>01<br>[redacted] LUCAS LAKE RD | |

| Facility | Sec. | Size | Ga. | Length | Plat | MUX ACCSD |
|---|---|---|---|---|---|---|
| Cable | F | 24 | | 135 | MFQ10101 | |
| Cable | F | 24 | | 1028 | DI0703 | |
| Cable | F | 24 | | 1093 | DI1102 | |
| Cable | F | 12 | | 5710 | DI1304 | |
| Cable | F | 12 | | 6200 | DI1503 | |
| Cable | F | 12 | | 7300 | DI1707 | |
| REGENERATOR | F | | | - | DI1707T | RT MUX A |
| CABLE | F | 1200 | 26 | 22 | | |
| | F | 600 | 24 | 20 | | |
| | F | 300 | 24 | 40 | | |
| | F | 54 | 22 | 2128 | | |
| CASE | F | 108 | | | | |
| CABLE | F | 25 | 24 | 30 | | |
| | | 54 | 22 | 1115 | | |
| | | 25 | 24 | 30 | | |
| | | 54 | 22 | 1280 | | |
| CASE | | 108 | | | | |
| CABLE | | 54 | 22 | 1930 | | |
| | | 54 | 22 | 3790 | | |
| CASE | | 108 | | | | |

~~LOOP~~
~~14150~~ / 5280 = 2.68MI

~~63/67~~ REG #1
~~1,132'~~

RTADDR: CR279@PARADISE LAKES

RTCLLI: SYHSFLWOOO3

RTSTRUCT: 80CAB

000495

Airline Mile = 2.68 REG #1

RTADDR: ~~4455~~ SAM MITCHELL DR

RTCLLI: SYHSFLWOOI2

RTSTRUCT: 80CAB

need Reg III addr & equip (Pg 2) ✓
need length for entries 6 & 8 (Pg 3)

District: West Florida - Panama City

SAMPLE #: 0914
Circuit : 9047733185
SVC Cat.: RESIDENCE

W.C.: SYHSFLCC
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG2 | 124 | |
| Pair | 466 | 82 | |
| Addr | P 36 C 279 | P 23 LAKE LUCAS RD | address not matched F2 address on Pg 3 |

| | FRC | Facility | Sec. | Size | Ga. | Length | Plat | Remarks |
|---|---|---|---|---|---|---|---|---|
| * | T5C | Cable | F | 24 | | 135 | MEC10101 | |
| | T45C | Cable | F | 24 | | 1028 | DT0703 | |
| | T25C | Cable | F | 24 | | 1063 | DI1102 | |
| | F15C | Cable | F | 12 | | 5410 | DI1304 | |
| | F15C | Cable | F | 12 | | 6200 | DI1503 | |
| | F15C | Cable | F | 12 | | 7300 | DI1707 | |
| | 25C | REGENERATOR | F | | | | DI1707 | RT MUX |
| | 45C | CABLE | F | 1200 | 26 | 22 | | |
| | 45C | | F | 600 | 24 | 20 | CR 279 @ Paradise Lak | |
| | | | F | 300 | 24 | 40 | SyhsFL40003 | |
| | | | F | 54 | 22 | 2128 | | 50 Cab |
| | 25C | CASE | F | 108 | | | | |
| | 45C | CABLE | F | 25 | 24 | 30 | | |
| | 22C | | | 54 | 22 | 1115 | | |
| | | | | 25 | 24 | 30 | | |
| | 45C | | | 54 | 22 | 1280 | | |
| | 25C | CASE | | 108 | | | | |
| | 45C | CABLE | | 54 | 22 | 1930 | | |
| | | | | 54 | 22 | 3790 | | |
| | 25C | CASE | ✓ | 108 | | | | |

Syhsfln0003, cr 279 @ paradise lakes, 80cab

LOOP

14150 / 5280 = 2.68 MI

F5/BT

11,132'

*Entered on F5C & F45C per engineer

000496

Airline Mile = 2.68

Panama City

2 of 2

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 45C | CABLE | E | 54 | 22 | 1425 | | |
| | | F | 54 | 22 | 1862 | | |
| | | F | 200 | 24 | 40 | | |
| 25C | REGENERATOR | F | | | | | RTMUX |
| 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

000497

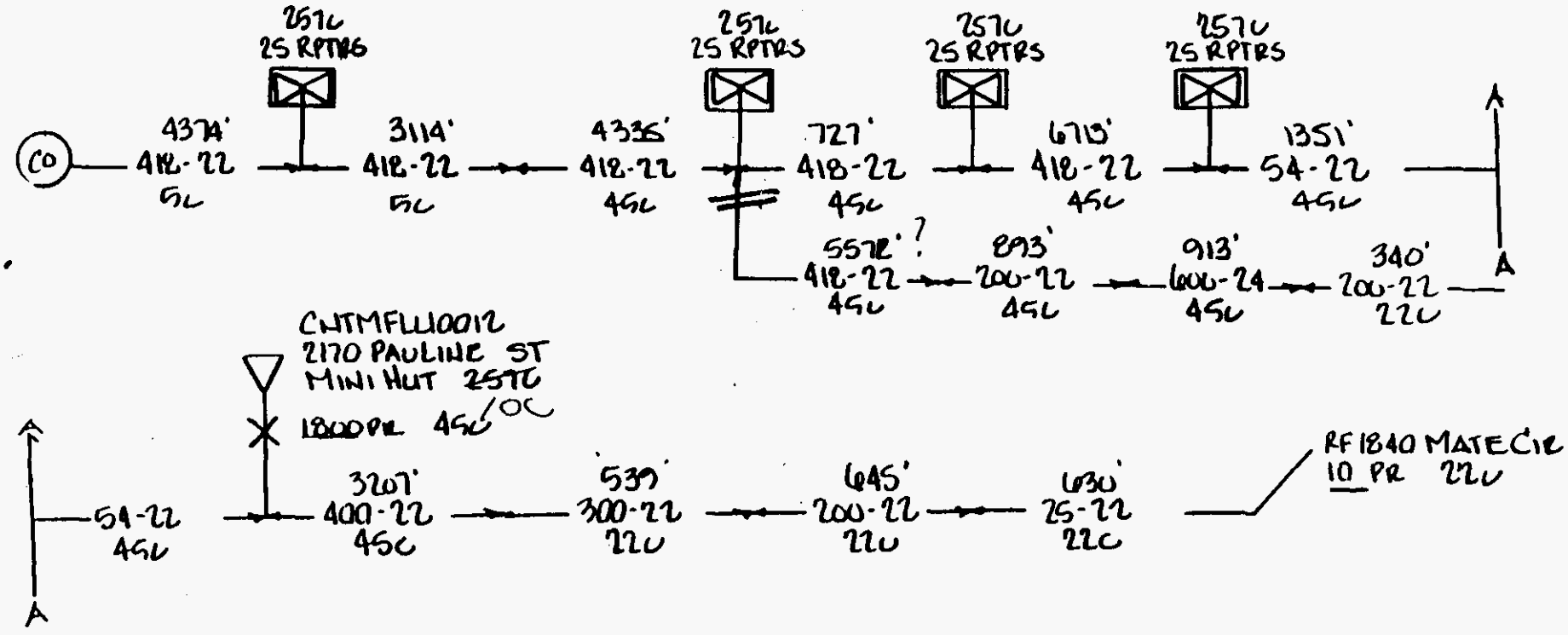
PLEASE THROW OUT PG 3 + USE THIS CORRECTION. OK

FL-915
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ___

| | | | | | | |
|---|---|---|---|---|---|---|
| CNTMFLLE<br>WIRE CENTER (CLLI) | 9049685040<br>CIRCUIT ID | PG21<br>FT CA. NO. | 404<br>FT CA. PR | LF 2170 PAULINEST<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO FT) | KH<br>PREPARED BY | 904 329-6154<br>PREPARER'S TEL. # |
| West Florida - Pensacola<br>DISTRICT - LOCATION | | 2170PS<br>F3 CA. NO. | 675<br>F3 CA. PR | RF 1840 MATE CIR<br>SERV. TERM. ADDRESS (OR 3RD X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | 34<br>AIR MILES |




0004598

| | | | | |
|---|---|---|---|---|
| CNTMFLLI0012<br>RT CLLI | 2170 PAULINE ST<br>RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

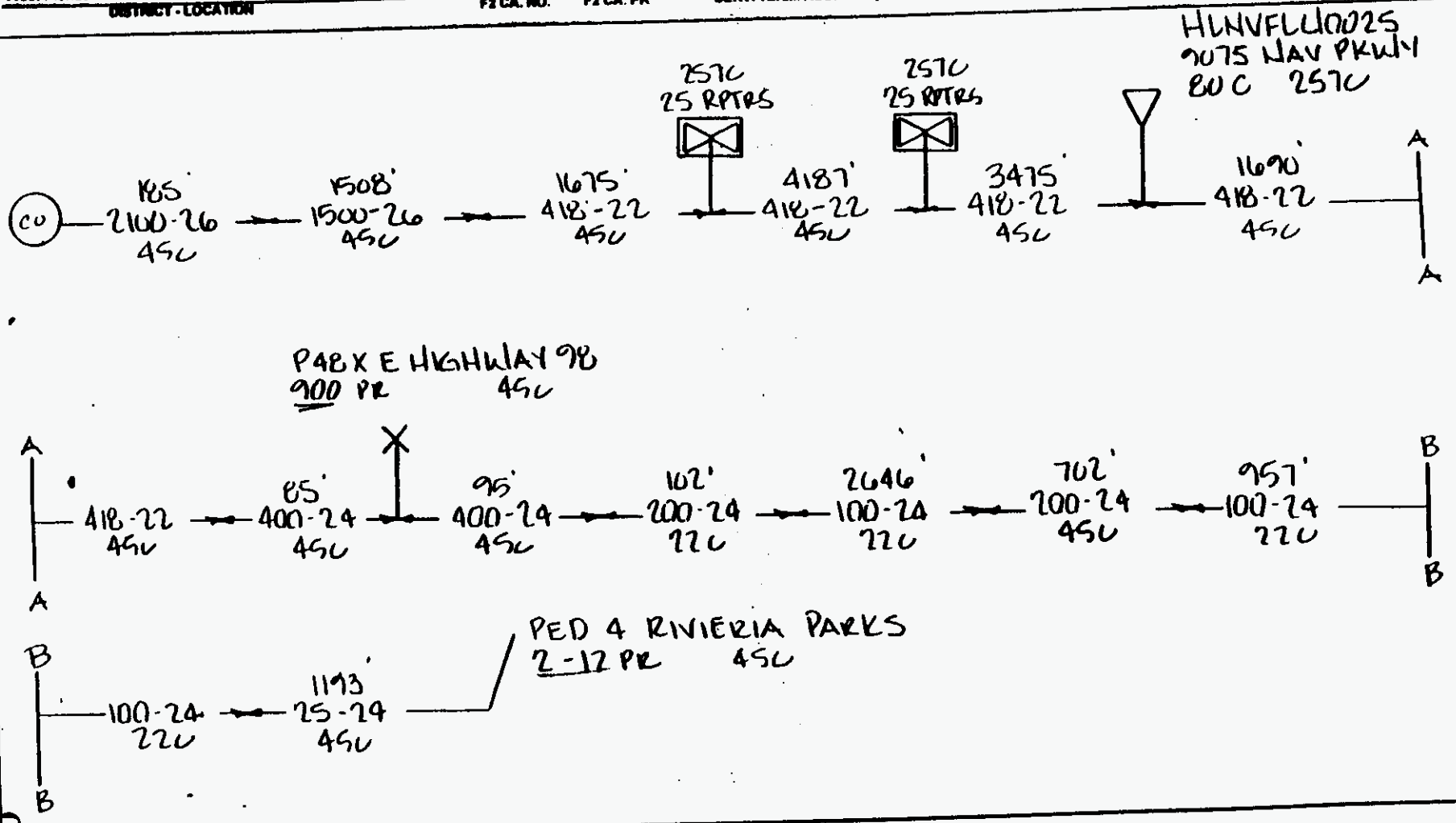
MINI HUT

# 1995 LOOP SURVEY

PAGE # ____

FL-917
STATE-SAMPLE #

| | | | | | | |
|---|---|---|---|---|---|---|
| HLNVFLMA<br>WIRE CENTER (CLLI) | 9049393599<br>CIRCUIT ID | PG15<br>F1 CA. NO. | 78<br>F1 CA. PR | P 48 X E HIGHWAY98<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # |
| West Florida - Pensacola<br>DISTRICT - LOCATION | | 105<br>F2 CA. NO. | 208<br>F2 CA. PR | PED 4RIVIERA PARK S<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | 2.1<br>AIR MILES |




HLNVFLH0025 9075 NAV PKWY 0 0 0
RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3)

6530-99

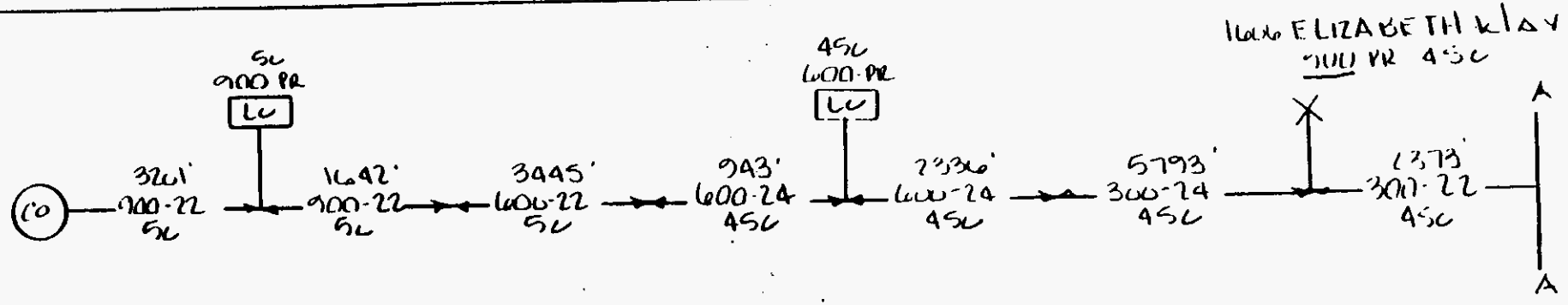
2.3 ✓

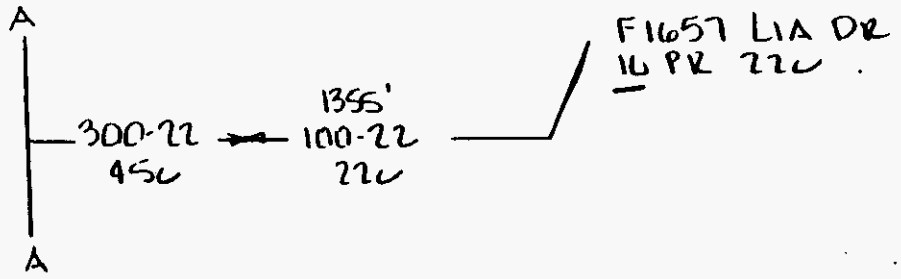
# 1995 LOOP SURVEY

FL-918
STATE-SAMPLE #

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| MLTNFLRA<br>WIRE CENTER (CLLI) | 9046235396<br>CIRCUIT ID | 14<br>F1 CA. NO. | 461<br>F1 CA. PR | 1606 ELIZABETH WAY<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 904 [illegible]<br>PREPARER'S TEL. # |
| West Florida - Pensacola<br>DISTRICT - LOCATION | | 606EW<br>F2 CA. NO. | 340<br>F2 CA. PR | F 1657 LIA DR<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | AIR MILES |




000500

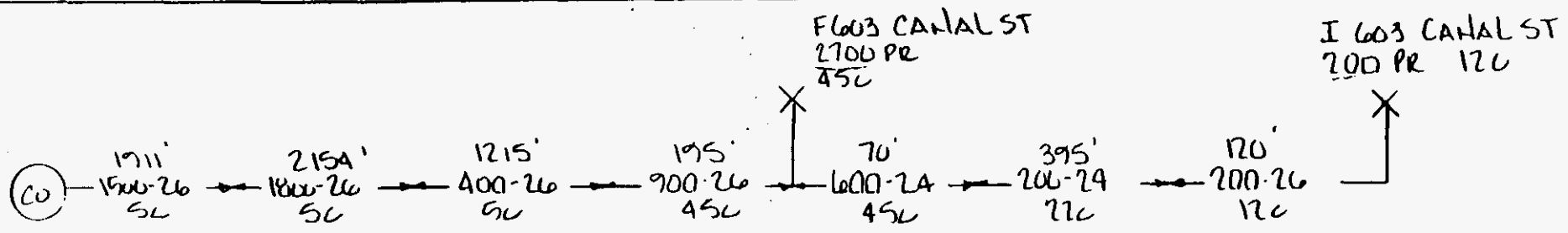
| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

FL-919
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| MLTNFLRA<br>WIRE CENTER (CLLI) | 9046261956<br>CIRCUIT ID | 13<br>F1 CA. NO. | 1158<br>F1 CA. PR | F 603 CANAL ST<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # |
| West Florida - Pensacola<br>DISTRICT - LOCATION | | 603C<br>F2 CA. NO. | 906<br>F2 CA. PR | I 603 A CANAL ST<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | AIR MILES |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

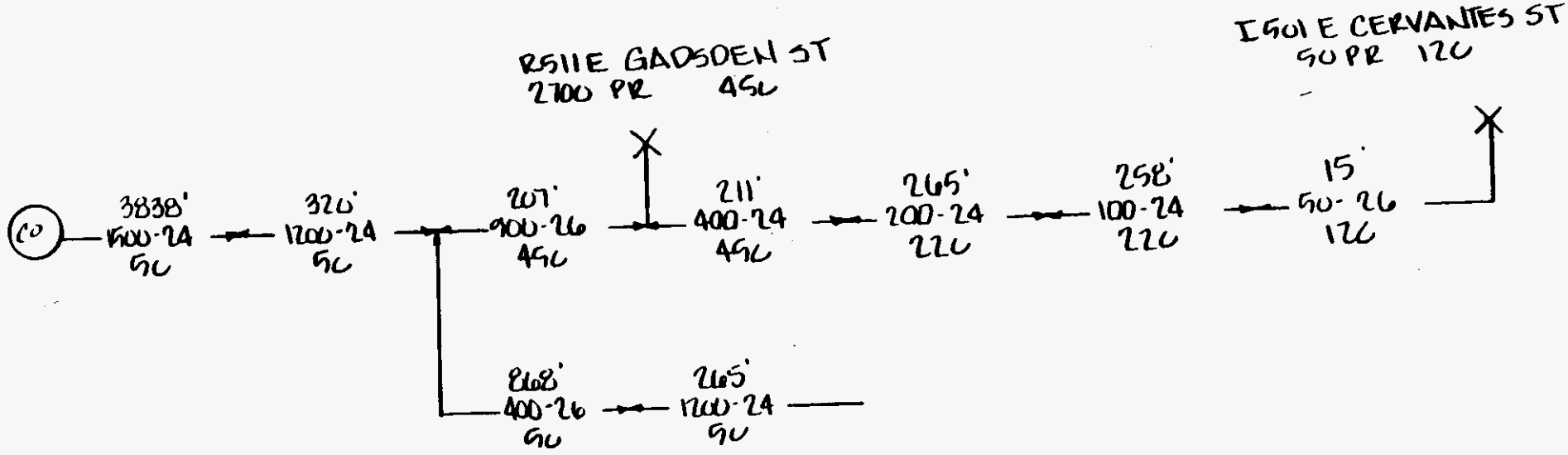
000501

# 1995 LOOP SURVEY

PAGE # ___

FL-923
STATE SAMPLE #

| | | | | | | |
|---|---|---|---|---|---|---|
| PNSCFLBL<br>WIRE CENTER (CLLI) | 9044349092<br>CIRCUIT ID | 29<br>F1 CA. NO. | 1324<br>F1 CA. PR | R 511 E GADSDEN ST<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404-524-6154<br>PREPARER'S TEL. # |
| West Florida - Pensacola<br>DISTRICT - LOCATION | | 511G<br>F2 CA. NO. | 1201<br>F2 CA. PR | 1501 E CERVANTES ST<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | .7<br>AIR MILES |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

205002

// 41

District: West Florida - Pensacola

SAMPLE #: 0928
Circuit : 9044740099 W.C.: PNSCFLFP
SVC Cat.: RESIDENCE USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PGS7 | 502D | |
| Pair | 1147 | 204 | |
| Addr | F 502 DARTMOORLN | CBW | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 257C | REGENERATOR | F | - | - | - | MFC422D05 | Mux at CO |
| FSC | Cable | F | 216 | | 250 | MFC422D05 | |
| FSC | Cable | F | 216 | | 3265 | UGC422D02 | |
| FSC | Cable | F | 216 | | 3816 | UGC422D02 | |
| FSC | Cable | F | 12 | | 100 | UGC422D02 | |
| F15C | Cable | F | 6 | | 458 | DIC422D | |
| F95C | REGENERATOR | F | | | - | DIC422D | Mux at RT |
| | pnscflw0116, 675 olive rd, 80dcab | | | | | | |

Cont'
11553 / 5250 = 2.25 MI

Exist
263'

# CC
0

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,"",""
"9044740099",1,3,"5C","Underground Copper Cable",1,600,26,753,"",""
"9044740099",1,4,"45C","Buried Copper Cable",1,200,26,57,"",""
"9044740099",1,5,"45C","Buried Copper Cable",1,400,26,1025,"",""
"9044740099",1,6,"45C","Buried Copper Cable",1,400,22,114,"",""
"9044740099",1,7,"45C","Buried Copper Cable",1,600,24,18,"",""
"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,"",""
"9044740099",2,2,"45C","Buried Copper Cable",3,200,26,686,"",""
"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,"",""
```

000504

District: West Florida - Pensacola

SAMPLE #: 0930
Circuit : 9044783394
SVC Cat.: RESIDENCE SVC: LF9761GUIDY LN

W.C.: PNSCFLFP
USOC: 1FFCL

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | 25 PG43 | 9501P | |
| Pair | 333 00 | | |
| Addr | FF-9700 WANDA DR | RF9700 WANDA DR | |
| | F9761 PERWOOD DR | | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 2910 | Regenerator | F | | | | | |
| F5C | Cable | F | 24 | | 3653 | | |
| F5C | Cable | F | 24 | | 3400 | | |
| F5C | Cable | F | 24 | | 3156 | | |
| F5C | Cable | F | 24 | | 1974 | | |
| F5C | Cable | F | 24 | | 2353 | | |
| F5C | Cable | F | 18 | | 3546 | | |
| F5C | Cable | F | 36 | | 2720 | | |
| F5C | Cable | F | 36 | | 100 | | |
| 2910 | Regenerator | F | | | | | |
| 45C | Cable | F | 210 | 22 | 530 | | |
| 45C | Cable | F | 210 | 22 | 15 | | |
| 45C | Cable | F | 900 | 22 | 70 | | |
| 45C | Cable | F | 900 | 22 | 1078 | | |
| 45C | Cable | F | 900 | 22 | 930 | | |
| 45C | Cable | F | 900 | 22 | 516 | | |
| 45C | Cable | F | 900 | 22 | 647 | | |
| 45C | Cable | F | 900 | 22 | 227 | | |
| 25T2 | Cable | F | 108 | | | | |
| 45C | Cable | F | 900 | 22 | 43 | | |

Rep Distance = 35,380 ÷ 528 = 6.7 miles

Building Mile = 2.24

000505

RTADDR: LF9761GUIDY LN RTSTFT: 80CAB

STATT: PNSCFLI0039

2042

District

SAMPLE # 0930
Circuit
SVC Cat

W C
USOC

| FRC | Facility | Sec | Size | Ga | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 45C | Cable | F | 900 | 22 | 2518 | | |
| 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,"",""
"9044783394",1,2,"5C","Underground Copper Cable",1,600,17,20,"",""
"9044783394",1,3,"45C","Buried Copper Cable",1,900,19,35,"",""
"9044783394",1,4,"45C","Buried Copper Cable",1,900,22,3435,"",""
"9044783394",1,5,"45C","Buried Copper Cable",1,600,24,420,"",""
"9044783394",1,6,"45C","Buried X-Box",2,1800,0,0,"F 9601 PICKWOOD DR",""
"9044783394",2,1,"45C","Buried Copper Cable",3,600,24,200,"",""
"9044783394",2,2,"45C","Buried Copper Cable",3,300,24,311,"",""
"9044783394",2,3,"22C","Aerial Copper Cable",3,300,24,446,"",""
"9044783394",2,4,"45C","Buried Copper Cable",3,200,24,1514,"",""
"9044783394",2,5,"45C","Buried Copper Cable",3,200,22,125,"",""
"9044783394",2,6,"22C","Aerial Copper Cable",3,200,24,20,"",""
"9044783394",2,7,"22C","Aerial Copper Cable",3,200,22,1135,"",""
"9044783394",2,8,"22C","Aerial Serving Terminal",3,25,0,0,"RF 9700 WANDA DR"
"9044783394",3,1,"45C","Buried End Section or Bridged Tap",4,25,26,263,"",""
"9044783394",3,2,"22C","Aerial End Section or Bridged Tap",4,50,24,30,"",""
"9044783394",3,3,"45C","Buried End Section or Bridged Tap",4,50,22,1470,"","

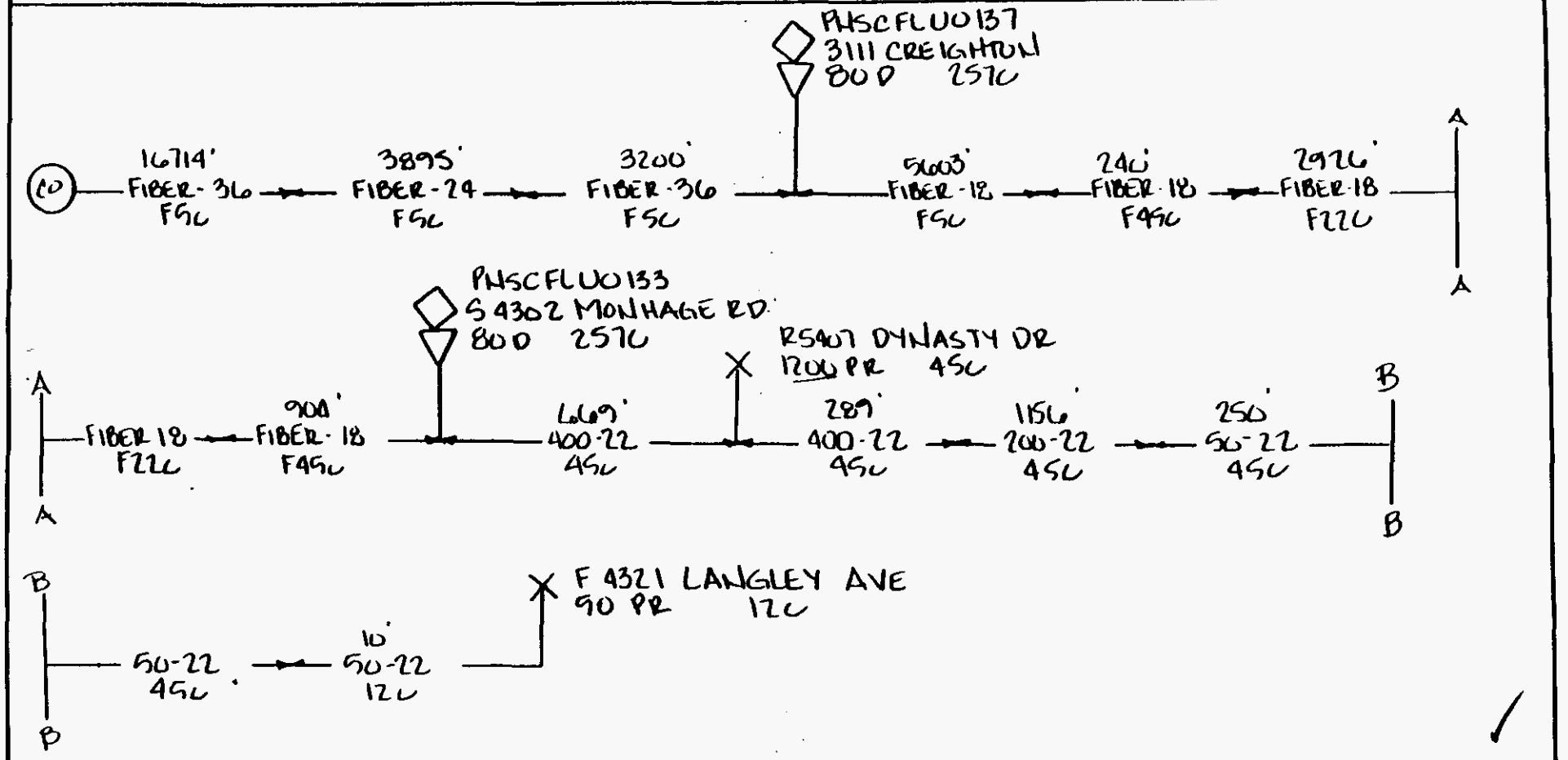
000506

FL-936
STATE SAMPLE #

# 1995 LOOP SURVEY

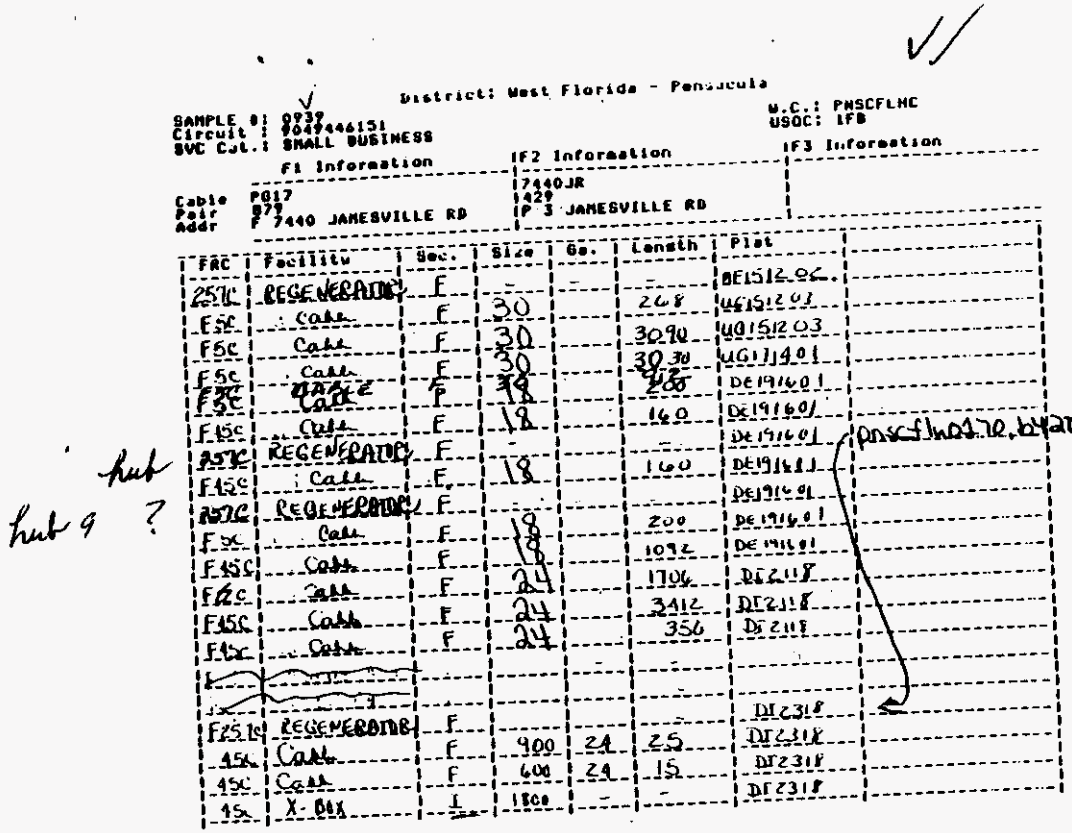
PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| PNSCFLFP<br>WIRE CENTER (CLLI) | 9044949417<br>CIRCUIT ID | PG57<br>F1 CA. NO. | 648<br>F1 CA. PR | R 5407 DYNASTY DR<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # |
| West Florida - Pensacola<br>DISTRICT - LOCATION | | 5407D<br>F2 CA. NO. | 159<br>F2 CA. PR | F 4321 LANGLEY AV<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | 3.9<br>AIR MILES |




F-2 PNSCFLUO133 (RT CLLI) S4302 MONHAGE RD (RT ADDRESS) 0 (F3 CA. NO.) 0 (F3 CA. PR) 0 (SERV. TERM. ADDRESS (IF F3))

F-1 PNSCFLUO137 3111 CREIGHTON



District: West Florida - Pensacola

SAMPLE #: 0737
Circuit: 8049446151
SVC Cct.: SMALL BUSINESS

M.C.: PNSCFLMC
USOC: 1FB

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG17 | 17440JR | |
| Pair | 079 | 429 | |
| Addr | F 7440 JAMESVILLE RD | F 3 JAMESVILLE RD | |

| FAC | Facility | Sec. | Size | Ga. | Length | Plot |
|---|---|---|---|---|---|---|
| 25C | REGENERATOR | F | - | - | - | BE1512 02 |
| F5C | Cable | F | 30 | | 268 | UG1512 03 |
| F5C | Cable | F | 30 | | 3090 | UG1512 03 |
| F5C | Cable | F | 30 | | 3030 | UG1114 01 |
| F5C | Cable | F | 19 | | 255 | DE19160 1 |
| F5C | Cable | F | 19 | | 160 | DE19160 1 |
| F15C | Cable | F | 19 | | | DE19160 1 |
| 25C | REGENERATOR | F | - | | - | DE19161 1 |
| F15C | Cable | F | 19 | | 160 | DE19161 1 |
| 25C | REGENERATOR | F | - | | - | DE19161 1 |
| F5C | Cable | F | 18 | | 200 | DE19161 1 |
| F15C | Cable | F | 18 | | 1092 | DE19161 |
| F5C | Cable | F | 24 | | 1704 | DF2318 |
| F15C | Cable | F | 24 | | 3412 | DF2318 |
| F15C | Cable | F | 24 | | 356 | DF2318 |
| | | | | | | |
| | | | | | | |
| F25C | REGENERATOR | F | - | - | - | DF2318 |
| 15C | Cable | F | 900 | 24 | 25 | DF2318 |
| 15C | Cable | F | 600 | 24 | 15 | DF2318 |
| 15C | X-Box | I | 1800 | - | - | DF2318 |

pnscflm01.70.bl202 Jamesville rd. 6200 cab

hub

hub 9 ?

Loop: 15089 / 5280 = 2.85 M.

Est/BT: 1735'

Misc: 0

Airline Miles = .09 2.45

BT-UK

Ruby Tuesday (4:30 PM)

NI H 944
LATA CHLS
IPID 203920
DI 318

203920 XB
↓
203919
PG17, 801
↓
204396 MUX
↓
204289
FA4124, 5
↓
204311 MUX
204312 MUX
↓
204456
DS3, 5

805008

```
0939     9049446151
"9049446151",1,1,"45C","Buried Copper Cable",1,900,24,26,"",""
"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",""
"9049446151",3,1,"45C","Buried End Section or Bridged Tap",4,400,26,1250,"",""
"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,",","",""
"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 Servi"Buried Copper C","5C","Buried Copper Cable",3,200,24,20,
"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",3,2,"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",2,1,"45C","Buried Copper C"
"9049446151",3,4,"45C","Buried End Section or Bridged Tap",4,50,22,831,"",""
```

605000

# 1995 LOOP SURVEY

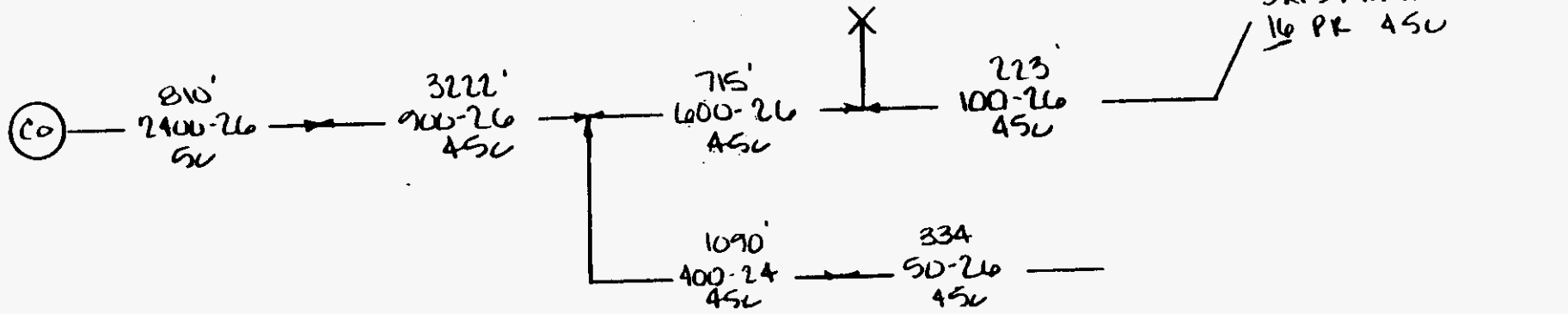
PAGE # __

FL-942
STATE-SAMPLE #

| | | | | | | |
|---|---|---|---|---|---|---|
| PNSCFLWA<br>WIRE CENTER (CLLI) | 9044569128<br>CIRCUIT ID | 22<br>F1 CA. NO. | 2061<br>F1 CA. PR | F 34 PATTON DR, EXJ<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 579 6154<br>PREPARER'S TEL # |
| West Florida - Pensacola<br>DISTRICT - LOCATION | | 34PD<br>F2 CA. NO. | 485<br>F2 CA. PR | ~~RW 34 1.2 PATTON DR, OIW~~<br>SWI 34 1.1 PATTON DR<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | .2<br>AIR MILES |

F 34 PATTON DR
1200 PR 45C

SWI 34 1.1 PATTON DR
16 PR 45C




0005510

| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

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 |

# FLORIDA DOCKET NO 990750-TP
# APPENDIX A
# UNBUNDLED NETWORK ELEMENT (UNE) STUDIES

## *LOOP* MAKEUPS – REDESIGNED LOOPS

The attached Microsoft Excel spreadsheet, filename lbfl2w.xls, contains all redesigned loop makeups, sorted by loop number, associated with 2-wire analog voice grade loops.

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | | | | | | | FLORIDA LOOP MAKEUPS REDESIGNED SEGMENTS | | | | | | | | | |
| 2 | | | | | | | | | | | | | | | | |
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pld | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 6 | 2 | 3 | 3053609149 | RESIDENCE | DRBHFLMA | 52,908 | 6.16 | 85C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | .40db | 971 | $0.23 |
| 7 | 2 | 3 | 3053609149 | RESIDENCE | DRBHFLMA | 52,908 | 6.16 | 85C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | .40db | 845 | $0.20 |
| 8 | 2 | 3 | 3053609149 | RESIDENCE | DRBHFLMA | 52,908 | 6.16 | 85C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | .40db | 951 | $0.23 |
| 9 | 2 | 3 | 3053609149 | RESIDENCE | DRBHFLMA | 52,908 | 6.16 | 85C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | .40db | 3,256 | $0.78 |
| 10 | 2 | 3 | 3053609149 | RESIDENCE | DRBHFLMA | 52,908 | 6.16 | 85C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | .40db | 3,886 | $0.93 |
| 11 | 2 | 3 | 3053609149 | RESIDENCE | DRBHFLMA | 52,908 | 6.16 | 85C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 3,148 | $0.74 |
| 12 | 2 | 3 | 3053609149 | RESIDENCE | DRBHFLMA | 52,908 | 6.16 | 85C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 2,359 | $0.55 |
| 13 | 2 | 3 | 3053609149 | RESIDENCE | DRBHFLMA | 52,908 | 6.16 | 85C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 4,653 | $1.09 |
| 14 | 2 | 3 | 3053609149 | RESIDENCE | DRBHFLMA | 52,908 | 6.16 | 85C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 3,757 | $0.88 |
| 15 | 2 | 3 | 3053609149 | RESIDENCE | DRBHFLMA | 52,908 | 6.16 | 85C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 62 | $0.01 |
| 16 | 2 | 3 | 3053609149 | RESIDENCE | DRBHFLMA | 52,908 | 6.16 | 85C | FOCALL40DB30 | CABLE FB-OPT ALL 40DB 30 | F | 36 | Sgl | .40db | 2,860 | $0.67 |
| 17 | 2 | 3 | 3053609149 | RESIDENCE | DRBHFLMA | 52,908 | 6.16 | 822C | FOCALL40DB30 | CABLE FB-OPT ALL 40DB 30 | F | 36 | Sgl | .40db | 1,600 | $0.37 |
| 18 | 2 | 3 | 3053609149 | RESIDENCE | DRBHFLMA | 52,908 | 6.16 | 85C | FOCALL40DB30 | CABLE FB-OPT ALL 40DB 30 | F | 36 | Sgl | .40db | 240 | $0.06 |
| 19 | 2 | 3 | 3053609149 | RESIDENCE | DRBHFLMA | 52,908 | 6.16 | 85C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | .40db | 1,818 | $0.51 |
| 20 | 2 | 3 | 3053609149 | RESIDENCE | DRBHFLMA | 52,908 | 6.16 | 85C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | .40db | 1,652 | $0.46 |
| 21 | 2 | 3 | 3053609149 | RESIDENCE | DRBHFLMA | 52,908 | 6.16 | 845C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | .40db | 700 | $0.19 |
| 22 | 2 | 3 | 3053609149 | RESIDENCE | DRBHFLMA | 52,908 | 6.16 | 822C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | .40db | 2,232 | $0.62 |
| 23 | 2 | 3 | 3053609149 | RESIDENCE | DRBHFLMA | 52,908 | 6.16 | 822C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | .40db | 509 | $0.14 |
| 24 | 2 | 3 | 3053609149 | RESIDENCE | DRBHFLMA | 52,908 | 6.16 | 822C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | .40db | 482 | $0.13 |
| 25 | 2 | 3 | 3053609149 | RESIDENCE | DRBHFLMA | 52,908 | 6.16 | 845C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | .40db | 572 | $0.16 |
| 26 | 2 | 3 | 3053609149 | RESIDENCE | DRBHFLMA | 52,908 | 6.16 | 85C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | .40db | 692 | $0.26 |
| 27 | 2 | 3 | 3053609149 | RESIDENCE | DRBHFLMA | 52,908 | 6.16 | 845C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | .40db | 2,604 | $0.96 |
| 28 | 2 | 3 | 3053609149 | RESIDENCE | DRBHFLMA | 52,908 | 6.16 | 822C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | .40db | 2,834 | $1.05 |
| 29 | 2 | 3 | 3053609149 | RESIDENCE | DRBHFLMA | 52,908 | 6.16 | 845C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | .40db | 909 | $0.34 |
| 30 | 2 | 3 | 3053609149 | RESIDENCE | DRBHFLMA | 52,908 | 6.16 | 845C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | .40db | 790 | $0.29 |
| 31 | 2 | 3 | 3053609149 | RESIDENCE | DRBHFLMA | 52,908 | 6.16 | 85C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | .40db | 5,276 | $1.47 |
| 32 | 2 | 3 | 3053609149 | RESIDENCE | DRBHFLMA | 52,908 | 6.16 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 40 | $0.01 |
| 33 | 2 | 3 | 3053609149 | RESIDENCE | DRBHFLMA | 52,908 | 6.16 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 25 | $0.01 |
| 34 | 2 | 3 | 3053609149 | RESIDENCE | DRBHFLMA | 52,908 | 6.16 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 20 | $0.20 |
| 35 | 2 | 3 | 3053609149 | RESIDENCE | DRBHFLMA | 52,908 | 6.16 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 950 | $8.28 |
| 36 | 2 | 3 | 3053609149 | RESIDENCE | DRBHFLMA | 52,908 | 6.16 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 325 | $3.13 |
| 37 | 2 | 3 | 3053609149 | RESIDENCE | DRBHFLMA | 52,908 | 6.16 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 1,700 | $17.78 |
| 38 | 2 | 3 | 3053609149 | RESIDENCE | DRBHFLMA | 52,908 | 6.16 | 12C | 50A | 26 Gauge Cable | D | 50 | 26 | A | 190 | $3.01 |
| 39 | 2 | 3 | 3053609149 | RESIDENCE | DRBHFLMA | 52,908 | 6.16 | 45C | 3600BXB | X-BOX 3600 BURIED | F | 3600 | XBOXF | B | 1 | $2.11 |
| 40 | 2 | 3 | 3053609149 | RESIDENCE | DRBHFLMA | 52,908 | 6.16 | 45C | 3600BXB | X-BOX 3600 BURIED | D | 3600 | XBOXD | B | 1 | $3.21 |
| 41 | 2 | 3 | 3053609149 | RESIDENCE | DRBHFLMA | 52,908 | 6.16 | 5C | 600U | 26 Gauge Cable - Bridged Tap/End Section | D | 600 | 26bt | U | 1,990 | $16.58 |
| 42 | 2 | 3 | 3053609149 | RESIDENCE | DRBHFLMA | 52,908 | 6.16 | 45C | 600B | 26 Gauge Cable - Bridged Tap/End Section | D | 600 | 26bt | B | 10 | $0.10 |
| 43 | 4 | 3 | 3054254304 | RESIDENCE | DRBHFLMA | 18,188 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 2,862 | $0.69 |
| 44 | 4 | 3 | 3054254304 | RESIDENCE | DRBHFLMA | 18,188 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 6,620 | $1.59 |
| 45 | 4 | 3 | 3054254304 | RESIDENCE | DRBHFLMA | 18,188 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 470 | $0.11 |
| 46 | 4 | 3 | 3054254304 | RESIDENCE | DRBHFLMA | 18,188 | 2.20 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 954 | $0.22 |
| 47 | 4 | 3 | 3054254304 | RESIDENCE | DRBHFLMA | 18,188 | 2.20 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 363 | $0.08 |
| 48 | 4 | 3 | 3054254304 | RESIDENCE | DRBHFLMA | 18,188 | 2.20 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 2,113 | $0.49 |
| 49 | 4 | 3 | 3054254304 | RESIDENCE | DRBHFLMA | 18,188 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 493 | $0.12 |
| 50 | 4 | 3 | 3054254304 | RESIDENCE | DRBHFLMA | 18,188 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 521 | $0.12 |
| 51 | 4 | 3 | 3054254304 | RESIDENCE | DRBHFLMA | 18,188 | 2.20 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,481 | $0.35 |
| 52 | 4 | 3 | 3054254304 | RESIDENCE | DRBHFLMA | 18,188 | 2.20 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 65 | $0.02 |
| 53 | 4 | 3 | 3054254304 | RESIDENCE | DRBHFLMA | 18,188 | 2.20 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 405 | $4.10 |
| 54 | 4 | 3 | 3054254304 | RESIDENCE | DRBHFLMA | 18,188 | 2.20 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 346 | $3.33 |
| 55 | 4 | 3 | 3054254304 | RESIDENCE | DRBHFLMA | 18,188 | 2.20 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 135 | $1.31 |
| 56 | 4 | 3 | 3054254304 | RESIDENCE | DRBHFLMA | 18,188 | 2.20 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 475 | $4.97 |
| 57 | 4 | 3 | 3054254304 | RESIDENCE | DRBHFLMA | 18,188 | 2.20 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 685 | $10.13 |
| 58 | 4 | 3 | 3054254304 | RESIDENCE | DRBHFLMA | 18,188 | 2.20 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 59 | 4 | 3 | 3054254304 | RESIDENCE | DRBHFLMA | 18,188 | 2.20 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 60 | 5 | 3 | 3054288133 | RESIDENCE | DRBHFLMA | 31,285 | 3.95 | 85C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | .40db | 971 | $0.23 |
| 61 | 5 | 3 | 3054288133 | RESIDENCE | DRBHFLMA | 31,285 | 3.95 | 85C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | .40db | 845 | $0.20 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 62 | 5 | 3 | 3054288133 | RESIDENCE | DRBHFLMA | 31,285 | 3.95 | 85C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | .40db | 951 | $0.23 |
| 63 | 5 | 3 | 3054288133 | RESIDENCE | DRBHFLMA | 31,285 | 3.95 | 85C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | .40db | 3,256 | $0.78 |
| 64 | 5 | 3 | 3054288133 | RESIDENCE | DRBHFLMA | 31,285 | 3.95 | 85C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | .40db | 3,886 | $0.93 |
| 65 | 5 | 3 | 3054288133 | RESIDENCE | DRBHFLMA | 31,285 | 3.95 | 85C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 3,148 | $0.74 |
| 66 | 5 | 3 | 3054288133 | RESIDENCE | DRBHFLMA | 31,285 | 3.95 | 85C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 2,359 | $0.55 |
| 67 | 5 | 3 | 3054288133 | RESIDENCE | DRBHFLMA | 31,285 | 3.95 | 85C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 4,653 | $1.09 |
| 68 | 5 | 3 | 3054288133 | RESIDENCE | DRBHFLMA | 31,285 | 3.95 | 85C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 3,757 | $0.88 |
| 69 | 5 | 3 | 3054288133 | RESIDENCE | DRBHFLMA | 31,285 | 3.95 | 85C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 62 | $0.01 |
| 70 | 5 | 3 | 3054288133 | RESIDENCE | DRBHFLMA | 31,285 | 3.95 | 85C | FOCALL40DB30 | CABLE FB-OPT ALL 40DB 30 | F | 36 | Sgl | .40db | 2,860 | $0.67 |
| 71 | 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 |
| 72 | 5 | 3 | 3054288133 | RESIDENCE | DRBHFLMA | 31,285 | 3.95 | 85C | FOCALL40DB30 | CABLE FB-OPT ALL 40DB 30 | F | 36 | Sgl | .40db | 240 | $0.06 |
| 73 | 5 | 3 | 3054288133 | RESIDENCE | DRBHFLMA | 31,285 | 3.95 | 845C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | .40db | 400 | $0.15 |
| 74 | 5 | 3 | 3054288133 | RESIDENCE | DRBHFLMA | 31,285 | 3.95 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 40 | $0.01 |
| 75 | 5 | 3 | 3054288133 | RESIDENCE | DRBHFLMA | 31,285 | 3.95 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 670 | $0.16 |
| 76 | 5 | 3 | 3054288133 | RESIDENCE | DRBHFLMA | 31,285 | 3.95 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 977 | $0.23 |
| 77 | 5 | 3 | 3054288133 | RESIDENCE | DRBHFLMA | 31,285 | 3.95 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 20 | $0.00 |
| 78 | 5 | 3 | 3054288133 | RESIDENCE | DRBHFLMA | 31,285 | 3.95 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 20 | $0.17 |
| 79 | 5 | 3 | 3054288133 | RESIDENCE | DRBHFLMA | 31,285 | 3.95 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 70 | $0.61 |
| 80 | 5 | 3 | 3054288133 | RESIDENCE | DRBHFLMA | 31,285 | 3.95 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 236 | $2.39 |
| 81 | 5 | 3 | 3054288133 | RESIDENCE | DRBHFLMA | 31,285 | 3.95 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 10 | $0.10 |
| 82 | 5 | 3 | 3054288133 | RESIDENCE | DRBHFLMA | 31,285 | 3.95 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 30 | $0.29 |
| 83 | 5 | 3 | 3054288133 | RESIDENCE | DRBHFLMA | 31,285 | 3.95 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 74 | $0.72 |
| 84 | 5 | 3 | 3054288133 | RESIDENCE | DRBHFLMA | 31,285 | 3.95 | 45C | 300B | 26 Gauge Cable - Bridged Tap/End Section | D | 300 | 26bt | B | 135 | $1.31 |
| 85 | 5 | 3 | 3054288133 | RESIDENCE | DRBHFLMA | 31,285 | 3.95 | 45C | 25B | 26 Gauge Cable | D | 25 | 26 | B | 10 | $0.19 |
| 86 | 5 | 3 | 3054288133 | RESIDENCE | DRBHFLMA | 31,285 | 3.95 | 12C | 25A | 26 Gauge Cable | D | 25 | 26 | A | 5 | $0.11 |
| 87 | 5 | 3 | 3054288133 | RESIDENCE | DRBHFLMA | 31,285 | 3.95 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 88 | 5 | 3 | 3054288133 | RESIDENCE | DRBHFLMA | 31,285 | 3.95 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 89 | 5 | 3 | 3054288133 | RESIDENCE | DRBHFLMA | 31,285 | 3.95 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 135 | $1.31 |
| 90 | 7 | 1 | 3054818330 | BUSINESS | DRBHFLMA | 4,835 | 0.40 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 2,326 | $11.57 |
| 91 | 7 | 1 | 3054818330 | BUSINESS | DRBHFLMA | 4,835 | 0.40 | 5C | 1800U | 26 Gauge Cable | F | 1800 | 26 | U | 1,180 | $5.99 |
| 92 | 7 | 1 | 3054818330 | BUSINESS | DRBHFLMA | 4,835 | 0.40 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 691 | $3.94 |
| 93 | 7 | 1 | 3054818330 | BUSINESS | DRBHFLMA | 4,835 | 0.40 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 253 | $2.44 |
| 94 | 7 | 1 | 3054818330 | BUSINESS | DRBHFLMA | 4,835 | 0.40 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 385 | $4.03 |
| 95 | 7 | 1 | 3054818330 | BUSINESS | DRBHFLMA | 4,835 | 0.40 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 96 | 7 | 1 | 3054818330 | BUSINESS | DRBHFLMA | 4,835 | 0.40 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 97 | 7 | 1 | 3054818330 | BUSINESS | DRBHFLMA | 4,835 | 0.40 | 5C | 1200U | 26 Gauge Cable - Bridged Tap/End Section | F | 1200 | 26bt | U | 1,561 | $8.28 |
| 98 | 7 | 1 | 3054818330 | BUSINESS | DRBHFLMA | 4,835 | 0.40 | 45C | 900B | 26 Gauge Cable - Bridged Tap/End Section | F | 900 | 26bt | B | 101 | $0.58 |
| 99 | 7 | 1 | 3054818330 | BUSINESS | DRBHFLMA | 4,835 | 0.40 | 45C | 200B | 26 Gauge Cable - Bridged Tap/End Section | F | 200 | 26bt | B | 285 | $1.95 |
| 100 | 7 | 1 | 3054818330 | BUSINESS | DRBHFLMA | 4,835 | 0.40 | 45C | 300B | 26 Gauge Cable - Bridged Tap/End Section | F | 300 | 26bt | B | 53 | $0.34 |
| 101 | 12 | 3 | 9545612777 | BUSINESS | FTLDFLCR | 14,841 | 2.07 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 12,879 | $3.09 |
| 102 | 12 | 3 | 9545612777 | BUSINESS | FTLDFLCR | 14,841 | 2.07 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 103 | 12 | 3 | 9545612777 | BUSINESS | FTLDFLCR | 14,841 | 2.07 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,847 | $0.44 |
| 104 | 12 | 3 | 9545612777 | BUSINESS | FTLDFLCR | 14,841 | 2.07 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 15 | $0.00 |
| 105 | 12 | 3 | 9545612777 | BUSINESS | FTLDFLCR | 14,841 | 2.07 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 80 | $0.02 |
| 106 | 12 | 3 | 9545612777 | BUSINESS | FTLDFLCR | 14,841 | 2.07 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOX | B | 1 | $2.21 |
| 107 | 15 | 3 | 9545644984 | BUSINESS | FTLDFLCR | 17,294 | 2.23 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 5,975 | $1.43 |
| 108 | 15 | 3 | 9545644984 | BUSINESS | FTLDFLCR | 17,294 | 2.23 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 6,220 | $1.49 |
| 109 | 15 | 3 | 9545644984 | BUSINESS | FTLDFLCR | 17,294 | 2.23 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,220 | $0.29 |
| 110 | 15 | 3 | 9545644984 | BUSINESS | FTLDFLCR | 17,294 | 2.23 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 111 | 15 | 3 | 9545644984 | BUSINESS | FTLDFLCR | 17,294 | 2.23 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 30 | $0.01 |
| 112 | 15 | 3 | 9545644984 | BUSINESS | FTLDFLCR | 17,294 | 2.23 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,965 | $0.47 |
| 113 | 15 | 3 | 9545644984 | BUSINESS | FTLDFLCR | 17,294 | 2.23 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 114 | 15 | 3 | 9545644984 | BUSINESS | FTLDFLCR | 17,294 | 2.23 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 115 | 15 | 3 | 9545644984 | BUSINESS | FTLDFLCR | 17,294 | 2.23 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 909 | $0.21 |
| 116 | 15 | 3 | 9545644984 | BUSINESS | FTLDFLCR | 17,294 | 2.23 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 319 | $3.23 |
| 117 | 15 | 3 | 9545644984 | BUSINESS | FTLDFLCR | 17,294 | 2.23 | 22C | 600A | 26 Gauge Cable | D | 600 | 26 | A | 30 | $0.27 |
| 118 | 15 | 3 | 9545644984 | BUSINESS | FTLDFLCR | 17,294 | 2.23 | 22C | 600A | 26 Gauge Cable | D | 600 | 26 | A | 168 | $1.52 |
| 119 | 15 | 3 | 9545644984 | BUSINESS | FTLDFLCR | 17,294 | 2.23 | 22C | 400A | 26 Gauge Cable | D | 400 | 26 | A | 396 | $3.70 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 120 | 15 | 3 | 9545844984 | BUSINESS | FTLDFLCR | 17,294 | 2.23 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 121 | 15 | 3 | 9545844984 | BUSINESS | FTLDFLCR | 17,294 | 2.23 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 122 | 16 | 1 | 3055651062 | RESIDENCE | FTLDFLCR | 7,638 | 0.80 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 190 | $1.26 |
| 123 | 16 | 1 | 3055651062 | RESIDENCE | FTLDFLCR | 7,638 | 0.80 | 22C | 900A | 26 Gauge Cable | D | 900 | 26 | A | 165 | $1.39 |
| 124 | 16 | 1 | 3055651062 | RESIDENCE | FTLDFLCR | 7,638 | 0.80 | 22C | 600A | 26 Gauge Cable | D | 600 | 26 | A | 175 | $1.59 |
| 125 | 16 | 1 | 3055651062 | RESIDENCE | FTLDFLCR | 7,638 | 0.80 | 22C | 400A | 26 Gauge Cable | D | 400 | 26 | A | 420 | $3.91 |
| 126 | 16 | 1 | 3055651062 | RESIDENCE | FTLDFLCR | 7,638 | 0.80 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 127 | 16 | 1 | 3055651062 | RESIDENCE | FTLDFLCR | 7,638 | 0.80 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 128 | 16 | 1 | 3055651062 | RESIDENCE | FTLDFLCR | 7,638 | 0.80 | 5C | 2400U | 26 Gauge Cable | F | 2400 | 26 | U | 4,881 | $24.30 |
| 129 | 16 | 1 | 3055651062 | RESIDENCE | FTLDFLCR | 7,638 | 0.80 | 5C | 3000U | 26 Gauge Cable | F | 3000 | 26 | U | 760 | $3.74 |
| 130 | 16 | 1 | 3055651062 | RESIDENCE | FTLDFLCR | 7,638 | 0.80 | 5C | 400U | 26 Gauge Cable | F | 600 | 26 | U | 1,047 | $5.72 |
| 131 | 17 | 1 | 3055667312 | BUSINESS | FTLDFLCR | 3,070 | 0.40 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 715 | $3.56 |
| 132 | 17 | 1 | 3055667312 | BUSINESS | FTLDFLCR | 3,070 | 0.40 | 5C | 1800U | 26 Gauge Cable | F | 1800 | 26 | U | 270 | $1.37 |
| 133 | 17 | 1 | 3055667312 | BUSINESS | FTLDFLCR | 3,070 | 0.40 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 165 | $0.86 |
| 134 | 17 | 1 | 3055667312 | BUSINESS | FTLDFLCR | 3,070 | 0.40 | 5C | 600U | 26 Gauge Cable | F | 600 | 26 | U | 335 | $1.83 |
| 135 | 17 | 1 | 3055667312 | BUSINESS | FTLDFLCR | 3,070 | 0.40 | 22C | 900A | 26 Gauge Cable | D | 900 | 26 | A | 689 | $5.82 |
| 136 | 17 | 1 | 3055667312 | BUSINESS | FTLDFLCR | 3,070 | 0.40 | 22C | 400A | 26 Gauge Cable | D | 400 | 26 | A | 756 | $7.03 |
| 137 | 17 | 1 | 3055667312 | BUSINESS | FTLDFLCR | 3,070 | 0.40 | 12C | 50A | 26 Gauge Cable | D | 50 | 26 | A | 140 | $2.22 |
| 138 | 17 | 1 | 3055667312 | BUSINESS | FTLDFLCR | 3,070 | 0.40 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 139 | 17 | 1 | 3055667312 | BUSINESS | FTLDFLCR | 3,070 | 0.40 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 140 | 17 | 1 | 3055667312 | BUSINESS | FTLDFLCR | 3,070 | 0.40 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 150 | XBOX | A | 1 | $6.87 |
| 141 | 17 | 1 | 3055667312 | BUSINESS | FTLDFLCR | 3,070 | 0.40 | 5C | 600U | 26 Gauge Cable - Bridged Tap/End Section | F | 600 | 26bt | U | 181 | $0.99 |
| 142 | 17 | 1 | 3055667312 | BUSINESS | FTLDFLCR | 3,070 | 0.40 | 12C | 100A | 26 Gauge Cable - Bridged Tap/End Section | F | 100 | 26bt | A | 54 | $0.43 |
| 143 | 17 | 1 | 3055667312 | BUSINESS | FTLDFLCR | 3,070 | 0.40 | 22C | 900A | 26 Gauge Cable - Bridged Tap/End Section | F | 900 | 26bt | A | 91 | $0.50 |
| 144 | 17 | 1 | 3055667312 | BUSINESS | FTLDFLCR | 3,070 | 0.40 | 22C | 400A | 26 Gauge Cable - Bridged Tap/End Section | F | 400 | 26bt | A | 311 | $1.90 |
| 145 | 17 | 1 | 3055667312 | BUSINESS | FTLDFLCR | 3,070 | 0.40 | 22C | 50A | 26 Gauge Cable - Bridged Tap/End Section | F | 50 | 26bt | A | 200 | $2.08 |
| 146 | 18 | 1 | 3055667486 | BUSINESS | FTLDFLCR | 4,324 | 0.60 | 5C | 2400U | 26 Gauge Cable | F | 2400 | 26 | U | 2,194 | $10.92 |
| 147 | 18 | 1 | 3055667486 | BUSINESS | FTLDFLCR | 4,324 | 0.60 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 763 | $3.80 |
| 148 | 18 | 1 | 3055667486 | BUSINESS | FTLDFLCR | 4,324 | 0.60 | 22C | 600A | 26 Gauge Cable | F | 600 | 26 | A | 100 | $0.59 |
| 149 | 18 | 1 | 3055667486 | BUSINESS | FTLDFLCR | 4,324 | 0.60 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 150 | $1.31 |
| 150 | 18 | 1 | 3055667486 | BUSINESS | FTLDFLCR | 4,324 | 0.60 | 22C | 600A | 26 Gauge Cable | D | 600 | 26 | A | 736 | $6.67 |
| 151 | 18 | 1 | 3055667486 | BUSINESS | FTLDFLCR | 4,324 | 0.60 | 22C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 201 | $2.10 |
| 152 | 18 | 1 | 3055667486 | BUSINESS | FTLDFLCR | 4,324 | 0.60 | 12C | 100A | 26 Gauge Cable | D | 100 | 26 | A | 180 | $2.18 |
| 153 | 18 | 1 | 3055667486 | BUSINESS | FTLDFLCR | 4,324 | 0.60 | 22C | 1800AXB | X-BOX 1800 AERIAL | F | 1800 | XBOXF | A | 1 | $1.76 |
| 154 | 18 | 1 | 3055667486 | BUSINESS | FTLDFLCR | 4,324 | 0.60 | 22C | 1800AXB | X-BOX 1800 AERIAL | D | 1800 | XBOXD | A | 1 | $2.69 |
| 155 | 18 | 1 | 3055667486 | BUSINESS | FTLDFLCR | 4,324 | 0.60 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 200 | XBOX | A | 1 | $6.87 |
| 156 | 19 | 3 | 9545680553 | BUSINESS | FTLDFLCR | 12,684 | 1.56 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 6,269 | $1.50 |
| 157 | 19 | 3 | 9545680553 | BUSINESS | FTLDFLCR | 12,684 | 1.56 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 50 | $0.01 |
| 158 | 19 | 3 | 9545680553 | BUSINESS | FTLDFLCR | 12,684 | 1.56 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,470 | $0.35 |
| 159 | 19 | 3 | 9545680553 | BUSINESS | FTLDFLCR | 12,684 | 1.56 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,215 | $0.29 |
| 160 | 19 | 3 | 9545680553 | BUSINESS | FTLDFLCR | 12,684 | 1.56 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 849 | $0.20 |
| 161 | 19 | 3 | 9545680553 | BUSINESS | FTLDFLCR | 12,684 | 1.56 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 900 | $0.22 |
| 162 | 19 | 3 | 9545680553 | BUSINESS | FTLDFLCR | 12,684 | 1.56 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 228 | $0.05 |
| 163 | 19 | 3 | 9545680553 | BUSINESS | FTLDFLCR | 12,684 | 1.56 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 170 | $0.04 |
| 164 | 19 | 3 | 9545680553 | BUSINESS | FTLDFLCR | 12,684 | 1.56 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 249 | $2.17 |
| 165 | 19 | 3 | 9545680553 | BUSINESS | FTLDFLCR | 12,684 | 1.56 | 22C | 600A | 26 Gauge Cable | D | 600 | 26 | A | 646 | $5.86 |
| 166 | 19 | 3 | 9545680553 | BUSINESS | FTLDFLCR | 12,684 | 1.56 | 22C | 600A | 26 Gauge Cable | D | 600 | 26 | A | 35 | $0.32 |
| 167 | 19 | 3 | 9545680553 | BUSINESS | FTLDFLCR | 12,684 | 1.56 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 135 | $1.37 |
| 168 | 19 | 3 | 9545680553 | BUSINESS | FTLDFLCR | 12,684 | 1.56 | 22C | 400A | 26 Gauge Cable | D | 400 | 26 | A | 468 | $4.35 |
| 169 | 19 | 3 | 9545680553 | BUSINESS | FTLDFLCR | 12,684 | 1.56 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 170 | 19 | 3 | 9545680553 | BUSINESS | FTLDFLCR | 12,684 | 1.56 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 171 | 20 | 1 | 3055680770 | BUSINESS | FTLDFLCR | 9,336 | 0.90 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 5,711 | $29.61 |
| 172 | 20 | 1 | 3055680770 | BUSINESS | FTLDFLCR | 9,336 | 0.90 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 1,795 | $9.31 |
| 173 | 20 | 1 | 3055680770 | BUSINESS | FTLDFLCR | 9,336 | 0.90 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 335 | $2.22 |
| 174 | 20 | 1 | 3055680770 | BUSINESS | FTLDFLCR | 9,336 | 0.90 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 534 | $5.17 |
| 175 | 20 | 1 | 3055680770 | BUSINESS | FTLDFLCR | 9,336 | 0.90 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 495 | $4.77 |
| 176 | 20 | 1 | 3055680770 | BUSINESS | FTLDFLCR | 9,336 | 0.90 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 266 | $3.05 |
| 177 | 20 | 1 | 3055680770 | BUSINESS | FTLDFLCR | 9,336 | 0.90 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 150 | $2.11 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Picmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 178 | 20 | 1 | 3055680770 | BUSINESS | FTLDFLCR | 9,336 | 0.90 | 12C | 50A | 26 Gauge Cable | D | 50 | 26 | A | 50 | $0.79 |
| 179 | 20 | 1 | 3055680770 | BUSINESS | FTLDFLCR | 9,336 | 0.90 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 180 | 20 | 1 | 3055680770 | BUSINESS | FTLDFLCR | 9,336 | 0.90 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 181 | 20 | 1 | 3055680770 | BUSINESS | FTLDFLCR | 9,336 | 0.90 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 100 | XBOX | A | 1 | $6.87 |
| 182 | 23 | 7 | 3054911395 | BUSINESS | FTLDFLCY | 17,368 | 1.40 | 85C | FOCALL40DB108 | CABLE FB-OPT ALL 40DB 108 | F | 144 | Sgl | .40db | 6,200 | $1.39 |
| 183 | 23 | 7 | 3054911395 | BUSINESS | FTLDFLCY | 17,368 | 1.40 | 85C | FOCALL40DB96 | CABLE FB-OPT ALL 40DB 96 | F | 96 | Sgl | .40db | 3,275 | $0.76 |
| 184 | 23 | 7 | 3054911395 | BUSINESS | FTLDFLCY | 17,368 | 1.40 | 85C | FOCALL40DB72 | CABLE FB-OPT ALL 40DB 72 | F | 72 | Sgl | .40db | 1,850 | $0.44 |
| 185 | 23 | 7 | 3054911395 | BUSINESS | FTLDFLCY | 17,368 | 1.40 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 1,612 | $0.40 |
| 186 | 23 | 7 | 3054911395 | BUSINESS | FTLDFLCY | 17,368 | 1.40 | 85C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 130 | $0.04 |
| 187 | 23 | 7 | 3054911395 | BUSINESS | FTLDFLCY | 17,368 | 1.40 | 812C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 585 | $0.40 |
| 188 | 23 | 7 | 3054911395 | BUSINESS | FTLDFLCY | 17,368 | 1.40 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 2,226 | $0.53 |
| 189 | 23 | 7 | 3054911395 | BUSINESS | FTLDFLCY | 17,368 | 1.40 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 865 | $0.21 |
| 190 | 23 | 7 | 3054911395 | BUSINESS | FTLDFLCY | 17,368 | 1.40 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 350 | $0.08 |
| 191 | 23 | 7 | 3054911395 | BUSINESS | FTLDFLCY | 17,368 | 1.40 | 812C | 812CAVG | Bld. Entr. Fiber Cable - Average Size | F | 72 | Sgl | .40db | 170 | $0.09 |
| 192 | 23 | 7 | 3054911395 | BUSINESS | FTLDFLCY | 17,368 | 1.40 | 12C | 1800A | 26 Gauge Cable | D | 1800 | 26 | A | 105 | $1.23 |
| 193 | 23 | 7 | 3054911395 | BUSINESS | FTLDFLCY | 17,368 | 1.40 | 12C | 100ATERM | BLDG ENTR TERMINAL | F | 3400 | XBOXF | A | 1 | $4.50 |
| 194 | 23 | 7 | 3054911395 | BUSINESS | FTLDFLCY | 17,368 | 1.40 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 3400 | XBOXD | A | 1 | $6.86 |
| 195 | 23 | 7 | 3054911395 | BUSINESS | FTLDFLCY | 17,368 | 1.40 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 400 | XBOX | A | 1 | $6.87 |
| 196 | 27 | 2 | 3054928565 | RESIDENCE | FTLDFLCY | 3,001 | 0.31 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 50 | $0.25 |
| 197 | 27 | 2 | 3054928565 | RESIDENCE | FTLDFLCY | 3,001 | 0.31 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 12 | $0.06 |
| 198 | 27 | 2 | 3054928565 | RESIDENCE | FTLDFLCY | 3,001 | 0.31 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 40 | $0.20 |
| 199 | 27 | 2 | 3054928565 | RESIDENCE | FTLDFLCY | 3,001 | 0.31 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 59 | $0.29 |
| 200 | 27 | 2 | 3054928565 | RESIDENCE | FTLDFLCY | 3,001 | 0.31 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 660 | $3.28 |
| 201 | 27 | 2 | 3054928565 | RESIDENCE | FTLDFLCY | 3,001 | 0.31 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 377 | $1.88 |
| 202 | 27 | 2 | 3054928565 | RESIDENCE | FTLDFLCY | 3,001 | 0.31 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 935 | $4.65 |
| 203 | 27 | 2 | 3054928565 | RESIDENCE | FTLDFLCY | 3,001 | 0.31 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 337 | $1.68 |
| 204 | 27 | 2 | 3054928565 | RESIDENCE | FTLDFLCY | 3,001 | 0.31 | 45C | 300B | 26 Gauge Cable | F | 300 | 26 | B | 201 | $1.28 |
| 205 | 27 | 2 | 3054928565 | RESIDENCE | FTLDFLCY | 3,001 | 0.31 | 22C | 200A | 26 Gauge Cable | F | 200 | 26 | A | 150 | $1.03 |
| 206 | 27 | 2 | 3054928565 | RESIDENCE | FTLDFLCY | 3,001 | 0.31 | 45C | 200B | 26 Gauge Cable | F | 200 | 26 | B | 50 | $0.34 |
| 207 | 27 | 2 | 3054928565 | RESIDENCE | FTLDFLCY | 3,001 | 0.31 | 12C | 100ATERM | BLDG ENTR TERMINAL | F | 400 | XBOX | A | 1 | $4.50 |
| 208 | 27 | 2 | 3054928565 | RESIDENCE | FTLDFLCY | 3,001 | 0.31 | 5C | 2700U | 26 Gauge Cable - Bridged Tap/End Section | F | 2700 | 26bt | U | 595 | $2.96 |
| 209 | 27 | 2 | 3054928565 | RESIDENCE | FTLDFLCY | 3,001 | 0.31 | 5C | 2700U | 26 Gauge Cable - Bridged Tap/End Section | F | 2700 | 26bt | U | 780 | $3.88 |
| 210 | 27 | 2 | 3054928565 | RESIDENCE | FTLDFLCY | 3,001 | 0.31 | 5C | 2700U | 26 Gauge Cable - Bridged Tap/End Section | F | 2700 | 26bt | U | 170 | $0.85 |
| 211 | 27 | 2 | 3054928565 | RESIDENCE | FTLDFLCY | 3,001 | 0.31 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 15 | $0.07 |
| 212 | 27 | 2 | 3054928565 | RESIDENCE | FTLDFLCY | 3,001 | 0.31 | 12C | 200A | 26 Gauge Cable | F | 200 | 26 | A | 115 | $0.79 |
| 213 | 33 | 3 | 9544721723 | RESIDENCE | FTLDFLJA | 19,560 | 2.77 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 14,785 | $3.55 |
| 214 | 33 | 3 | 9544721723 | RESIDENCE | FTLDFLJA | 19,560 | 2.77 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 623 | $0.15 |
| 215 | 33 | 3 | 9544721723 | RESIDENCE | FTLDFLJA | 19,560 | 2.77 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 2,166 | $0.51 |
| 216 | 33 | 3 | 9544721723 | RESIDENCE | FTLDFLJA | 19,560 | 2.77 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 15 | $0.00 |
| 217 | 33 | 3 | 9544721723 | RESIDENCE | FTLDFLJA | 19,560 | 2.77 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 10 | $0.10 |
| 218 | 33 | 3 | 9544721723 | RESIDENCE | FTLDFLJA | 19,560 | 2.77 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 1,198 | $12.53 |
| 219 | 33 | 3 | 9544721723 | RESIDENCE | FTLDFLJA | 19,560 | 2.77 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 466 | $5.34 |
| 220 | 33 | 3 | 9544721723 | RESIDENCE | FTLDFLJA | 19,560 | 2.77 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 297 | $4.19 |
| 221 | 33 | 3 | 9544721723 | RESIDENCE | FTLDFLJA | 19,560 | 2.77 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 222 | 33 | 3 | 9544721723 | RESIDENCE | FTLDFLJA | 19,560 | 2.77 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 223 | 36 | 3 | 3054748402 | BUSINESS | FTLDFLJA | 16,233 | 2.08 | 85C | FOCALL40DB84 | CABLE FB-OPT ALL 40DB 84 | F | 96 | Sgl | .40db | 2,790 | $0.65 |
| 224 | 36 | 3 | 3054748402 | BUSINESS | FTLDFLJA | 16,233 | 2.08 | 85C | FOCALL40DB84 | CABLE FB-OPT ALL 40DB 84 | F | 96 | Sgl | .40db | 2,620 | $0.61 |
| 225 | 36 | 3 | 3054748402 | BUSINESS | FTLDFLJA | 16,233 | 2.08 | 85C | FOCALL40DB84 | CABLE FB-OPT ALL 40DB 84 | F | 96 | Sgl | .40db | 1,750 | $0.41 |
| 226 | 36 | 3 | 3054748402 | BUSINESS | FTLDFLJA | 16,233 | 2.08 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 50 | $0.01 |
| 227 | 36 | 3 | 3054748402 | BUSINESS | FTLDFLJA | 16,233 | 2.08 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 3,575 | $0.89 |
| 228 | 36 | 3 | 3054748402 | BUSINESS | FTLDFLJA | 16,233 | 2.08 | 85C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 3,500 | $0.97 |
| 229 | 36 | 3 | 3054748402 | BUSINESS | FTLDFLJA | 16,233 | 2.08 | 85C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | .40db | 690 | $0.25 |
| 230 | 36 | 3 | 3054748402 | BUSINESS | FTLDFLJA | 16,233 | 2.08 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 60 | $0.01 |
| 231 | 36 | 3 | 3054748402 | BUSINESS | FTLDFLJA | 16,233 | 2.08 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 30 | $0.01 |
| 232 | 36 | 3 | 3054748402 | BUSINESS | FTLDFLJA | 16,233 | 2.08 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 50 | $0.51 |
| 233 | 36 | 3 | 3054748402 | BUSINESS | FTLDFLJA | 16,233 | 2.08 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 718 | $6.25 |
| 234 | 36 | 3 | 3054748402 | BUSINESS | FTLDFLJA | 16,233 | 2.08 | 12C | 900A | 26 Gauge Cable | D | 900 | 26 | A | 400 | $3.38 |
| 235 | 36 | 3 | 3054748402 | BUSINESS | FTLDFLJA | 16,233 | 2.08 | 45C | 3600BXB | X-BOX 3600 BURIED | F | 3600 | XBOXF | B | 1 | $2.11 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 236 | 36 | 3 | 3054748402 | BUSINESS | FTLDFLJA | 16,233 | 2.08 | 45C | 3600BXB | X-BOX 3600 BURIED | D | 3600 | XBOXD | B | 1 | $3.21 |
| 237 | 36 | 3 | 3054748402 | BUSINESS | FTLDFLJA | 16,233 | 2.08 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 300 | XBOX | A | 1 | $6.87 |
| 238 | 36 | 3 | 3054748402 | BUSINESS | FTLDFLJA | 16,233 | 2.08 | 45C | 900B | 26 Gauge Cable - Bridged Tap/End Section | D | 900 | 26bt | B | 30 | $0.26 |
| 239 | 36 | 3 | 3054748402 | BUSINESS | FTLDFLJA | 16,233 | 2.08 | 45C | 50B | 26 Gauge Cable - Bridged Tap/End Section | D | 50 | 26bt | B | 155 | $2.18 |
| 240 | 36 | 3 | 3054748402 | BUSINESS | FTLDFLJA | 16,233 | 2.08 | 5C | 3000U | 26 Gauge Cable - Bridged Tap/End Section | D | 3000 | 26bt | U | 123 | $0.92 |
| 241 | 38 | 3 | 3054751537 | RESIDENCE | FTLDFLJA | 17,477 | 1.80 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 2,754 | $0.66 |
| 242 | 38 | 3 | 3054751537 | RESIDENCE | FTLDFLJA | 17,477 | 1.80 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,681 | $0.40 |
| 243 | 38 | 3 | 3054751537 | RESIDENCE | FTLDFLJA | 17,477 | 1.80 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 2,104 | $0.50 |
| 244 | 38 | 3 | 3054751537 | RESIDENCE | FTLDFLJA | 17,477 | 1.80 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 162 | $0.04 |
| 245 | 38 | 3 | 3054751537 | RESIDENCE | FTLDFLJA | 17,477 | 1.80 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 2,122 | $0.51 |
| 246 | 38 | 3 | 3054751537 | RESIDENCE | FTLDFLJA | 17,477 | 1.80 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 5,030 | $1.21 |
| 247 | 38 | 3 | 3054751537 | RESIDENCE | FTLDFLJA | 17,477 | 1.80 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,742 | $0.42 |
| 248 | 38 | 3 | 3054751537 | RESIDENCE | FTLDFLJA | 17,477 | 1.80 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 420 | $0.10 |
| 249 | 38 | 3 | 3054751537 | RESIDENCE | FTLDFLJA | 17,477 | 1.80 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 430 | $0.10 |
| 250 | 38 | 3 | 3054751537 | RESIDENCE | FTLDFLJA | 17,477 | 1.80 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 675 | $6.84 |
| 251 | 38 | 3 | 3054751537 | RESIDENCE | FTLDFLJA | 17,477 | 1.80 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 357 | $5.03 |
| 252 | 38 | 3 | 3054751537 | RESIDENCE | FTLDFLJA | 17,477 | 1.80 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 253 | 38 | 3 | 3054751537 | RESIDENCE | FTLDFLJA | 17,477 | 1.80 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 254 | 41 | 2 | 9544766571 | BUSINESS | FTLDFLJA | 11,828 | 1.91 | 5C | 3600U | 26 Gauge Cable | F | 3600 | 26 | U | 10,375 | $50.44 |
| 255 | 41 | 2 | 9544766571 | BUSINESS | FTLDFLJA | 11,828 | 1.91 | 5C | 1200U | 26 Gauge Cable | F | 1200 | 26 | U | 30 | $0.16 |
| 256 | 41 | 2 | 9544766571 | BUSINESS | FTLDFLJA | 11,828 | 1.91 | 5C | 1800U | 26 Gauge Cable | F | 1800 | 26 | U | 399 | $2.02 |
| 257 | 41 | 2 | 9544766571 | BUSINESS | FTLDFLJA | 11,828 | 1.91 | 5C | 900U | 26 Gauge Cable | F | 900 | 26 | U | 20 | $0.11 |
| 258 | 41 | 2 | 9544766571 | BUSINESS | FTLDFLJA | 11,828 | 1.91 | 5C | 1200U | 26 Gauge Cable | F | 1200 | 26 | U | 266 | $1.41 |
| 259 | 41 | 2 | 9544766571 | BUSINESS | FTLDFLJA | 11,828 | 1.91 | 5C | 600U | 26 Gauge Cable | F | 600 | 26 | U | 38 | $0.21 |
| 260 | 41 | 2 | 9544766571 | BUSINESS | FTLDFLJA | 11,828 | 1.91 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 35 | $0.23 |
| 261 | 41 | 2 | 9544766571 | BUSINESS | FTLDFLJA | 11,828 | 1.91 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 240 | $1.59 |
| 262 | 41 | 2 | 9544766571 | BUSINESS | FTLDFLJA | 11,828 | 1.91 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 15 | $0.15 |
| 263 | 41 | 2 | 9544766571 | BUSINESS | FTLDFLJA | 11,828 | 1.91 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 180 | $1.57 |
| 264 | 41 | 2 | 9544766571 | BUSINESS | FTLDFLJA | 11,828 | 1.91 | 12C | 600A | 26 Gauge Cable | D | 600 | 26 | A | 155 | $1.85 |
| 265 | 41 | 2 | 9544766571 | BUSINESS | FTLDFLJA | 11,828 | 1.91 | 12C | 400A | 26 Gauge Cable | D | 400 | 26 | A | 65 | $0.60 |
| 266 | 41 | 2 | 9544766571 | BUSINESS | FTLDFLJA | 11,828 | 1.91 | 12C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 10 | $0.10 |
| 267 | 41 | 2 | 9544766571 | BUSINESS | FTLDFLJA | 11,828 | 1.91 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 268 | 41 | 2 | 9544766571 | BUSINESS | FTLDFLJA | 11,828 | 1.91 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 269 | 41 | 2 | 9544766571 | BUSINESS | FTLDFLJA | 11,828 | 1.91 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 400 | XBOX | A | 1 | $6.87 |
| 270 | 41 | 2 | 9544766571 | BUSINESS | FTLDFLJA | 11,828 | 1.91 | 45C | 900B | 26 Gauge Cable - Bridged Tap/End Section | F | 900 | 26bt | B | 246 | $1.40 |
| 271 | 41 | 2 | 9544766571 | BUSINESS | FTLDFLJA | 11,828 | 1.91 | 45C | 50B | 26 Gauge Cable - Bridged Tap/End Section | F | 50 | 26bt | B | 155 | $1.43 |
| 272 | 41 | 2 | 9544766571 | BUSINESS | FTLDFLJA | 11,828 | 1.91 | 5C | 3000U | 26 Gauge Cable - Bridged Tap/End Section | F | 3000 | 26bt | U | 123 | $0.61 |
| 273 | 41 | 2 | 9544766571 | BUSINESS | FTLDFLJA | 11,828 | 1.91 | 5C | 900U | 26 Gauge Cable - Bridged Tap/End Section | F | 900 | 26bt | U | 50 | $0.27 |
| 274 | 42 | 3 | 3054766702 | BUSINESS | FTLDFLJA | 19,263 | 2.10 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 2,852 | $0.68 |
| 275 | 42 | 3 | 3054766702 | BUSINESS | FTLDFLJA | 19,263 | 2.10 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 6,027 | $1.45 |
| 276 | 42 | 3 | 3054766702 | BUSINESS | FTLDFLJA | 19,263 | 2.10 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 2,256 | $0.54 |
| 277 | 42 | 3 | 3054766702 | BUSINESS | FTLDFLJA | 19,263 | 2.10 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 3,665 | $0.88 |
| 278 | 42 | 3 | 3054766702 | BUSINESS | FTLDFLJA | 19,263 | 2.10 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 2,730 | $0.65 |
| 279 | 42 | 3 | 3054766702 | BUSINESS | FTLDFLJA | 19,263 | 2.10 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 742 | $0.17 |
| 280 | 42 | 3 | 3054766702 | BUSINESS | FTLDFLJA | 19,263 | 2.10 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 991 | $8.63 |
| 281 | 42 | 3 | 3054766702 | BUSINESS | FTLDFLJA | 19,263 | 2.10 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 282 | 42 | 3 | 3054766702 | BUSINESS | FTLDFLJA | 19,263 | 2.10 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 283 | 45 | 3 | 3054671541 | BUSINESS | FTLDFLMR | 17,882 | 2.54 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 200 | $0.05 |
| 284 | 45 | 3 | 3054671541 | BUSINESS | FTLDFLMR | 17,882 | 2.54 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 222 | $0.05 |
| 285 | 45 | 3 | 3054671541 | BUSINESS | FTLDFLMR | 17,882 | 2.54 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 541 | $0.13 |
| 286 | 45 | 3 | 3054671541 | BUSINESS | FTLDFLMR | 17,882 | 2.54 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 510 | $0.12 |
| 287 | 45 | 3 | 3054671541 | BUSINESS | FTLDFLMR | 17,882 | 2.54 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 56 | $0.01 |
| 288 | 45 | 3 | 3054671541 | BUSINESS | FTLDFLMR | 17,882 | 2.54 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 624 | $0.15 |
| 289 | 45 | 3 | 3054671541 | BUSINESS | FTLDFLMR | 17,882 | 2.54 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 657 | $0.16 |
| 290 | 45 | 3 | 3054671541 | BUSINESS | FTLDFLMR | 17,882 | 2.54 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 615 | $0.15 |
| 291 | 45 | 3 | 3054671541 | BUSINESS | FTLDFLMR | 17,882 | 2.54 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 715 | $0.17 |
| 292 | 45 | 3 | 3054671541 | BUSINESS | FTLDFLMR | 17,882 | 2.54 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 675 | $0.16 |
| 293 | 45 | 3 | 3054671541 | BUSINESS | FTLDFLMR | 17,882 | 2.54 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 670 | $0.16 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 294 | 45 | 3 | 3054671541 | BUSINESS | FTLDFLMR | 17,882 | 2.54 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 646 | $0.15 |
| 295 | 45 | 3 | 3054671541 | BUSINESS | FTLDFLMR | 17,882 | 2.54 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 560 | $0.13 |
| 296 | 45 | 3 | 3054671541 | BUSINESS | FTLDFLMR | 17,882 | 2.54 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 730 | $0.16 |
| 297 | 45 | 3 | 3054671541 | BUSINESS | FTLDFLMR | 17,882 | 2.54 | 86C | 86CAVG | Submarine Cable - Average Size | F | 36 | Sgl | .40db | 170 | $0.04 |
| 298 | 45 | 3 | 3054671541 | BUSINESS | FTLDFLMR | 17,882 | 2.54 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 290 | $0.07 |
| 299 | 45 | 3 | 3054671541 | BUSINESS | FTLDFLMR | 17,882 | 2.54 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 670 | $0.16 |
| 300 | 45 | 3 | 3054671541 | BUSINESS | FTLDFLMR | 17,882 | 2.54 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 426 | $0.10 |
| 301 | 45 | 3 | 3054671541 | BUSINESS | FTLDFLMR | 17,882 | 2.54 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 419 | $0.10 |
| 302 | 45 | 3 | 3054671541 | BUSINESS | FTLDFLMR | 17,882 | 2.54 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 21 | $0.01 |
| 303 | 45 | 3 | 3054671541 | BUSINESS | FTLDFLMR | 17,882 | 2.54 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 385 | $0.09 |
| 304 | 45 | 3 | 3054671541 | BUSINESS | FTLDFLMR | 17,882 | 2.54 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 412 | $0.10 |
| 305 | 45 | 3 | 3054671541 | BUSINESS | FTLDFLMR | 17,882 | 2.54 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 420 | $0.10 |
| 306 | 45 | 3 | 3054671541 | BUSINESS | FTLDFLMR | 17,882 | 2.54 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 18 | $0.00 |
| 307 | 45 | 3 | 3054671541 | BUSINESS | FTLDFLMR | 17,882 | 2.54 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 427 | $0.10 |
| 308 | 45 | 3 | 3054671541 | BUSINESS | FTLDFLMR | 17,882 | 2.54 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 10 | $0.00 |
| 309 | 45 | 3 | 3054671541 | BUSINESS | FTLDFLMR | 17,882 | 2.54 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 126 | $0.03 |
| 310 | 45 | 3 | 3054671541 | BUSINESS | FTLDFLMR | 17,882 | 2.54 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 585 | $0.14 |
| 311 | 45 | 3 | 3054671541 | BUSINESS | FTLDFLMR | 17,882 | 2.54 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 820 | $0.20 |
| 312 | 45 | 3 | 3054671541 | BUSINESS | FTLDFLMR | 17,882 | 2.54 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 288 | $0.07 |
| 313 | 45 | 3 | 3054671541 | BUSINESS | FTLDFLMR | 17,882 | 2.54 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 520 | $0.12 |
| 314 | 45 | 3 | 3054671541 | BUSINESS | FTLDFLMR | 17,882 | 2.54 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 752 | $0.18 |
| 315 | 45 | 3 | 3054671541 | BUSINESS | FTLDFLMR | 17,882 | 2.54 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 859 | $0.21 |
| 316 | 45 | 3 | 3054671541 | BUSINESS | FTLDFLMR | 17,882 | 2.54 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 798 | $0.19 |
| 317 | 45 | 3 | 3054671541 | BUSINESS | FTLDFLMR | 17,882 | 2.54 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 318 | 45 | 3 | 3054671541 | BUSINESS | FTLDFLMR | 17,882 | 2.54 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 40 | $0.01 |
| 319 | 45 | 3 | 3054671541 | BUSINESS | FTLDFLMR | 17,882 | 2.54 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 25 | $0.01 |
| 320 | 45 | 3 | 3054671541 | BUSINESS | FTLDFLMR | 17,882 | 2.54 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 25 | $0.22 |
| 321 | 45 | 3 | 3054671541 | BUSINESS | FTLDFLMR | 17,882 | 2.54 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 40 | $0.35 |
| 322 | 45 | 3 | 3054671541 | BUSINESS | FTLDFLMR | 17,882 | 2.54 | 22C | 1500A | 26 Gauge Cable | D | 1500 | 26 | A | 95 | $0.77 |
| 323 | 45 | 3 | 3054671541 | BUSINESS | FTLDFLMR | 17,882 | 2.54 | 22C | 1500A | 26 Gauge Cable | D | 1500 | 26 | A | 20 | $0.16 |
| 324 | 45 | 3 | 3054671541 | BUSINESS | FTLDFLMR | 17,882 | 2.54 | 22C | 600A | 26 Gauge Cable | D | 600 | 26 | A | 15 | $0.14 |
| 325 | 45 | 3 | 3054671541 | BUSINESS | FTLDFLMR | 17,882 | 2.54 | 22C | 600A | 26 Gauge Cable | D | 600 | 26 | A | 132 | $1.20 |
| 326 | 45 | 3 | 3054671541 | BUSINESS | FTLDFLMR | 17,882 | 2.54 | 22C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 580 | $6.07 |
| 327 | 45 | 3 | 3054671541 | BUSINESS | FTLDFLMR | 17,882 | 2.54 | 22C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 20 | $0.21 |
| 328 | 45 | 3 | 3054671541 | BUSINESS | FTLDFLMR | 17,882 | 2.54 | 22C | 400A | 26 Gauge Cable | D | 400 | 26 | A | 340 | $3.16 |
| 329 | 45 | 3 | 3054671541 | BUSINESS | FTLDFLMR | 17,882 | 2.54 | 5C | 300U | 26 Gauge Cable | D | 600 | 26 | U | 278 | $2.32 |
| 330 | 45 | 3 | 3054671541 | BUSINESS | FTLDFLMR | 17,882 | 2.54 | 5C | 300U | 26 Gauge Cable | D | 600 | 26 | U | 20 | $0.17 |
| 331 | 45 | 3 | 3054671541 | BUSINESS | FTLDFLMR | 17,882 | 2.54 | 12C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 184 | $1.92 |
| 332 | 45 | 3 | 3054671541 | BUSINESS | FTLDFLMR | 17,882 | 2.54 | 52C | 100A | 26 Gauge Cable | D | 100 | 26 | R | 174 | $2.11 |
| 333 | 45 | 3 | 3054671541 | BUSINESS | FTLDFLMR | 17,882 | 2.54 | 52C | 50A | 26 Gauge Cable | D | 50 | 26 | R | 58 | $0.92 |
| 334 | 45 | 3 | 3054671541 | BUSINESS | FTLDFLMR | 17,882 | 2.54 | 45C | 5400BXB | X-BOX 5400 BURIED | F | 5400 | XBOXF | B | 1 | $1.78 |
| 335 | 45 | 3 | 3054671541 | BUSINESS | FTLDFLMR | 17,882 | 2.54 | 45C | 5400BXB | X-BOX 5400 BURIED | D | 5400 | XBOXD | B | 1 | $2.71 |
| 336 | 45 | 3 | 3054671541 | BUSINESS | FTLDFLMR | 17,882 | 2.54 | 5C | 600U | 26 Gauge Cable - Bridged Tap/End Section | D | 600 | 26bt | U | 572 | $4.77 |
| 337 | 45 | 3 | 3054671541 | BUSINESS | FTLDFLMR | 17,882 | 2.54 | 22C | 600A | 26 Gauge Cable - Bridged Tap/End Section | D | 600 | 26bt | A | 153 | $1.39 |
| 338 | 45 | 3 | 3054671541 | BUSINESS | FTLDFLMR | 17,882 | 2.54 | 22C | 600A | 26 Gauge Cable - Bridged Tap/End Section | D | 600 | 26bt | A | 105 | $0.95 |
| 339 | 45 | 3 | 3054671541 | BUSINESS | FTLDFLMR | 17,882 | 2.54 | 22C | 600A | 26 Gauge Cable - Bridged Tap/End Section | D | 600 | 26bt | A | 4 | $0.04 |
| 340 | 45 | 3 | 3054671541 | BUSINESS | FTLDFLMR | 17,882 | 2.54 | 22C | 600A | 26 Gauge Cable - Bridged Tap/End Section | D | 600 | 26bt | A | 220 | $1.99 |
| 341 | 45 | 3 | 3054671541 | BUSINESS | FTLDFLMR | 17,882 | 2.54 | 22C | 600A | 26 Gauge Cable - Bridged Tap/End Section | D | 600 | 26bt | A | 146 | $1.32 |
| 342 | 45 | 3 | 3054671541 | BUSINESS | FTLDFLMR | 17,882 | 2.54 | 22C | 600A | 26 Gauge Cable - Bridged Tap/End Section | D | 600 | 26bt | A | 5 | $0.05 |
| 343 | 45 | 3 | 3054671541 | BUSINESS | FTLDFLMR | 17,882 | 2.54 | 45C | 300B | 26 Gauge Cable - Bridged Tap/End Section | D | 300 | 26bt | B | 307 | $2.97 |
| 344 | 45 | 3 | 3054671541 | BUSINESS | FTLDFLMR | 17,882 | 2.54 | 45C | 300B | 26 Gauge Cable - Bridged Tap/End Section | D | 300 | 26bt | B | 108 | $1.05 |
| 345 | 50 | 1 | 3055275451 | RESIDENCE | FTLDFLMR | 7,539 | 1.30 | 5C | 2100U | 26 Gauge Cable | F | 2100 | 26 | U | 4,030 | $20.24 |
| 346 | 50 | 1 | 3055275451 | RESIDENCE | FTLDFLMR | 7,539 | 1.30 | 5C | 900U | 26 Gauge Cable | F | 900 | 26 | U | 3,144 | $17.09 |
| 347 | 50 | 1 | 3055275451 | RESIDENCE | FTLDFLMR | 7,539 | 1.30 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 100 | $0.57 |
| 348 | 50 | 1 | 3055275451 | RESIDENCE | FTLDFLMR | 7,539 | 1.30 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 175 | $1.77 |
| 349 | 50 | 1 | 3055275451 | RESIDENCE | FTLDFLMR | 7,539 | 1.30 | 12C | 100A | 26 Gauge Cable | D | 100 | 26 | A | 90 | $1.09 |
| 350 | 50 | 1 | 3055275451 | RESIDENCE | FTLDFLMR | 7,539 | 1.30 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 351 | 50 | 1 | 3055275451 | RESIDENCE | FTLDFLMR | 7,539 | 1.30 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Picmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 352 | 50 | 1 | 3055275451 | RESIDENCE | FTLDFLMR | 7,539 | 1.30 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 150 | XBOX | A | 1 | $6.87 |
| 353 | 54 | 3 | 3057611672 | BUSINESS | FTLDFLMR | 13,892 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 65 | $0.02 |
| 354 | 54 | 3 | 3057611672 | BUSINESS | FTLDFLMR | 13,892 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 100 | $0.02 |
| 355 | 54 | 3 | 3057611672 | BUSINESS | FTLDFLMR | 13,892 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 170 | $0.04 |
| 356 | 54 | 3 | 3057611672 | BUSINESS | FTLDFLMR | 13,892 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 620 | $0.15 |
| 357 | 54 | 3 | 3057611672 | BUSINESS | FTLDFLMR | 13,892 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 116 | $0.03 |
| 358 | 54 | 3 | 3057611672 | BUSINESS | FTLDFLMR | 13,892 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 564 | $0.14 |
| 359 | 54 | 3 | 3057611672 | BUSINESS | FTLDFLMR | 13,892 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 488 | $0.12 |
| 360 | 54 | 3 | 3057611672 | BUSINESS | FTLDFLMR | 13,892 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 934 | $0.22 |
| 361 | 54 | 3 | 3057611672 | BUSINESS | FTLDFLMR | 13,892 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 852 | $0.20 |
| 362 | 54 | 3 | 3057611672 | BUSINESS | FTLDFLMR | 13,892 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 140 | $0.03 |
| 363 | 54 | 3 | 3057611672 | BUSINESS | FTLDFLMR | 13,892 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 364 | 54 | 3 | 3057611672 | BUSINESS | FTLDFLMR | 13,892 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 40 | $0.01 |
| 365 | 54 | 3 | 3057611672 | BUSINESS | FTLDFLMR | 13,892 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 460 | $0.11 |
| 366 | 54 | 3 | 3057611672 | BUSINESS | FTLDFLMR | 13,892 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 355 | $0.09 |
| 367 | 54 | 3 | 3057611672 | BUSINESS | FTLDFLMR | 13,892 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 320 | $0.08 |
| 368 | 54 | 3 | 3057611672 | BUSINESS | FTLDFLMR | 13,892 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 580 | $0.14 |
| 369 | 54 | 3 | 3057611672 | BUSINESS | FTLDFLMR | 13,892 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 766 | $0.18 |
| 370 | 54 | 3 | 3057611672 | BUSINESS | FTLDFLMR | 13,892 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 610 | $0.15 |
| 371 | 54 | 3 | 3057611672 | BUSINESS | FTLDFLMR | 13,892 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 109 | $0.03 |
| 372 | 54 | 3 | 3057611672 | BUSINESS | FTLDFLMR | 13,892 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 639 | $0.15 |
| 373 | 54 | 3 | 3057611672 | BUSINESS | FTLDFLMR | 13,892 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 625 | $0.15 |
| 374 | 54 | 3 | 3057611672 | BUSINESS | FTLDFLMR | 13,892 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 624 | $0.15 |
| 375 | 54 | 3 | 3057611672 | BUSINESS | FTLDFLMR | 13,892 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 645 | $0.15 |
| 376 | 54 | 3 | 3057611672 | BUSINESS | FTLDFLMR | 13,892 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 624 | $0.15 |
| 377 | 54 | 3 | 3057611672 | BUSINESS | FTLDFLMR | 13,892 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 628 | $0.15 |
| 378 | 54 | 3 | 3057611672 | BUSINESS | FTLDFLMR | 13,892 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 507 | $0.12 |
| 379 | 54 | 3 | 3057611672 | BUSINESS | FTLDFLMR | 13,892 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 317 | $0.08 |
| 380 | 54 | 3 | 3057611672 | BUSINESS | FTLDFLMR | 13,892 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 600 | $0.14 |
| 381 | 54 | 3 | 3057611672 | BUSINESS | FTLDFLMR | 13,892 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 165 | $0.04 |
| 382 | 54 | 3 | 3057611672 | BUSINESS | FTLDFLMR | 13,892 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 455 | $0.11 |
| 383 | 54 | 3 | 3057611672 | BUSINESS | FTLDFLMR | 13,892 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 10 | $0.00 |
| 384 | 54 | 3 | 3057611672 | BUSINESS | FTLDFLMR | 13,892 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 250 | $0.06 |
| 385 | 54 | 3 | 3057611672 | BUSINESS | FTLDFLMR | 13,892 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 15 | $0.00 |
| 386 | 54 | 3 | 3057611672 | BUSINESS | FTLDFLMR | 13,892 | 1.84 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 275 | $0.06 |
| 387 | 54 | 3 | 3057611672 | BUSINESS | FTLDFLMR | 13,892 | 1.84 | 812C | 812CAVG | Bld. Entr. Fiber Calbe - Average Size | F | 72 | Sgl | .40db | 204 | $0.10 |
| 388 | 54 | 3 | 3057611672 | BUSINESS | FTLDFLMR | 13,892 | 1.84 | 12C | 100ATERM | BLDG ENTR TERMINAL | F | 3000 | XBOX | A | 1 | $4.50 |
| 389 | 57 | 1 | 3057639330TER00 | BUSINESS | FTLDFLMR | 3,520 | 0.41 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 65 | $0.32 |
| 390 | 57 | 1 | 3057639330TER00 | BUSINESS | FTLDFLMR | 3,520 | 0.41 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 100 | $0.50 |
| 391 | 57 | 1 | 3057639330TER00 | BUSINESS | FTLDFLMR | 3,520 | 0.41 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 170 | $0.85 |
| 392 | 57 | 1 | 3057639330TER00 | BUSINESS | FTLDFLMR | 3,520 | 0.41 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 620 | $3.08 |
| 393 | 57 | 1 | 3057639330TER00 | BUSINESS | FTLDFLMR | 3,520 | 0.41 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 116 | $0.58 |
| 394 | 57 | 1 | 3057639330TER00 | BUSINESS | FTLDFLMR | 3,520 | 0.41 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 564 | $2.81 |
| 395 | 57 | 1 | 3057639330TER00 | BUSINESS | FTLDFLMR | 3,520 | 0.41 | 5C | 900U | 26 Gauge Cable | F | 900 | 26 | U | 20 | $0.11 |
| 396 | 57 | 1 | 3057639330TER00 | BUSINESS | FTLDFLMR | 3,520 | 0.41 | 5C | 900U | 26 Gauge Cable | F | 900 | 26 | U | 465 | $2.53 |
| 397 | 57 | 1 | 3057639330TER00 | BUSINESS | FTLDFLMR | 3,520 | 0.41 | 5C | 900U | 26 Gauge Cable | F | 900 | 26 | U | 20 | $0.11 |
| 398 | 57 | 1 | 3057639330TER00 | BUSINESS | FTLDFLMR | 3,520 | 0.41 | 5C | 900U | 26 Gauge Cable | F | 900 | 26 | U | 20 | $0.11 |
| 399 | 57 | 1 | 3057639330TER00 | BUSINESS | FTLDFLMR | 3,520 | 0.41 | 45C | 2100B | 26 Gauge Cable | F | 2100 | 26 | B | 80 | $0.45 |
| 400 | 57 | 1 | 3057639330TER00 | BUSINESS | FTLDFLMR | 3,520 | 0.41 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 18 | $0.12 |
| 401 | 57 | 1 | 3057639330TER00 | BUSINESS | FTLDFLMR | 3,520 | 0.41 | 45C | 1200B | 26 Gauge Cable | D | 1200 | 26 | B | 118 | $1.15 |
| 402 | 57 | 1 | 3057639330TER00 | BUSINESS | FTLDFLMR | 3,520 | 0.41 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 10 | $0.10 |
| 403 | 57 | 1 | 3057639330TER00 | BUSINESS | FTLDFLMR | 3,520 | 0.41 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 295 | $2.86 |
| 404 | 57 | 1 | 3057639330TER00 | BUSINESS | FTLDFLMR | 3,520 | 0.41 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 550 | $5.33 |
| 405 | 57 | 1 | 3057639330TER00 | BUSINESS | FTLDFLMR | 3,520 | 0.41 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 25 | $0.24 |
| 406 | 57 | 1 | 3057639330TER00 | BUSINESS | FTLDFLMR | 3,520 | 0.41 | 22C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 204 | $2.13 |
| 407 | 57 | 1 | 3057639330TER00 | BUSINESS | FTLDFLMR | 3,520 | 0.41 | 22C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 20 | $0.21 |
| 408 | 57 | 1 | 3057639330TER00 | BUSINESS | FTLDFLMR | 3,520 | 0.41 | 12C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 40 | $0.42 |
| 409 | 57 | 1 | 3057639330TER00 | BUSINESS | FTLDFLMR | 3,520 | 0.41 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 410 | 57 | 1 | 3057639330TER00 | BUSINESS | FTLDFLMR | 3,520 | 0.41 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 411 | 57 | 1 | 3057639330TER00 | BUSINESS | FTLDFLMR | 3,520 | 0.41 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 200 | XBOX | A | 1 | $6.87 |
| 412 | 57 | 1 | 3057639330TER00 | BUSINESS | FTLDFLMR | 3,520 | 0.41 | 45C | 300B | 26 Gauge Cable - Bridged Tap/End Section | D | 300 | 26bt | B | 18 | $0.17 |
| 413 | 57 | 1 | 3057639330TER00 | BUSINESS | FTLDFLMR | 3,520 | 0.41 | 45C | 1200B | 26 Gauge Cable - Bridged Tap/End Section | D | 1200 | 26bt | B | 102 | $1.00 |
| 414 | 57 | 1 | 3057639330TER00 | BUSINESS | FTLDFLMR | 3,520 | 0.41 | 45C | 25B | 26 Gauge Cable - Bridged Tap/End Section | D | 25 | 26bt | B | 33 | $0.64 |
| 415 | 57 | 1 | 3057639330TER00 | BUSINESS | FTLDFLMR | 3,520 | 0.41 | 12C | 100A | 26 Gauge Cable - Bridged Tap/End Section | D | 100 | 26bt | A | 65 | $0.79 |
| 416 | 57 | 1 | 3057639330TER00 | BUSINESS | FTLDFLMR | 3,520 | 0.41 | 45C | 100B | 26 Gauge Cable - Bridged Tap/End Section | D | 100 | 26bt | B | 20 | $0.23 |
| 417 | 57 | 1 | 3057639330TER00 | BUSINESS | FTLDFLMR | 3,520 | 0.41 | 45C | 100B | 26 Gauge Cable - Bridged Tap/End Section | D | 100 | 26bt | B | 105 | $1.20 |
| 418 | 57 | 1 | 3057639330TER00 | BUSINESS | FTLDFLMR | 3,520 | 0.41 | 12C | 100A | 26 Gauge Cable - Bridged Tap/End Section | D | 100 | 26bt | A | 145 | $1.76 |
| 419 | 57 | 1 | 3057639330TER00 | BUSINESS | FTLDFLMR | 3,520 | 0.41 | 22C | 200A | 26 Gauge Cable - Bridged Tap/End Section | D | 200 | 26bt | A | 216 | $2.26 |
| 420 | 57 | 1 | 3057639330TER00 | BUSINESS | FTLDFLMR | 3,520 | 0.41 | 22C | 200A | 26 Gauge Cable - Bridged Tap/End Section | D | 200 | 26bt | A | 213 | $2.23 |
| 421 | 57 | 1 | 3057639330TER00 | BUSINESS | FTLDFLMR | 3,520 | 0.41 | 22C | 200A | 26 Gauge Cable - Bridged Tap/End Section | D | 200 | 26bt | A | 200 | $2.09 |
| 422 | 57 | 1 | 3057639330TER00 | BUSINESS | FTLDFLMR | 3,520 | 0.41 | 45C | 200B | 26 Gauge Cable - Bridged Tap/End Section | D | 200 | 26bt | B | 20 | $0.21 |
| 423 | 58 | 1 | 3057648900TER00 | BUSINESS | FTLDFLMR | 7,526 | 0.90 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 172 | $0.86 |
| 424 | 58 | 1 | 3057648900TER00 | BUSINESS | FTLDFLMR | 7,526 | 0.90 | 5C | 1200U | 26 Gauge Cable | F | 1200 | 26 | U | 6,346 | $33.65 |
| 425 | 58 | 1 | 3057648900TER00 | BUSINESS | FTLDFLMR | 7,526 | 0.90 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 136 | $0.71 |
| 426 | 58 | 1 | 3057648900TER00 | BUSINESS | FTLDFLMR | 7,526 | 0.90 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 240 | $1.59 |
| 427 | 58 | 1 | 3057648900TER00 | BUSINESS | FTLDFLMR | 7,526 | 0.90 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 432 | $4.38 |
| 428 | 58 | 1 | 3057648900TER00 | BUSINESS | FTLDFLMR | 7,526 | 0.90 | 12C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 200 | $2.09 |
| 429 | 58 | 1 | 3057648900TER00 | BUSINESS | FTLDFLMR | 7,526 | 0.90 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 430 | 58 | 1 | 3057648900TER00 | BUSINESS | FTLDFLMR | 7,526 | 0.90 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 431 | 58 | 1 | 3057648900TER00 | BUSINESS | FTLDFLMR | 7,526 | 0.90 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 200 | XBOX | A | 1 | $6.87 |
| 432 | 63 | 3 | 3057678886 | RESIDENCE | FTLDFLMR | 12,634 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 155 | $0.04 |
| 433 | 63 | 3 | 3057678886 | RESIDENCE | FTLDFLMR | 12,634 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 81 | $0.02 |
| 434 | 63 | 3 | 3057678886 | RESIDENCE | FTLDFLMR | 12,634 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 150 | $0.04 |
| 435 | 63 | 3 | 3057678886 | RESIDENCE | FTLDFLMR | 12,634 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 160 | $0.04 |
| 436 | 63 | 3 | 3057678886 | RESIDENCE | FTLDFLMR | 12,634 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 80 | $0.02 |
| 437 | 63 | 3 | 3057678886 | RESIDENCE | FTLDFLMR | 12,634 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 960 | $0.24 |
| 438 | 63 | 3 | 3057678886 | RESIDENCE | FTLDFLMR | 12,634 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 56 | $0.01 |
| 439 | 63 | 3 | 3057678886 | RESIDENCE | FTLDFLMR | 12,634 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 929 | $0.22 |
| 440 | 63 | 3 | 3057678886 | RESIDENCE | FTLDFLMR | 12,634 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 975 | $0.23 |
| 441 | 63 | 3 | 3057678886 | RESIDENCE | FTLDFLMR | 12,634 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 710 | $0.17 |
| 442 | 63 | 3 | 3057678886 | RESIDENCE | FTLDFLMR | 12,634 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 730 | $0.18 |
| 443 | 63 | 3 | 3057678886 | RESIDENCE | FTLDFLMR | 12,634 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 5 | $0.00 |
| 444 | 63 | 3 | 3057678886 | RESIDENCE | FTLDFLMR | 12,634 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 445 | 63 | 3 | 3057678886 | RESIDENCE | FTLDFLMR | 12,634 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 875 | $0.21 |
| 446 | 63 | 3 | 3057678886 | RESIDENCE | FTLDFLMR | 12,634 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 430 | $0.10 |
| 447 | 63 | 3 | 3057678886 | RESIDENCE | FTLDFLMR | 12,634 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 560 | $0.13 |
| 448 | 63 | 3 | 3057678886 | RESIDENCE | FTLDFLMR | 12,634 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 25 | $0.01 |
| 449 | 63 | 3 | 3057678886 | RESIDENCE | FTLDFLMR | 12,634 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 480 | $0.12 |
| 450 | 63 | 3 | 3057678886 | RESIDENCE | FTLDFLMR | 12,634 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 248 | $0.06 |
| 451 | 63 | 3 | 3057678886 | RESIDENCE | FTLDFLMR | 12,634 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 162 | $0.04 |
| 452 | 63 | 3 | 3057678886 | RESIDENCE | FTLDFLMR | 12,634 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,005 | $0.24 |
| 453 | 63 | 3 | 3057678886 | RESIDENCE | FTLDFLMR | 12,634 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 910 | $0.22 |
| 454 | 63 | 3 | 3057678886 | RESIDENCE | FTLDFLMR | 12,634 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 160 | $0.04 |
| 455 | 63 | 3 | 3057678886 | RESIDENCE | FTLDFLMR | 12,634 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,043 | $0.25 |
| 456 | 63 | 3 | 3057678886 | RESIDENCE | FTLDFLMR | 12,634 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 454 | $0.11 |
| 457 | 63 | 3 | 3057678886 | RESIDENCE | FTLDFLMR | 12,634 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 458 | 63 | 3 | 3057678886 | RESIDENCE | FTLDFLMR | 12,634 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 526 | $0.13 |
| 459 | 63 | 3 | 3057678886 | RESIDENCE | FTLDFLMR | 12,634 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 460 | 63 | 3 | 3057678886 | RESIDENCE | FTLDFLMR | 12,634 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 120 | $0.03 |
| 461 | 63 | 3 | 3057678886 | RESIDENCE | FTLDFLMR | 12,634 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 462 | 63 | 3 | 3057678886 | RESIDENCE | FTLDFLMR | 12,634 | 2.20 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 20 | $0.17 |
| 463 | 63 | 3 | 3057678886 | RESIDENCE | FTLDFLMR | 12,634 | 2.20 | 45C | 1200B | 26 Gauge Cable | D | 1200 | 26 | B | 120 | $1.17 |
| 464 | 63 | 3 | 3057678886 | RESIDENCE | FTLDFLMR | 12,634 | 2.20 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 20 | $0.19 |
| 465 | 63 | 3 | 3057678886 | RESIDENCE | FTLDFLMR | 12,634 | 2.20 | 22C | 400A | 26 Gauge Cable | D | 400 | 26 | A | 200 | $1.66 |
| 466 | 63 | 3 | 3057678886 | RESIDENCE | FTLDFLMR | 12,634 | 2.20 | 52C | 300A | 26 Gauge Cable | D | 300 | 26 | R | 170 | $1.66 |
| 467 | 63 | 3 | 3057678886 | RESIDENCE | FTLDFLMR | 12,634 | 2.20 | 52C | 100A | 26 Gauge Cable | D | 100 | 26 | R | 15 | $0.18 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Picnt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 468 | 63 | 3 | 3057678886 | RESIDENCE | FTLDFLMR | 12,634 | 2.20 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 469 | 63 | 3 | 3057678886 | RESIDENCE | FTLDFLMR | 12,634 | 2.20 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 470 | 65 | 3 | 3057689872 | BUSINESS | FTLDFLMR | 20,436 | 2.30 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 3,052 | $0.73 |
| 471 | 65 | 3 | 3057689872 | BUSINESS | FTLDFLMR | 20,436 | 2.30 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,432 | $0.34 |
| 472 | 65 | 3 | 3057689872 | BUSINESS | FTLDFLMR | 20,436 | 2.30 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 2,469 | $0.59 |
| 473 | 65 | 3 | 3057689872 | BUSINESS | FTLDFLMR | 20,436 | 2.30 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,295 | $0.31 |
| 474 | 65 | 3 | 3057689872 | BUSINESS | FTLDFLMR | 20,436 | 2.30 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 639 | $0.15 |
| 475 | 65 | 3 | 3057689872 | BUSINESS | FTLDFLMR | 20,436 | 2.30 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 622 | $0.15 |
| 476 | 65 | 3 | 3057689872 | BUSINESS | FTLDFLMR | 20,436 | 2.30 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 661 | $0.16 |
| 477 | 65 | 3 | 3057689872 | BUSINESS | FTLDFLMR | 20,436 | 2.30 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,841 | $0.44 |
| 478 | 65 | 3 | 3057689872 | BUSINESS | FTLDFLMR | 20,436 | 2.30 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 323 | $0.08 |
| 479 | 65 | 3 | 3057689872 | BUSINESS | FTLDFLMR | 20,436 | 2.30 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 3,049 | $0.71 |
| 480 | 65 | 3 | 3057689872 | BUSINESS | FTLDFLMR | 20,436 | 2.30 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 765 | $0.18 |
| 481 | 65 | 3 | 3057689872 | BUSINESS | FTLDFLMR | 20,436 | 2.30 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 2,235 | $0.52 |
| 482 | 65 | 3 | 3057689872 | BUSINESS | FTLDFLMR | 20,436 | 2.30 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 90 | $0.02 |
| 483 | 65 | 3 | 3057689872 | BUSINESS | FTLDFLMR | 20,436 | 2.30 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 550 | $5.30 |
| 484 | 65 | 3 | 3057689872 | BUSINESS | FTLDFLMR | 20,436 | 2.30 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 145 | $1.40 |
| 485 | 65 | 3 | 3057689872 | BUSINESS | FTLDFLMR | 20,436 | 2.30 | 22C | 300A | 26 Gauge Cable | D | 300 | 26 | A | 853 | $8.33 |
| 486 | 65 | 3 | 3057689872 | BUSINESS | FTLDFLMR | 20,436 | 2.30 | 12C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 415 | $4.34 |
| 487 | 65 | 3 | 3057689872 | BUSINESS | FTLDFLMR | 20,436 | 2.30 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 488 | 65 | 3 | 3057689872 | BUSINESS | FTLDFLMR | 20,436 | 2.30 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 489 | 65 | 3 | 3057689872 | BUSINESS | FTLDFLMR | 20,436 | 2.30 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 300 | XBOX | A | 1 | $6.87 |
| 490 | 65 | 3 | 3057689872 | BUSINESS | FTLDFLMR | 20,436 | 2.30 | 12C | 200A | 26 Gauge Cable - Bridged Tap/End Section | D | 200 | 26bt | A | 120 | $1.26 |
| 491 | 68 | 3 | 3054849427 | RESIDENCE | FTLDFLOA | 16,101 | 1.72 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 235 | $0.06 |
| 492 | 68 | 3 | 3054849427 | RESIDENCE | FTLDFLOA | 16,101 | 1.72 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 1,165 | $0.29 |
| 493 | 68 | 3 | 3054849427 | RESIDENCE | FTLDFLOA | 16,101 | 1.72 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 3,850 | $0.96 |
| 494 | 68 | 3 | 3054849427 | RESIDENCE | FTLDFLOA | 16,101 | 1.72 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 830 | $0.21 |
| 495 | 68 | 3 | 3054849427 | RESIDENCE | FTLDFLOA | 16,101 | 1.72 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 1,020 | $0.26 |
| 496 | 68 | 3 | 3054849427 | RESIDENCE | FTLDFLOA | 16,101 | 1.72 | 85C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | .40db | 50 | $0.01 |
| 497 | 68 | 3 | 3054849427 | RESIDENCE | FTLDFLOA | 16,101 | 1.72 | 85C | FOCALL40DB6 | CABLE FB-OPT ALL 40DB 6 | F | 12 | Sgl | .40db | 2,656 | $0.98 |
| 498 | 68 | 3 | 3054849427 | RESIDENCE | FTLDFLOA | 16,101 | 1.72 | 85C | FOCALL40DB6 | CABLE FB-OPT ALL 40DB 6 | F | 12 | Sgl | .40db | 270 | $0.10 |
| 499 | 68 | 3 | 3054849427 | RESIDENCE | FTLDFLOA | 16,101 | 1.72 | 85C | FOCALL40DB6 | CABLE FB-OPT ALL 40DB 6 | F | 12 | Sgl | .40db | 2,293 | $0.85 |
| 500 | 68 | 3 | 3054849427 | RESIDENCE | FTLDFLOA | 16,101 | 1.72 | 85C | FOCALL40DB6 | CABLE FB-OPT ALL 40DB 6 | F | 12 | Sgl | .40db | 150 | $0.06 |
| 501 | 68 | 3 | 3054849427 | RESIDENCE | FTLDFLOA | 16,101 | 1.72 | 85C | FOCALL40DB6 | CABLE FB-OPT ALL 40DB 6 | F | 12 | Sgl | .40db | 915 | $0.34 |
| 502 | 68 | 3 | 3054849427 | RESIDENCE | FTLDFLOA | 16,101 | 1.72 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 865 | $0.20 |
| 503 | 68 | 3 | 3054849427 | RESIDENCE | FTLDFLOA | 16,101 | 1.72 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 150 | $0.04 |
| 504 | 68 | 3 | 3054849427 | RESIDENCE | FTLDFLOA | 16,101 | 1.72 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 20 | $0.00 |
| 505 | 68 | 3 | 3054849427 | RESIDENCE | FTLDFLOA | 16,101 | 1.72 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 506 | 68 | 3 | 3054849427 | RESIDENCE | FTLDFLOA | 16,101 | 1.72 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 15 | $0.00 |
| 507 | 68 | 3 | 3054849427 | RESIDENCE | FTLDFLOA | 16,101 | 1.72 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 150 | $0.04 |
| 508 | 68 | 3 | 3054849427 | RESIDENCE | FTLDFLOA | 16,101 | 1.72 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 882 | $0.21 |
| 509 | 68 | 3 | 3054849427 | RESIDENCE | FTLDFLOA | 16,101 | 1.72 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 15 | $0.00 |
| 510 | 68 | 3 | 3054849427 | RESIDENCE | FTLDFLOA | 16,101 | 1.72 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 15 | $0.13 |
| 511 | 68 | 3 | 3054849427 | RESIDENCE | FTLDFLOA | 16,101 | 1.72 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 330 | $3.45 |
| 512 | 68 | 3 | 3054849427 | RESIDENCE | FTLDFLOA | 16,101 | 1.72 | 12C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 205 | $2.14 |
| 513 | 68 | 3 | 3054849427 | RESIDENCE | FTLDFLOA | 16,101 | 1.72 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 514 | 68 | 3 | 3054849427 | RESIDENCE | FTLDFLOA | 16,101 | 1.72 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 515 | 70 | 1 | 9544860580 | BUSINESS | FTLDFLOA | 9,552 | 1.28 | 5C | 1800U | 26 Gauge Cable | F | 1800 | 26 | U | 7,237 | $36.72 |
| 516 | 70 | 1 | 9544860580 | BUSINESS | FTLDFLOA | 9,552 | 1.28 | 5C | 900U | 26 Gauge Cable | F | 900 | 26 | U | 20 | $0.11 |
| 517 | 70 | 1 | 9544860580 | BUSINESS | FTLDFLOA | 9,552 | 1.28 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 440 | $2.92 |
| 518 | 70 | 1 | 9544860580 | BUSINESS | FTLDFLOA | 9,552 | 1.28 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 30 | $0.20 |
| 519 | 70 | 1 | 9544860580 | BUSINESS | FTLDFLOA | 9,552 | 1.28 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 30 | $0.30 |
| 520 | 70 | 1 | 9544860580 | BUSINESS | FTLDFLOA | 9,552 | 1.28 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 280 | $2.44 |
| 521 | 70 | 1 | 9544860580 | BUSINESS | FTLDFLOA | 9,552 | 1.28 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 55 | $0.53 |
| 522 | 70 | 1 | 9544860580 | BUSINESS | FTLDFLOA | 9,552 | 1.28 | 22C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 357 | $3.73 |
| 523 | 70 | 1 | 9544860580 | BUSINESS | FTLDFLOA | 9,552 | 1.28 | 22C | 100A | 26 Gauge Cable | D | 100 | 26 | A | 723 | $8.76 |
| 524 | 70 | 1 | 9544860580 | BUSINESS | FTLDFLOA | 9,552 | 1.28 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 195 | $2.23 |
| 525 | 70 | 1 | 9544860580 | BUSINESS | FTLDFLOA | 9,552 | 1.28 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 185 | $2.12 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Picmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 526 | 70 | 1 | 9544860580 | BUSINESS | FTLDFLOA | 9,552 | 1.28 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 527 | 70 | 1 | 9544860580 | BUSINESS | FTLDFLOA | 9,552 | 1.28 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 528 | 70 | 1 | 9544860580 | BUSINESS | FTLDFLOA | 9,552 | 1.28 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 400 | XBOX | A | 1 | $6.87 |
| 529 | 70 | 1 | 9544860580 | BUSINESS | FTLDFLOA | 9,552 | 1.28 | 12C | 100A | 26 Gauge Cable - Bridged Tap/End Section | F | 100 | 26bt | A | 25 | $0.20 |
| 530 | 74 | 2 | 9547308556 | RESIDENCE | FTLDFLOA | 8,005 | 1.01 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 5,799 | $28.85 |
| 531 | 74 | 2 | 9547308556 | RESIDENCE | FTLDFLOA | 8,005 | 1.01 | 5C | 1800U | 26 Gauge Cable | F | 1800 | 26 | U | 20 | $0.10 |
| 532 | 74 | 2 | 9547308556 | RESIDENCE | FTLDFLOA | 8,005 | 1.01 | 5C | 2400U | 26 Gauge Cable | F | 2400 | 26 | U | 950 | $4.73 |
| 533 | 74 | 2 | 9547308556 | RESIDENCE | FTLDFLOA | 8,005 | 1.01 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 755 | $4.31 |
| 534 | 74 | 2 | 9547308556 | RESIDENCE | FTLDFLOA | 8,005 | 1.01 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 15 | $0.09 |
| 535 | 74 | 2 | 9547308556 | RESIDENCE | FTLDFLOA | 8,005 | 1.01 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 15 | $0.13 |
| 536 | 74 | 2 | 9547308556 | RESIDENCE | FTLDFLOA | 8,005 | 1.01 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 106 | $1.07 |
| 537 | 74 | 2 | 9547308556 | RESIDENCE | FTLDFLOA | 8,005 | 1.01 | 12C | 100A | 26 Gauge Cable | D | 100 | 26 | A | 345 | $4.18 |
| 538 | 74 | 2 | 9547308556 | RESIDENCE | FTLDFLOA | 8,005 | 1.01 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 539 | 74 | 2 | 9547308556 | RESIDENCE | FTLDFLOA | 8,005 | 1.01 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 540 | 74 | 2 | 9547308556 | RESIDENCE | FTLDFLOA | 8,005 | 1.01 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 400 | XBOX | A | 1 | $6.87 |
| 541 | 74 | 2 | 9547308556 | RESIDENCE | FTLDFLOA | 8,005 | 1.01 | 12C | 100A | 26 Gauge Cable - Bridged Tap/End Section | F | 100 | 26bt | A | 25 | $0.20 |
| 542 | 74 | 2 | 9547308556 | RESIDENCE | FTLDFLOA | 8,005 | 1.01 | 5C | 2700U | 26 Gauge Cable - Bridged Tap/End Section | F | 2700 | 26bt | U | 815 | $4.06 |
| 543 | 77 | 2 | 9547354060 | BUSINESS | FTLDFLOA | 8,143 | 0.95 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 6,607 | $32.87 |
| 544 | 77 | 2 | 9547354060 | BUSINESS | FTLDFLOA | 8,143 | 0.95 | 5C | 900U | 26 Gauge Cable | F | 900 | 26 | U | 18 | $0.10 |
| 545 | 77 | 2 | 9547354060 | BUSINESS | FTLDFLOA | 8,143 | 0.95 | 5C | 1800U | 26 Gauge Cable | F | 1800 | 26 | U | 748 | $3.80 |
| 546 | 77 | 2 | 9547354060 | BUSINESS | FTLDFLOA | 8,143 | 0.95 | 5C | 1200U | 26 Gauge Cable | F | 1200 | 26 | U | 20 | $0.11 |
| 547 | 77 | 2 | 9547354060 | BUSINESS | FTLDFLOA | 8,143 | 0.95 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 130 | $0.86 |
| 548 | 77 | 2 | 9547354060 | BUSINESS | FTLDFLOA | 8,143 | 0.95 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 15 | $0.10 |
| 549 | 77 | 2 | 9547354060 | BUSINESS | FTLDFLOA | 8,143 | 0.95 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 15 | $0.15 |
| 550 | 77 | 2 | 9547354060 | BUSINESS | FTLDFLOA | 8,143 | 0.95 | 45C | 1200B | 26 Gauge Cable | D | 1200 | 26 | B | 130 | $1.27 |
| 551 | 77 | 2 | 9547354060 | BUSINESS | FTLDFLOA | 8,143 | 0.95 | 5C | 400U | 26 Gauge Cable | D | 600 | 26 | U | 20 | $0.17 |
| 552 | 77 | 2 | 9547354060 | BUSINESS | FTLDFLOA | 8,143 | 0.95 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 245 | $2.56 |
| 553 | 77 | 2 | 9547354060 | BUSINESS | FTLDFLOA | 8,143 | 0.95 | 12C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 195 | $2.04 |
| 554 | 77 | 2 | 9547354060 | BUSINESS | FTLDFLOA | 8,143 | 0.95 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 555 | 77 | 2 | 9547354060 | BUSINESS | FTLDFLOA | 8,143 | 0.95 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 556 | 77 | 2 | 9547354060 | BUSINESS | FTLDFLOA | 8,143 | 0.95 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 400 | XBOX | A | 1 | $6.87 |
| 557 | 77 | 2 | 9547354060 | BUSINESS | FTLDFLOA | 8,143 | 0.95 | 5C | 2700U | 26 Gauge Cable - Bridged Tap/End Section | F | 2700 | 26bt | U | 1,209 | $6.02 |
| 558 | 77 | 2 | 9547354060 | BUSINESS | FTLDFLOA | 8,143 | 0.95 | 5C | 1800U | 26 Gauge Cable - Bridged Tap/End Section | F | 1800 | 26bt | U | 791 | $4.01 |
| 559 | 84 | 3 | 3055841724 | RESIDENCE | FTLDFLPL | 18,251 | 2.30 | 85C | FOCALL40DB84 | CABLE FB-OPT ALL 40DB 84 | F | 96 | Sgl | .40db | 3,600 | $0.84 |
| 560 | 84 | 3 | 3055841724 | RESIDENCE | FTLDFLPL | 18,251 | 2.30 | 85C | FOCALL40DB84 | CABLE FB-OPT ALL 40DB 84 | F | 96 | Sgl | .40db | 3,025 | $0.70 |
| 561 | 84 | 3 | 3055841724 | RESIDENCE | FTLDFLPL | 18,251 | 2.30 | 85C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 100 | $0.02 |
| 562 | 84 | 3 | 3055841724 | RESIDENCE | FTLDFLPL | 18,251 | 2.30 | 85C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | .40db | 350 | $0.08 |
| 563 | 84 | 3 | 3055841724 | RESIDENCE | FTLDFLPL | 18,251 | 2.30 | 85C | FOCLXEAT3BT2BAL | CABLE FB-OPT LXE AT-3BT2BT-ALL | F | 72 | Sgl | .40db | 2,030 | $0.49 |
| 564 | 84 | 3 | 3055841724 | RESIDENCE | FTLDFLPL | 18,251 | 2.30 | 85C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | .40db | 3,580 | $0.86 |
| 565 | 84 | 3 | 3055841724 | RESIDENCE | FTLDFLPL | 18,251 | 2.30 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 456 | $0.11 |
| 566 | 84 | 3 | 3055841724 | RESIDENCE | FTLDFLPL | 18,251 | 2.30 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 2,370 | $0.57 |
| 567 | 84 | 3 | 3055841724 | RESIDENCE | FTLDFLPL | 18,251 | 2.30 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 568 | 84 | 3 | 3055841724 | RESIDENCE | FTLDFLPL | 18,251 | 2.30 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 569 | 84 | 3 | 3055841724 | RESIDENCE | FTLDFLPL | 18,251 | 2.30 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 530 | $0.12 |
| 570 | 84 | 3 | 3055841724 | RESIDENCE | FTLDFLPL | 18,251 | 2.30 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 854 | $0.20 |
| 571 | 84 | 3 | 3055841724 | RESIDENCE | FTLDFLPL | 18,251 | 2.30 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 20 | $0.20 |
| 572 | 84 | 3 | 3055841724 | RESIDENCE | FTLDFLPL | 18,251 | 2.30 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 5 | $0.05 |
| 573 | 84 | 3 | 3055841724 | RESIDENCE | FTLDFLPL | 18,251 | 2.30 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 70 | $0.61 |
| 574 | 84 | 3 | 3055841724 | RESIDENCE | FTLDFLPL | 18,251 | 2.30 | 22C | 300A | 26 Gauge Cable | D | 300 | 26 | A | 20 | $0.20 |
| 575 | 84 | 3 | 3055841724 | RESIDENCE | FTLDFLPL | 18,251 | 2.30 | 22C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 650 | $6.80 |
| 576 | 84 | 3 | 3055841724 | RESIDENCE | FTLDFLPL | 18,251 | 2.30 | 22C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 551 | $5.76 |
| 577 | 84 | 3 | 3055841724 | RESIDENCE | FTLDFLPL | 18,251 | 2.30 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 578 | 84 | 3 | 3055841724 | RESIDENCE | FTLDFLPL | 18,251 | 2.30 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 579 | 84 | 3 | 3055841724 | RESIDENCE | FTLDFLPL | 18,251 | 2.30 | 45C | 900B | 26 Gauge Cable - Bridged Tap/End Section | D | 900 | 26bt | B | 25 | $0.22 |
| 580 | 84 | 3 | 3055841724 | RESIDENCE | FTLDFLPL | 18,251 | 2.30 | 22C | 400A | 26 Gauge Cable - Bridged Tap/End Section | D | 400 | 26bt | A | 278 | $2.57 |
| 581 | 84 | 3 | 3055841724 | RESIDENCE | FTLDFLPL | 18,251 | 2.30 | 45C | 400B | 26 Gauge Cable - Bridged Tap/End Section | D | 400 | 26bt | B | 380 | $3.66 |
| 582 | 84 | 3 | 3055841724 | RESIDENCE | FTLDFLPL | 18,251 | 2.30 | 45C | 400B | 26 Gauge Cable - Bridged Tap/End Section | D | 400 | 26bt | B | 250 | $2.41 |
| 583 | 84 | 3 | 3055841724 | RESIDENCE | FTLDFLPL | 18,251 | 2.30 | 45C | 900B | 26 Gauge Cable - Bridged Tap/End Section | D | 900 | 26bt | B | 15 | $0.13 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Picmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 584 | 84 | 3 | 3055841724 | RESIDENCE | FTLDFLPL | 18,251 | 2.30 | 5C | 1200U | 26 Gauge Cable - Bridged Tap/End Section | D | 1200 | 26bt | U | 20 | $0.16 |
| 585 | 84 | 3 | 3055841724 | RESIDENCE | FTLDFLPL | 18,251 | 2.30 | 22C | 300A | 26 Gauge Cable - Bridged Tap/End Section | D | 300 | 26bt | A | 290 | $2.83 |
| 586 | 84 | 3 | 3055841724 | RESIDENCE | FTLDFLPL | 18,251 | 2.30 | 22C | 200A | 26 Gauge Cable - Bridged Tap/End Section | D | 200 | 26bt | A | 744 | $7.78 |
| 587 | 86 | 3 | 9547924436 | RESIDENCE | FTLDFLPL | 12,511 | 1.12 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 6,048 | $1.45 |
| 588 | 86 | 3 | 9547924436 | RESIDENCE | FTLDFLPL | 12,511 | 1.12 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 4,108 | $0.99 |
| 589 | 86 | 3 | 9547924436 | RESIDENCE | FTLDFLPL | 12,511 | 1.12 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 588 | $0.14 |
| 590 | 86 | 3 | 9547924436 | RESIDENCE | FTLDFLPL | 12,511 | 1.12 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 335 | $0.08 |
| 591 | 86 | 3 | 9547924436 | RESIDENCE | FTLDFLPL | 12,511 | 1.12 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 595 | $6.03 |
| 592 | 86 | 3 | 9547924436 | RESIDENCE | FTLDFLPL | 12,511 | 1.12 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 150 | $1.72 |
| 593 | 86 | 3 | 9547924436 | RESIDENCE | FTLDFLPL | 12,511 | 1.12 | 22C | 100A | 26 Gauge Cable | D | 100 | 26 | A | 20 | $0.24 |
| 594 | 86 | 3 | 9547924436 | RESIDENCE | FTLDFLPL | 12,511 | 1.12 | 22C | 50A | 26 Gauge Cable | D | 50 | 26 | A | 667 | $10.58 |
| 595 | 86 | 3 | 9547924436 | RESIDENCE | FTLDFLPL | 12,511 | 1.12 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 596 | 86 | 3 | 9547924436 | RESIDENCE | FTLDFLPL | 12,511 | 1.12 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 597 | 87 | 2 | 9547928001 | BUSINESS | FTLDFLPL | 5,629 | 0.37 | 5C | 1800U | 26 Gauge Cable | F | 1800 | 26 | U | 120 | $0.61 |
| 598 | 87 | 2 | 9547928001 | BUSINESS | FTLDFLPL | 5,629 | 0.37 | 5C | 600U | 26 Gauge Cable | F | 600 | 26 | U | 65 | $0.35 |
| 599 | 87 | 2 | 9547928001 | BUSINESS | FTLDFLPL | 5,629 | 0.37 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 3,304 | $17.13 |
| 600 | 87 | 2 | 9547928001 | BUSINESS | FTLDFLPL | 5,629 | 0.37 | 5C | 600U | 26 Gauge Cable | F | 600 | 26 | U | 20 | $0.11 |
| 601 | 87 | 2 | 9547928001 | BUSINESS | FTLDFLPL | 5,629 | 0.37 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 900 | $4.48 |
| 602 | 87 | 2 | 9547928001 | BUSINESS | FTLDFLPL | 5,629 | 0.37 | 5C | 900U | 26 Gauge Cable | F | 900 | 26 | U | 25 | $0.14 |
| 603 | 87 | 2 | 9547928001 | BUSINESS | FTLDFLPL | 5,629 | 0.37 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 495 | $2.83 |
| 604 | 87 | 2 | 9547928001 | BUSINESS | FTLDFLPL | 5,629 | 0.37 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 35 | $0.20 |
| 605 | 87 | 2 | 9547928001 | BUSINESS | FTLDFLPL | 5,629 | 0.37 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 10 | $0.09 |
| 606 | 87 | 2 | 9547928001 | BUSINESS | FTLDFLPL | 5,629 | 0.37 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 20 | $0.19 |
| 607 | 87 | 2 | 9547928001 | BUSINESS | FTLDFLPL | 5,629 | 0.37 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 415 | $4.34 |
| 608 | 87 | 2 | 9547928001 | BUSINESS | FTLDFLPL | 5,629 | 0.37 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 145 | $1.40 |
| 609 | 87 | 2 | 9547928001 | BUSINESS | FTLDFLPL | 5,629 | 0.37 | 12C | 300A | 26 Gauge Cable | D | 300 | 26 | A | 75 | $0.73 |
| 610 | 87 | 2 | 9547928001 | BUSINESS | FTLDFLPL | 5,629 | 0.37 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 611 | 87 | 2 | 9547928001 | BUSINESS | FTLDFLPL | 5,629 | 0.37 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 612 | 87 | 2 | 9547928001 | BUSINESS | FTLDFLPL | 5,629 | 0.37 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 400 | XBOX | A | 1 | $6.87 |
| 613 | 87 | 2 | 9547928001 | BUSINESS | FTLDFLPL | 5,629 | 0.37 | 5C | 1200U | 26 Gauge Cable - Bridged Tap/End Section | F | 1200 | 26bt | U | 2,000 | $10.61 |
| 614 | 90 | 1 | 9547424933 | RESIDENCE | FTLDFLSU | 11,084 | 1.28 | 5C | 3600U | 26 Gauge Cable | F | 3600 | 26 | U | 3,885 | $18.89 |
| 615 | 90 | 1 | 9547424933 | RESIDENCE | FTLDFLSU | 11,084 | 1.28 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 1,005 | $5.00 |
| 616 | 90 | 1 | 9547424933 | RESIDENCE | FTLDFLSU | 11,084 | 1.28 | 5C | 900U | 26 Gauge Cable | F | 900 | 26 | U | 20 | $0.11 |
| 617 | 90 | 1 | 9547424933 | RESIDENCE | FTLDFLSU | 11,084 | 1.28 | 5C | 1200U | 26 Gauge Cable | F | 1200 | 26 | U | 10 | $0.05 |
| 618 | 90 | 1 | 9547424933 | RESIDENCE | FTLDFLSU | 11,084 | 1.28 | 45C | 1200B | 26 Gauge Cable | F | 1200 | 26 | B | 935 | $5.98 |
| 619 | 90 | 1 | 9547424933 | RESIDENCE | FTLDFLSU | 11,084 | 1.28 | 45C | 400B | 26 Gauge Cable | F | 400 | 26 | B | 1,888 | $11.92 |
| 620 | 90 | 1 | 9547424933 | RESIDENCE | FTLDFLSU | 11,084 | 1.28 | 45C | 400B | 26 Gauge Cable | F | 400 | 26 | B | 50 | $0.32 |
| 621 | 90 | 1 | 9547424933 | RESIDENCE | FTLDFLSU | 11,084 | 1.28 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 20 | $0.11 |
| 622 | 90 | 1 | 9547424933 | RESIDENCE | FTLDFLSU | 11,084 | 1.28 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 1,540 | $8.79 |
| 623 | 90 | 1 | 9547424933 | RESIDENCE | FTLDFLSU | 11,084 | 1.28 | 5C | 900U | 26 Gauge Cable | F | 900 | 26 | U | 1,035 | $5.63 |
| 624 | 90 | 1 | 9547424933 | RESIDENCE | FTLDFLSU | 11,084 | 1.28 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 30 | $0.29 |
| 625 | 90 | 1 | 9547424933 | RESIDENCE | FTLDFLSU | 11,084 | 1.28 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 15 | $0.17 |
| 626 | 90 | 1 | 9547424933 | RESIDENCE | FTLDFLSU | 11,084 | 1.28 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 651 | $7.45 |
| 627 | 90 | 1 | 9547424933 | RESIDENCE | FTLDFLSU | 11,084 | 1.28 | 45C | 1200BXB | X-BOX 1200 BURIED | F | 1200 | XBOXF | B | 1 | $2.29 |
| 628 | 90 | 1 | 9547424933 | RESIDENCE | FTLDFLSU | 11,084 | 1.28 | 45C | 1200BXB | X-BOX 1200 BURIED | D | 1200 | XBOXD | B | 1 | $3.50 |
| 629 | 90 | 1 | 9547424933 | RESIDENCE | FTLDFLSU | 11,084 | 1.28 | 45C | 100B | 26 Gauge Cable - Bridged Tap/End Section | F | 100 | 26bt | B | 30 | $0.23 |
| 630 | 92 | 1 | 3057484665 | BUSINESS | FTLDFLSU | 7,020 | 1.10 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 75 | $0.50 |
| 631 | 92 | 1 | 3057484665 | BUSINESS | FTLDFLSU | 7,020 | 1.10 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 705 | $6.14 |
| 632 | 92 | 1 | 3057484665 | BUSINESS | FTLDFLSU | 7,020 | 1.10 | 12C | 300A | 26 Gauge Cable | D | 300 | 26 | A | 120 | $1.17 |
| 633 | 92 | 1 | 3057484665 | BUSINESS | FTLDFLSU | 7,020 | 1.10 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 634 | 92 | 1 | 3057484665 | BUSINESS | FTLDFLSU | 7,020 | 1.10 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 635 | 92 | 1 | 3057484665 | BUSINESS | FTLDFLSU | 7,020 | 1.10 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 800 | XBOX | A | 1 | $6.87 |
| 636 | 92 | 1 | 3057484665 | BUSINESS | FTLDFLSU | 7,020 | 1.10 | 45C | 1200B | 26 Gauge Cable - Bridged Tap/End Section | F | 1200 | 26bt | B | 180 | $1.02 |
| 637 | 92 | 1 | 3057484665 | BUSINESS | FTLDFLSU | 7,020 | 1.10 | 5C | 3600U | 26 Gauge Cable | F | 3600 | 26 | U | 3,885 | $18.89 |
| 638 | 92 | 1 | 3057484665 | BUSINESS | FTLDFLSU | 7,020 | 1.10 | 5C | 1800U | 26 Gauge Cable | F | 1800 | 26 | U | 60 | $0.30 |
| 639 | 92 | 1 | 3057484665 | BUSINESS | FTLDFLSU | 7,020 | 1.10 | 45C | 1200B | 26 Gauge Cable | F | 1200 | 26 | B | 2,175 | $13.91 |
| 640 | 95 | 1 | 9543899009 | RESIDENCE | FTLDFLWN | 11,679 | 0.38 | 5C | 3600U | 26 Gauge Cable | F | 3600 | 26 | U | 5,505 | $26.77 |
| 641 | 95 | 1 | 9543899009 | RESIDENCE | FTLDFLWN | 11,679 | 0.38 | 5C | 1800U | 26 Gauge Cable | F | 1800 | 26 | U | 19 | $0.10 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 642 | 95 | 1 | 9543899009 | RESIDENCE | FTLDFLWN | 11,679 | 0.38 | 5C | 1200U | 26 Gauge Cable | F | 1200 | 26 | U | 18 | $0.10 |
| 643 | 95 | 1 | 9543899009 | RESIDENCE | FTLDFLWN | 11,679 | 0.38 | 45C | 1200B | 26 Gauge Cable | F | 1200 | 26 | B | 2,760 | $17.66 |
| 644 | 95 | 1 | 9543899009 | RESIDENCE | FTLDFLWN | 11,679 | 0.38 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 10 | $0.07 |
| 645 | 95 | 1 | 9543899009 | RESIDENCE | FTLDFLWN | 11,679 | 0.38 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 2,970 | $19.71 |
| 646 | 95 | 1 | 9543899009 | RESIDENCE | FTLDFLWN | 11,679 | 0.38 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 1 | $0.01 |
| 647 | 95 | 1 | 9543899009 | RESIDENCE | FTLDFLWN | 11,679 | 0.38 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 20 | $0.20 |
| 648 | 95 | 1 | 9543899009 | RESIDENCE | FTLDFLWN | 11,679 | 0.38 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 10 | $0.10 |
| 649 | 95 | 1 | 9543899009 | RESIDENCE | FTLDFLWN | 11,679 | 0.38 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 245 | $2.56 |
| 650 | 95 | 1 | 9543899009 | RESIDENCE | FTLDFLWN | 11,679 | 0.38 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 121 | $1.71 |
| 651 | 95 | 1 | 9543899009 | RESIDENCE | FTLDFLWN | 11,679 | 0.38 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 652 | 95 | 1 | 9543899009 | RESIDENCE | FTLDFLWN | 11,679 | 0.38 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 653 | 95 | 1 | 9543899009 | RESIDENCE | FTLDFLWN | 11,679 | 0.38 | 45C | 1500B | 26 Gauge Cable - Bridged Tap/End Section | F | 1500 | 26bt | B | 120 | $0.70 |
| 654 | 95 | 1 | 9543899009 | RESIDENCE | FTLDFLWN | 11,679 | 0.38 | 45C | 200B | 26 Gauge Cable - Bridged Tap/End Section | F | 200 | 26bt | B | 250 | $1.71 |
| 655 | 95 | 1 | 9543899009 | RESIDENCE | FTLDFLWN | 11,679 | 0.38 | 45C | 50B | 26 Gauge Cable - Bridged Tap/End Section | F | 50 | 26bt | B | 217 | $2.00 |
| 656 | 96 | 1 | 9544542267 | RESIDENCE | HLWDFLHA | 2,185 | 0.11 | 5C | 3600U | 26 Gauge Cable | F | 3600 | 26 | U | 742 | $3.61 |
| 657 | 96 | 1 | 9544542267 | RESIDENCE | HLWDFLHA | 2,185 | 0.11 | 45C | 1200B | 26 Gauge Cable | F | 1200 | 26 | B | 700 | $4.48 |
| 658 | 96 | 1 | 9544542267 | RESIDENCE | HLWDFLHA | 2,185 | 0.11 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 24 | $0.16 |
| 659 | 96 | 1 | 9544542267 | RESIDENCE | HLWDFLHA | 2,185 | 0.11 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 40 | $0.27 |
| 660 | 96 | 1 | 9544542267 | RESIDENCE | HLWDFLHA | 2,185 | 0.11 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 65 | $0.66 |
| 661 | 96 | 1 | 9544542267 | RESIDENCE | HLWDFLHA | 2,185 | 0.11 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 340 | $3.56 |
| 662 | 96 | 1 | 9544542267 | RESIDENCE | HLWDFLHA | 2,185 | 0.11 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 150 | $1.57 |
| 663 | 96 | 1 | 9544542267 | RESIDENCE | HLWDFLHA | 2,185 | 0.11 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 124 | $1.42 |
| 664 | 96 | 1 | 9544542267 | RESIDENCE | HLWDFLHA | 2,185 | 0.11 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 665 | 96 | 1 | 9544542267 | RESIDENCE | HLWDFLHA | 2,185 | 0.11 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 666 | 98 | 2 | 9544581575 | RESIDENCE | HLWDFLHA | 7,834 | 0.53 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 775 | $3.86 |
| 667 | 98 | 2 | 9544581575 | RESIDENCE | HLWDFLHA | 7,834 | 0.53 | 5C | 900U | 26 Gauge Cable | F | 900 | 26 | U | 1,065 | $5.79 |
| 668 | 98 | 2 | 9544581575 | RESIDENCE | HLWDFLHA | 7,834 | 0.53 | 5C | 900U | 26 Gauge Cable | F | 900 | 26 | U | 371 | $2.02 |
| 669 | 98 | 2 | 9544581575 | RESIDENCE | HLWDFLHA | 7,834 | 0.53 | 5C | 1800U | 26 Gauge Cable | F | 1800 | 26 | U | 4,542 | $23.05 |
| 670 | 98 | 2 | 9544581575 | RESIDENCE | HLWDFLHA | 7,834 | 0.53 | 5C | 600U | 26 Gauge Cable - Bridged Tap/End Section | F | 600 | 26bt | U | 15 | $0.08 |
| 671 | 98 | 2 | 9544581575 | RESIDENCE | HLWDFLHA | 7,834 | 0.53 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 245 | $1.63 |
| 672 | 98 | 2 | 9544581575 | RESIDENCE | HLWDFLHA | 7,834 | 0.53 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 20 | $0.11 |
| 673 | 98 | 2 | 9544581575 | RESIDENCE | HLWDFLHA | 7,834 | 0.53 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 20 | $0.17 |
| 674 | 98 | 2 | 9544581575 | RESIDENCE | HLWDFLHA | 7,834 | 0.53 | 45C | 1200B | 26 Gauge Cable | D | 1200 | 26 | B | 245 | $2.39 |
| 675 | 98 | 2 | 9544581575 | RESIDENCE | HLWDFLHA | 7,834 | 0.53 | 5C | 600U | 26 Gauge Cable | D | 600 | 26 | U | 225 | $1.87 |
| 676 | 98 | 2 | 9544581575 | RESIDENCE | HLWDFLHA | 7,834 | 0.53 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 46 | $0.45 |
| 677 | 98 | 2 | 9544581575 | RESIDENCE | HLWDFLHA | 7,834 | 0.53 | 12C | 300A | 26 Gauge Cable | D | 300 | 26 | A | 280 | $2.73 |
| 678 | 98 | 2 | 9544581575 | RESIDENCE | HLWDFLHA | 7,834 | 0.53 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 679 | 98 | 2 | 9544581575 | RESIDENCE | HLWDFLHA | 7,834 | 0.53 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 680 | 98 | 2 | 9544581575 | RESIDENCE | HLWDFLHA | 7,834 | 0.53 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 400 | XBOX | A | 1 | $6.87 |
| 681 | 98 | 2 | 9544581575 | RESIDENCE | HLWDFLHA | 7,834 | 0.53 | 5C | 600U | 26 Gauge Cable - Bridged Tap/End Section | F | 600 | 26bt | U | 35 | $0.19 |
| 682 | 98 | 2 | 9544581575 | RESIDENCE | HLWDFLHA | 7,834 | 0.53 | 12C | 300A | 26 Gauge Cable - Bridged Tap/End Section | F | 300 | 26bt | A | 175 | $1.12 |
| 683 | 98 | 2 | 9544581575 | RESIDENCE | HLWDFLHA | 7,834 | 0.53 | 5C | 900U | 26 Gauge Cable - Bridged Tap/End Section | F | 900 | 26bt | U | 67 | $0.36 |
| 684 | 98 | 2 | 9544581575 | RESIDENCE | HLWDFLHA | 7,834 | 0.53 | 5C | 1800U | 26 Gauge Cable - Bridged Tap/End Section | F | 1800 | 26bt | U | 731 | $3.71 |
| 685 | 98 | 2 | 9544581575 | RESIDENCE | HLWDFLHA | 7,834 | 0.53 | 45C | 900B | 26 Gauge Cable - Bridged Tap/End Section | F | 900 | 26bt | B | 665 | $3.80 |
| 686 | 98 | 2 | 9544581575 | RESIDENCE | HLWDFLHA | 7,834 | 0.53 | 5C | 1500U | 26 Gauge Cable - Bridged Tap/End Section | F | 1500 | 26bt | U | 15 | $0.08 |
| 687 | 103 | 1 | 9549217607 | RESIDENCE | HLWDFLMA | 8,382 | 0.75 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 6,157 | $30.64 |
| 688 | 103 | 1 | 9549217607 | RESIDENCE | HLWDFLMA | 8,382 | 0.75 | 5C | 900U | 26 Gauge Cable | F | 900 | 26 | U | 40 | $0.22 |
| 689 | 103 | 1 | 9549217607 | RESIDENCE | HLWDFLMA | 8,382 | 0.75 | 5C | 1200U | 26 Gauge Cable | F | 1200 | 26 | U | 20 | $0.11 |
| 690 | 103 | 1 | 9549217607 | RESIDENCE | HLWDFLMA | 8,382 | 0.75 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 656 | $3.40 |
| 691 | 103 | 1 | 9549217607 | RESIDENCE | HLWDFLMA | 8,382 | 0.75 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 55 | $0.31 |
| 692 | 103 | 1 | 9549217607 | RESIDENCE | HLWDFLMA | 8,382 | 0.75 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 710 | $4.05 |
| 693 | 103 | 1 | 9549217607 | RESIDENCE | HLWDFLMA | 8,382 | 0.75 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 352 | $3.07 |
| 694 | 103 | 1 | 9549217607 | RESIDENCE | HLWDFLMA | 8,382 | 0.75 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 165 | $1.67 |
| 695 | 103 | 1 | 9549217607 | RESIDENCE | HLWDFLMA | 8,382 | 0.75 | 22C | 600A | 26 Gauge Cable | D | 600 | 26 | A | 30 | $0.27 |
| 696 | 103 | 1 | 9549217607 | RESIDENCE | HLWDFLMA | 8,382 | 0.75 | 22C | 600A | 26 Gauge Cable | D | 600 | 26 | A | 55 | $0.50 |
| 697 | 103 | 1 | 9549217607 | RESIDENCE | HLWDFLMA | 8,382 | 0.75 | 22C | 400A | 26 Gauge Cable | D | 400 | 26 | A | 107 | $1.00 |
| 698 | 103 | 1 | 9549217607 | RESIDENCE | HLWDFLMA | 8,382 | 0.75 | 22C | 50A | 26 Gauge Cable | D | 50 | 26 | A | 35 | $0.55 |
| 699 | 103 | 1 | 9549217607 | RESIDENCE | HLWDFLMA | 8,382 | 0.75 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 700 | 103 | 1 | 9549217607 | RESIDENCE | HLWDFLMA | 8,382 | 0.75 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 701 | 103 | 1 | 9549217607 | RESIDENCE | HLWDFLMA | 8,382 | 0.75 | 22C | 400AXB | X-BOX 400 AERIAL | D | 400 | XBOX | A | 1 | $4.12 |
| 702 | 103 | 1 | 9549217607 | RESIDENCE | HLWDFLMA | 8,382 | 0.75 | 22C | 400A | 26 Gauge Cable - Bridged Tap/End Section | F | 400 | 26bt | A | 385 | $2.35 |
| 703 | 108 | 3 | 9549258043 | RESIDENCE | HLWDFLMA | 14,783 | 1.90 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 14,607 | $3.50 |
| 704 | 108 | 3 | 9549258043 | RESIDENCE | HLWDFLMA | 14,783 | 1.90 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 10 | $0.00 |
| 705 | 108 | 3 | 9549258043 | RESIDENCE | HLWDFLMA | 14,783 | 1.90 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 156 | $0.04 |
| 706 | 108 | 3 | 9549258043 | RESIDENCE | HLWDFLMA | 14,783 | 1.90 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 10 | $0.00 |
| 707 | 110 | 7 | 9549292319 | BUSINESS | HLWDFLMA | 16,077 | 2.04 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 15,847 | $3.80 |
| 708 | 110 | 7 | 9549292319 | BUSINESS | HLWDFLMA | 16,077 | 2.04 | 812C | 812CAVG | Bld. Entr. Fiber Calbe - Average Size | F | 72 | Sgl | .40db | 195 | $0.10 |
| 709 | 110 | 7 | 9549292319 | BUSINESS | HLWDFLMA | 16,077 | 2.04 | 812C | 812CAVG | Bld. Entr. Fiber Calbe - Average Size | F | 72 | Sgl | .40db | 35 | $0.02 |
| 710 | 111 | 1 | 3054320274 | RESIDENCE | HLWDFLPE | 10,680 | 0.50 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 4,156 | $21.55 |
| 711 | 111 | 1 | 3054320274 | RESIDENCE | HLWDFLPE | 10,680 | 0.50 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 2,812 | $14.58 |
| 712 | 111 | 1 | 3054320274 | RESIDENCE | HLWDFLPE | 10,680 | 0.50 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 2,302 | $15.28 |
| 713 | 111 | 1 | 3054320274 | RESIDENCE | HLWDFLPE | 10,680 | 0.50 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 235 | $2.26 |
| 714 | 111 | 1 | 3054320274 | RESIDENCE | HLWDFLPE | 10,680 | 0.50 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 1,175 | $12.29 |
| 715 | 111 | 1 | 3054320274 | RESIDENCE | HLWDFLPE | 10,680 | 0.50 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 716 | 111 | 1 | 3054320274 | RESIDENCE | HLWDFLPE | 10,680 | 0.50 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 717 | 112 | 3 | 3054346196 | RESIDENCE | HLWDFLPE | 29,877 | 3.80 | 85C | FOCALL40DB144 | CABLE FB-OPT ALL 40DB 144 | F | 144 | Sgl | .40db | 10,483 | $2.35 |
| 718 | 112 | 3 | 3054346196 | RESIDENCE | HLWDFLPE | 29,877 | 3.80 | 85C | FOCALL40DB120 | CABLE FB-OPT ALL 40DB 120 | F | 144 | Sgl | .40db | 5,280 | $1.18 |
| 719 | 112 | 3 | 3054346196 | RESIDENCE | HLWDFLPE | 29,877 | 3.80 | 822C | FOCALL40DB108 | CABLE FB-OPT ALL 40DB 108 | F | 144 | Sgl | .40db | 1,020 | $0.23 |
| 720 | 112 | 3 | 3054346196 | RESIDENCE | HLWDFLPE | 29,877 | 3.80 | 822C | FOCALL40DB72 | CABLE FB-OPT ALL 40DB 72 | F | 72 | Sgl | .40db | 9,763 | $2.34 |
| 721 | 112 | 3 | 3054346196 | RESIDENCE | HLWDFLPE | 29,877 | 3.80 | 822C | FOCALL40DB6 | CABLE FB-OPT ALL 40DB 6 | F | 12 | Sgl | .40db | 231 | $0.09 |
| 722 | 112 | 3 | 3054346196 | RESIDENCE | HLWDFLPE | 29,877 | 3.80 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 70 | $0.02 |
| 723 | 112 | 3 | 3054346196 | RESIDENCE | HLWDFLPE | 29,877 | 3.80 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 623 | $0.15 |
| 724 | 112 | 3 | 3054346196 | RESIDENCE | HLWDFLPE | 29,877 | 3.80 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 952 | $0.22 |
| 725 | 112 | 3 | 3054346196 | RESIDENCE | HLWDFLPE | 29,877 | 3.80 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 355 | $0.08 |
| 726 | 112 | 3 | 3054346196 | RESIDENCE | HLWDFLPE | 29,877 | 3.80 | 45C | 25B | 26 Gauge Cable | D | 25 | 26 | B | 225 | $4.36 |
| 727 | 112 | 3 | 3054346196 | RESIDENCE | HLWDFLPE | 29,877 | 3.80 | 45C | 25B | 26 Gauge Cable | D | 25 | 26 | B | 210 | $4.07 |
| 728 | 112 | 3 | 3054346196 | RESIDENCE | HLWDFLPE | 29,877 | 3.80 | 45C | 25B | 26 Gauge Cable | D | 25 | 26 | B | 665 | $12.89 |
| 729 | 112 | 3 | 3054346196 | RESIDENCE | HLWDFLPE | 29,877 | 3.80 | 45C | 900BXB | X-BOX 900 BURIED | F | 900 | XBOXF | B | 1 | $2.55 |
| 730 | 112 | 3 | 3054346196 | RESIDENCE | HLWDFLPE | 29,877 | 3.80 | 45C | 900BXB | X-BOX 900 BURIED | D | 900 | XBOXD | B | 1 | $3.68 |
| 731 | 114 | 3 | 3054372572 | RESIDENCE | HLWDFLPE | 32,449 | 0.95 | 85C | FOCALL40DB144 | CABLE FB-OPT ALL 40DB 144 | F | 144 | Sgl | .40db | 5,000 | $1.12 |
| 732 | 114 | 3 | 3054372572 | RESIDENCE | HLWDFLPE | 32,449 | 0.95 | 85C | FOCALL40DB84 | CABLE FB-OPT ALL 40DB 84 | F | 96 | Sgl | .40db | 100 | $0.02 |
| 733 | 114 | 3 | 3054372572 | RESIDENCE | HLWDFLPE | 32,449 | 0.95 | 85C | FOCALL40DB132 | CABLE FB-OPT ALL 40DB 132 | F | 144 | Sgl | .40db | 12,756 | $2.86 |
| 734 | 114 | 3 | 3054372572 | RESIDENCE | HLWDFLPE | 32,449 | 0.95 | 85C | FOCALL40DB144 | CABLE FB-OPT ALL 40DB 144 | F | 144 | Sgl | .40db | 1,205 | $0.27 |
| 735 | 114 | 3 | 3054372572 | RESIDENCE | HLWDFLPE | 32,449 | 0.95 | 822C | FOCALL40DB144 | CABLE FB-OPT ALL 40DB 144 | F | 144 | Sgl | .40db | 1,100 | $0.25 |
| 736 | 114 | 3 | 3054372572 | RESIDENCE | HLWDFLPE | 32,449 | 0.95 | 822C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 100 | $0.02 |
| 737 | 114 | 3 | 3054372572 | RESIDENCE | HLWDFLPE | 32,449 | 0.95 | 822C | FOCALL40DB6 | CABLE FB-OPT ALL 40DB 6 | F | 12 | Sgl | .40db | 4,804 | $1.77 |
| 738 | 114 | 3 | 3054372572 | RESIDENCE | HLWDFLPE | 32,449 | 0.95 | 845C | FOCALL40DB6 | CABLE FB-OPT ALL 40DB 6 | F | 12 | Sgl | .40db | 1,388 | $0.51 |
| 739 | 114 | 3 | 3054372572 | RESIDENCE | HLWDFLPE | 32,449 | 0.95 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,627 | $0.38 |
| 740 | 114 | 3 | 3054372572 | RESIDENCE | HLWDFLPE | 32,449 | 0.95 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,632 | $0.38 |
| 741 | 114 | 3 | 3054372572 | RESIDENCE | HLWDFLPE | 32,449 | 0.95 | 45C | 1200B | 26 Gauge Cable | D | 1200 | 26 | B | 220 | $2.15 |
| 742 | 114 | 3 | 3054372572 | RESIDENCE | HLWDFLPE | 32,449 | 0.95 | 5C | 900U | 26 Gauge Cable | D | 900 | 26 | U | 710 | $5.89 |
| 743 | 114 | 3 | 3054372572 | RESIDENCE | HLWDFLPE | 32,449 | 0.95 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 153 | $1.55 |
| 744 | 114 | 3 | 3054372572 | RESIDENCE | HLWDFLPE | 32,449 | 0.95 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 761 | $7.96 |
| 745 | 114 | 3 | 3054372572 | RESIDENCE | HLWDFLPE | 32,449 | 0.95 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 288 | $3.30 |
| 746 | 114 | 3 | 3054372572 | RESIDENCE | HLWDFLPE | 32,449 | 0.95 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 605 | $8.53 |
| 747 | 114 | 3 | 3054372572 | RESIDENCE | HLWDFLPE | 32,449 | 0.95 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 748 | 114 | 3 | 3054372572 | RESIDENCE | HLWDFLPE | 32,449 | 0.95 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 749 | 116 | 3 | 9546809957 | RESIDENCE | HLWDFLPE | 26,869 | 3.74 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 15,110 | $3.62 |
| 750 | 116 | 3 | 9546809957 | RESIDENCE | HLWDFLPE | 26,869 | 3.74 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 30 | $0.01 |
| 751 | 116 | 3 | 9546809957 | RESIDENCE | HLWDFLPE | 26,869 | 3.74 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 7,280 | $1.70 |
| 752 | 116 | 3 | 9546809957 | RESIDENCE | HLWDFLPE | 26,869 | 3.74 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 200 | $0.05 |
| 753 | 116 | 3 | 9546809957 | RESIDENCE | HLWDFLPE | 26,869 | 3.74 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 180 | $0.04 |
| 754 | 116 | 3 | 9546809957 | RESIDENCE | HLWDFLPE | 26,869 | 3.74 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 20 | $0.20 |
| 755 | 116 | 3 | 9546809957 | RESIDENCE | HLWDFLPE | 26,869 | 3.74 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 1,420 | $13.68 |
| 756 | 116 | 3 | 9546809957 | RESIDENCE | HLWDFLPE | 26,869 | 3.74 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 275 | $2.66 |
| 757 | 116 | 3 | 9546809957 | RESIDENCE | HLWDFLPE | 26,869 | 3.74 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 404 | $4.63 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 758 | 116 | 3 | 9546809957 | RESIDENCE | HLWDFLPE | 26,869 | 3.74 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 350 | $4.01 |
| 759 | 116 | 3 | 9546809957 | RESIDENCE | HLWDFLPE | 26,869 | 3.74 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 210 | $2.40 |
| 760 | 116 | 3 | 9546809957 | RESIDENCE | HLWDFLPE | 26,869 | 3.74 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 1,390 | $19.59 |
| 761 | 116 | 3 | 9546809957 | RESIDENCE | HLWDFLPE | 26,869 | 3.74 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 762 | 116 | 3 | 9546809957 | RESIDENCE | HLWDFLPE | 26,869 | 3.74 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 763 | 119 | 3 | 9549635880 | RESIDENCE | HLWDFLWH | 13,765 | 1.91 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 4,133 | $0.99 |
| 764 | 119 | 3 | 9549635880 | RESIDENCE | HLWDFLWH | 13,765 | 1.91 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 4,143 | $0.99 |
| 765 | 119 | 3 | 9549635880 | RESIDENCE | HLWDFLWH | 13,765 | 1.91 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,760 | $0.42 |
| 766 | 119 | 3 | 9549635880 | RESIDENCE | HLWDFLWH | 13,765 | 1.91 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,802 | $0.43 |
| 767 | 119 | 3 | 9549635880 | RESIDENCE | HLWDFLWH | 13,765 | 1.91 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 443 | $0.10 |
| 768 | 119 | 3 | 9549635880 | RESIDENCE | HLWDFLWH | 13,765 | 1.91 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 15 | $0.00 |
| 769 | 119 | 3 | 9549635880 | RESIDENCE | HLWDFLWH | 13,765 | 1.91 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 15 | $0.15 |
| 770 | 119 | 3 | 9549635880 | RESIDENCE | HLWDFLWH | 13,765 | 1.91 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 285 | $2.48 |
| 771 | 119 | 3 | 9549635880 | RESIDENCE | HLWDFLWH | 13,765 | 1.91 | 22C | 900A | 26 Gauge Cable | D | 900 | 26 | A | 27 | $0.23 |
| 772 | 119 | 3 | 9549635880 | RESIDENCE | HLWDFLWH | 13,765 | 1.91 | 22C | 300A | 26 Gauge Cable | D | 300 | 26 | A | 7 | $0.07 |
| 773 | 119 | 3 | 9549635880 | RESIDENCE | HLWDFLWH | 13,765 | 1.91 | 22C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 158 | $1.65 |
| 774 | 119 | 3 | 9549635880 | RESIDENCE | HLWDFLWH | 13,765 | 1.91 | 22C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 977 | $10.22 |
| 775 | 119 | 3 | 9549635880 | RESIDENCE | HLWDFLWH | 13,765 | 1.91 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 776 | 119 | 3 | 9549635880 | RESIDENCE | HLWDFLWH | 13,765 | 1.91 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 777 | 120 | 1 | 3059641001 | BUSINESS | HLWDFLWH | 845 | 0.10 | 45C | 1800B | 26 Gauge Cable | F | 1800 | 26 | B | 360 | $2.07 |
| 778 | 120 | 1 | 3059641001 | BUSINESS | HLWDFLWH | 845 | 0.10 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 450 | $4.36 |
| 779 | 120 | 1 | 3059641001 | BUSINESS | HLWDFLWH | 845 | 0.10 | 12C | 300A | 26 Gauge Cable | D | 300 | 26 | A | 35 | $0.34 |
| 780 | 120 | 1 | 3059641001 | BUSINESS | HLWDFLWH | 845 | 0.10 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 781 | 120 | 1 | 3059641001 | BUSINESS | HLWDFLWH | 845 | 0.10 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 782 | 120 | 1 | 3059641001 | BUSINESS | HLWDFLWH | 845 | 0.10 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 300 | XBOX | A | 1 | $6.87 |
| 783 | 124 | 3 | 3059660253 | BUSINESS | HLWDFLWH | 13,972 | 1.63 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 85 | $0.02 |
| 784 | 124 | 3 | 3059660253 | BUSINESS | HLWDFLWH | 13,972 | 1.63 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 125 | $0.03 |
| 785 | 124 | 3 | 3059660253 | BUSINESS | HLWDFLWH | 13,972 | 1.63 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 600 | $0.14 |
| 786 | 124 | 3 | 3059660253 | BUSINESS | HLWDFLWH | 13,972 | 1.63 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 410 | $0.10 |
| 787 | 124 | 3 | 3059660253 | BUSINESS | HLWDFLWH | 13,972 | 1.63 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 200 | $0.05 |
| 788 | 124 | 3 | 3059660253 | BUSINESS | HLWDFLWH | 13,972 | 1.63 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 100 | $0.02 |
| 789 | 124 | 3 | 3059660253 | BUSINESS | HLWDFLWH | 13,972 | 1.63 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 606 | $0.15 |
| 790 | 124 | 3 | 3059660253 | BUSINESS | HLWDFLWH | 13,972 | 1.63 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 518 | $0.12 |
| 791 | 124 | 3 | 3059660253 | BUSINESS | HLWDFLWH | 13,972 | 1.63 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 469 | $0.11 |
| 792 | 124 | 3 | 3059660253 | BUSINESS | HLWDFLWH | 13,972 | 1.63 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 5 | $0.00 |
| 793 | 124 | 3 | 3059660253 | BUSINESS | HLWDFLWH | 13,972 | 1.63 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 488 | $0.12 |
| 794 | 124 | 3 | 3059660253 | BUSINESS | HLWDFLWH | 13,972 | 1.63 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 687 | $0.16 |
| 795 | 124 | 3 | 3059660253 | BUSINESS | HLWDFLWH | 13,972 | 1.63 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 631 | $0.15 |
| 796 | 124 | 3 | 3059660253 | BUSINESS | HLWDFLWH | 13,972 | 1.63 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 672 | $0.16 |
| 797 | 124 | 3 | 3059660253 | BUSINESS | HLWDFLWH | 13,972 | 1.63 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 617 | $0.15 |
| 798 | 124 | 3 | 3059660253 | BUSINESS | HLWDFLWH | 13,972 | 1.63 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 650 | $0.16 |
| 799 | 124 | 3 | 3059660253 | BUSINESS | HLWDFLWH | 13,972 | 1.63 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 537 | $0.13 |
| 800 | 124 | 3 | 3059660253 | BUSINESS | HLWDFLWH | 13,972 | 1.63 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 677 | $0.16 |
| 801 | 124 | 3 | 3059660253 | BUSINESS | HLWDFLWH | 13,972 | 1.63 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 678 | $0.16 |
| 802 | 124 | 3 | 3059660253 | BUSINESS | HLWDFLWH | 13,972 | 1.63 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 295 | $0.07 |
| 803 | 124 | 3 | 3059660253 | BUSINESS | HLWDFLWH | 13,972 | 1.63 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 425 | $0.10 |
| 804 | 124 | 3 | 3059660253 | BUSINESS | HLWDFLWH | 13,972 | 1.63 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 690 | $0.17 |
| 805 | 124 | 3 | 3059660253 | BUSINESS | HLWDFLWH | 13,972 | 1.63 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 806 | 124 | 3 | 3059660253 | BUSINESS | HLWDFLWH | 13,972 | 1.63 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 15 | $0.00 |
| 807 | 124 | 3 | 3059660253 | BUSINESS | HLWDFLWH | 13,972 | 1.63 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 265 | $0.06 |
| 808 | 124 | 3 | 3059660253 | BUSINESS | HLWDFLWH | 13,972 | 1.63 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 180 | $0.04 |
| 809 | 124 | 3 | 3059660253 | BUSINESS | HLWDFLWH | 13,972 | 1.63 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 643 | $0.15 |
| 810 | 124 | 3 | 3059660253 | BUSINESS | HLWDFLWH | 13,972 | 1.63 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 381 | $0.09 |
| 811 | 124 | 3 | 3059660253 | BUSINESS | HLWDFLWH | 13,972 | 1.63 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 15 | $0.00 |
| 812 | 124 | 3 | 3059660253 | BUSINESS | HLWDFLWH | 13,972 | 1.63 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 30 | $0.01 |
| 813 | 124 | 3 | 3059660253 | BUSINESS | HLWDFLWH | 13,972 | 1.63 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 667 | $0.16 |
| 814 | 124 | 3 | 3059660253 | BUSINESS | HLWDFLWH | 13,972 | 1.63 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 100 | $0.02 |
| 815 | 124 | 3 | 3059660253 | BUSINESS | HLWDFLWH | 13,972 | 1.63 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 25 | $0.01 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 816 | 124 | 3 | 3059660253 | BUSINESS | HLWDFLWH | 13,972 | 1.63 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 25 | $0.22 |
| 817 | 124 | 3 | 3059660253 | BUSINESS | HLWDFLWH | 13,972 | 1.63 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 261 | $2.51 |
| 818 | 124 | 3 | 3059660253 | BUSINESS | HLWDFLWH | 13,972 | 1.63 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 274 | $2.65 |
| 819 | 124 | 3 | 3059660253 | BUSINESS | HLWDFLWH | 13,972 | 1.63 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 275 | $2.88 |
| 820 | 124 | 3 | 3059660253 | BUSINESS | HLWDFLWH | 13,972 | 1.63 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 30 | $0.34 |
| 821 | 124 | 3 | 3059660253 | BUSINESS | HLWDFLWH | 13,972 | 1.63 | 22C | 50A | 26 Gauge Cable | D | 50 | 26 | A | 601 | $9.53 |
| 822 | 124 | 3 | 3059660253 | BUSINESS | HLWDFLWH | 13,972 | 1.63 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 823 | 124 | 3 | 3059660253 | BUSINESS | HLWDFLWH | 13,972 | 1.63 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 824 | 124 | 3 | 3059660253 | BUSINESS | HLWDFLWH | 13,972 | 1.63 | 5C | 2400U | 26 Gauge Cable - Bridged Tap/End Section | D | 2400 | 26bt | U | 11 | $0.08 |
| 825 | 124 | 3 | 3059660253 | BUSINESS | HLWDFLWH | 13,972 | 1.63 | 5C | 1800U | 26 Gauge Cable - Bridged Tap/End Section | D | 1800 | 26bt | U | 12 | $0.09 |
| 826 | 125 | 1 | 3059614706 | BUSINESS | HLWDFLWH | 7,834 | 0.60 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 3,143 | $16.30 |
| 827 | 125 | 1 | 3059614706 | BUSINESS | HLWDFLWH | 7,834 | 0.60 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 65 | $0.43 |
| 828 | 125 | 1 | 3059614706 | BUSINESS | HLWDFLWH | 7,834 | 0.60 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 75 | $0.76 |
| 829 | 125 | 1 | 3059614706 | BUSINESS | HLWDFLWH | 7,834 | 0.60 | 22C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 695 | $7.27 |
| 830 | 125 | 1 | 3059614706 | BUSINESS | HLWDFLWH | 7,834 | 0.60 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 592 | $8.34 |
| 831 | 125 | 1 | 3059614706 | BUSINESS | HLWDFLWH | 7,834 | 0.60 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 832 | 125 | 1 | 3059614706 | BUSINESS | HLWDFLWH | 7,834 | 0.60 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 833 | 125 | 1 | 3059614706 | BUSINESS | HLWDFLWH | 7,834 | 0.60 | 5C | 3600U | 26 Gauge Cable | F | 3600 | 26 | U | 2,319 | $11.26 |
| 834 | 125 | 1 | 3059614706 | BUSINESS | HLWDFLWH | 7,834 | 0.60 | 45C | 1200B | 26 Gauge Cable | F | 1200 | 26 | B | 945 | $6.05 |
| 835 | 128 | 1 | 3059660214 | BUSINESS | HLWDFLWH | 7,382 | 1.00 | 5C | 2100U | 26 Gauge Cable | F | 2100 | 26 | U | 1,522 | $7.65 |
| 836 | 128 | 1 | 3059660214 | BUSINESS | HLWDFLWH | 7,382 | 1.00 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 3,388 | $17.57 |
| 837 | 128 | 1 | 3059660214 | BUSINESS | HLWDFLWH | 7,382 | 1.00 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 280 | $1.60 |
| 838 | 128 | 1 | 3059660214 | BUSINESS | HLWDFLWH | 7,382 | 1.00 | 45C | 1200B | 26 Gauge Cable | D | 1200 | 26 | B | 225 | $2.20 |
| 839 | 128 | 1 | 3059660214 | BUSINESS | HLWDFLWH | 7,382 | 1.00 | 22C | 600A | 26 Gauge Cable | D | 600 | 26 | A | 114 | $1.03 |
| 840 | 128 | 1 | 3059660214 | BUSINESS | HLWDFLWH | 7,382 | 1.00 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 763 | $7.35 |
| 841 | 128 | 1 | 3059660214 | BUSINESS | HLWDFLWH | 7,382 | 1.00 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 160 | $1.55 |
| 842 | 128 | 1 | 3059660214 | BUSINESS | HLWDFLWH | 7,382 | 1.00 | 22C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 154 | $1.61 |
| 843 | 128 | 1 | 3059660214 | BUSINESS | HLWDFLWH | 7,382 | 1.00 | 22C | 100A | 26 Gauge Cable | D | 100 | 26 | A | 516 | $6.25 |
| 844 | 128 | 1 | 3059660214 | BUSINESS | HLWDFLWH | 7,382 | 1.00 | 22C | 50A | 26 Gauge Cable | D | 50 | 26 | A | 260 | $4.12 |
| 845 | 128 | 1 | 3059660214 | BUSINESS | HLWDFLWH | 7,382 | 1.00 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 846 | 128 | 1 | 3059660214 | BUSINESS | HLWDFLWH | 7,382 | 1.00 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 847 | 128 | 1 | 3059660214 | BUSINESS | HLWDFLWH | 7,382 | 1.00 | 5C | 900U | 26 Gauge Cable - Bridged Tap/End Section | F | 900 | 26bt | U | 43 | $0.23 |
| 848 | 128 | 1 | 3059660214 | BUSINESS | HLWDFLWH | 7,382 | 1.00 | 22C | 900A | 26 Gauge Cable - Bridged Tap/End Section | F | 900 | 26bt | A | 30 | $0.17 |
| 849 | 131 | 1 | 3053412312 | RESIDENCE | PMBHFLCS | 10,768 | 1.73 | 5C | 3600U | 26 Gauge Cable | F | 3600 | 26 | U | 352 | $1.71 |
| 850 | 131 | 1 | 3053412312 | RESIDENCE | PMBHFLCS | 10,768 | 1.73 | 5C | 3600U | 26 Gauge Cable | F | 3600 | 26 | U | 863 | $4.20 |
| 851 | 131 | 1 | 3053412312 | RESIDENCE | PMBHFLCS | 10,768 | 1.73 | 5C | 3600U | 26 Gauge Cable | F | 3600 | 26 | U | 868 | $4.22 |
| 852 | 131 | 1 | 3053412312 | RESIDENCE | PMBHFLCS | 10,768 | 1.73 | 5C | 3600U | 26 Gauge Cable | F | 3600 | 26 | U | 829 | $4.03 |
| 853 | 131 | 1 | 3053412312 | RESIDENCE | PMBHFLCS | 10,768 | 1.73 | 5C | 1800U | 26 Gauge Cable | F | 1800 | 26 | U | 23 | $0.12 |
| 854 | 131 | 1 | 3053412312 | RESIDENCE | PMBHFLCS | 10,768 | 1.73 | 5C | 1800U | 26 Gauge Cable | F | 1800 | 26 | U | 23 | $0.12 |
| 855 | 131 | 1 | 3053412312 | RESIDENCE | PMBHFLCS | 10,768 | 1.73 | 5C | 3600U | 26 Gauge Cable | F | 3600 | 26 | U | 661 | $3.21 |
| 856 | 131 | 1 | 3053412312 | RESIDENCE | PMBHFLCS | 10,768 | 1.73 | 5C | 3600U | 26 Gauge Cable | F | 3600 | 26 | U | 567 | $2.76 |
| 857 | 131 | 1 | 3053412312 | RESIDENCE | PMBHFLCS | 10,768 | 1.73 | 5C | 3600U | 26 Gauge Cable | F | 3600 | 26 | U | 975 | $4.74 |
| 858 | 131 | 1 | 3053412312 | RESIDENCE | PMBHFLCS | 10,768 | 1.73 | 5C | 3600U | 26 Gauge Cable | F | 3600 | 26 | U | 855 | $4.16 |
| 859 | 131 | 1 | 3053412312 | RESIDENCE | PMBHFLCS | 10,768 | 1.73 | 5C | 3600U | 26 Gauge Cable | F | 3600 | 26 | U | 858 | $4.17 |
| 860 | 131 | 1 | 3053412312 | RESIDENCE | PMBHFLCS | 10,768 | 1.73 | 5C | 1800U | 26 Gauge Cable | F | 1800 | 26 | U | 22 | $0.11 |
| 861 | 131 | 1 | 3053412312 | RESIDENCE | PMBHFLCS | 10,768 | 1.73 | 5C | 1200U | 26 Gauge Cable | F | 1200 | 26 | U | 22 | $0.12 |
| 862 | 131 | 1 | 3053412312 | RESIDENCE | PMBHFLCS | 10,768 | 1.73 | 5C | 600U | 26 Gauge Cable | F | 600 | 26 | U | 797 | $4.35 |
| 863 | 131 | 1 | 3053412312 | RESIDENCE | PMBHFLCS | 10,768 | 1.73 | 5C | 600U | 26 Gauge Cable | F | 600 | 26 | U | 22 | $0.12 |
| 864 | 131 | 1 | 3053412312 | RESIDENCE | PMBHFLCS | 10,768 | 1.73 | 5C | 600U | 26 Gauge Cable | F | 600 | 26 | U | 15 | $0.08 |
| 865 | 131 | 1 | 3053412312 | RESIDENCE | PMBHFLCS | 10,768 | 1.73 | 5C | 600U | 26 Gauge Cable | F | 600 | 26 | U | 22 | $0.12 |
| 866 | 131 | 1 | 3053412312 | RESIDENCE | PMBHFLCS | 10,768 | 1.73 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 22 | $0.13 |
| 867 | 131 | 1 | 3053412312 | RESIDENCE | PMBHFLCS | 10,768 | 1.73 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 407 | $2.70 |
| 868 | 131 | 1 | 3053412312 | RESIDENCE | PMBHFLCS | 10,768 | 1.73 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 127 | $0.84 |
| 869 | 131 | 1 | 3053412312 | RESIDENCE | PMBHFLCS | 10,768 | 1.73 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 15 | $0.10 |
| 870 | 131 | 1 | 3053412312 | RESIDENCE | PMBHFLCS | 10,768 | 1.73 | 5C | 3600U | 26 Gauge Cable | F | 3600 | 26 | U | 802 | $3.90 |
| 871 | 131 | 1 | 3053412312 | RESIDENCE | PMBHFLCS | 10,768 | 1.73 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 15 | $0.15 |
| 872 | 131 | 1 | 3053412312 | RESIDENCE | PMBHFLCS | 10,768 | 1.73 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 243 | $2.46 |
| 873 | 131 | 1 | 3053412312 | RESIDENCE | PMBHFLCS | 10,768 | 1.73 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 165 | $1.67 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Picmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 874 | 131 | 1 | 3053412312 | RESIDENCE | PMBHFLCS | 10,768 | 1.73 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 18 | $0.17 |
| 875 | 131 | 1 | 3053412312 | RESIDENCE | PMBHFLCS | 10,768 | 1.73 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 310 | $2.99 |
| 876 | 131 | 1 | 3053412312 | RESIDENCE | PMBHFLCS | 10,768 | 1.73 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 310 | $2.99 |
| 877 | 131 | 1 | 3053412312 | RESIDENCE | PMBHFLCS | 10,768 | 1.73 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 10 | $0.14 |
| 878 | 131 | 1 | 3053412312 | RESIDENCE | PMBHFLCS | 10,768 | 1.73 | 45C | 25B | 26 Gauge Cable | D | 25 | 26 | B | 550 | $10.66 |
| 879 | 131 | 1 | 3053412312 | RESIDENCE | PMBHFLCS | 10,768 | 1.73 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 880 | 131 | 1 | 3053412312 | RESIDENCE | PMBHFLCS | 10,768 | 1.73 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 881 | 131 | 1 | 3053412312 | RESIDENCE | PMBHFLCS | 10,768 | 1.73 | 45C | 400B | 26 Gauge Cable - Bridged Tap/End Section | D | 400 | 26bt | B | 349 | $3.36 |
| 882 | 133 | 3 | 3053442471 | RESIDENCE | PMBHFLCS | 51,133 | 5.07 | 85C | FOCALL40DB216 | CABLE FB-OPT ALL 40DB 216 | F | 216 | Sgl | 40db | 150 | $0.03 |
| 883 | 133 | 3 | 3053442471 | RESIDENCE | PMBHFLCS | 51,133 | 5.07 | 85C | FOCALL40DB216 | CABLE FB-OPT ALL 40DB 216 | F | 216 | Sgl | 40db | 5,780 | $1.28 |
| 884 | 133 | 3 | 3053442471 | RESIDENCE | PMBHFLCS | 51,133 | 5.07 | 85C | FOCALL40DB216 | CABLE FB-OPT ALL 40DB 216 | F | 216 | Sgl | 40db | 5,650 | $1.25 |
| 885 | 133 | 3 | 3053442471 | RESIDENCE | PMBHFLCS | 51,133 | 5.07 | 85C | FOCALL40DB216 | CABLE FB-OPT ALL 40DB 216 | F | 216 | Sgl | 40db | 200 | $0.04 |
| 886 | 133 | 3 | 3053442471 | RESIDENCE | PMBHFLCS | 51,133 | 5.07 | 85C | FOCALL40DB216 | CABLE FB-OPT ALL 40DB 216 | F | 216 | Sgl | 40db | 4,280 | $0.95 |
| 887 | 133 | 3 | 3053442471 | RESIDENCE | PMBHFLCS | 51,133 | 5.07 | 85C | FOCALL40DB216 | CABLE FB-OPT ALL 40DB 216 | F | 216 | Sgl | 40db | 600 | $0.13 |
| 888 | 133 | 3 | 3053442471 | RESIDENCE | PMBHFLCS | 51,133 | 5.07 | 85C | FOCALL40DB72 | CABLE FB-OPT ALL 40DB 72 | F | 72 | Sgl | 40db | 186 | $0.04 |
| 889 | 133 | 3 | 3053442471 | RESIDENCE | PMBHFLCS | 51,133 | 5.07 | 845C | FOCALL40DB72 | CABLE FB-OPT ALL 40DB 72 | F | 72 | Sgl | 40db | 1,400 | $0.34 |
| 890 | 133 | 3 | 3053442471 | RESIDENCE | PMBHFLCS | 51,133 | 5.07 | 845C | FOCALL40DB72 | CABLE FB-OPT ALL 40DB 72 | F | 72 | Sgl | 40db | 2,639 | $0.63 |
| 891 | 133 | 3 | 3053442471 | RESIDENCE | PMBHFLCS | 51,133 | 5.07 | 845C | FOCALL40DB72 | CABLE FB-OPT ALL 40DB 72 | F | 72 | Sgl | 40db | 297 | $0.07 |
| 892 | 133 | 3 | 3053442471 | RESIDENCE | PMBHFLCS | 51,133 | 5.07 | 845C | FOCALL40DB216 | CABLE FB-OPT ALL 40DB 216 | F | 216 | Sgl | 40db | 2,021 | $0.45 |
| 893 | 133 | 3 | 3053442471 | RESIDENCE | PMBHFLCS | 51,133 | 5.07 | 845C | FOCALL40DB84 | CABLE FB-OPT ALL 40DB 84 | F | 96 | Sgl | 40db | 1,260 | $0.29 |
| 894 | 133 | 3 | 3053442471 | RESIDENCE | PMBHFLCS | 51,133 | 5.07 | 845C | FOCALL40DB84 | CABLE FB-OPT ALL 40DB 84 | F | 96 | Sgl | 40db | 4,901 | $1.14 |
| 895 | 133 | 3 | 3053442471 | RESIDENCE | PMBHFLCS | 51,133 | 5.07 | 85C | FOCALL40DB84 | CABLE FB-OPT ALL 40DB 84 | F | 96 | Sgl | 40db | 4,300 | $1.00 |
| 896 | 133 | 3 | 3053442471 | RESIDENCE | PMBHFLCS | 51,133 | 5.07 | 85C | FOCALL40DB84 | CABLE FB-OPT ALL 40DB 84 | F | 96 | Sgl | 40db | 2,452 | $0.57 |
| 897 | 133 | 3 | 3053442471 | RESIDENCE | PMBHFLCS | 51,133 | 5.07 | 85C | FOCALL40DB84 | CABLE FB-OPT ALL 40DB 84 | F | 96 | Sgl | 40db | 2,923 | $0.68 |
| 898 | 133 | 3 | 3053442471 | RESIDENCE | PMBHFLCS | 51,133 | 5.07 | 845C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | 40db | 355 | $0.13 |
| 899 | 133 | 3 | 3053442471 | RESIDENCE | PMBHFLCS | 51,133 | 5.07 | 822C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | 40db | 1,503 | $0.55 |
| 900 | 133 | 3 | 3053442471 | RESIDENCE | PMBHFLCS | 51,133 | 5.07 | 822C | FOCALL40DB30 | CABLE FB-OPT ALL 40DB 30 | F | 36 | Sgl | 40db | 2,315 | $0.54 |
| 901 | 133 | 3 | 3053442471 | RESIDENCE | PMBHFLCS | 51,133 | 5.07 | 822C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | 40db | 2,060 | $0.57 |
| 902 | 133 | 3 | 3053442471 | RESIDENCE | PMBHFLCS | 51,133 | 5.07 | 822C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | 40db | 230 | $0.08 |
| 903 | 133 | 3 | 3053442471 | RESIDENCE | PMBHFLCS | 51,133 | 5.07 | 845C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | 40db | 1,189 | $0.44 |
| 904 | 133 | 3 | 3053442471 | RESIDENCE | PMBHFLCS | 51,133 | 5.07 | 845C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | 40db | 750 | $0.28 |
| 905 | 133 | 3 | 3053442471 | RESIDENCE | PMBHFLCS | 51,133 | 5.07 | 845C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | 40db | 560 | $0.21 |
| 906 | 133 | 3 | 3053442471 | RESIDENCE | PMBHFLCS | 51,133 | 5.07 | 845C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | 40db | 576 | $0.21 |
| 907 | 133 | 3 | 3053442471 | RESIDENCE | PMBHFLCS | 51,133 | 5.07 | 845C | FOCALL40DB6 | CABLE FB-OPT ALL 40DB 6 | F | 12 | Sgl | 40db | 85 | $0.03 |
| 908 | 133 | 3 | 3053442471 | RESIDENCE | PMBHFLCS | 51,133 | 5.07 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | 40db | 40 | $0.01 |
| 909 | 133 | 3 | 3053442471 | RESIDENCE | PMBHFLCS | 51,133 | 5.07 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | 40db | 424 | $0.10 |
| 910 | 133 | 3 | 3053442471 | RESIDENCE | PMBHFLCS | 51,133 | 5.07 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | 40db | 15 | $0.00 |
| 911 | 133 | 3 | 3053442471 | RESIDENCE | PMBHFLCS | 51,133 | 5.07 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 15 | $0.15 |
| 912 | 133 | 3 | 3053442471 | RESIDENCE | PMBHFLCS | 51,133 | 5.07 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 65 | $0.57 |
| 913 | 133 | 3 | 3053442471 | RESIDENCE | PMBHFLCS | 51,133 | 5.07 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 164 | $1.43 |
| 914 | 133 | 3 | 3053442471 | RESIDENCE | PMBHFLCS | 51,133 | 5.07 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 553 | $6.33 |
| 915 | 133 | 3 | 3053442471 | RESIDENCE | PMBHFLCS | 51,133 | 5.07 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 601 | $8.47 |
| 916 | 133 | 3 | 3053442471 | RESIDENCE | PMBHFLCS | 51,133 | 5.07 | 45C | 25B | 26 Gauge Cable | D | 25 | 26 | B | 594 | $11.51 |
| 917 | 133 | 3 | 3053442471 | RESIDENCE | PMBHFLCS | 51,133 | 5.07 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 918 | 133 | 3 | 3053442471 | RESIDENCE | PMBHFLCS | 51,133 | 5.07 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 919 | 133 | 3 | 3053442471 | RESIDENCE | PMBHFLCS | 51,133 | 5.07 | 45C | 900B | 26 Gauge Cable - Bridged Tap/End Section | D | 900 | 26bt | B | 362 | $3.15 |
| 920 | 134 | 1 | 3057538540 | BUSINESS | PMBHFLCS | 10,138 | 1.16 | 5C | 1800U | 26 Gauge Cable | F | 1800 | 26 | U | 12 | $0.06 |
| 921 | 134 | 1 | 3057538540 | BUSINESS | PMBHFLCS | 10,138 | 1.16 | 5C | 1800U | 26 Gauge Cable | F | 1800 | 26 | U | 658 | $3.34 |
| 922 | 134 | 1 | 3057538540 | BUSINESS | PMBHFLCS | 10,138 | 1.16 | 5C | 1800U | 26 Gauge Cable | F | 1800 | 26 | U | 942 | $4.78 |
| 923 | 134 | 1 | 3057538540 | BUSINESS | PMBHFLCS | 10,138 | 1.16 | 5C | 1800U | 26 Gauge Cable | F | 1800 | 26 | U | 986 | $5.00 |
| 924 | 134 | 1 | 3057538540 | BUSINESS | PMBHFLCS | 10,138 | 1.16 | 5C | 1800U | 26 Gauge Cable | F | 1800 | 26 | U | 108 | $0.55 |
| 925 | 134 | 1 | 3057538540 | BUSINESS | PMBHFLCS | 10,138 | 1.16 | 5C | 1800U | 26 Gauge Cable | F | 1800 | 26 | U | 970 | $4.92 |
| 926 | 134 | 1 | 3057538540 | BUSINESS | PMBHFLCS | 10,138 | 1.16 | 5C | 1800U | 26 Gauge Cable | F | 1800 | 26 | U | 684 | $3.47 |
| 927 | 134 | 1 | 3057538540 | BUSINESS | PMBHFLCS | 10,138 | 1.16 | 5C | 1800U | 26 Gauge Cable | F | 1800 | 26 | U | 445 | $2.26 |
| 928 | 134 | 1 | 3057538540 | BUSINESS | PMBHFLCS | 10,138 | 1.16 | 5C | 1800U | 26 Gauge Cable | F | 1800 | 26 | U | 644 | $3.27 |
| 929 | 134 | 1 | 3057538540 | BUSINESS | PMBHFLCS | 10,138 | 1.16 | 5C | 1200U | 26 Gauge Cable | F | 1200 | 26 | U | 20 | $0.11 |
| 930 | 134 | 1 | 3057538540 | BUSINESS | PMBHFLCS | 10,138 | 1.16 | 5C | 1200U | 26 Gauge Cable | F | 1200 | 26 | U | 971 | $5.15 |
| 931 | 134 | 1 | 3057538540 | BUSINESS | PMBHFLCS | 10,138 | 1.16 | 5C | 1200U | 26 Gauge Cable | F | 1200 | 26 | U | 1,007 | $5.34 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 932 | 134 | 1 | 3057538540 | BUSINESS | PMBHFLCS | 10,138 | 1.16 | 5C | 1200U | 26 Gauge Cable | F | 1200 | 26 | U | 1,005 | $5.33 |
| 933 | 134 | 1 | 3057538540 | BUSINESS | PMBHFLCS | 10,138 | 1.16 | 5C | 1200U | 26 Gauge Cable | F | 1200 | 26 | U | 246 | $1.30 |
| 934 | 134 | 1 | 3057538540 | BUSINESS | PMBHFLCS | 10,138 | 1.16 | 5C | 1200U | 26 Gauge Cable | F | 1200 | 26 | U | 372 | $1.97 |
| 935 | 134 | 1 | 3057538540 | BUSINESS | PMBHFLCS | 10,138 | 1.16 | 5C | 900U | 26 Gauge Cable | F | 900 | 26 | U | 20 | $0.11 |
| 936 | 134 | 1 | 3057538540 | BUSINESS | PMBHFLCS | 10,138 | 1.16 | 5C | 600U | 26 Gauge Cable | F | 600 | 26 | U | 19 | $0.10 |
| 937 | 134 | 1 | 3057538540 | BUSINESS | PMBHFLCS | 10,138 | 1.16 | 5C | 600U | 26 Gauge Cable | F | 600 | 26 | U | 20 | $0.11 |
| 938 | 134 | 1 | 3057538540 | BUSINESS | PMBHFLCS | 10,138 | 1.16 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 520 | $3.45 |
| 939 | 134 | 1 | 3057538540 | BUSINESS | PMBHFLCS | 10,138 | 1.16 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 25 | $0.17 |
| 940 | 134 | 1 | 3057538540 | BUSINESS | PMBHFLCS | 10,138 | 1.16 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 25 | $0.25 |
| 941 | 134 | 1 | 3057538540 | BUSINESS | PMBHFLCS | 10,138 | 1.16 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 119 | $1.04 |
| 942 | 134 | 1 | 3057538540 | BUSINESS | PMBHFLCS | 10,138 | 1.16 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 100 | $0.96 |
| 943 | 134 | 1 | 3057538540 | BUSINESS | PMBHFLCS | 10,138 | 1.16 | 12C | 400A | 26 Gauge Cable | D | 400 | 26 | A | 130 | $1.21 |
| 944 | 134 | 1 | 3057538540 | BUSINESS | PMBHFLCS | 10,138 | 1.16 | 12C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 90 | $0.94 |
| 945 | 134 | 1 | 3057538540 | BUSINESS | PMBHFLCS | 10,138 | 1.16 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 946 | 134 | 1 | 3057538540 | BUSINESS | PMBHFLCS | 10,138 | 1.16 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 947 | 134 | 1 | 3057538540 | BUSINESS | PMBHFLCS | 10,138 | 1.16 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 200 | XBOX | A | 1 | $6.87 |
| 948 | 134 | 1 | 3057538540 | BUSINESS | PMBHFLCS | 10,138 | 1.16 | 5C | 1200U | 26 Gauge Cable - Bridged Tap/End Section | D | 1200 | 26bt | U | 20 | $0.16 |
| 949 | 134 | 1 | 3057538540 | BUSINESS | PMBHFLCS | 10,138 | 1.16 | 5C | 900U | 26 Gauge Cable - Bridged Tap/End Section | D | 900 | 26bt | U | 22 | $0.18 |
| 950 | 134 | 1 | 3057538540 | BUSINESS | PMBHFLCS | 10,138 | 1.16 | 5C | 1800U | 26 Gauge Cable - Bridged Tap/End Section | D | 1800 | 26bt | U | 20 | $0.15 |
| 951 | 135 | 3 | 3057550846 | RESIDENCE | PMBHFLCS | 13,936 | 1.60 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 5,497 | $1.32 |
| 952 | 135 | 3 | 3057550846 | RESIDENCE | PMBHFLCS | 13,936 | 1.60 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 2,750 | $0.66 |
| 953 | 135 | 3 | 3057550846 | RESIDENCE | PMBHFLCS | 13,936 | 1.60 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 795 | $0.19 |
| 954 | 135 | 3 | 3057550846 | RESIDENCE | PMBHFLCS | 13,936 | 1.60 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 121 | $0.03 |
| 955 | 135 | 3 | 3057550846 | RESIDENCE | PMBHFLCS | 13,936 | 1.60 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,797 | $0.42 |
| 956 | 135 | 3 | 3057550846 | RESIDENCE | PMBHFLCS | 13,936 | 1.60 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 135 | $0.03 |
| 957 | 135 | 3 | 3057550846 | RESIDENCE | PMBHFLCS | 13,936 | 1.60 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 45 | $0.01 |
| 958 | 135 | 3 | 3057550846 | RESIDENCE | PMBHFLCS | 13,936 | 1.60 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 270 | $2.35 |
| 959 | 135 | 3 | 3057550846 | RESIDENCE | PMBHFLCS | 13,936 | 1.60 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 1,500 | $14.45 |
| 960 | 135 | 3 | 3057550846 | RESIDENCE | PMBHFLCS | 13,936 | 1.60 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 206 | $2.36 |
| 961 | 135 | 3 | 3057550846 | RESIDENCE | PMBHFLCS | 13,936 | 1.60 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 820 | $11.56 |
| 962 | 135 | 3 | 3057550846 | RESIDENCE | PMBHFLCS | 13,936 | 1.60 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 963 | 135 | 3 | 3057550846 | RESIDENCE | PMBHFLCS | 13,936 | 1.60 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 964 | 135 | 3 | 3057550846 | RESIDENCE | PMBHFLCS | 13,936 | 1.60 | 45C | 25B | 26 Gauge Cable - Bridged Tap/End Section | D | 25 | 26bt | B | 105 | $2.03 |
| 965 | 138 | 3 | 3057813767 | RESIDENCE | PMBHFLFE | 24,664 | 1.37 | 85C | FOCALL40DB72 | CABLE FB-OPT ALL 40DB 72 | F | 72 | Sgl | .40db | 4,885 | $1.17 |
| 966 | 138 | 3 | 3057813767 | RESIDENCE | PMBHFLFE | 24,664 | 1.37 | 85C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 1,480 | $0.41 |
| 967 | 138 | 3 | 3057813767 | RESIDENCE | PMBHFLFE | 24,664 | 1.37 | 845C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 250 | $0.07 |
| 968 | 138 | 3 | 3057813767 | RESIDENCE | PMBHFLFE | 24,664 | 1.37 | 822C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 3,502 | $0.97 |
| 969 | 138 | 3 | 3057813767 | RESIDENCE | PMBHFLFE | 24,664 | 1.37 | 822C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 1,898 | $0.53 |
| 970 | 138 | 3 | 3057813767 | RESIDENCE | PMBHFLFE | 24,664 | 1.37 | 822C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 1,025 | $0.29 |
| 971 | 138 | 3 | 3057813767 | RESIDENCE | PMBHFLFE | 24,664 | 1.37 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 2,158 | $0.54 |
| 972 | 138 | 3 | 3057813767 | RESIDENCE | PMBHFLFE | 24,664 | 1.37 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 245 | $0.06 |
| 973 | 138 | 3 | 3057813767 | RESIDENCE | PMBHFLFE | 24,664 | 1.37 | 822C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 1,288 | $0.32 |
| 974 | 138 | 3 | 3057813767 | RESIDENCE | PMBHFLFE | 24,664 | 1.37 | 822C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 2,147 | $0.54 |
| 975 | 138 | 3 | 3057813767 | RESIDENCE | PMBHFLFE | 24,664 | 1.37 | 822C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 3,536 | $0.88 |
| 976 | 138 | 3 | 3057813767 | RESIDENCE | PMBHFLFE | 24,664 | 1.37 | 845C | FOCALL40DB6 | CABLE FB-OPT ALL 40DB 6 | F | 12 | Sgl | .40db | 347 | $0.13 |
| 977 | 138 | 3 | 3057813767 | RESIDENCE | PMBHFLFE | 24,664 | 1.37 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 210 | $0.05 |
| 978 | 138 | 3 | 3057813767 | RESIDENCE | PMBHFLFE | 24,664 | 1.37 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 80 | $0.02 |
| 979 | 138 | 3 | 3057813767 | RESIDENCE | PMBHFLFE | 24,664 | 1.37 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 290 | $0.07 |
| 980 | 138 | 3 | 3057813767 | RESIDENCE | PMBHFLFE | 24,664 | 1.37 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 25 | $0.01 |
| 981 | 138 | 3 | 3057813767 | RESIDENCE | PMBHFLFE | 24,664 | 1.37 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 25 | $0.24 |
| 982 | 138 | 3 | 3057813767 | RESIDENCE | PMBHFLFE | 24,664 | 1.37 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 492 | $4.74 |
| 983 | 138 | 3 | 3057813767 | RESIDENCE | PMBHFLFE | 24,664 | 1.37 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 212 | $2.04 |
| 984 | 138 | 3 | 3057813767 | RESIDENCE | PMBHFLFE | 24,664 | 1.37 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 165 | $1.73 |
| 985 | 138 | 3 | 3057813767 | RESIDENCE | PMBHFLFE | 24,664 | 1.37 | 22C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 35 | $0.37 |
| 986 | 138 | 3 | 3057813767 | RESIDENCE | PMBHFLFE | 24,664 | 1.37 | 22C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 125 | $1.31 |
| 987 | 138 | 3 | 3057813767 | RESIDENCE | PMBHFLFE | 24,664 | 1.37 | 22C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 148 | $1.55 |
| 988 | 138 | 3 | 3057813767 | RESIDENCE | PMBHFLFE | 24,664 | 1.37 | 22C | 50A | 26 Gauge Cable | D | 50 | 26 | A | 20 | $0.32 |
| 989 | 138 | 3 | 3057813767 | RESIDENCE | PMBHFLFE | 24,664 | 1.37 | 12C | 50A | 26 Gauge Cable | D | 50 | 26 | A | 76 | $1.21 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Picmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 990 | 138 | 3 | 3057813767 | RESIDENCE | PMBHFLFE | 24,664 | 1.37 | 45C | 1200BXB | X-BOX 1200 BURIED | F | 1200 | XBOXF | B | 1 | $2.29 |
| 991 | 138 | 3 | 3057813767 | RESIDENCE | PMBHFLFE | 24,664 | 1.37 | 45C | 1200BXB | X-BOX 1200 BURIED | D | 1200 | XBOXD | B | 1 | $3.50 |
| 992 | 138 | 3 | 3057813767 | RESIDENCE | PMBHFLFE | 24,664 | 1.37 | 22C | 200A | 26 Gauge Cable - Bridged Tap/End Section | D | 200 | 26bt | A | 149 | $1.56 |
| 993 | 138 | 3 | 3057813767 | RESIDENCE | PMBHFLFE | 24,664 | 1.37 | 22C | 200A | 26 Gauge Cable - Bridged Tap/End Section | D | 200 | 26bt | A | 149 | $1.56 |
| 994 | 138 | 3 | 3057813767 | RESIDENCE | PMBHFLFE | 24,664 | 1.37 | 22C | 200A | 26 Gauge Cable - Bridged Tap/End Section | D | 200 | 26bt | A | 149 | $1.56 |
| 995 | 142 | 3 | 3057837296 | BUSINESS | PMBHFLFE | 19,599 | 3.10 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 2,818 | $0.68 |
| 996 | 142 | 3 | 3057837296 | BUSINESS | PMBHFLFE | 19,599 | 3.10 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 5,935 | $1.42 |
| 997 | 142 | 3 | 3057837296 | BUSINESS | PMBHFLFE | 19,599 | 3.10 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 5,989 | $1.44 |
| 998 | 142 | 3 | 3057837296 | BUSINESS | PMBHFLFE | 19,599 | 3.10 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 3,242 | $0.78 |
| 999 | 142 | 3 | 3057837296 | BUSINESS | PMBHFLFE | 19,599 | 3.10 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 330 | $0.08 |
| 1000 | 142 | 3 | 3057837296 | BUSINESS | PMBHFLFE | 19,599 | 3.10 | 45C | 1200B | 26 Gauge Cable | D | 1200 | 26 | B | 70 | $0.68 |
| 1001 | 142 | 3 | 3057837296 | BUSINESS | PMBHFLFE | 19,599 | 3.10 | 22C | 900A | 26 Gauge Cable | D | 900 | 26 | A | 325 | $2.74 |
| 1002 | 142 | 3 | 3057837296 | BUSINESS | PMBHFLFE | 19,599 | 3.10 | 22C | 600A | 26 Gauge Cable | D | 600 | 26 | A | 650 | $5.89 |
| 1003 | 142 | 3 | 3057837296 | BUSINESS | PMBHFLFE | 19,599 | 3.10 | 22C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 220 | $2.30 |
| 1004 | 142 | 3 | 3057837296 | BUSINESS | PMBHFLFE | 19,599 | 3.10 | 12C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 20 | $0.21 |
| 1005 | 142 | 3 | 3057837296 | BUSINESS | PMBHFLFE | 19,599 | 3.10 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 1006 | 142 | 3 | 3057837296 | BUSINESS | PMBHFLFE | 19,599 | 3.10 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 1007 | 142 | 3 | 3057837296 | BUSINESS | PMBHFLFE | 19,599 | 3.10 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 200 | XBOX | A | 1 | $6.87 |
| 1008 | 143 | 1 | 9547841505 | BUSINESS | PMBHFLFE | 9,824 | 1.91 | 5C | 2100U | 26 Gauge Cable | F | 2100 | 26 | U | 3,096 | $15.55 |
| 1009 | 143 | 1 | 9547841505 | BUSINESS | PMBHFLFE | 9,824 | 1.91 | 5C | 1800U | 26 Gauge Cable | F | 1800 | 26 | U | 2,697 | $13.69 |
| 1010 | 143 | 1 | 9547841505 | BUSINESS | PMBHFLFE | 9,824 | 1.91 | 5C | 300U | 26 Gauge Cable | F | 600 | 26 | U | 35 | $0.19 |
| 1011 | 143 | 1 | 9547841505 | BUSINESS | PMBHFLFE | 9,824 | 1.91 | 5C | 2400U | 26 Gauge Cable | F | 2400 | 26 | U | 3,519 | $17.52 |
| 1012 | 143 | 1 | 9547841505 | BUSINESS | PMBHFLFE | 9,824 | 1.91 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 344 | $2.28 |
| 1013 | 143 | 1 | 9547841505 | BUSINESS | PMBHFLFE | 9,824 | 1.91 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 20 | $0.13 |
| 1014 | 143 | 1 | 9547841505 | BUSINESS | PMBHFLFE | 9,824 | 1.91 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 40 | $0.41 |
| 1015 | 143 | 1 | 9547841505 | BUSINESS | PMBHFLFE | 9,824 | 1.91 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 53 | $0.54 |
| 1016 | 143 | 1 | 9547841505 | BUSINESS | PMBHFLFE | 9,824 | 1.91 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 20 | $0.19 |
| 1017 | 143 | 1 | 9547841505 | BUSINESS | PMBHFLFE | 9,824 | 1.91 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 1018 | 143 | 1 | 9547841505 | BUSINESS | PMBHFLFE | 9,824 | 1.91 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 1019 | 143 | 1 | 9547841505 | BUSINESS | PMBHFLFE | 9,824 | 1.91 | 22C | 200A | 26 Gauge Cable - Bridged Tap/End Section | F | 200 | 26bt | A | 447 | $3.06 |
| 1020 | 143 | 1 | 9547841505 | BUSINESS | PMBHFLFE | 9,824 | 1.91 | 5C | 2100U | 26 Gauge Cable - Bridged Tap/End Section | F | 2100 | 26bt | U | 41 | $0.21 |
| 1021 | 143 | 1 | 9547841505 | BUSINESS | PMBHFLFE | 9,824 | 1.91 | 5C | 1800U | 26 Gauge Cable - Bridged Tap/End Section | F | 1800 | 26bt | U | 67 | $0.34 |
| 1022 | 143 | 1 | 9547841505 | BUSINESS | PMBHFLFE | 9,824 | 1.91 | 5C | 900U | 26 Gauge Cable - Bridged Tap/End Section | F | 900 | 26bt | U | 1,357 | $7.38 |
| 1023 | 144 | 3 | 9547849672 | RESIDENCE | PMBHFLFE | 14,519 | 1.93 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 9,235 | $2.21 |
| 1024 | 144 | 3 | 9547849672 | RESIDENCE | PMBHFLFE | 14,519 | 1.93 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 520 | $0.12 |
| 1025 | 144 | 3 | 9547849672 | RESIDENCE | PMBHFLFE | 14,519 | 1.93 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 20 | $0.00 |
| 1026 | 144 | 3 | 9547849672 | RESIDENCE | PMBHFLFE | 14,519 | 1.93 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 1027 | 144 | 3 | 9547849672 | RESIDENCE | PMBHFLFE | 14,519 | 1.93 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 3,337 | $0.78 |
| 1028 | 144 | 3 | 9547849672 | RESIDENCE | PMBHFLFE | 14,519 | 1.93 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 151 | $0.04 |
| 1029 | 144 | 3 | 9547849672 | RESIDENCE | PMBHFLFE | 14,519 | 1.93 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 25 | $0.01 |
| 1030 | 144 | 3 | 9547849672 | RESIDENCE | PMBHFLFE | 14,519 | 1.93 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 25 | $0.22 |
| 1031 | 144 | 3 | 9547849672 | RESIDENCE | PMBHFLFE | 14,519 | 1.93 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 516 | $4.49 |
| 1032 | 144 | 3 | 9547849672 | RESIDENCE | PMBHFLFE | 14,519 | 1.93 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 116 | $1.12 |
| 1033 | 144 | 3 | 9547849672 | RESIDENCE | PMBHFLFE | 14,519 | 1.93 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 131 | $1.50 |
| 1034 | 144 | 3 | 9547849672 | RESIDENCE | PMBHFLFE | 14,519 | 1.93 | 22C | 100A | 26 Gauge Cable | D | 100 | 26 | A | 73 | $0.88 |
| 1035 | 144 | 3 | 9547849672 | RESIDENCE | PMBHFLFE | 14,519 | 1.93 | 22C | 50A | 26 Gauge Cable | D | 50 | 26 | A | 195 | $3.09 |
| 1036 | 144 | 3 | 9547849672 | RESIDENCE | PMBHFLFE | 14,519 | 1.93 | 22C | 25A | 26 Gauge Cable | D | 25 | 26 | A | 155 | $3.55 |
| 1037 | 144 | 3 | 9547849672 | RESIDENCE | PMBHFLFE | 14,519 | 1.93 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 1038 | 144 | 3 | 9547849672 | RESIDENCE | PMBHFLFE | 14,519 | 1.93 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 1039 | 147 | 3 | 9549420932 | RESIDENCE | PMBHFLFE | 21,816 | 2.76 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 15,332 | $3.68 |
| 1040 | 147 | 3 | 9549420932 | RESIDENCE | PMBHFLFE | 21,816 | 2.76 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 1041 | 147 | 3 | 9549420932 | RESIDENCE | PMBHFLFE | 21,816 | 2.76 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 910 | $0.21 |
| 1042 | 147 | 3 | 9549420932 | RESIDENCE | PMBHFLFE | 21,816 | 2.76 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 410 | $0.10 |
| 1043 | 147 | 3 | 9549420932 | RESIDENCE | PMBHFLFE | 21,816 | 2.76 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 3,595 | $0.84 |
| 1044 | 147 | 3 | 9549420932 | RESIDENCE | PMBHFLFE | 21,816 | 2.76 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 25 | $0.25 |
| 1045 | 147 | 3 | 9549420932 | RESIDENCE | PMBHFLFE | 21,816 | 2.76 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 1,020 | $9.83 |
| 1046 | 147 | 3 | 9549420932 | RESIDENCE | PMBHFLFE | 21,816 | 2.76 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 24 | $0.25 |
| 1047 | 147 | 3 | 9549420932 | RESIDENCE | PMBHFLFE | 21,816 | 2.76 | 22C | 50A | 26 Gauge Cable | D | 50 | 26 | A | 480 | $7.61 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Picmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 1048 | 147 | 3 | 9549420932 | RESIDENCE | PMBHFLFE | 21,816 | 2.76 | 45C | 1500BXB | X-BOX 1500 BURIED | F | 1500 | XBOXF | B | 1 | $2.10 |
| 1049 | 147 | 3 | 9549420932 | RESIDENCE | PMBHFLFE | 21,816 | 2.76 | 45C | 1500BXB | X-BOX 1500 BURIED | D | 1500 | XBOXD | B | 1 | $3.21 |
| 1050 | 149 | 1 | 3059468424 | RESIDENCE | PMBHFLFE | 9,191 | 1.30 | 5C | 2100U | 26 Gauge Cable | F | 2100 | 26 | U | 3,096 | $15.55 |
| 1051 | 149 | 1 | 3059468424 | RESIDENCE | PMBHFLFE | 9,191 | 1.30 | 5C | 1800U | 26 Gauge Cable | F | 1800 | 26 | U | 2,717 | $13.79 |
| 1052 | 149 | 1 | 3059468424 | RESIDENCE | PMBHFLFE | 9,191 | 1.30 | 5C | 2400U | 26 Gauge Cable | F | 2400 | 26 | U | 1,390 | $6.92 |
| 1053 | 149 | 1 | 3059468424 | RESIDENCE | PMBHFLFE | 9,191 | 1.30 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 105 | $0.60 |
| 1054 | 149 | 1 | 3059468424 | RESIDENCE | PMBHFLFE | 9,191 | 1.30 | 22C | 900A | 26 Gauge Cable | F | 900 | 26 | A | 520 | $2.88 |
| 1055 | 149 | 1 | 3059468424 | RESIDENCE | PMBHFLFE | 9,191 | 1.30 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 125 | $0.71 |
| 1056 | 149 | 1 | 3059468424 | RESIDENCE | PMBHFLFE | 9,191 | 1.30 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 175 | $1.77 |
| 1057 | 149 | 1 | 3059468424 | RESIDENCE | PMBHFLFE | 9,191 | 1.30 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 319 | $3.09 |
| 1058 | 149 | 1 | 3059468424 | RESIDENCE | PMBHFLFE | 9,191 | 1.30 | 22C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 744 | $7.78 |
| 1059 | 149 | 1 | 3059468424 | RESIDENCE | PMBHFLFE | 9,191 | 1.30 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 1060 | 149 | 1 | 3059468424 | RESIDENCE | PMBHFLFE | 9,191 | 1.30 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 1061 | 149 | 1 | 3059468424 | RESIDENCE | PMBHFLFE | 9,191 | 1.30 | 5C | 1800U | 26 Gauge Cable - Bridged Tap/End Section | F | 1800 | 26bt | U | 108 | $0.55 |
| 1062 | 150 | 3 | 3059683722 | RESIDENCE | PMBHFLMA | 34,042 | 5.22 | 85C | FOCALL40DB144 | CABLE FB-OPT ALL 40DB 144 | F | 144 | Sgl | .40db | 100 | $0.02 |
| 1063 | 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 |
| 1064 | 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 |
| 1065 | 150 | 3 | 3059683722 | RESIDENCE | PMBHFLMA | 34,042 | 5.22 | 822C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 225 | $0.06 |
| 1066 | 150 | 3 | 3059683722 | RESIDENCE | PMBHFLMA | 34,042 | 5.22 | 822C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 1,100 | $0.28 |
| 1067 | 150 | 3 | 3059683722 | RESIDENCE | PMBHFLMA | 34,042 | 5.22 | 822C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | .40db | 1,150 | $0.42 |
| 1068 | 150 | 3 | 3059683722 | RESIDENCE | PMBHFLMA | 34,042 | 5.22 | 822C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 440 | $0.11 |
| 1069 | 150 | 3 | 3059683722 | RESIDENCE | PMBHFLMA | 34,042 | 5.22 | 822C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 837 | $0.21 |
| 1070 | 150 | 3 | 3059683722 | RESIDENCE | PMBHFLMA | 34,042 | 5.22 | 822C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 2,713 | $0.68 |
| 1071 | 150 | 3 | 3059683722 | RESIDENCE | PMBHFLMA | 34,042 | 5.22 | 822C | FOCALL40DB30 | CABLE FB-OPT ALL 40DB 30 | F | 36 | Sgl | .40db | 1,350 | $0.32 |
| 1072 | 150 | 3 | 3059683722 | RESIDENCE | PMBHFLMA | 34,042 | 5.22 | 822C | FOCALL40DB30 | CABLE FB-OPT ALL 40DB 30 | F | 36 | Sgl | .40db | 3,240 | $0.76 |
| 1073 | 150 | 3 | 3059683722 | RESIDENCE | PMBHFLMA | 34,042 | 5.22 | 822C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 1,515 | $0.42 |
| 1074 | 150 | 3 | 3059683722 | RESIDENCE | PMBHFLMA | 34,042 | 5.22 | 822C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 261 | $0.07 |
| 1075 | 150 | 3 | 3059683722 | RESIDENCE | PMBHFLMA | 34,042 | 5.22 | 822C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 804 | $0.22 |
| 1076 | 150 | 3 | 3059683722 | RESIDENCE | PMBHFLMA | 34,042 | 5.22 | 822C | FOCALL40DB30 | CABLE FB-OPT ALL 40DB 30 | F | 36 | Sgl | .40db | 1,490 | $0.35 |
| 1077 | 150 | 3 | 3059683722 | RESIDENCE | PMBHFLMA | 34,042 | 5.22 | 822C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | .40db | 5,442 | $1.52 |
| 1078 | 150 | 3 | 3059683722 | RESIDENCE | PMBHFLMA | 34,042 | 5.22 | 822C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | .40db | 125 | $0.03 |
| 1079 | 150 | 3 | 3059683722 | RESIDENCE | PMBHFLMA | 34,042 | 5.22 | 822C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 233 | $0.06 |
| 1080 | 150 | 3 | 3059683722 | RESIDENCE | PMBHFLMA | 34,042 | 5.22 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 233 | $0.06 |
| 1081 | 150 | 3 | 3059683722 | RESIDENCE | PMBHFLMA | 34,042 | 5.22 | 822C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 290 | $0.07 |
| 1082 | 150 | 3 | 3059683722 | RESIDENCE | PMBHFLMA | 34,042 | 5.22 | 822C | FOCALL40DB30 | CABLE FB-OPT ALL 40DB 30 | F | 36 | Sgl | .40db | 559 | $0.13 |
| 1083 | 150 | 3 | 3059683722 | RESIDENCE | PMBHFLMA | 34,042 | 5.22 | 822C | FOCALL40DB30 | CABLE FB-OPT ALL 40DB 30 | F | 36 | Sgl | .40db | 847 | $0.20 |
| 1084 | 150 | 3 | 3059683722 | RESIDENCE | PMBHFLMA | 34,042 | 5.22 | 845C | FOCALL40DB6 | CABLE FB-OPT ALL 40DB 6 | F | 12 | Sgl | .40db | 98 | $0.04 |
| 1085 | 150 | 3 | 3059683722 | RESIDENCE | PMBHFLMA | 34,042 | 5.22 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 25 | $0.01 |
| 1086 | 150 | 3 | 3059683722 | RESIDENCE | PMBHFLMA | 34,042 | 5.22 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,550 | $0.36 |
| 1087 | 150 | 3 | 3059683722 | RESIDENCE | PMBHFLMA | 34,042 | 5.22 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 38 | $0.01 |
| 1088 | 150 | 3 | 3059683722 | RESIDENCE | PMBHFLMA | 34,042 | 5.22 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 16 | $0.00 |
| 1089 | 150 | 3 | 3059683722 | RESIDENCE | PMBHFLMA | 34,042 | 5.22 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 15 | $0.00 |
| 1090 | 150 | 3 | 3059683722 | RESIDENCE | PMBHFLMA | 34,042 | 5.22 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 15 | $0.00 |
| 1091 | 150 | 3 | 3059683722 | RESIDENCE | PMBHFLMA | 34,042 | 5.22 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 12 | $0.00 |
| 1092 | 150 | 3 | 3059683722 | RESIDENCE | PMBHFLMA | 34,042 | 5.22 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 740 | $0.18 |
| 1093 | 150 | 3 | 3059683722 | RESIDENCE | PMBHFLMA | 34,042 | 5.22 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 744 | $0.18 |
| 1094 | 150 | 3 | 3059683722 | RESIDENCE | PMBHFLMA | 34,042 | 5.22 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 10 | $0.00 |
| 1095 | 150 | 3 | 3059683722 | RESIDENCE | PMBHFLMA | 34,042 | 5.22 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 312 | $0.07 |
| 1096 | 150 | 3 | 3059683722 | RESIDENCE | PMBHFLMA | 34,042 | 5.22 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 15 | $0.00 |
| 1097 | 150 | 3 | 3059683722 | RESIDENCE | PMBHFLMA | 34,042 | 5.22 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 8 | $0.00 |
| 1098 | 150 | 3 | 3059683722 | RESIDENCE | PMBHFLMA | 34,042 | 5.22 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 25 | $0.01 |
| 1099 | 150 | 3 | 3059683722 | RESIDENCE | PMBHFLMA | 34,042 | 5.22 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 5 | $0.05 |
| 1100 | 150 | 3 | 3059683722 | RESIDENCE | PMBHFLMA | 34,042 | 5.22 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 15 | $0.15 |
| 1101 | 150 | 3 | 3059683722 | RESIDENCE | PMBHFLMA | 34,042 | 5.22 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 65 | $0.02 |
| 1102 | 150 | 3 | 3059683722 | RESIDENCE | PMBHFLMA | 34,042 | 5.22 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 30 | $0.34 |
| 1103 | 150 | 3 | 3059683722 | RESIDENCE | PMBHFLMA | 34,042 | 5.22 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 125 | $1.43 |
| 1104 | 150 | 3 | 3059683722 | RESIDENCE | PMBHFLMA | 34,042 | 5.22 | 22C | 50A | 26 Gauge Cable | D | 50 | 26 | A | 695 | $11.02 |
| 1105 | 150 | 3 | 3059683722 | RESIDENCE | PMBHFLMA | 34,042 | 5.22 | 45C | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat |
| 5 | | | | | | | | | | | | | | | | |
| 1106 | 150 | 3 | 3059683722 | RESIDENCE | PMBHFLMA | 34,042 | 5.22 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 1107 | 150 | 3 | 3059683722 | RESIDENCE | PMBHFLMA | 34,042 | 5.22 | 45C | 1800B | 26 Gauge Cable - Bridged Tap/End Section | D | 1800 | 26bt | B | 25 | $0.22 |
| 1108 | 151 | 1 | 3059704080 | BUSINESS | PMBHFLMA | 7,628 | 0.60 | 5C | 2400U | 26 Gauge Cable | F | 2400 | 26 | U | 101 | $0.50 |
| 1109 | 151 | 1 | 3059704080 | BUSINESS | PMBHFLMA | 7,628 | 0.60 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 340 | $1.69 |
| 1110 | 151 | 1 | 3059704080 | BUSINESS | PMBHFLMA | 7,628 | 0.60 | 5C | 2400U | 26 Gauge Cable | F | 2400 | 26 | U | 2,048 | $10.20 |
| 1111 | 151 | 1 | 3059704080 | BUSINESS | PMBHFLMA | 7,628 | 0.60 | 5C | 3000U | 26 Gauge Cable | F | 3000 | 26 | U | 2,989 | $14.71 |
| 1112 | 151 | 1 | 3059704080 | BUSINESS | PMBHFLMA | 7,628 | 0.60 | 45C | 400B | 26 Gauge Cable | F | 400 | 26 | B | 944 | $5.96 |
| 1113 | 151 | 1 | 3059704080 | BUSINESS | PMBHFLMA | 7,628 | 0.60 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 93 | $0.90 |
| 1114 | 151 | 1 | 3059704080 | BUSINESS | PMBHFLMA | 7,628 | 0.60 | 22C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 836 | $8.74 |
| 1115 | 151 | 1 | 3059704080 | BUSINESS | PMBHFLMA | 7,628 | 0.60 | 22C | 100A | 26 Gauge Cable | D | 100 | 26 | A | 177 | $2.14 |
| 1116 | 151 | 1 | 3059704080 | BUSINESS | PMBHFLMA | 7,628 | 0.60 | 12C | 100A | 26 Gauge Cable | D | 100 | 26 | A | 100 | $1.21 |
| 1117 | 151 | 1 | 3059704080 | BUSINESS | PMBHFLMA | 7,628 | 0.60 | 45C | 3000BXB | X-BOX 3000 BURIED | F | 3000 | XBOXF | B | 1 | $2.04 |
| 1118 | 151 | 1 | 3059704080 | BUSINESS | PMBHFLMA | 7,628 | 0.60 | 45C | 3000BXB | X-BOX 3000 BURIED | D | 3000 | XBOXD | B | 1 | $3.11 |
| 1119 | 151 | 1 | 3059704080 | BUSINESS | PMBHFLMA | 7,628 | 0.60 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 100 | XBOX | A | 1 | $6.87 |
| 1120 | 152 | 7 | 9549717612 | BUSINESS | PMBHFLMA | 30,736 | 2.90 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 16,275 | $3.90 |
| 1121 | 152 | 7 | 9549717612 | BUSINESS | PMBHFLMA | 30,736 | 2.90 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 12,423 | $2.98 |
| 1122 | 152 | 7 | 9549717612 | BUSINESS | PMBHFLMA | 30,736 | 2.90 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 15 | $0.00 |
| 1123 | 152 | 7 | 9549717612 | BUSINESS | PMBHFLMA | 30,736 | 2.90 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 59 | $0.01 |
| 1124 | 152 | 7 | 9549717612 | BUSINESS | PMBHFLMA | 30,736 | 2.90 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,661 | $0.39 |
| 1125 | 152 | 7 | 9549717612 | BUSINESS | PMBHFLMA | 30,736 | 2.90 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 87 | $0.02 |
| 1126 | 152 | 7 | 9549717612 | BUSINESS | PMBHFLMA | 30,736 | 2.90 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1 | $0.00 |
| 1127 | 152 | 7 | 9549717612 | BUSINESS | PMBHFLMA | 30,736 | 2.90 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 15 | $0.15 |
| 1128 | 152 | 7 | 9549717612 | BUSINESS | PMBHFLMA | 30,736 | 2.90 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 50 | $0.48 |
| 1129 | 152 | 7 | 9549717612 | BUSINESS | PMBHFLMA | 30,736 | 2.90 | 12C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 150 | $1.57 |
| 1130 | 152 | 7 | 9549717612 | BUSINESS | PMBHFLMA | 30,736 | 2.90 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 1131 | 152 | 7 | 9549717612 | BUSINESS | PMBHFLMA | 30,736 | 2.90 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 1132 | 152 | 7 | 9549717612 | BUSINESS | PMBHFLMA | 30,736 | 2.90 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 400 | XBOX | A | 1 | $6.87 |
| 1133 | 153 | 7 | 9549722207 | RESIDENCE | PMBHFLMA | 27,158 | 3.46 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 55 | $0.01 |
| 1134 | 153 | 7 | 9549722207 | RESIDENCE | PMBHFLMA | 27,158 | 3.46 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 25,087 | $6.02 |
| 1135 | 153 | 7 | 9549722207 | RESIDENCE | PMBHFLMA | 27,158 | 3.46 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 76 | $0.02 |
| 1136 | 153 | 7 | 9549722207 | RESIDENCE | PMBHFLMA | 27,158 | 3.46 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 1137 | 153 | 7 | 9549722207 | RESIDENCE | PMBHFLMA | 27,158 | 3.46 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,409 | $0.33 |
| 1138 | 153 | 7 | 9549722207 | RESIDENCE | PMBHFLMA | 27,158 | 3.46 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1 | $0.00 |
| 1139 | 153 | 7 | 9549722207 | RESIDENCE | PMBHFLMA | 27,158 | 3.46 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 1 | $0.01 |
| 1140 | 153 | 7 | 9549722207 | RESIDENCE | PMBHFLMA | 27,158 | 3.46 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 419 | $4.06 |
| 1141 | 153 | 7 | 9549722207 | RESIDENCE | PMBHFLMA | 27,158 | 3.46 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 15 | $0.17 |
| 1142 | 153 | 7 | 9549722207 | RESIDENCE | PMBHFLMA | 27,158 | 3.46 | 12C | 100A | 26 Gauge Cable | D | 100 | 26 | A | 75 | $0.91 |
| 1143 | 153 | 7 | 9549722207 | RESIDENCE | PMBHFLMA | 27,158 | 3.46 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 1144 | 153 | 7 | 9549722207 | RESIDENCE | PMBHFLMA | 27,158 | 3.46 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 1145 | 153 | 7 | 9549722207 | RESIDENCE | PMBHFLMA | 27,158 | 3.46 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 400 | XBOX | A | 1 | $6.87 |
| 1146 | 154 | 3 | 3059748995 | RESIDENCE | PMBHFLMA | 15,444 | 1.00 | 85C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | .40db | 7,404 | $2.06 |
| 1147 | 154 | 3 | 3059748995 | RESIDENCE | PMBHFLMA | 15,444 | 1.00 | 85C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | .40db | 1,665 | $0.61 |
| 1148 | 154 | 3 | 3059748995 | RESIDENCE | PMBHFLMA | 15,444 | 1.00 | 85C | FOCALL40DB6 | CABLE FB-OPT ALL 40DB 6 | F | 12 | Sgl | .40db | 650 | $0.24 |
| 1149 | 154 | 3 | 3059748995 | RESIDENCE | PMBHFLMA | 15,444 | 1.00 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 505 | $0.12 |
| 1150 | 154 | 3 | 3059748995 | RESIDENCE | PMBHFLMA | 15,444 | 1.00 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 958 | $0.23 |
| 1151 | 154 | 3 | 3059748995 | RESIDENCE | PMBHFLMA | 15,444 | 1.00 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,169 | $0.28 |
| 1152 | 154 | 3 | 3059748995 | RESIDENCE | PMBHFLMA | 15,444 | 1.00 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 118 | $0.03 |
| 1153 | 154 | 3 | 3059748995 | RESIDENCE | PMBHFLMA | 15,444 | 1.00 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,056 | $0.25 |
| 1154 | 154 | 3 | 3059748995 | RESIDENCE | PMBHFLMA | 15,444 | 1.00 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 565 | $5.72 |
| 1155 | 154 | 3 | 3059748995 | RESIDENCE | PMBHFLMA | 15,444 | 1.00 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 1,054 | $10.15 |
| 1156 | 154 | 3 | 3059748995 | RESIDENCE | PMBHFLMA | 15,444 | 1.00 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 225 | $2.35 |
| 1157 | 154 | 3 | 3059748995 | RESIDENCE | PMBHFLMA | 15,444 | 1.00 | 12C | 100A | 26 Gauge Cable | D | 100 | 26 | A | 65 | $0.79 |
| 1158 | 154 | 3 | 3059748995 | RESIDENCE | PMBHFLMA | 15,444 | 1.00 | 45C | 1200BXB | X-BOX 1200 BURIED | F | 1200 | XBOXF | B | 1 | $2.29 |
| 1159 | 154 | 3 | 3059748995 | RESIDENCE | PMBHFLMA | 15,444 | 1.00 | 45C | 1200BXB | X-BOX 1200 BURIED | D | 1200 | XBOXD | B | 1 | $3.50 |
| 1160 | 154 | 3 | 3059748995 | RESIDENCE | PMBHFLMA | 15,444 | 1.00 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 100 | XBOX | A | 1 | $6.87 |
| 1161 | 155 | 7 | 9549775849 | BUSINESS | PMBHFLMA | 19,682 | 2.86 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 10,363 | $2.49 |
| 1162 | 155 | 7 | 9549775849 | BUSINESS | PMBHFLMA | 19,682 | 2.86 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 4,118 | $0.99 |
| 1163 | 155 | 7 | 9549775849 | BUSINESS | PMBHFLMA | 19,682 | 2.86 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 4,054 | $0.97 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 1164 | 155 | 7 | 9549775849 | BUSINESS | PMBHFLMA | 19,682 | 2.86 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 12 | $0.00 |
| 1165 | 155 | 7 | 9549775849 | BUSINESS | PMBHFLMA | 19,682 | 2.86 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 1166 | 155 | 7 | 9549775849 | BUSINESS | PMBHFLMA | 19,682 | 2.86 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 710 | $0.17 |
| 1167 | 155 | 7 | 9549775849 | BUSINESS | PMBHFLMA | 19,682 | 2.86 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 25 | $0.01 |
| 1168 | 155 | 7 | 9549775849 | BUSINESS | PMBHFLMA | 19,682 | 2.86 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 25 | $0.24 |
| 1169 | 155 | 7 | 9549775849 | BUSINESS | PMBHFLMA | 19,682 | 2.86 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 90 | $0.91 |
| 1170 | 155 | 7 | 9549775849 | BUSINESS | PMBHFLMA | 19,682 | 2.86 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 20 | $0.23 |
| 1171 | 155 | 7 | 9549775849 | BUSINESS | PMBHFLMA | 19,682 | 2.86 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 235 | $2.69 |
| 1172 | 155 | 7 | 9549775849 | BUSINESS | PMBHFLMA | 19,682 | 2.86 | 12C | 100A | 26 Gauge Cable | D | 100 | 26 | A | 10 | $0.12 |
| 1173 | 155 | 7 | 9549775849 | BUSINESS | PMBHFLMA | 19,682 | 2.86 | 45C | 3000BXB | X-BOX 3000 BURIED | F | 3000 | XBOXF | B | 1 | $2.04 |
| 1174 | 155 | 7 | 9549775849 | BUSINESS | PMBHFLMA | 19,682 | 2.86 | 45C | 3000BXB | X-BOX 3000 BURIED | D | 3000 | XBOXD | B | 1 | $3.11 |
| 1175 | 155 | 7 | 9549775849 | BUSINESS | PMBHFLMA | 19,682 | 2.86 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 400 | XBOX | A | 1 | $6.87 |
| 1176 | 158 | 3 | 3059779200 | BUSINESS | PMBHFLMA | 34,472 | 2.84 | 85C | FOCALL40DB96 | CABLE FB-OPT ALL 40DB 96 | F | 96 | Sgl | .40db | 150 | $0.03 |
| 1177 | 158 | 3 | 3059779200 | BUSINESS | PMBHFLMA | 34,472 | 2.84 | 85C | FOCALL40DB96 | CABLE FB-OPT ALL 40DB 96 | F | 96 | Sgl | .40db | 1,277 | $0.30 |
| 1178 | 158 | 3 | 3059779200 | BUSINESS | PMBHFLMA | 34,472 | 2.84 | 85C | FOCALL40DB96 | CABLE FB-OPT ALL 40DB 96 | F | 96 | Sgl | .40db | 125 | $0.03 |
| 1179 | 158 | 3 | 3059779200 | BUSINESS | PMBHFLMA | 34,472 | 2.84 | 85C | FOCALL40DB96 | CABLE FB-OPT ALL 40DB 96 | F | 96 | Sgl | .40db | 1,600 | $0.37 |
| 1180 | 158 | 3 | 3059779200 | BUSINESS | PMBHFLMA | 34,472 | 2.84 | 85C | FOCALL40DB96 | CABLE FB-OPT ALL 40DB 96 | F | 96 | Sgl | .40db | 2,861 | $0.66 |
| 1181 | 158 | 3 | 3059779200 | BUSINESS | PMBHFLMA | 34,472 | 2.84 | 85C | FOCALL40DB96 | CABLE FB-OPT ALL 40DB 96 | F | 96 | Sgl | .40db | 2,763 | $0.64 |
| 1182 | 158 | 3 | 3059779200 | BUSINESS | PMBHFLMA | 34,472 | 2.84 | 85C | FOCALL40DB96 | CABLE FB-OPT ALL 40DB 96 | F | 96 | Sgl | .40db | 573 | $0.13 |
| 1183 | 158 | 3 | 3059779200 | BUSINESS | PMBHFLMA | 34,472 | 2.84 | 85C | FOCALL40DB96 | CABLE FB-OPT ALL 40DB 96 | F | 96 | Sgl | .40db | 239 | $0.06 |
| 1184 | 158 | 3 | 3059779200 | BUSINESS | PMBHFLMA | 34,472 | 2.84 | 85C | FOCALL40DB96 | CABLE FB-OPT ALL 40DB 96 | F | 96 | Sgl | .40db | 361 | $0.08 |
| 1185 | 158 | 3 | 3059779200 | BUSINESS | PMBHFLMA | 34,472 | 2.84 | 85C | FOCALL40DB96 | CABLE FB-OPT ALL 40DB 96 | F | 96 | Sgl | .40db | 200 | $0.05 |
| 1186 | 158 | 3 | 3059779200 | BUSINESS | PMBHFLMA | 34,472 | 2.84 | 85C | FOCALL40DB96 | CABLE FB-OPT ALL 40DB 96 | F | 96 | Sgl | .40db | 896 | $0.21 |
| 1187 | 158 | 3 | 3059779200 | BUSINESS | PMBHFLMA | 34,472 | 2.84 | 85C | FOCALL40DB72 | CABLE FB-OPT ALL 40DB 72 | F | 72 | Sgl | .40db | 3,032 | $0.73 |
| 1188 | 158 | 3 | 3059779200 | BUSINESS | PMBHFLMA | 34,472 | 2.84 | 85C | FOCALL40DB72 | CABLE FB-OPT ALL 40DB 72 | F | 72 | Sgl | .40db | 2,711 | $0.65 |
| 1189 | 158 | 3 | 3059779200 | BUSINESS | PMBHFLMA | 34,472 | 2.84 | 85C | FOCALL40DB72 | CABLE FB-OPT ALL 40DB 72 | F | 72 | Sgl | .40db | 2,218 | $0.53 |
| 1190 | 158 | 3 | 3059779200 | BUSINESS | PMBHFLMA | 34,472 | 2.84 | 85C | FOCALL40DB72 | CABLE FB-OPT ALL 40DB 72 | F | 72 | Sgl | .40db | 320 | $0.08 |
| 1191 | 158 | 3 | 3059779200 | BUSINESS | PMBHFLMA | 34,472 | 2.84 | 85C | FOCALL40DB72 | CABLE FB-OPT ALL 40DB 72 | F | 72 | Sgl | .40db | 150 | $0.04 |
| 1192 | 158 | 3 | 3059779200 | BUSINESS | PMBHFLMA | 34,472 | 2.84 | 85C | FOCALL40DB72 | CABLE FB-OPT ALL 40DB 72 | F | 72 | Sgl | .40db | 3,668 | $0.88 |
| 1193 | 158 | 3 | 3059779200 | BUSINESS | PMBHFLMA | 34,472 | 2.84 | 85C | FOCALL40DB72 | CABLE FB-OPT ALL 40DB 72 | F | 72 | Sgl | .40db | 1,077 | $0.26 |
| 1194 | 158 | 3 | 3059779200 | BUSINESS | PMBHFLMA | 34,472 | 2.84 | 85C | FOCALL40DB72 | CABLE FB-OPT ALL 40DB 72 | F | 72 | Sgl | .40db | 650 | $0.16 |
| 1195 | 158 | 3 | 3059779200 | BUSINESS | PMBHFLMA | 34,472 | 2.84 | 85C | FOCALL40DB72 | CABLE FB-OPT ALL 40DB 72 | F | 72 | Sgl | .40db | 1,000 | $0.24 |
| 1196 | 158 | 3 | 3059779200 | BUSINESS | PMBHFLMA | 34,472 | 2.84 | 85C | FOCALL40DB72 | CABLE FB-OPT ALL 40DB 72 | F | 72 | Sgl | .40db | 2,532 | $0.61 |
| 1197 | 158 | 3 | 3059779200 | BUSINESS | PMBHFLMA | 34,472 | 2.84 | 85C | FOCALL40DB72 | CABLE FB-OPT ALL 40DB 72 | F | 72 | Sgl | .40db | 103 | $0.02 |
| 1198 | 158 | 3 | 3059779200 | BUSINESS | PMBHFLMA | 34,472 | 2.84 | 85C | FOCALL40DB72 | CABLE FB-OPT ALL 40DB 72 | F | 72 | Sgl | .40db | 210 | $0.05 |
| 1199 | 158 | 3 | 3059779200 | BUSINESS | PMBHFLMA | 34,472 | 2.84 | 85C | FOCALL40DB72 | CABLE FB-OPT ALL 40DB 72 | F | 72 | Sgl | .40db | 813 | $0.19 |
| 1200 | 158 | 3 | 3059779200 | BUSINESS | PMBHFLMA | 34,472 | 2.84 | 85C | FOCALL40DB72 | CABLE FB-OPT ALL 40DB 72 | F | 72 | Sgl | .40db | 583 | $0.14 |
| 1201 | 158 | 3 | 3059779200 | BUSINESS | PMBHFLMA | 34,472 | 2.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 568 | $0.14 |
| 1202 | 158 | 3 | 3059779200 | BUSINESS | PMBHFLMA | 34,472 | 2.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 10 | $0.00 |
| 1203 | 158 | 3 | 3059779200 | BUSINESS | PMBHFLMA | 34,472 | 2.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 10 | $0.00 |
| 1204 | 158 | 3 | 3059779200 | BUSINESS | PMBHFLMA | 34,472 | 2.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 111 | $0.03 |
| 1205 | 158 | 3 | 3059779200 | BUSINESS | PMBHFLMA | 34,472 | 2.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 1206 | 158 | 3 | 3059779200 | BUSINESS | PMBHFLMA | 34,472 | 2.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 75 | $0.02 |
| 1207 | 158 | 3 | 3059779200 | BUSINESS | PMBHFLMA | 34,472 | 2.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 937 | $0.22 |
| 1208 | 158 | 3 | 3059779200 | BUSINESS | PMBHFLMA | 34,472 | 2.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 1209 | 158 | 3 | 3059779200 | BUSINESS | PMBHFLMA | 34,472 | 2.84 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 520 | $0.12 |
| 1210 | 158 | 3 | 3059779200 | BUSINESS | PMBHFLMA | 34,472 | 2.84 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 110 | $0.03 |
| 1211 | 158 | 3 | 3059779200 | BUSINESS | PMBHFLMA | 34,472 | 2.84 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 900 | $0.21 |
| 1212 | 158 | 3 | 3059779200 | BUSINESS | PMBHFLMA | 34,472 | 2.84 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 15 | $0.00 |
| 1213 | 158 | 3 | 3059779200 | BUSINESS | PMBHFLMA | 34,472 | 2.84 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 15 | $0.15 |
| 1214 | 158 | 3 | 3059779200 | BUSINESS | PMBHFLMA | 34,472 | 2.84 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 646 | $6.76 |
| 1215 | 158 | 3 | 3059779200 | BUSINESS | PMBHFLMA | 34,472 | 2.84 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 238 | $2.49 |
| 1216 | 158 | 3 | 3059779200 | BUSINESS | PMBHFLMA | 34,472 | 2.84 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 100 | $1.05 |
| 1217 | 158 | 3 | 3059779200 | BUSINESS | PMBHFLMA | 34,472 | 2.84 | 12C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 75 | $0.78 |
| 1218 | 158 | 3 | 3059779200 | BUSINESS | PMBHFLMA | 34,472 | 2.84 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 1219 | 158 | 3 | 3059779200 | BUSINESS | PMBHFLMA | 34,472 | 2.84 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 1220 | 158 | 3 | 3059779200 | BUSINESS | PMBHFLMA | 34,472 | 2.84 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 200 | XBOX | A | 1 | $6.87 |
| 1221 | 161 | 1 | 9547222938 | RESIDENCE | PMBHFLTA | 9,532 | 0.73 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 8,109 | $40.35 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 1222 | 161 | 1 | 9547222938 | RESIDENCE | PMBHFLTA | 9,532 | 0.73 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 40 | $0.21 |
| 1223 | 161 | 1 | 9547222938 | RESIDENCE | PMBHFLTA | 9,532 | 0.73 | 5C | 900U | 26 Gauge Cable | F | 900 | 26 | U | 20 | $0.11 |
| 1224 | 161 | 1 | 9547222938 | RESIDENCE | PMBHFLTA | 9,532 | 0.73 | 5C | 900U | 26 Gauge Cable | F | 900 | 26 | U | 20 | $0.11 |
| 1225 | 161 | 1 | 9547222938 | RESIDENCE | PMBHFLTA | 9,532 | 0.73 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 330 | $1.88 |
| 1226 | 161 | 1 | 9547222938 | RESIDENCE | PMBHFLTA | 9,532 | 0.73 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 20 | $0.11 |
| 1227 | 161 | 1 | 9547222938 | RESIDENCE | PMBHFLTA | 9,532 | 0.73 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 20 | $0.17 |
| 1228 | 161 | 1 | 9547222938 | RESIDENCE | PMBHFLTA | 9,532 | 0.73 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 20 | $0.19 |
| 1229 | 161 | 1 | 9547222938 | RESIDENCE | PMBHFLTA | 9,532 | 0.73 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 483 | $4.65 |
| 1230 | 161 | 1 | 9547222938 | RESIDENCE | PMBHFLTA | 9,532 | 0.73 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 470 | $5.38 |
| 1231 | 161 | 1 | 9547222938 | RESIDENCE | PMBHFLTA | 9,532 | 0.73 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 1232 | 161 | 1 | 9547222938 | RESIDENCE | PMBHFLTA | 9,532 | 0.73 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 1233 | 161 | 1 | 9547222938 | RESIDENCE | PMBHFLTA | 9,532 | 0.73 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 400 | XBOX | A | 1 | $6.87 |
| 1234 | 161 | 1 | 9547222938 | RESIDENCE | PMBHFLTA | 9,532 | 0.73 | 5C | 2700U | 26 Gauge Cable - Bridged Tap/End Section | F | 2700 | 26bt | U | 15 | $0.07 |
| 1235 | 161 | 1 | 9547222938 | RESIDENCE | PMBHFLTA | 9,532 | 0.73 | 45C | 400B | 26 Gauge Cable - Bridged Tap/End Section | F | 400 | 26bt | B | 120 | $0.76 |
| 1236 | 167 | 3 | 4076320730 | BUSINESS | COCOFLMA | 15,374 | | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | 40db | 771 | $0.18 |
| 1237 | 167 | 3 | 4076320730 | BUSINESS | COCOFLMA | 15,374 | | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | 40db | 2,421 | $0.58 |
| 1238 | 167 | 3 | 4076320730 | BUSINESS | COCOFLMA | 15,374 | | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | 40db | 3,103 | $0.74 |
| 1239 | 167 | 3 | 4076320730 | BUSINESS | COCOFLMA | 15,374 | | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | 40db | 217 | $0.05 |
| 1240 | 167 | 3 | 4076320730 | BUSINESS | COCOFLMA | 15,374 | | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | 40db | 1,745 | $0.41 |
| 1241 | 167 | 3 | 4076320730 | BUSINESS | COCOFLMA | 15,374 | | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | 40db | 780 | $0.18 |
| 1242 | 167 | 3 | 4076320730 | BUSINESS | COCOFLMA | 15,374 | | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | 40db | 362 | $0.08 |
| 1243 | 167 | 3 | 4076320730 | BUSINESS | COCOFLMA | 15,374 | | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | 40db | 4,257 | $0.99 |
| 1244 | 167 | 3 | 4076320730 | BUSINESS | COCOFLMA | 15,374 | | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 993 | $9.57 |
| 1245 | 167 | 3 | 4076320730 | BUSINESS | COCOFLMA | 15,374 | | 22C | 50A | 26 Gauge Cable | D | 50 | 26 | A | 285 | $4.52 |
| 1246 | 167 | 3 | 4076320730 | BUSINESS | COCOFLMA | 15,374 | | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 440 | $6.20 |
| 1247 | 167 | 3 | 4076320730 | BUSINESS | COCOFLMA | 15,374 | | 45C | 1200BXB | X-BOX 1200 BURIED | F | 1200 | XBOXF | B | 1 | $2.29 |
| 1248 | 167 | 3 | 4076320730 | BUSINESS | COCOFLMA | 15,374 | | 45C | 1200BXB | X-BOX 1200 BURIED | D | 1200 | XBOXD | B | 1 | $3.50 |
| 1249 | 169 | 3 | 4076336814 | RESIDENCE | COCOFLMA | 74,032 | 8.47 | 85C | FOCAL34N2LALL | CABLE FB-OPT AL-34N2LT-ALL | F | 36 | Sgl | 40db | 1,047 | $0.24 |
| 1250 | 169 | 3 | 4076336814 | RESIDENCE | COCOFLMA | 74,032 | 8.47 | 85C | FOCAL34N2LALL | CABLE FB-OPT AL-34N2LT-ALL | F | 36 | Sgl | 40db | 1,388 | $0.32 |
| 1251 | 169 | 3 | 4076336814 | RESIDENCE | COCOFLMA | 74,032 | 8.47 | 85C | FOCAL34N2LALL | CABLE FB-OPT AL-34N2LT-ALL | F | 36 | Sgl | 40db | 2,447 | $0.57 |
| 1252 | 169 | 3 | 4076336814 | RESIDENCE | COCOFLMA | 74,032 | 8.47 | 85C | FOCAL34N2LALL | CABLE FB-OPT AL-34N2LT-ALL | F | 36 | Sgl | 40db | 2,525 | $0.59 |
| 1253 | 169 | 3 | 4076336814 | RESIDENCE | COCOFLMA | 74,032 | 8.47 | 85C | FOCAL34N2LALL | CABLE FB-OPT AL-34N2LT-ALL | F | 36 | Sgl | 40db | 2,624 | $0.61 |
| 1254 | 169 | 3 | 4076336814 | RESIDENCE | COCOFLMA | 74,032 | 8.47 | 85C | FOCAL34N2LALL | CABLE FB-OPT AL-34N2LT-ALL | F | 36 | Sgl | 40db | 2,092 | $0.49 |
| 1255 | 169 | 3 | 4076336814 | RESIDENCE | COCOFLMA | 74,032 | 8.47 | 85C | FOCAL34N2LALL | CABLE FB-OPT AL-34N2LT-ALL | F | 36 | Sgl | 40db | 2,076 | $0.48 |
| 1256 | 169 | 3 | 4076336814 | RESIDENCE | COCOFLMA | 74,032 | 8.47 | 85C | FOCAL34N2LALL | CABLE FB-OPT AL-34N2LT-ALL | F | 36 | Sgl | 40db | 3,047 | $0.71 |
| 1257 | 169 | 3 | 4076336814 | RESIDENCE | COCOFLMA | 74,032 | 8.47 | 85C | FOCAL34N2LALL | CABLE FB-OPT AL-34N2LT-ALL | F | 36 | Sgl | 40db | 3,010 | $0.70 |
| 1258 | 169 | 3 | 4076336814 | RESIDENCE | COCOFLMA | 74,032 | 8.47 | 85C | FOCAL34N2LALL | CABLE FB-OPT AL-34N2LT-ALL | F | 36 | Sgl | 40db | 856 | $0.20 |
| 1259 | 169 | 3 | 4076336814 | RESIDENCE | COCOFLMA | 74,032 | 8.47 | 85C | FOCAL34N2LALL | CABLE FB-OPT AL-34N2LT-ALL | F | 36 | Sgl | 40db | 2,462 | $0.58 |
| 1260 | 169 | 3 | 4076336814 | RESIDENCE | COCOFLMA | 74,032 | 8.47 | 85C | FOCAL34N2LALL | CABLE FB-OPT AL-34N2LT-ALL | F | 36 | Sgl | 40db | 510 | $0.12 |
| 1261 | 169 | 3 | 4076336814 | RESIDENCE | COCOFLMA | 74,032 | 8.47 | 85C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | 40db | 510 | $0.14 |
| 1262 | 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 |
| 1263 | 169 | 3 | 4076336814 | RESIDENCE | COCOFLMA | 74,032 | 8.47 | 85C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | 40db | 2,363 | $0.66 |
| 1264 | 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 |
| 1265 | 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 |
| 1266 | 169 | 3 | 4076336814 | RESIDENCE | COCOFLMA | 74,032 | 8.47 | 85C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | 40db | 395 | $0.11 |
| 1267 | 169 | 3 | 4076336814 | RESIDENCE | COCOFLMA | 74,032 | 8.47 | 845C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | 40db | 371 | $0.10 |
| 1268 | 169 | 3 | 4076336814 | RESIDENCE | COCOFLMA | 74,032 | 8.47 | 845C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | 40db | 4,990 | $1.39 |
| 1269 | 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 |
| 1270 | 169 | 3 | 4076336814 | RESIDENCE | COCOFLMA | 74,032 | 8.47 | 845C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | 40db | 500 | $0.14 |
| 1271 | 169 | 3 | 4076336814 | RESIDENCE | COCOFLMA | 74,032 | 8.47 | 845C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | 40db | 1,342 | $0.37 |
| 1272 | 169 | 3 | 4076336814 | RESIDENCE | COCOFLMA | 74,032 | 8.47 | 845C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | 40db | 1,190 | $0.33 |
| 1273 | 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 |
| 1274 | 169 | 3 | 4076336814 | RESIDENCE | COCOFLMA | 74,032 | 8.47 | 85C | FOCALL40DB72 | CABLE FB-OPT ALL 40DB 72 | F | 72 | Sgl | 40db | 1,985 | $0.48 |
| 1275 | 169 | 3 | 4076336814 | RESIDENCE | COCOFLMA | 74,032 | 8.47 | 85C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | 40db | 4,600 | $1.10 |
| 1276 | 169 | 3 | 4076336814 | RESIDENCE | COCOFLMA | 74,032 | 8.47 | 85C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | 40db | 3,100 | $0.74 |
| 1277 | 169 | 3 | 4076336814 | RESIDENCE | COCOFLMA | 74,032 | 8.47 | 85C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | 40db | 225 | $0.06 |
| 1278 | 169 | 3 | 4076336814 | RESIDENCE | COCOFLMA | 74,032 | 8.47 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | 40db | 177 | $0.04 |
| 1279 | 169 | 3 | 4076336814 | RESIDENCE | COCOFLMA | 74,032 | 8.47 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | 40db | 22 | $0.01 |

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| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Picnt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 1280 | 169 | 3 | 4076336814 | RESIDENCE | COCOFLMA | 74,032 | 8.47 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 935 | $0.22 |
| 1281 | 169 | 3 | 4076336814 | RESIDENCE | COCOFLMA | 74,032 | 8.47 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 780 | $0.18 |
| 1282 | 169 | 3 | 4076336814 | RESIDENCE | COCOFLMA | 74,032 | 8.47 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 673 | $0.16 |
| 1283 | 169 | 3 | 4076336814 | RESIDENCE | COCOFLMA | 74,032 | 8.47 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 8 | $0.00 |
| 1284 | 169 | 3 | 4076336814 | RESIDENCE | COCOFLMA | 74,032 | 8.47 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 1,985 | $19.12 |
| 1285 | 169 | 3 | 4076336814 | RESIDENCE | COCOFLMA | 74,032 | 8.47 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 1,390 | $13.39 |
| 1286 | 169 | 3 | 4076336814 | RESIDENCE | COCOFLMA | 74,032 | 8.47 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 270 | $2.62 |
| 1287 | 169 | 3 | 4076336814 | RESIDENCE | COCOFLMA | 74,032 | 8.47 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 370 | $3.87 |
| 1288 | 169 | 3 | 4076336814 | RESIDENCE | COCOFLMA | 74,032 | 8.47 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 1,637 | $23.07 |
| 1289 | 169 | 3 | 4076336814 | RESIDENCE | COCOFLMA | 74,032 | 8.47 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 1290 | 169 | 3 | 4076336814 | RESIDENCE | COCOFLMA | 74,032 | 8.47 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 1291 | 169 | 3 | 4076336814 | RESIDENCE | COCOFLMA | 74,032 | 8.47 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 24 | Sgl | .40db | 6,747 | $1.88 |
| 1292 | 175 | 1 | 4072534614 | RESIDENCE | EGLLFLBG | 8,088 | 1.00 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 2,030 | $10.53 |
| 1293 | 175 | 1 | 4072534614 | RESIDENCE | EGLLFLBG | 8,088 | 1.00 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 800 | $4.15 |
| 1294 | 175 | 1 | 4072534614 | RESIDENCE | EGLLFLBG | 8,088 | 1.00 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 575 | $3.82 |
| 1295 | 175 | 1 | 4072534614 | RESIDENCE | EGLLFLBG | 8,088 | 1.00 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 3,595 | $23.86 |
| 1296 | 175 | 1 | 4072534614 | RESIDENCE | EGLLFLBG | 8,088 | 1.00 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 310 | $3.24 |
| 1297 | 175 | 1 | 4072534614 | RESIDENCE | EGLLFLBG | 8,088 | 1.00 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 323 | $3.70 |
| 1298 | 175 | 1 | 4072534614 | RESIDENCE | EGLLFLBG | 8,088 | 1.00 | 45C | 25B | 26 Gauge Cable | D | 25 | 26 | B | 455 | $8.62 |
| 1299 | 175 | 1 | 4072534614 | RESIDENCE | EGLLFLBG | 8,088 | 1.00 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 1300 | 175 | 1 | 4072534614 | RESIDENCE | EGLLFLBG | 8,088 | 1.00 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 1301 | 175 | 1 | 4072534614 | RESIDENCE | EGLLFLBG | 8,088 | 1.00 | 45C | 25B | 26 Gauge Cable - Bridged Tap/End Section | D | 25 | 26bt | B | 543 | $10.52 |
| 1302 | 179 | 3 | 4072594852 | BUSINESS | EGLLFLBG | 15,830 | 1.61 | 85C | FOCALL40DB72 | CABLE FB-OPT ALL 40DB 72 | F | 72 | Sgl | .40db | 840 | $0.20 |
| 1303 | 179 | 3 | 4072594852 | BUSINESS | EGLLFLBG | 15,830 | 1.61 | 85C | FOCALL40DB72 | CABLE FB-OPT ALL 40DB 72 | F | 72 | Sgl | .40db | 200 | $0.05 |
| 1304 | 179 | 3 | 4072594852 | BUSINESS | EGLLFLBG | 15,830 | 1.61 | 85C | FOCALL40DB72 | CABLE FB-OPT ALL 40DB 72 | F | 72 | Sgl | .40db | 240 | $0.06 |
| 1305 | 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 |
| 1306 | 179 | 3 | 4072594852 | BUSINESS | EGLLFLBG | 15,830 | 1.61 | 845C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | .40db | 1,762 | $0.42 |
| 1307 | 179 | 3 | 4072594852 | BUSINESS | EGLLFLBG | 15,830 | 1.61 | 822C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | .40db | 473 | $0.11 |
| 1308 | 179 | 3 | 4072594852 | BUSINESS | EGLLFLBG | 15,830 | 1.61 | 822C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | .40db | 230 | $0.06 |
| 1309 | 179 | 3 | 4072594852 | BUSINESS | EGLLFLBG | 15,830 | 1.61 | 845C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | .40db | 40 | $0.01 |
| 1310 | 179 | 3 | 4072594852 | BUSINESS | EGLLFLBG | 15,830 | 1.61 | 85C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | .40db | 130 | $0.03 |
| 1311 | 179 | 3 | 4072594852 | BUSINESS | EGLLFLBG | 15,830 | 1.61 | 85C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | .40db | 2,595 | $0.62 |
| 1312 | 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 |
| 1313 | 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 |
| 1314 | 179 | 3 | 4072594852 | BUSINESS | EGLLFLBG | 15,830 | 1.61 | 845C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 700 | $0.19 |
| 1315 | 179 | 3 | 4072594852 | BUSINESS | EGLLFLBG | 15,830 | 1.61 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 30 | $0.01 |
| 1316 | 179 | 3 | 4072594852 | BUSINESS | EGLLFLBG | 15,830 | 1.61 | 22C | 400A | 26 Gauge Cable | D | 400 | 26 | A | 508 | $4.73 |
| 1317 | 179 | 3 | 4072594852 | BUSINESS | EGLLFLBG | 15,830 | 1.61 | 22C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 210 | $2.20 |
| 1318 | 179 | 3 | 4072594852 | BUSINESS | EGLLFLBG | 15,830 | 1.61 | 12C | 50A | 26 Gauge Cable | D | 50 | 26 | A | 100 | $1.59 |
| 1319 | 179 | 3 | 4072594852 | BUSINESS | EGLLFLBG | 15,830 | 1.61 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 230 | $2.41 |
| 1320 | 179 | 3 | 4072594852 | BUSINESS | EGLLFLBG | 15,830 | 1.61 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 1321 | 179 | 3 | 4072594852 | BUSINESS | EGLLFLBG | 15,830 | 1.61 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 1322 | 179 | 3 | 4072594852 | BUSINESS | EGLLFLBG | 15,830 | 1.61 | 45C | 600B | 26 Gauge Cable - Bridged Tap/End Section | D | 600 | 26bt | B | 60 | $0.61 |
| 1323 | 179 | 3 | 4072594852 | BUSINESS | EGLLFLBG | 15,830 | 1.61 | 45C | 900B | 26 Gauge Cable - Bridged Tap/End Section | D | 900 | 26bt | B | 595 | $5.18 |
| 1324 | 179 | 3 | 4072594852 | BUSINESS | EGLLFLBG | 15,830 | 1.61 | 45C | 400B | 26 Gauge Cable - Bridged Tap/End Section | D | 400 | 26bt | B | 70 | $0.67 |
| 1325 | 179 | 3 | 4072594852 | BUSINESS | EGLLFLBG | 15,830 | 1.61 | 22C | 400A | 26 Gauge Cable - Bridged Tap/End Section | D | 400 | 26bt | A | 40 | $0.37 |
| 1326 | 179 | 3 | 4072594852 | BUSINESS | EGLLFLBG | 15,830 | 1.61 | 22C | 400A | 26 Gauge Cable - Bridged Tap/End Section | D | 400 | 26bt | A | 753 | $7.01 |
| 1327 | 180 | 1 | 4077521178 | RESIDENCE | EGLLFLBG | 8,511 | 1.45 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 500 | $2.59 |
| 1328 | 180 | 1 | 4077521178 | RESIDENCE | EGLLFLBG | 8,511 | 1.45 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 3,755 | $19.47 |
| 1329 | 180 | 1 | 4077521178 | RESIDENCE | EGLLFLBG | 8,511 | 1.45 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 2,800 | $14.52 |
| 1330 | 180 | 1 | 4077521178 | RESIDENCE | EGLLFLBG | 8,511 | 1.45 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 31 | $0.21 |
| 1331 | 180 | 1 | 4077521178 | RESIDENCE | EGLLFLBG | 8,511 | 1.45 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 20 | $0.11 |
| 1332 | 180 | 1 | 4077521178 | RESIDENCE | EGLLFLBG | 8,511 | 1.45 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 15 | $0.13 |
| 1333 | 180 | 1 | 4077521178 | RESIDENCE | EGLLFLBG | 8,511 | 1.45 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 280 | $2.44 |
| 1334 | 180 | 1 | 4077521178 | RESIDENCE | EGLLFLBG | 8,511 | 1.45 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 290 | $2.94 |
| 1335 | 180 | 1 | 4077521178 | RESIDENCE | EGLLFLBG | 8,511 | 1.45 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 590 | $5.68 |
| 1336 | 180 | 1 | 4077521178 | RESIDENCE | EGLLFLBG | 8,511 | 1.45 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 230 | $2.23 |
| 1337 | 180 | 1 | 4077521178 | RESIDENCE | EGLLFLBG | 8,511 | 1.45 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Picnt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 1338 | 180 | 1 | 4077521178 | RESIDENCE | EGLLFLBG | 8,511 | 1.45 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 1339 | 180 | 1 | 4077521178 | RESIDENCE | EGLLFLBG | 8,511 | 1.45 | 45C | 600B | 26 Gauge Cable - Bridged Tap/End Section | F | 600 | 26bt | B | 60 | $0.40 |
| 1340 | 180 | 1 | 4077521178 | RESIDENCE | EGLLFLBG | 8,511 | 1.45 | 45C | 900B | 26 Gauge Cable - Bridged Tap/End Section | F | 900 | 26bt | B | 595 | $3.40 |
| 1341 | 180 | 1 | 4077521178 | RESIDENCE | EGLLFLBG | 8,511 | 1.45 | 45C | 400B | 26 Gauge Cable - Bridged Tap/End Section | F | 400 | 26bt | B | 70 | $0.44 |
| 1342 | 180 | 1 | 4077521178 | RESIDENCE | EGLLFLBG | 8,511 | 1.45 | 22C | 400A | 26 Gauge Cable - Bridged Tap/End Section | F | 400 | 26bt | A | 40 | $0.24 |
| 1343 | 180 | 1 | 4077521178 | RESIDENCE | EGLLFLBG | 8,511 | 1.45 | 22C | 400A | 26 Gauge Cable - Bridged Tap/End Section | F | 400 | 26bt | A | 753 | $4.59 |
| 1344 | 182 | 1 | 4077790315 | RESIDENCE | EGLLFLIH | 7,286 | 0.95 | 5C | 2100U | 26 Gauge Cable | F | 2100 | 26 | U | 150 | $0.75 |
| 1345 | 182 | 1 | 4077790315 | RESIDENCE | EGLLFLIH | 7,286 | 0.95 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 1,200 | $8.85 |
| 1346 | 182 | 1 | 4077790315 | RESIDENCE | EGLLFLIH | 7,286 | 0.95 | 22C | 900A | 26 Gauge Cable | F | 900 | 26 | A | 30 | $0.17 |
| 1347 | 182 | 1 | 4077790315 | RESIDENCE | EGLLFLIH | 7,286 | 0.95 | 22C | 900A | 26 Gauge Cable | F | 900 | 26 | A | 2,093 | $11.58 |
| 1348 | 182 | 1 | 4077790315 | RESIDENCE | EGLLFLIH | 7,286 | 0.95 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 50 | $0.29 |
| 1349 | 182 | 1 | 4077790315 | RESIDENCE | EGLLFLIH | 7,286 | 0.95 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 80 | $0.53 |
| 1350 | 182 | 1 | 4077790315 | RESIDENCE | EGLLFLIH | 7,286 | 0.95 | 45C | 800B | 26 Gauge Cable | F | 600 | 26 | B | 858 | $5.70 |
| 1351 | 182 | 1 | 4077790315 | RESIDENCE | EGLLFLIH | 7,286 | 0.95 | 22C | 600A | 26 Gauge Cable | F | 600 | 26 | A | 787 | $4.56 |
| 1352 | 182 | 1 | 4077790315 | RESIDENCE | EGLLFLIH | 7,286 | 0.95 | 22C | 600A | 26 Gauge Cable | F | 600 | 26 | A | 75 | $0.45 |
| 1353 | 182 | 1 | 4077790315 | RESIDENCE | EGLLFLIH | 7,286 | 0.95 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 644 | $4.27 |
| 1354 | 182 | 1 | 4077790315 | RESIDENCE | EGLLFLIH | 7,286 | 0.95 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 20 | $0.20 |
| 1355 | 182 | 1 | 4077790315 | RESIDENCE | EGLLFLIH | 7,286 | 0.95 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 295 | $2.99 |
| 1356 | 182 | 1 | 4077790315 | RESIDENCE | EGLLFLIH | 7,286 | 0.95 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 285 | $2.76 |
| 1357 | 182 | 1 | 4077790315 | RESIDENCE | EGLLFLIH | 7,286 | 0.95 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 40 | $0.42 |
| 1358 | 182 | 1 | 4077790315 | RESIDENCE | EGLLFLIH | 7,286 | 0.95 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 699 | $8.00 |
| 1359 | 182 | 1 | 4077790315 | RESIDENCE | EGLLFLIH | 7,286 | 0.95 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 1360 | 182 | 1 | 4077790315 | RESIDENCE | EGLLFLIH | 7,286 | 0.95 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 1361 | 182 | 1 | 4077790315 | RESIDENCE | EGLLFLIH | 7,286 | 0.95 | 5C | 900U | 26 Gauge Cable - Bridged Tap/End Section | F | 900 | 26bt | U | 35 | $0.19 |
| 1362 | 182 | 1 | 4077790315 | RESIDENCE | EGLLFLIH | 7,286 | 0.95 | 12C | 50A | 26 Gauge Cable - Bridged Tap/End Section | F | 50 | 26bt | A | 145 | $1.51 |
| 1363 | 182 | 1 | 4077790315 | RESIDENCE | EGLLFLIH | 7,286 | 0.95 | 12C | 50A | 26 Gauge Cable - Bridged Tap/End Section | F | 50 | 26bt | A | 4 | $0.04 |
| 1364 | 182 | 1 | 4077790315 | RESIDENCE | EGLLFLIH | 7,286 | 0.95 | 45C | 400B | 26 Gauge Cable - Bridged Tap/End Section | F | 400 | 26bt | B | 5 | $0.03 |
| 1365 | 182 | 1 | 4077790315 | RESIDENCE | EGLLFLIH | 7,286 | 0.95 | 45C | 100B | 26 Gauge Cable - Bridged Tap/End Section | F | 100 | 26bt | B | 218 | $1.64 |
| 1366 | 183 | 3 | 4077221476 | RESIDENCE | MLBRFLMA | 64,989 | 7.60 | 85C | FOCALL40DB216 | CABLE FB-OPT ALL 40DB 216 | F | 216 | Sgl | .40db | 8,112 | $1.80 |
| 1367 | 183 | 3 | 4077221476 | RESIDENCE | MLBRFLMA | 64,989 | 7.60 | 85C | FOCALL40DB204 | CABLE FB-OPT ALL 40DB 204 | F | 216 | Sgl | .40db | 3,847 | $0.85 |
| 1368 | 183 | 3 | 4077221476 | RESIDENCE | MLBRFLMA | 64,989 | 7.60 | 85C | FOCALL40DB192 | CABLE FB-OPT ALL 40DB 192 | F | 216 | Sgl | .40db | 10,067 | $2.23 |
| 1369 | 183 | 3 | 4077221476 | RESIDENCE | MLBRFLMA | 64,989 | 7.60 | 85C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 10,736 | $2.99 |
| 1370 | 183 | 3 | 4077221476 | RESIDENCE | MLBRFLMA | 64,989 | 7.60 | 85C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | .40db | 2,942 | $0.82 |
| 1371 | 183 | 3 | 4077221476 | RESIDENCE | MLBRFLMA | 64,989 | 7.60 | 85C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | .40db | 11,113 | $4.10 |
| 1372 | 183 | 3 | 4077221476 | RESIDENCE | MLBRFLMA | 64,989 | 7.60 | 85C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 2,980 | $0.83 |
| 1373 | 183 | 3 | 4077221476 | RESIDENCE | MLBRFLMA | 64,989 | 7.60 | 85C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | .40db | 8,940 | $2.49 |
| 1374 | 183 | 3 | 4077221476 | RESIDENCE | MLBRFLMA | 64,989 | 7.60 | 85C | FOCALL40DB6 | CABLE FB-OPT ALL 40DB 6 | F | 12 | Sgl | .40db | 780 | $0.29 |
| 1375 | 183 | 3 | 4077221476 | RESIDENCE | MLBRFLMA | 64,989 | 7.60 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 695 | $0.17 |
| 1376 | 183 | 3 | 4077221476 | RESIDENCE | MLBRFLMA | 64,989 | 7.60 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 2,830 | $0.66 |
| 1377 | 183 | 3 | 4077221476 | RESIDENCE | MLBRFLMA | 64,989 | 7.60 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 590 | $5.14 |
| 1378 | 183 | 3 | 4077221476 | RESIDENCE | MLBRFLMA | 64,989 | 7.60 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 1,357 | $19.13 |
| 1379 | 183 | 3 | 4077221476 | RESIDENCE | MLBRFLMA | 64,989 | 7.60 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 1380 | 183 | 3 | 4077221476 | RESIDENCE | MLBRFLMA | 64,989 | 7.60 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 1381 | 185 | 1 | 4077242716 | BUSINESS | MLBRFLMA | 4,972 | 0.40 | 5C | 3600U | 26 Gauge Cable | F | 3600 | 26 | U | 2,231 | $10.85 |
| 1382 | 185 | 1 | 4077242716 | BUSINESS | MLBRFLMA | 4,972 | 0.40 | 5C | 900U | 26 Gauge Cable | F | 900 | 26 | U | 1,142 | $6.21 |
| 1383 | 185 | 1 | 4077242716 | BUSINESS | MLBRFLMA | 4,972 | 0.40 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 110 | $0.63 |
| 1384 | 185 | 1 | 4077242716 | BUSINESS | MLBRFLMA | 4,972 | 0.40 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 817 | $7.12 |
| 1385 | 185 | 1 | 4077242716 | BUSINESS | MLBRFLMA | 4,972 | 0.40 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 672 | $9.47 |
| 1386 | 185 | 1 | 4077242716 | BUSINESS | MLBRFLMA | 4,972 | 0.40 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 1387 | 185 | 1 | 4077242716 | BUSINESS | MLBRFLMA | 4,972 | 0.40 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 1388 | 185 | 1 | 4077242716 | BUSINESS | MLBRFLMA | 4,972 | 0.40 | 5C | 900U | 26 Gauge Cable - Bridged Tap/End Section | F | 900 | 26bt | U | 388 | $2.11 |
| 1389 | 185 | 1 | 4077242716 | BUSINESS | MLBRFLMA | 4,972 | 0.40 | 45C | 600B | 26 Gauge Cable - Bridged Tap/End Section | F | 600 | 26bt | B | 964 | $6.40 |
| 1390 | 186 | 1 | 4077254619 | RESIDENCE | MLBRFLMA | 2,107 | 0.20 | 5C | 300U | 26 Gauge Cable | F | 600 | 26 | U | 109 | $0.60 |
| 1391 | 186 | 1 | 4077254619 | RESIDENCE | MLBRFLMA | 2,107 | 0.20 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 267 | $1.38 |
| 1392 | 186 | 1 | 4077254619 | RESIDENCE | MLBRFLMA | 2,107 | 0.20 | 22C | 1500A | 26 Gauge Cable | F | 1500 | 26 | A | 437 | $2.31 |
| 1393 | 186 | 1 | 4077254619 | RESIDENCE | MLBRFLMA | 2,107 | 0.20 | 45C | 1500B | 26 Gauge Cable | F | 1500 | 26 | B | 582 | $3.38 |
| 1394 | 186 | 1 | 4077254619 | RESIDENCE | MLBRFLMA | 2,107 | 0.20 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 195 | $1.89 |
| 1395 | 186 | 1 | 4077254619 | RESIDENCE | MLBRFLMA | 2,107 | 0.20 | 22C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 352 | $3.66 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 1396 | 186 | 1 | 4077254619 | RESIDENCE | MLBRFLMA | 2,107 | 0.20 | 22C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 185 | $1.73 |
| 1397 | 186 | 1 | 4077254619 | RESIDENCE | MLBRFLMA | 2,107 | 0.20 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 1398 | 186 | 1 | 4077254619 | RESIDENCE | MLBRFLMA | 2,107 | 0.20 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 1399 | 186 | 1 | 4077254619 | RESIDENCE | MLBRFLMA | 2,107 | 0.20 | 5C | 1500U | 26 Gauge Cable - Bridged Tap/End Section | F | 1500 | 26bt | U | 204 | $1.06 |
| 1400 | 186 | 1 | 4077254619 | RESIDENCE | MLBRFLMA | 2,107 | 0.20 | 22C | 200A | 26 Gauge Cable - Bridged Tap/End Section | F | 200 | 26bt | A | 142 | $0.97 |
| 1401 | 186 | 1 | 4077254619 | RESIDENCE | MLBRFLMA | 2,107 | 0.20 | 22C | 50A | 26 Gauge Cable - Bridged Tap/End Section | F | 50 | 26bt | A | 210 | $2.18 |
| 1402 | 186 | 1 | 4077254619 | RESIDENCE | MLBRFLMA | 2,107 | 0.20 | 22C | 100A | 26 Gauge Cable - Bridged Tap/End Section | F | 100 | 26bt | A | 88 | $0.70 |
| 1403 | 186 | 1 | 4077254619 | RESIDENCE | MLBRFLMA | 2,107 | 0.20 | 12C | 100A | 26 Gauge Cable - Bridged Tap/End Section | F | 100 | 26bt | A | 93 | $0.74 |
| 1404 | 188 | 3 | 4077280732 | BUSINESS | MLBRFLMA | 33,376 | 4.00 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 10,593 | $2.54 |
| 1405 | 188 | 3 | 4077280732 | BUSINESS | MLBRFLMA | 33,376 | 4.00 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 8,034 | $1.93 |
| 1406 | 188 | 3 | 4077280732 | BUSINESS | MLBRFLMA | 33,376 | 4.00 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 4,922 | $1.18 |
| 1407 | 188 | 3 | 4077280732 | BUSINESS | MLBRFLMA | 33,376 | 4.00 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 2,235 | $0.54 |
| 1408 | 188 | 3 | 4077280732 | BUSINESS | MLBRFLMA | 33,376 | 4.00 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 176 | $0.04 |
| 1409 | 188 | 3 | 4077280732 | BUSINESS | MLBRFLMA | 33,376 | 4.00 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 900 | $0.21 |
| 1410 | 188 | 3 | 4077280732 | BUSINESS | MLBRFLMA | 33,376 | 4.00 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 30 | $0.01 |
| 1411 | 188 | 3 | 4077280732 | BUSINESS | MLBRFLMA | 33,376 | 4.00 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 400 | $3.48 |
| 1412 | 188 | 3 | 4077280732 | BUSINESS | MLBRFLMA | 33,376 | 4.00 | 5C | 400U | 26 Gauge Cable | D | 600 | 26 | U | 684 | $5.70 |
| 1413 | 188 | 3 | 4077280732 | BUSINESS | MLBRFLMA | 33,376 | 4.00 | 22C | 300A | 26 Gauge Cable | D | 300 | 26 | A | 1,213 | $11.84 |
| 1414 | 188 | 3 | 4077280732 | BUSINESS | MLBRFLMA | 33,376 | 4.00 | 22C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 900 | $9.41 |
| 1415 | 188 | 3 | 4077280732 | BUSINESS | MLBRFLMA | 33,376 | 4.00 | 22C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 3,289 | $34.40 |
| 1416 | 188 | 3 | 4077280732 | BUSINESS | MLBRFLMA | 33,376 | 4.00 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 1417 | 188 | 3 | 4077280732 | BUSINESS | MLBRFLMA | 33,376 | 4.00 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 1418 | 190 | 3 | 4079513746 | BUSINESS | MLBRFLMA | 38,874 | 5.80 | 85C | FOCALL40DB216 | CABLE FB-OPT ALL 40DB 216 | F | 216 | Sgl | .40db | 8,112 | $1.80 |
| 1419 | 190 | 3 | 4079513746 | BUSINESS | MLBRFLMA | 38,874 | 5.80 | 85C | FOCALL40DB204 | CABLE FB-OPT ALL 40DB 204 | F | 216 | Sgl | .40db | 3,847 | $0.85 |
| 1420 | 190 | 3 | 4079513746 | BUSINESS | MLBRFLMA | 38,874 | 5.80 | 85C | FOCALL40DB192 | CABLE FB-OPT ALL 40DB 192 | F | 216 | Sgl | .40db | 10,067 | $2.23 |
| 1421 | 190 | 3 | 4079513746 | BUSINESS | MLBRFLMA | 38,874 | 5.80 | 85C | FOCALL40DB132 | CABLE FB-OPT ALL 40DB 132 | F | 144 | Sgl | .40db | 14,811 | $3.32 |
| 1422 | 190 | 3 | 4079513746 | BUSINESS | MLBRFLMA | 38,874 | 5.80 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 180 | $0.04 |
| 1423 | 190 | 3 | 4079513746 | BUSINESS | MLBRFLMA | 38,874 | 5.80 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 990 | $0.24 |
| 1424 | 190 | 3 | 4079513746 | BUSINESS | MLBRFLMA | 38,874 | 5.80 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 160 | $0.04 |
| 1425 | 190 | 3 | 4079513746 | BUSINESS | MLBRFLMA | 38,874 | 5.80 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 15 | $0.00 |
| 1426 | 190 | 3 | 4079513746 | BUSINESS | MLBRFLMA | 38,874 | 5.80 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 448 | $4.69 |
| 1427 | 190 | 3 | 4079513746 | BUSINESS | MLBRFLMA | 38,874 | 5.80 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 244 | $2.79 |
| 1428 | 190 | 3 | 4079513746 | BUSINESS | MLBRFLMA | 38,874 | 5.80 | 45C | 3600BXB | X-BOX 3600 BURIED | F | 3600 | XBOXF | B | 1 | $2.11 |
| 1429 | 190 | 3 | 4079513746 | BUSINESS | MLBRFLMA | 38,874 | 5.80 | 45C | 3600BXB | X-BOX 3600 BURIED | D | 3600 | XBOXD | B | 1 | $3.21 |
| 1430 | 190 | 3 | 4079513746 | BUSINESS | MLBRFLMA | 38,874 | 5.80 | 45C | 200BXB | X-BOX 200 BURIED | D | 400 | XBOX | B | 1 | $4.98 |
| 1431 | 190 | 3 | 4079513746 | BUSINESS | MLBRFLMA | 38,874 | 5.80 | 45C | 100B | 26 Gauge Cable - Bridged Tap/End Section | D | 100 | 26bt | B | 345 | $3.95 |
| 1432 | 191 | 1 | 4079521737 | RESIDENCE | MLBRFLMA | 9,605 | 1.20 | 22C | 600A | 26 Gauge Cable | F | 600 | 26 | A | 3,089 | $18.23 |
| 1433 | 191 | 1 | 4079521737 | RESIDENCE | MLBRFLMA | 9,605 | 1.20 | 22C | 600A | 26 Gauge Cable | F | 600 | 26 | A | 1,457 | $8.66 |
| 1434 | 191 | 1 | 4079521737 | RESIDENCE | MLBRFLMA | 9,605 | 1.20 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 25 | $0.17 |
| 1435 | 191 | 1 | 4079521737 | RESIDENCE | MLBRFLMA | 9,605 | 1.20 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 110 | $0.73 |
| 1436 | 191 | 1 | 4079521737 | RESIDENCE | MLBRFLMA | 9,605 | 1.20 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 143 | $0.95 |
| 1437 | 191 | 1 | 4079521737 | RESIDENCE | MLBRFLMA | 9,605 | 1.20 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 236 | $1.57 |
| 1438 | 191 | 1 | 4079521737 | RESIDENCE | MLBRFLMA | 9,605 | 1.20 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 2,600 | $17.26 |
| 1439 | 191 | 1 | 4079521737 | RESIDENCE | MLBRFLMA | 9,605 | 1.20 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 105 | $0.91 |
| 1440 | 191 | 1 | 4079521737 | RESIDENCE | MLBRFLMA | 9,605 | 1.20 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 280 | $2.84 |
| 1441 | 191 | 1 | 4079521737 | RESIDENCE | MLBRFLMA | 9,605 | 1.20 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 1,580 | $16.53 |
| 1442 | 191 | 1 | 4079521737 | RESIDENCE | MLBRFLMA | 9,605 | 1.20 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 1443 | 191 | 1 | 4079521737 | RESIDENCE | MLBRFLMA | 9,605 | 1.20 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 1444 | 191 | 1 | 4079521737 | RESIDENCE | MLBRFLMA | 9,605 | 1.20 | 45C | 300B | 26 Gauge Cable - Bridged Tap/End Section | F | 300 | 26bt | B | 429 | $2.72 |
| 1445 | 194 | 1 | 4072686976 | RESIDENCE | TTVLFLMA | 10,645 | 1.66 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 2,784 | $14.44 |
| 1446 | 194 | 1 | 4072686976 | RESIDENCE | TTVLFLMA | 10,645 | 1.66 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 910 | $4.72 |
| 1447 | 194 | 1 | 4072686976 | RESIDENCE | TTVLFLMA | 10,645 | 1.66 | 45C | 1500B | 26 Gauge Cable | F | 1500 | 26 | B | 265 | $1.54 |
| 1448 | 194 | 1 | 4072686976 | RESIDENCE | TTVLFLMA | 10,645 | 1.66 | 45C | 1200B | 26 Gauge Cable | F | 1200 | 26 | B | 3,120 | $19.96 |
| 1449 | 194 | 1 | 4072686976 | RESIDENCE | TTVLFLMA | 10,645 | 1.66 | 22C | 1200A | 26 Gauge Cable | F | 1200 | 26 | A | 531 | $2.86 |
| 1450 | 194 | 1 | 4072686976 | RESIDENCE | TTVLFLMA | 10,645 | 1.66 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 2,536 | $16.83 |
| 1451 | 194 | 1 | 4072686976 | RESIDENCE | TTVLFLMA | 10,645 | 1.66 | 45C | 300B | 26 Gauge Cable | F | 300 | 26 | B | 25 | $0.16 |
| 1452 | 194 | 1 | 4072686976 | RESIDENCE | TTVLFLMA | 10,645 | 1.66 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 110 | $0.63 |
| 1453 | 194 | 1 | 4072686976 | RESIDENCE | TTVLFLMA | 10,645 | 1.66 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 15 | $0.09 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Picmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 1454 | 194 | 1 | 4072686976 | RESIDENCE | TTVLFLMA | 10,645 | 1.66 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 15 | $0.13 |
| 1455 | 194 | 1 | 4072686976 | RESIDENCE | TTVLFLMA | 10,645 | 1.66 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 20 | $0.17 |
| 1456 | 194 | 1 | 4072686976 | RESIDENCE | TTVLFLMA | 10,645 | 1.66 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 95 | $0.96 |
| 1457 | 194 | 1 | 4072686976 | RESIDENCE | TTVLFLMA | 10,645 | 1.66 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 219 | $3.09 |
| 1458 | 194 | 1 | 4072686976 | RESIDENCE | TTVLFLMA | 10,645 | 1.66 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 1459 | 194 | 1 | 4072686976 | RESIDENCE | TTVLFLMA | 10,645 | 1.66 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 1460 | 194 | 1 | 4072686976 | RESIDENCE | TTVLFLMA | 10,645 | 1.66 | 45C | 600B | 26 Gauge Cable - Bridged Tap/End Section | F | 600 | 26bt | B | 994 | $6.60 |
| 1461 | 194 | 1 | 4072686976 | RESIDENCE | TTVLFLMA | 10,645 | 1.66 | 45C | 600B | 26 Gauge Cable - Bridged Tap/End Section | F | 600 | 26bt | B | 1,006 | $6.68 |
| 1462 | 197 | 1 | 4076680059 | BUSINESS | DBRYFLMA | 9,741 | 1.30 | 5C | 600U | 26 Gauge Cable | F | 600 | 26 | U | 189 | $1.03 |
| 1463 | 197 | 1 | 4076680059 | BUSINESS | DBRYFLMA | 9,741 | 1.30 | 45C | 200B | 26 Gauge Cable | F | 200 | 26 | B | 2,988 | $20.48 |
| 1464 | 197 | 1 | 4076680059 | BUSINESS | DBRYFLMA | 9,741 | 1.30 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 1,390 | $7.93 |
| 1465 | 197 | 1 | 4076680059 | BUSINESS | DBRYFLMA | 9,741 | 1.30 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 255 | $1.69 |
| 1466 | 197 | 1 | 4076680059 | BUSINESS | DBRYFLMA | 9,741 | 1.30 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 3,455 | $22.93 |
| 1467 | 197 | 1 | 4076680059 | BUSINESS | DBRYFLMA | 9,741 | 1.30 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOX | B | 1 | $1.92 |
| 1468 | 197 | 1 | 4076680059 | BUSINESS | DBRYFLMA | 9,741 | 1.30 | 45C | 200B | 26 Gauge Cable - Bridged Tap/End Section | F | 200 | 26bt | B | 1,464 | $10.03 |
| 1469 | 197 | 1 | 4076680059 | BUSINESS | DBRYFLMA | 9,741 | 1.30 | 45C | 900B | 26 Gauge Cable - Bridged Tap/End Section | F | 900 | 26bt | B | 248 | $1.42 |
| 1470 | 197 | 1 | 4076680059 | BUSINESS | DBRYFLMA | 9,741 | 1.30 | 45C | 400B | 26 Gauge Cable | F | 400 | 26 | B | 1,464 | $9.24 |
| 1471 | 201 | 3 | 4072755362 | RESIDENCE | ORLDFLAP | 21,475 | 2.80 | 85C | FOCALL40DB144 | CABLE FB-OPT ALL 40DB 144 | F | 144 | Sgl | .40db | 9,130 | $2.05 |
| 1472 | 201 | 3 | 4072755362 | RESIDENCE | ORLDFLAP | 21,475 | 2.80 | 85C | FOCALL40DB84 | CABLE FB-OPT ALL 40DB 84 | F | 96 | Sgl | .40db | 3,320 | $0.77 |
| 1473 | 201 | 3 | 4072755362 | RESIDENCE | ORLDFLAP | 21,475 | 2.80 | 85C | FOCALL40DB72 | CABLE FB-OPT ALL 40DB 72 | F | 72 | Sgl | .40db | 4,785 | $1.15 |
| 1474 | 201 | 3 | 4072755362 | RESIDENCE | ORLDFLAP | 21,475 | 2.80 | 85C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 470 | $0.11 |
| 1475 | 201 | 3 | 4072755362 | RESIDENCE | ORLDFLAP | 21,475 | 2.80 | 845C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | .40db | 2,060 | $0.57 |
| 1476 | 201 | 3 | 4072755362 | RESIDENCE | ORLDFLAP | 21,475 | 2.80 | 845C | FOCALL40DB6 | CABLE FB-OPT ALL 40DB 6 | F | 12 | Sgl | .40db | 90 | $0.03 |
| 1477 | 201 | 3 | 4072755362 | RESIDENCE | ORLDFLAP | 21,475 | 2.80 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 1,620 | $18.55 |
| 1478 | 201 | 3 | 4072755362 | RESIDENCE | ORLDFLAP | 21,475 | 2.80 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 1479 | 201 | 3 | 4072755362 | RESIDENCE | ORLDFLAP | 21,475 | 2.80 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 1480 | 204 | 3 | 4072822480 | RESIDENCE | ORLDFLAP | 43,940 | 5.40 | 85C | FOCALL40DB216 | CABLE FB-OPT ALL 40DB 216 | F | 216 | Sgl | .40db | 24,747 | $5.49 |
| 1481 | 204 | 3 | 4072822480 | RESIDENCE | ORLDFLAP | 43,940 | 5.40 | 85C | FOCALL40DB96 | CABLE FB-OPT ALL 40DB 96 | F | 96 | Sgl | .40db | 110 | $0.03 |
| 1482 | 204 | 3 | 4072822480 | RESIDENCE | ORLDFLAP | 43,940 | 5.40 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 16,168 | $4.05 |
| 1483 | 204 | 3 | 4072822480 | RESIDENCE | ORLDFLAP | 43,940 | 5.40 | 845C | FOCALL40DB6 | CABLE FB-OPT ALL 40DB 6 | F | 12 | Sgl | .40db | 666 | $0.25 |
| 1484 | 204 | 3 | 4072822480 | RESIDENCE | ORLDFLAP | 43,940 | 5.40 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,810 | $0.42 |
| 1485 | 204 | 3 | 4072822480 | RESIDENCE | ORLDFLAP | 43,940 | 5.40 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 439 | $5.03 |
| 1486 | 204 | 3 | 4072822480 | RESIDENCE | ORLDFLAP | 43,940 | 5.40 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 1487 | 204 | 3 | 4072822480 | RESIDENCE | ORLDFLAP | 43,940 | 5.40 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 1488 | 205 | 3 | 4072827125 | BUSINESS | ORLDFLAP | 23,808 | 4.30 | 85C | FOCALL40DB216 | CABLE FB-OPT ALL 40DB 216 | F | 216 | Sgl | .40db | 3,122 | $0.69 |
| 1489 | 205 | 3 | 4072827125 | BUSINESS | ORLDFLAP | 23,808 | 4.30 | 85C | FOCALL40DB180 | CABLE FB-OPT ALL 40DB 180 | F | 216 | Sgl | .40db | 7,120 | $1.58 |
| 1490 | 205 | 3 | 4072827125 | BUSINESS | ORLDFLAP | 23,808 | 4.30 | 845C | FOCALL40DB132 | CABLE FB-OPT ALL 40DB 132 | F | 144 | Sgl | .40db | 6,410 | $1.44 |
| 1491 | 205 | 3 | 4072827125 | BUSINESS | ORLDFLAP | 23,808 | 4.30 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 144 | Sgl | .40db | 490 | $0.11 |
| 1492 | 205 | 3 | 4072827125 | BUSINESS | ORLDFLAP | 23,808 | 4.30 | 85C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | .40db | 2,865 | $0.80 |
| 1493 | 205 | 3 | 4072827125 | BUSINESS | ORLDFLAP | 23,808 | 4.30 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 330 | $0.06 |
| 1494 | 205 | 3 | 4072827125 | BUSINESS | ORLDFLAP | 23,808 | 4.30 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,260 | $0.30 |
| 1495 | 205 | 3 | 4072827125 | BUSINESS | ORLDFLAP | 23,808 | 4.30 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 370 | $0.09 |
| 1496 | 205 | 3 | 4072827125 | BUSINESS | ORLDFLAP | 23,808 | 4.30 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 171 | $0.04 |
| 1497 | 205 | 3 | 4072827125 | BUSINESS | ORLDFLAP | 23,808 | 4.30 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 770 | $0.18 |
| 1498 | 205 | 3 | 4072827125 | BUSINESS | ORLDFLAP | 23,808 | 4.30 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 360 | $3.14 |
| 1499 | 205 | 3 | 4072827125 | BUSINESS | ORLDFLAP | 23,808 | 4.30 | 12C | 900A | 26 Gauge Cable | D | 900 | 26 | A | 540 | $4.56 |
| 1500 | 205 | 3 | 4072827125 | BUSINESS | ORLDFLAP | 23,808 | 4.30 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 1501 | 205 | 3 | 4072827125 | BUSINESS | ORLDFLAP | 23,808 | 4.30 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 1502 | 205 | 3 | 4072827125 | BUSINESS | ORLDFLAP | 23,808 | 4.30 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 300 | XBOX | A | 1 | $6.87 |
| 1503 | 207 | 3 | 4073810503 | RESIDENCE | ORLDFLAP | 19,178 | 2.67 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 15,280 | $3.66 |
| 1504 | 207 | 3 | 4073810503 | RESIDENCE | ORLDFLAP | 19,178 | 2.67 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 40 | $0.01 |
| 1505 | 207 | 3 | 4073810503 | RESIDENCE | ORLDFLAP | 19,178 | 2.67 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 173 | $0.04 |
| 1506 | 207 | 3 | 4073810503 | RESIDENCE | ORLDFLAP | 19,178 | 2.67 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 15 | $0.13 |
| 1507 | 207 | 3 | 4073810503 | RESIDENCE | ORLDFLAP | 19,178 | 2.67 | 45C | 1200B | 26 Gauge Cable | D | 1200 | 26 | B | 865 | $8.64 |
| 1508 | 207 | 3 | 4073810503 | RESIDENCE | ORLDFLAP | 19,178 | 2.67 | 45C | 1500B | 26 Gauge Cable | D | 1500 | 26 | B | 75 | $0.66 |
| 1509 | 207 | 3 | 4073810503 | RESIDENCE | ORLDFLAP | 19,178 | 2.67 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 115 | $1.16 |
| 1510 | 207 | 3 | 4073810503 | RESIDENCE | ORLDFLAP | 19,178 | 2.67 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 15 | $0.17 |
| 1511 | 207 | 3 | 4073810503 | RESIDENCE | ORLDFLAP | 19,178 | 2.67 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 1,020 | $11.68 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Picmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 1512 | 207 | 3 | 4073810503 | RESIDENCE | ORLDFLAP | 19,178 | 2.67 | 45C | 25B | 26 Gauge Cable | D | 25 | 26 | B | 782 | $15.15 |
| 1513 | 207 | 3 | 4073810503 | RESIDENCE | ORLDFLAP | 19,178 | 2.67 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 125 | $1.76 |
| 1514 | 207 | 3 | 4073810503 | RESIDENCE | ORLDFLAP | 19,178 | 2.67 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 653 | $9.20 |
| 1515 | 207 | 3 | 4073810503 | RESIDENCE | ORLDFLAP | 19,178 | 2.67 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 1516 | 207 | 3 | 4073810503 | RESIDENCE | ORLDFLAP | 19,178 | 2.67 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 1517 | 208 | 7 | 4073827010 | BUSINESS | ORLDFLAP | 54,734 | 5.80 | 85C | FOCALL40DB216 | CABLE FB-OPT ALL 40DB 216 | F | 216 | Sgl | .40db | 24,747 | $5.49 |
| 1518 | 208 | 7 | 4073827010 | BUSINESS | ORLDFLAP | 54,734 | 5.80 | 85C | FOCALL40DB96 | CABLE FB-OPT ALL 40DB 96 | F | 96 | Sgl | .40db | 110 | $0.03 |
| 1519 | 208 | 7 | 4073827010 | BUSINESS | ORLDFLAP | 54,734 | 5.80 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 10,177 | $2.55 |
| 1520 | 208 | 7 | 4073827010 | BUSINESS | ORLDFLAP | 54,734 | 5.80 | 85C | FOCALL40DB30 | CABLE FB-OPT ALL 40DB 30 | F | 36 | Sgl | .40db | 9,815 | $2.29 |
| 1521 | 208 | 7 | 4073827010 | BUSINESS | ORLDFLAP | 54,734 | 5.80 | 85C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | .40db | 2,189 | $0.81 |
| 1522 | 208 | 7 | 4073827010 | BUSINESS | ORLDFLAP | 54,734 | 5.80 | 85C | FOCALL40DB6 | CABLE FB-OPT ALL 40DB 6 | F | 12 | Sgl | .40db | 2,145 | $0.79 |
| 1523 | 208 | 7 | 4073827010 | BUSINESS | ORLDFLAP | 54,734 | 5.80 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 5,091 | $1.22 |
| 1524 | 208 | 7 | 4073827010 | BUSINESS | ORLDFLAP | 54,734 | 5.80 | 812C | 812CAVG | Bld. Entr. Fiber Calbe - Average Size | F | 72 | Sgl | .40db | 460 | $0.24 |
| 1525 | 208 | 7 | 4073827010 | BUSINESS | ORLDFLAP | 54,734 | 5.80 | 12C | 100ATERM | BLDG ENTR TERMINAL | F | 1000 | XBOX | A | 1 | $4.50 |
| 1526 | 209 | 3 | 4073847838 | RESIDENCE | ORLDFLAP | 18,819 | 1.80 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,124 | $0.27 |
| 1527 | 209 | 3 | 4073847838 | RESIDENCE | ORLDFLAP | 18,819 | 1.80 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,145 | $0.27 |
| 1528 | 209 | 3 | 4073847838 | RESIDENCE | ORLDFLAP | 18,819 | 1.80 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 3,443 | $0.83 |
| 1529 | 209 | 3 | 4073847838 | RESIDENCE | ORLDFLAP | 18,819 | 1.80 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 3,058 | $0.73 |
| 1530 | 209 | 3 | 4073847838 | RESIDENCE | ORLDFLAP | 18,819 | 1.80 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,393 | $0.33 |
| 1531 | 209 | 3 | 4073847838 | RESIDENCE | ORLDFLAP | 18,819 | 1.80 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 316 | $0.07 |
| 1532 | 209 | 3 | 4073847838 | RESIDENCE | ORLDFLAP | 18,819 | 1.80 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 3,707 | $0.87 |
| 1533 | 209 | 3 | 4073847838 | RESIDENCE | ORLDFLAP | 18,819 | 1.80 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,118 | $0.26 |
| 1534 | 209 | 3 | 4073847838 | RESIDENCE | ORLDFLAP | 18,819 | 1.80 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 1,303 | $12.63 |
| 1535 | 209 | 3 | 4073847838 | RESIDENCE | ORLDFLAP | 18,819 | 1.80 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 626 | $6.55 |
| 1536 | 209 | 3 | 4073847838 | RESIDENCE | ORLDFLAP | 18,819 | 1.80 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 1,030 | $11.79 |
| 1537 | 209 | 3 | 4073847838 | RESIDENCE | ORLDFLAP | 18,819 | 1.80 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 556 | $7.84 |
| 1538 | 209 | 3 | 4073847838 | RESIDENCE | ORLDFLAP | 18,819 | 1.80 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 1539 | 209 | 3 | 4073847838 | RESIDENCE | ORLDFLAP | 18,819 | 1.80 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 1540 | 210 | 3 | 4078237595 | RESIDENCE | ORLDFLAP | 24,910 | 3.10 | 85C | FOCALL40DB96 | CABLE FB-OPT ALL 40DB 96 | F | 96 | Sgl | .40db | 3,809 | $0.88 |
| 1541 | 210 | 3 | 4078237595 | RESIDENCE | ORLDFLAP | 24,910 | 3.10 | 85C | FOCALL40DB132 | CABLE FB-OPT ALL 40DB 132 | F | 144 | Sgl | .40db | 9,696 | $2.17 |
| 1542 | 210 | 3 | 4078237595 | RESIDENCE | ORLDFLAP | 24,910 | 3.10 | 85C | FOCALL40DB84 | CABLE FB-OPT ALL 40DB 84 | F | 96 | Sgl | .40db | 2,313 | $0.54 |
| 1543 | 210 | 3 | 4078237595 | RESIDENCE | ORLDFLAP | 24,910 | 3.10 | 845C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | .40db | 6,150 | $2.27 |
| 1544 | 210 | 3 | 4078237595 | RESIDENCE | ORLDFLAP | 24,910 | 3.10 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 114 | $0.03 |
| 1545 | 210 | 3 | 4078237595 | RESIDENCE | ORLDFLAP | 24,910 | 3.10 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,393 | $0.33 |
| 1546 | 210 | 3 | 4078237595 | RESIDENCE | ORLDFLAP | 24,910 | 3.10 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 508 | $4.43 |
| 1547 | 210 | 3 | 4078237595 | RESIDENCE | ORLDFLAP | 24,910 | 3.10 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 298 | $3.12 |
| 1548 | 210 | 3 | 4078237595 | RESIDENCE | ORLDFLAP | 24,910 | 3.10 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 413 | $4.73 |
| 1549 | 210 | 3 | 4078237595 | RESIDENCE | ORLDFLAP | 24,910 | 3.10 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 216 | $3.04 |
| 1550 | 210 | 3 | 4078237595 | RESIDENCE | ORLDFLAP | 24,910 | 3.10 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 1551 | 210 | 3 | 4078237595 | RESIDENCE | ORLDFLAP | 24,910 | 3.10 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 1552 | 210 | 3 | 4078237595 | RESIDENCE | ORLDFLAP | 24,910 | 3.10 | 45C | 50B | 26 Gauge Cable - Bridged Tap/End Section | D | 50 | 26bt | B | 178 | $2.51 |
| 1553 | 211 | 3 | 4078239150TER00 | BUSINESS | ORLDFLAP | 27,410 | 2.90 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 3,075 | $0.74 |
| 1554 | 211 | 3 | 4078239150TER00 | BUSINESS | ORLDFLAP | 27,410 | 2.90 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 6,093 | $1.46 |
| 1555 | 211 | 3 | 4078239150TER00 | BUSINESS | ORLDFLAP | 27,410 | 2.90 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 6,251 | $1.50 |
| 1556 | 211 | 3 | 4078239150TER00 | BUSINESS | ORLDFLAP | 27,410 | 2.90 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 839 | $0.20 |
| 1557 | 211 | 3 | 4078239150TER00 | BUSINESS | ORLDFLAP | 27,410 | 2.90 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 5,385 | $1.29 |
| 1558 | 211 | 3 | 4078239150TER00 | BUSINESS | ORLDFLAP | 27,410 | 2.90 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 235 | $0.06 |
| 1559 | 211 | 3 | 4078239150TER00 | BUSINESS | ORLDFLAP | 27,410 | 2.90 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 260 | $0.06 |
| 1560 | 211 | 3 | 4078239150TER00 | BUSINESS | ORLDFLAP | 27,410 | 2.90 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,463 | $0.35 |
| 1561 | 211 | 3 | 4078239150TER00 | BUSINESS | ORLDFLAP | 27,410 | 2.90 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 667 | $0.16 |
| 1562 | 211 | 3 | 4078239150TER00 | BUSINESS | ORLDFLAP | 27,410 | 2.90 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 110 | $0.03 |
| 1563 | 211 | 3 | 4078239150TER00 | BUSINESS | ORLDFLAP | 27,410 | 2.90 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 640 | $0.15 |
| 1564 | 211 | 3 | 4078239150TER00 | BUSINESS | ORLDFLAP | 27,410 | 2.90 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 1,462 | $14.81 |
| 1565 | 211 | 3 | 4078239150TER00 | BUSINESS | ORLDFLAP | 27,410 | 2.90 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 170 | $1.65 |
| 1566 | 211 | 3 | 4078239150TER00 | BUSINESS | ORLDFLAP | 27,410 | 2.90 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 550 | $5.33 |
| 1567 | 211 | 3 | 4078239150TER00 | BUSINESS | ORLDFLAP | 27,410 | 2.90 | 12C | 300A | 26 Gauge Cable | D | 300 | 26 | A | 210 | $2.05 |
| 1568 | 211 | 3 | 4078239150TER00 | BUSINESS | ORLDFLAP | 27,410 | 2.90 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 1569 | 211 | 3 | 4078239150TER00 | BUSINESS | ORLDFLAP | 27,410 | 2.90 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 1570 | 211 | 3 | 4078239150TER00 | BUSINESS | ORLDFLAP | 27,410 | 2.90 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 300 | XBOX | A | 1 | $6.87 |
| 1571 | 216 | 1 | 4078951925 | BUSINESS | ORLDFLCL | 6,523 | 0.85 | 5C | 1800U | 26 Gauge Cable | F | 1800 | 26 | U | 130 | $0.66 |
| 1572 | 216 | 1 | 4078951925 | BUSINESS | ORLDFLCL | 6,523 | 0.85 | 5C | 600U | 26 Gauge Cable | F | 600 | 26 | U | 3,294 | $17.98 |
| 1573 | 216 | 1 | 4078951925 | BUSINESS | ORLDFLCL | 6,523 | 0.85 | 5C | 2400U | 26 Gauge Cable | F | 2400 | 26 | U | 532 | $2.65 |
| 1574 | 216 | 1 | 4078951925 | BUSINESS | ORLDFLCL | 6,523 | 0.85 | 5C | 1800U | 26 Gauge Cable | F | 1800 | 26 | U | 15 | $0.08 |
| 1575 | 216 | 1 | 4078951925 | BUSINESS | ORLDFLCL | 6,523 | 0.85 | 5C | 1200U | 26 Gauge Cable | F | 1200 | 26 | U | 1,267 | $6.72 |
| 1576 | 216 | 1 | 4078951925 | BUSINESS | ORLDFLCL | 6,523 | 0.85 | 5C | 300U | 26 Gauge Cable - Bridged Tap/End Section | F | 600 | 26bt | U | 20 | $0.11 |
| 1577 | 216 | 1 | 4078951925 | BUSINESS | ORLDFLCL | 6,523 | 0.85 | 5C | 600U | 26 Gauge Cable | F | 600 | 26 | U | 20 | $0.11 |
| 1578 | 216 | 1 | 4078951925 | BUSINESS | ORLDFLCL | 6,523 | 0.85 | 5C | 900U | 26 Gauge Cable - Bridged Tap/End Section | F | 900 | 26bt | U | 20 | $0.11 |
| 1579 | 216 | 1 | 4078951925 | BUSINESS | ORLDFLCL | 6,523 | 0.85 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 75 | $0.43 |
| 1580 | 216 | 1 | 4078951925 | BUSINESS | ORLDFLCL | 6,523 | 0.85 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 20 | $0.11 |
| 1581 | 216 | 1 | 4078951925 | BUSINESS | ORLDFLCL | 6,523 | 0.85 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 30 | $0.26 |
| 1582 | 216 | 1 | 4078951925 | BUSINESS | ORLDFLCL | 6,523 | 0.85 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 640 | $5.57 |
| 1583 | 216 | 1 | 4078951925 | BUSINESS | ORLDFLCL | 6,523 | 0.85 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 20 | $0.19 |
| 1584 | 216 | 1 | 4078951925 | BUSINESS | ORLDFLCL | 6,523 | 0.85 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 150 | $1.45 |
| 1585 | 216 | 1 | 4078951925 | BUSINESS | ORLDFLCL | 6,523 | 0.85 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 255 | $2.67 |
| 1586 | 216 | 1 | 4078951925 | BUSINESS | ORLDFLCL | 6,523 | 0.85 | 22C | 50A | 26 Gauge Cable | D | 50 | 26 | A | 35 | $0.55 |
| 1587 | 216 | 1 | 4078951925 | BUSINESS | ORLDFLCL | 6,523 | 0.85 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 1588 | 216 | 1 | 4078951925 | BUSINESS | ORLDFLCL | 6,523 | 0.85 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 1589 | 216 | 1 | 4078951925 | BUSINESS | ORLDFLCL | 6,523 | 0.85 | 5C | 2400U | 26 Gauge Cable - Bridged Tap/End Section | F | 2400 | 26bt | U | 883 | $4.40 |
| 1590 | 216 | 1 | 4078951925 | BUSINESS | ORLDFLCL | 6,523 | 0.85 | 5C | 1200U | 26 Gauge Cable - Bridged Tap/End Section | F | 1200 | 26bt | U | 27 | $0.14 |
| 1591 | 216 | 1 | 4078951925 | BUSINESS | ORLDFLCL | 6,523 | 0.85 | 5C | 900U | 26 Gauge Cable | F | 900 | 26 | U | 20 | $0.11 |
| 1592 | 216 | 1 | 4078951925 | BUSINESS | ORLDFLCL | 6,523 | 0.85 | 5C | 300U | 26 Gauge Cable | F | 600 | 26 | U | 20 | $0.11 |
| 1593 | 216 | 1 | 4078951925 | BUSINESS | ORLDFLCL | 6,523 | 0.85 | 5C | 1200U | 26 Gauge Cable - Bridged Tap/End Section | F | 1200 | 26bt | U | 20 | $0.11 |
| 1594 | 216 | 1 | 4078951925 | BUSINESS | ORLDFLCL | 6,523 | 0.85 | 45C | 200B | 26 Gauge Cable - Bridged Tap/End Section | F | 200 | 26bt | B | 120 | $0.82 |
| 1595 | 216 | 1 | 4078951925 | BUSINESS | ORLDFLCL | 6,523 | 0.85 | 12C | 50A | 26 Gauge Cable - Bridged Tap/End Section | F | 50 | 26bt | A | 46 | $0.48 |
| 1596 | 217 | 1 | 4078957161 | BUSINESS | ORLDFLCL | 1,850 | 0.17 | 5C | 900U | 26 Gauge Cable | F | 900 | 26 | U | 280 | $1.52 |
| 1597 | 217 | 1 | 4078957161 | BUSINESS | ORLDFLCL | 1,850 | 0.17 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 242 | $2.45 |
| 1598 | 217 | 1 | 4078957161 | BUSINESS | ORLDFLCL | 1,850 | 0.17 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 261 | $2.99 |
| 1599 | 217 | 1 | 4078957161 | BUSINESS | ORLDFLCL | 1,850 | 0.17 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 262 | $3.69 |
| 1600 | 217 | 1 | 4078957161 | BUSINESS | ORLDFLCL | 1,850 | 0.17 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 1601 | 217 | 1 | 4078957161 | BUSINESS | ORLDFLCL | 1,850 | 0.17 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 1602 | 217 | 1 | 4078957161 | BUSINESS | ORLDFLCL | 1,850 | 0.17 | 45C | 100BXB | X-BOX 100 BURIED | D | 400 | XBOX | B | 1 | $4.98 |
| 1603 | 217 | 1 | 4078957161 | BUSINESS | ORLDFLCL | 1,850 | 0.17 | 45C | 100B | 26 Gauge Cable - Bridged Tap/End Section | D | 100 | 26bt | B | 335 | $3.84 |
| 1604 | 217 | 1 | 4078957161 | BUSINESS | ORLDFLCL | 1,850 | 0.17 | 5C | 3600U | 26 Gauge Cable | F | 3600 | 26 | U | 805 | $3.91 |
| 1605 | 218 | 1 | 4078960220 | BUSINESS | ORLDFLCL | 10,222 | 1.75 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 3,831 | $19.86 |
| 1606 | 218 | 1 | 4078960220 | BUSINESS | ORLDFLCL | 10,222 | 1.75 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 3,399 | $17.62 |
| 1607 | 218 | 1 | 4078960220 | BUSINESS | ORLDFLCL | 10,222 | 1.75 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 145 | $0.75 |
| 1608 | 218 | 1 | 4078960220 | BUSINESS | ORLDFLCL | 10,222 | 1.75 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 880 | $4.56 |
| 1609 | 218 | 1 | 4078960220 | BUSINESS | ORLDFLCL | 10,222 | 1.75 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 255 | $1.32 |
| 1610 | 218 | 1 | 4078960220 | BUSINESS | ORLDFLCL | 10,222 | 1.75 | 5C | 2400U | 26 Gauge Cable | D | 2400 | 26 | U | 817 | $4.69 |
| 1611 | 218 | 1 | 4078960220 | BUSINESS | ORLDFLCL | 10,222 | 1.75 | 5C | 2100U | 26 Gauge Cable | D | 2100 | 26 | U | 220 | $1.69 |
| 1612 | 218 | 1 | 4078960220 | BUSINESS | ORLDFLCL | 10,222 | 1.75 | 5C | 1200U | 26 Gauge Cable | D | 1200 | 26 | U | 250 | $2.02 |
| 1613 | 218 | 1 | 4078960220 | BUSINESS | ORLDFLCL | 10,222 | 1.75 | 5C | 900U | 26 Gauge Cable | D | 900 | 26 | U | 410 | $3.40 |
| 1614 | 218 | 1 | 4078960220 | BUSINESS | ORLDFLCL | 10,222 | 1.75 | 12C | 400A | 26 Gauge Cable | D | 400 | 26 | A | 215 | $2.00 |
| 1615 | 218 | 1 | 4078960220 | BUSINESS | ORLDFLCL | 10,222 | 1.75 | 45C | 3600BXB | X-BOX 3600 BURIED | F | 3600 | XBOXF | B | 1 | $2.11 |
| 1616 | 218 | 1 | 4078960220 | BUSINESS | ORLDFLCL | 10,222 | 1.75 | 45C | 3600BXB | X-BOX 3600 BURIED | D | 3600 | XBOXD | B | 1 | $3.21 |
| 1617 | 218 | 1 | 4078960220 | BUSINESS | ORLDFLCL | 10,222 | 1.75 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 100 | XBOX | A | 1 | $6.87 |
| 1618 | 226 | 2 | 4074234333 | BUSINESS | ORLDFLMA | 3,679 | 0.40 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 1,324 | $6.59 |
| 1619 | 226 | 2 | 4074234333 | BUSINESS | ORLDFLMA | 3,679 | 0.40 | 5C | 3600U | 26 Gauge Cable | F | 3600 | 26 | U | 775 | $3.77 |
| 1620 | 226 | 2 | 4074234333 | BUSINESS | ORLDFLMA | 3,679 | 0.40 | 5C | 900U | 26 Gauge Cable | F | 900 | 26 | U | 680 | $3.70 |
| 1621 | 226 | 2 | 4074234333 | BUSINESS | ORLDFLMA | 3,679 | 0.40 | 5C | 600U | 26 Gauge Cable | F | 600 | 26 | U | 525 | $2.87 |
| 1622 | 226 | 2 | 4074234333 | BUSINESS | ORLDFLMA | 3,679 | 0.40 | 12C | 400A | 26 Gauge Cable | F | 400 | 26 | A | 375 | $2.29 |
| 1623 | 226 | 2 | 4074234333 | BUSINESS | ORLDFLMA | 3,679 | 0.40 | 12C | 100ATERM | BLDG ENTR TERMINAL | F | 400 | XBOX | A | 1 | $4.50 |
| 1624 | 226 | 2 | 4074234333 | BUSINESS | ORLDFLMA | 3,679 | 0.40 | 5C | 1200U | 26 Gauge Cable - Bridged Tap/End Section | F | 1200 | 26bt | U | 20 | $0.11 |
| 1625 | 229 | 2 | 4074267720 | BUSINESS | ORLDFLMA | 1,664 | 0.20 | 5C | 1200U | 26 Gauge Cable | F | 1200 | 26 | U | 125 | $0.66 |
| 1626 | 229 | 2 | 4074267720 | BUSINESS | ORLDFLMA | 1,664 | 0.20 | 5C | 2400U | 26 Gauge Cable | F | 2400 | 26 | U | 879 | $4.38 |
| 1627 | 229 | 2 | 4074267720 | BUSINESS | ORLDFLMA | 1,664 | 0.20 | 5C | 900U | 26 Gauge Cable | F | 900 | 26 | U | 200 | $1.09 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Picnt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 1628 | 229 | 2 | 4074267720 | BUSINESS | ORLDFLMA | 1,664 | 0.20 | 5C | 900U | 26 Gauge Cable | F | 900 | 26 | U | 130 | $0.71 |
| 1629 | 229 | 2 | 4074267720 | BUSINESS | ORLDFLMA | 1,664 | 0.20 | 12C | 200A | 26 Gauge Cable | F | 200 | 26 | A | 240 | $1.65 |
| 1630 | 229 | 2 | 4074267720 | BUSINESS | ORLDFLMA | 1,664 | 0.20 | 12C | 100A | 26 Gauge Cable | F | 100 | 26 | A | 90 | $0.71 |
| 1631 | 229 | 2 | 4074267720 | BUSINESS | ORLDFLMA | 1,664 | 0.20 | 5C | 2400U | 26 Gauge Cable - Bridged Tap/End Section | F | 2400 | 26bt | U | 40 | $0.20 |
| 1632 | 229 | 2 | 4074267720 | BUSINESS | ORLDFLMA | 1,664 | 0.20 | 5C | 900U | 26 Gauge Cable - Bridged Tap/End Section | F | 900 | 26bt | U | 30 | $0.16 |
| 1633 | 229 | 2 | 4074267720 | BUSINESS | ORLDFLMA | 1,664 | 0.20 | 5C | 300U | 26 Gauge Cable - Bridged Tap/End Section | F | 600 | 26bt | U | 870 | $4.75 |
| 1634 | 229 | 2 | 4074267720 | BUSINESS | ORLDFLMA | 1,664 | 0.20 | 12C | 100A | 26 Gauge Cable - Bridged Tap/End Section | F | 100 | 26bt | A | 110 | $0.87 |
| 1635 | 230 | 3 | 4076481340 | BUSINESS | ORLDFLMA | 31,715 | 3.76 | 85C | FOCALL40DB72 | CABLE FB-OPT ALL 40DB 72 | F | 72 | Sgl | .40db | 840 | $0.20 |
| 1636 | 230 | 3 | 4076481340 | BUSINESS | ORLDFLMA | 31,715 | 3.76 | 85C | FOCALL40DB72 | CABLE FB-OPT ALL 40DB 72 | F | 72 | Sgl | .40db | 435 | $0.10 |
| 1637 | 230 | 3 | 4076481340 | BUSINESS | ORLDFLMA | 31,715 | 3.76 | 85C | FOCALL40DB72 | CABLE FB-OPT ALL 40DB 72 | F | 72 | Sgl | .40db | 3,346 | $0.80 |
| 1638 | 230 | 3 | 4076481340 | BUSINESS | ORLDFLMA | 31,715 | 3.76 | 85C | FOCALL40DB72 | CABLE FB-OPT ALL 40DB 72 | F | 72 | Sgl | .40db | 688 | $0.16 |
| 1639 | 230 | 3 | 4076481340 | BUSINESS | ORLDFLMA | 31,715 | 3.76 | 85C | FOCALL40DB72 | CABLE FB-OPT ALL 40DB 72 | F | 72 | Sgl | .40db | 10 | $0.00 |
| 1640 | 230 | 3 | 4076481340 | BUSINESS | ORLDFLMA | 31,715 | 3.76 | 85C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | .40db | 130 | $0.03 |
| 1641 | 230 | 3 | 4076481340 | BUSINESS | ORLDFLMA | 31,715 | 3.76 | 85C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | .40db | 236 | $0.06 |
| 1642 | 230 | 3 | 4076481340 | BUSINESS | ORLDFLMA | 31,715 | 3.76 | 85C | FOCALL40DB120 | CABLE FB-OPT ALL 40DB 120 | F | 144 | Sgl | .40db | 6,000 | $1.35 |
| 1643 | 230 | 3 | 4076481340 | BUSINESS | ORLDFLMA | 31,715 | 3.76 | 85C | FOCALL40DB120 | CABLE FB-OPT ALL 40DB 120 | F | 144 | Sgl | .40db | 1,457 | $0.33 |
| 1644 | 230 | 3 | 4076481340 | BUSINESS | ORLDFLMA | 31,715 | 3.76 | 85C | FOCALL40DB120 | CABLE FB-OPT ALL 40DB 120 | F | 144 | Sgl | .40db | 1,293 | $0.29 |
| 1645 | 230 | 3 | 4076481340 | BUSINESS | ORLDFLMA | 31,715 | 3.76 | 85C | FOCALL40DB120 | CABLE FB-OPT ALL 40DB 120 | F | 144 | Sgl | .40db | 200 | $0.04 |
| 1646 | 230 | 3 | 4076481340 | BUSINESS | ORLDFLMA | 31,715 | 3.76 | 85C | FOCALL40DB120 | CABLE FB-OPT ALL 40DB 120 | F | 144 | Sgl | .40db | 485 | $0.11 |
| 1647 | 230 | 3 | 4076481340 | BUSINESS | ORLDFLMA | 31,715 | 3.76 | 85C | FOCALL40DB120 | CABLE FB-OPT ALL 40DB 120 | F | 144 | Sgl | .40db | 650 | $0.15 |
| 1648 | 230 | 3 | 4076481340 | BUSINESS | ORLDFLMA | 31,715 | 3.76 | 85C | FOCALL40DB132 | CABLE FB-OPT ALL 40DB 132 | F | 144 | Sgl | .40db | 6,175 | $1.38 |
| 1649 | 230 | 3 | 4076481340 | BUSINESS | ORLDFLMA | 31,715 | 3.76 | 85C | FOCALL40DB132 | CABLE FB-OPT ALL 40DB 132 | F | 144 | Sgl | .40db | 65 | $0.01 |
| 1650 | 230 | 3 | 4076481340 | BUSINESS | ORLDFLMA | 31,715 | 3.76 | 85C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 6,780 | $1.58 |
| 1651 | 230 | 3 | 4076481340 | BUSINESS | ORLDFLMA | 31,715 | 3.76 | 85C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 850 | $0.20 |
| 1652 | 230 | 3 | 4076481340 | BUSINESS | ORLDFLMA | 31,715 | 3.76 | 812C | 812CAVG | Bld. Entr. Fiber Calbe - Average Size | F | 72 | Sgl | .40db | 20 | $0.01 |
| 1653 | 230 | 3 | 4076481340 | BUSINESS | ORLDFLMA | 31,715 | 3.76 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 630 | $0.15 |
| 1654 | 230 | 3 | 4076481340 | BUSINESS | ORLDFLMA | 31,715 | 3.76 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 1655 | 230 | 3 | 4076481340 | BUSINESS | ORLDFLMA | 31,715 | 3.76 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 1656 | 230 | 3 | 4076481340 | BUSINESS | ORLDFLMA | 31,715 | 3.76 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 735 | $0.18 |
| 1657 | 230 | 3 | 4076481340 | BUSINESS | ORLDFLMA | 31,715 | 3.76 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 5 | $0.00 |
| 1658 | 230 | 3 | 4076481340 | BUSINESS | ORLDFLMA | 31,715 | 3.76 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 13 | $0.00 |
| 1659 | 230 | 3 | 4076481340 | BUSINESS | ORLDFLMA | 31,715 | 3.76 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 95 | $0.02 |
| 1660 | 230 | 3 | 4076481340 | BUSINESS | ORLDFLMA | 31,715 | 3.76 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 150 | $0.04 |
| 1661 | 230 | 3 | 4076481340 | BUSINESS | ORLDFLMA | 31,715 | 3.76 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 130 | $0.03 |
| 1662 | 230 | 3 | 4076481340 | BUSINESS | ORLDFLMA | 31,715 | 3.76 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 25 | $0.01 |
| 1663 | 230 | 3 | 4076481340 | BUSINESS | ORLDFLMA | 31,715 | 3.76 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 25 | $0.24 |
| 1664 | 230 | 3 | 4076481340 | BUSINESS | ORLDFLMA | 31,715 | 3.76 | 45C | 25B | 26 Gauge Cable | D | 25 | 26 | B | 130 | $2.52 |
| 1665 | 230 | 3 | 4076481340 | BUSINESS | ORLDFLMA | 31,715 | 3.76 | 12C | 25A | 26 Gauge Cable | D | 25 | 26 | A | 77 | $1.76 |
| 1666 | 230 | 3 | 4076481340 | BUSINESS | ORLDFLMA | 31,715 | 3.76 | 45C | 1200BXB | X-BOX 1200 BURIED | F | 1200 | XBOXF | B | 1 | $2.29 |
| 1667 | 230 | 3 | 4076481340 | BUSINESS | ORLDFLMA | 31,715 | 3.76 | 45C | 1200BXB | X-BOX 1200 BURIED | D | 1200 | XBOXD | B | 1 | $3.50 |
| 1668 | 232 | 3 | 4076488663 | BUSINESS | ORLDFLMA | 18,677 | 2.50 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 6,063 | $1.45 |
| 1669 | 232 | 3 | 4076488663 | BUSINESS | ORLDFLMA | 18,677 | 2.50 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 4,887 | $1.17 |
| 1670 | 232 | 3 | 4076488663 | BUSINESS | ORLDFLMA | 18,677 | 2.50 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,500 | $0.36 |
| 1671 | 232 | 3 | 4076488663 | BUSINESS | ORLDFLMA | 18,677 | 2.50 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,503 | $0.36 |
| 1672 | 232 | 3 | 4076488663 | BUSINESS | ORLDFLMA | 18,677 | 2.50 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 821 | $0.20 |
| 1673 | 232 | 3 | 4076488663 | BUSINESS | ORLDFLMA | 18,677 | 2.50 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,563 | $0.37 |
| 1674 | 232 | 3 | 4076488663 | BUSINESS | ORLDFLMA | 18,677 | 2.50 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 998 | $0.24 |
| 1675 | 232 | 3 | 4076488663 | BUSINESS | ORLDFLMA | 18,677 | 2.50 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 219 | $0.05 |
| 1676 | 232 | 3 | 4076488663 | BUSINESS | ORLDFLMA | 18,677 | 2.50 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 308 | $0.07 |
| 1677 | 232 | 3 | 4076488663 | BUSINESS | ORLDFLMA | 18,677 | 2.50 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 126 | $1.10 |
| 1678 | 232 | 3 | 4076488663 | BUSINESS | ORLDFLMA | 18,677 | 2.50 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 230 | $2.22 |
| 1679 | 232 | 3 | 4076488663 | BUSINESS | ORLDFLMA | 18,677 | 2.50 | 22C | 400A | 26 Gauge Cable | D | 400 | 26 | A | 440 | $4.09 |
| 1680 | 232 | 3 | 4076488663 | BUSINESS | ORLDFLMA | 18,677 | 2.50 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 19 | $0.27 |
| 1681 | 232 | 3 | 4076488663 | BUSINESS | ORLDFLMA | 18,677 | 2.50 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 1682 | 232 | 3 | 4076488663 | BUSINESS | ORLDFLMA | 18,677 | 2.50 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 1683 | 232 | 3 | 4076488663 | BUSINESS | ORLDFLMA | 18,677 | 2.50 | 22C | 400A | 26 Gauge Cable - Bridged Tap/End Section | D | 400 | 26bt | A | 101 | $0.94 |
| 1684 | 240 | 3 | 4078390319 | BUSINESS | ORLDFLMA | 25,306 | 2.41 | 85C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 4,975 | $1.16 |
| 1685 | 240 | 3 | 4078390319 | BUSINESS | ORLDFLMA | 25,306 | 2.41 | 85C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 255 | $0.06 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 1686 | 240 | 3 | 4078390319 | BUSINESS | ORLDFLMA | 25,306 | 2.41 | 85C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 7,114 | $1.66 |
| 1687 | 240 | 3 | 4078390319 | BUSINESS | ORLDFLMA | 25,306 | 2.41 | 85C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 1,293 | $0.30 |
| 1688 | 240 | 3 | 4078390319 | BUSINESS | ORLDFLMA | 25,306 | 2.41 | 85C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 200 | $0.05 |
| 1689 | 240 | 3 | 4078390319 | BUSINESS | ORLDFLMA | 25,306 | 2.41 | 85C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 485 | $0.11 |
| 1690 | 240 | 3 | 4078390319 | BUSINESS | ORLDFLMA | 25,306 | 2.41 | 85C | FOCALL40DB | CABLE FB-OPT ALL 40db | F | 36 | Sgl | .40db | 637 | $0.15 |
| 1691 | 240 | 3 | 4078390319 | BUSINESS | ORLDFLMA | 25,306 | 2.41 | 85C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | .40db | 50 | $0.02 |
| 1692 | 240 | 3 | 4078390319 | BUSINESS | ORLDFLMA | 25,306 | 2.41 | 85C | FOCALL40DB6 | CABLE FB-OPT ALL 40DB 6 | F | 12 | Sgl | .40db | 677 | $0.25 |
| 1693 | 240 | 3 | 4078390319 | BUSINESS | ORLDFLMA | 25,306 | 2.41 | 85C | FOCALL40DB6 | CABLE FB-OPT ALL 40DB 6 | F | 12 | Sgl | .40db | 496 | $0.18 |
| 1694 | 240 | 3 | 4078390319 | BUSINESS | ORLDFLMA | 25,306 | 2.41 | 85C | FOCALL40DB6 | CABLE FB-OPT ALL 40DB 6 | F | 12 | Sgl | .40db | 259 | $0.10 |
| 1695 | 240 | 3 | 4078390319 | BUSINESS | ORLDFLMA | 25,306 | 2.41 | 85C | FOCALL40DB6 | CABLE FB-OPT ALL 40DB 6 | F | 12 | Sgl | .40db | 1,206 | $0.45 |
| 1696 | 240 | 3 | 4078390319 | BUSINESS | ORLDFLMA | 25,306 | 2.41 | 85C | FOCALL40DB6 | CABLE FB-OPT ALL 40DB 6 | F | 12 | Sgl | .40db | 135 | $0.05 |
| 1697 | 240 | 3 | 4078390319 | BUSINESS | ORLDFLMA | 25,306 | 2.41 | 85C | FOCALL40DB6 | CABLE FB-OPT ALL 40DB 6 | F | 12 | Sgl | .40db | 155 | $0.06 |
| 1698 | 240 | 3 | 4078390319 | BUSINESS | ORLDFLMA | 25,306 | 2.41 | 845C | FOCALL40DB6 | CABLE FB-OPT ALL 40DB 6 | F | 12 | Sgl | .40db | 120 | $0.04 |
| 1699 | 240 | 3 | 4078390319 | BUSINESS | ORLDFLMA | 25,306 | 2.41 | 822C | FOCALL40DB6 | CABLE FB-OPT ALL 40DB 6 | F | 12 | Sgl | .40db | 2,255 | $0.83 |
| 1700 | 240 | 3 | 4078390319 | BUSINESS | ORLDFLMA | 25,306 | 2.41 | 845C | FOCALL40DB6 | CABLE FB-OPT ALL 40DB 6 | F | 12 | Sgl | .40db | 900 | $0.33 |
| 1701 | 240 | 3 | 4078390319 | BUSINESS | ORLDFLMA | 25,306 | 2.41 | 845C | FOCALL40DB6 | CABLE FB-OPT ALL 40DB 6 | F | 12 | Sgl | .40db | 1,200 | $0.44 |
| 1702 | 240 | 3 | 4078390319 | BUSINESS | ORLDFLMA | 25,306 | 2.41 | 845C | FOCALL40DB6 | CABLE FB-OPT ALL 40DB 6 | F | 12 | Sgl | .40db | 225 | $0.08 |
| 1703 | 240 | 3 | 4078390319 | BUSINESS | ORLDFLMA | 25,306 | 2.41 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 100 | $0.02 |
| 1704 | 240 | 3 | 4078390319 | BUSINESS | ORLDFLMA | 25,306 | 2.41 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 140 | $0.03 |
| 1705 | 240 | 3 | 4078390319 | BUSINESS | ORLDFLMA | 25,306 | 2.41 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 25 | $0.01 |
| 1706 | 240 | 3 | 4078390319 | BUSINESS | ORLDFLMA | 25,306 | 2.41 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 25 | $0.25 |
| 1707 | 240 | 3 | 4078390319 | BUSINESS | ORLDFLMA | 25,306 | 2.41 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 142 | $1.44 |
| 1708 | 240 | 3 | 4078390319 | BUSINESS | ORLDFLMA | 25,306 | 2.41 | 22C | 400A | 26 Gauge Cable | D | 400 | 26 | A | 276 | $2.57 |
| 1709 | 240 | 3 | 4078390319 | BUSINESS | ORLDFLMA | 25,306 | 2.41 | 22C | 900A | 26 Gauge Cable | D | 900 | 26 | A | 133 | $1.12 |
| 1710 | 240 | 3 | 4078390319 | BUSINESS | ORLDFLMA | 25,306 | 2.41 | 22C | 600A | 26 Gauge Cable | D | 600 | 26 | A | 125 | $1.13 |
| 1711 | 240 | 3 | 4078390319 | BUSINESS | ORLDFLMA | 25,306 | 2.41 | 22C | 600A | 26 Gauge Cable | D | 600 | 26 | A | 40 | $0.36 |
| 1712 | 240 | 3 | 4078390319 | BUSINESS | ORLDFLMA | 25,306 | 2.41 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 285 | $2.89 |
| 1713 | 240 | 3 | 4078390319 | BUSINESS | ORLDFLMA | 25,306 | 2.41 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 285 | $2.75 |
| 1714 | 240 | 3 | 4078390319 | BUSINESS | ORLDFLMA | 25,306 | 2.41 | 22C | 400A | 26 Gauge Cable | D | 400 | 26 | A | 101 | $0.94 |
| 1715 | 240 | 3 | 4078390319 | BUSINESS | ORLDFLMA | 25,306 | 2.41 | 22C | 400A | 26 Gauge Cable | D | 400 | 26 | A | 271 | $2.52 |
| 1716 | 240 | 3 | 4078390319 | BUSINESS | ORLDFLMA | 25,306 | 2.41 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 59 | $0.57 |
| 1717 | 240 | 3 | 4078390319 | BUSINESS | ORLDFLMA | 25,306 | 2.41 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 360 | $3.49 |
| 1718 | 240 | 3 | 4078390319 | BUSINESS | ORLDFLMA | 25,306 | 2.41 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 185 | $2.61 |
| 1719 | 240 | 3 | 4078390319 | BUSINESS | ORLDFLMA | 25,306 | 2.41 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 115 | $1.62 |
| 1720 | 240 | 3 | 4078390319 | BUSINESS | ORLDFLMA | 25,306 | 2.41 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 1721 | 240 | 3 | 4078390319 | BUSINESS | ORLDFLMA | 25,306 | 2.41 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 1722 | 240 | 3 | 4078390319 | BUSINESS | ORLDFLMA | 25,306 | 2.41 | 45C | 100BXB | X-BOX 100 BURIED | D | 400 | XBOX | B | 1 | $4.98 |
| 1723 | 240 | 3 | 4078390319 | BUSINESS | ORLDFLMA | 25,306 | 2.41 | 45C | 300B | 26 Gauge Cable - Bridged Tap/End Section | D | 300 | 26bt | B | 15 | $0.15 |
| 1724 | 240 | 3 | 4078390319 | BUSINESS | ORLDFLMA | 25,306 | 2.41 | 5C | 400U | 26 Gauge Cable - Bridged Tap/End Section | D | 600 | 26bt | U | 20 | $0.17 |
| 1725 | 242 | 3 | 4072402363 | RESIDENCE | ORLDFLPC | 73,159 | 13.64 | 85C | FOCALL40DB84 | CABLE FB-OPT ALL 40DB 84 | F | 96 | Sgl | .40db | 4,790 | $1.11 |
| 1726 | 242 | 3 | 4072402363 | RESIDENCE | ORLDFLPC | 73,159 | 13.64 | 85C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | .40db | 5,513 | $1.32 |
| 1727 | 242 | 3 | 4072402363 | RESIDENCE | ORLDFLPC | 73,159 | 13.64 | 845C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | .40db | 4,719 | $1.13 |
| 1728 | 242 | 3 | 4072402363 | RESIDENCE | ORLDFLPC | 73,159 | 13.64 | 85C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | .40db | 750 | $0.18 |
| 1729 | 242 | 3 | 4072402363 | RESIDENCE | ORLDFLPC | 73,159 | 13.64 | 85C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | .40db | 3,980 | $0.95 |
| 1730 | 242 | 3 | 4072402363 | RESIDENCE | ORLDFLPC | 73,159 | 13.64 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 5,380 | $1.35 |
| 1731 | 242 | 3 | 4072402363 | RESIDENCE | ORLDFLPC | 73,159 | 13.64 | 85C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 5,000 | $1.17 |
| 1732 | 242 | 3 | 4072402363 | RESIDENCE | ORLDFLPC | 73,159 | 13.64 | 85C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 1,800 | $0.50 |
| 1733 | 242 | 3 | 4072402363 | RESIDENCE | ORLDFLPC | 73,159 | 13.64 | 845C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 4,300 | $1.20 |
| 1734 | 242 | 3 | 4072402363 | RESIDENCE | ORLDFLPC | 73,159 | 13.64 | 845C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 4,496 | $1.25 |
| 1735 | 242 | 3 | 4072402363 | RESIDENCE | ORLDFLPC | 73,159 | 13.64 | 85C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 1,040 | $0.29 |
| 1736 | 242 | 3 | 4072402363 | RESIDENCE | ORLDFLPC | 73,159 | 13.64 | 845C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 3,575 | $0.89 |
| 1737 | 242 | 3 | 4072402363 | RESIDENCE | ORLDFLPC | 73,159 | 13.64 | 845C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 2,045 | $0.51 |
| 1738 | 242 | 3 | 4072402363 | RESIDENCE | ORLDFLPC | 73,159 | 13.64 | 845C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | .40db | 906 | $0.33 |
| 1739 | 242 | 3 | 4072402363 | RESIDENCE | ORLDFLPC | 73,159 | 13.64 | 85C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | .40db | 4,809 | $1.78 |
| 1740 | 242 | 3 | 4072402363 | RESIDENCE | ORLDFLPC | 73,159 | 13.64 | 85C | FOCALL40DB84 | CABLE FB-OPT ALL 40DB 84 | F | 96 | Sgl | .40db | 5,460 | $1.27 |
| 1741 | 242 | 3 | 4072402363 | RESIDENCE | ORLDFLPC | 73,159 | 13.64 | 85C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 10,604 | $2.95 |
| 1742 | 242 | 3 | 4072402363 | RESIDENCE | ORLDFLPC | 73,159 | 13.64 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 5 | $0.00 |
| 1743 | 242 | 3 | 4072402363 | RESIDENCE | ORLDFLPC | 73,159 | 13.64 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,140 | $0.27 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 1744 | 242 | 3 | 4072402363 | RESIDENCE | ORLDFLPC | 73,159 | 13.64 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 895 | $0.21 |
| 1745 | 242 | 3 | 4072402363 | RESIDENCE | ORLDFLPC | 73,159 | 13.64 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 375 | $0.09 |
| 1746 | 242 | 3 | 4072402363 | RESIDENCE | ORLDFLPC | 73,159 | 13.64 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 20 | $0.17 |
| 1747 | 242 | 3 | 4072402363 | RESIDENCE | ORLDFLPC | 73,159 | 13.64 | 45C | 25B | 26 Gauge Cable | D | 25 | 26 | B | 511 | $9.90 |
| 1748 | 242 | 3 | 4072402363 | RESIDENCE | ORLDFLPC | 73,159 | 13.64 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 1749 | 242 | 3 | 4072402363 | RESIDENCE | ORLDFLPC | 73,159 | 13.64 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 1750 | 242 | 3 | 4072402363 | RESIDENCE | ORLDFLPC | 73,159 | 13.64 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 626 | $6.07 |
| 1751 | 242 | 3 | 4072402363 | RESIDENCE | ORLDFLPC | 73,159 | 13.64 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 420 | $5.92 |
| 1752 | 242 | 3 | 4072402363 | RESIDENCE | ORLDFLPC | 73,159 | 13.64 | 45C | 600B | 26 Gauge Cable - Bridged Tap/End Section | D | 600 | 26bt | B | 20 | $0.20 |
| 1753 | 242 | 3 | 4072402363 | RESIDENCE | ORLDFLPC | 73,159 | 13.64 | 45C | 300B | 26 Gauge Cable - Bridged Tap/End Section | D | 300 | 26bt | B | 808 | $7.83 |
| 1754 | 242 | 3 | 4072402363 | RESIDENCE | ORLDFLPC | 73,159 | 13.64 | 45C | 25B | 26 Gauge Cable - Bridged Tap/End Section | D | 25 | 26bt | B | 368 | $7.13 |
| 1755 | 250 | 1 | 4078550876 | RESIDENCE | ORLDFLPC | 6,121 | 0.49 | 5C | 2400U | 26 Gauge Cable | F | 2400 | 26 | U | 3,459 | $17.22 |
| 1756 | 250 | 1 | 4078550876 | RESIDENCE | ORLDFLPC | 6,121 | 0.49 | 5C | 600U | 26 Gauge Cable | F | 600 | 26 | U | 20 | $0.11 |
| 1757 | 250 | 1 | 4078550876 | RESIDENCE | ORLDFLPC | 6,121 | 0.49 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 348 | $2.31 |
| 1758 | 250 | 1 | 4078550876 | RESIDENCE | ORLDFLPC | 6,121 | 0.49 | 45C | 400B | 26 Gauge Cable | F | 400 | 26 | B | 10 | $0.06 |
| 1759 | 250 | 1 | 4078550876 | RESIDENCE | ORLDFLPC | 6,121 | 0.49 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 10 | $0.10 |
| 1760 | 250 | 1 | 4078550876 | RESIDENCE | ORLDFLPC | 6,121 | 0.49 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 979 | $9.92 |
| 1761 | 250 | 1 | 4078550876 | RESIDENCE | ORLDFLPC | 6,121 | 0.49 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 685 | $6.60 |
| 1762 | 250 | 1 | 4078550876 | RESIDENCE | ORLDFLPC | 6,121 | 0.49 | 22C | 100A | 26 Gauge Cable | D | 100 | 26 | A | 45 | $0.55 |
| 1763 | 250 | 1 | 4078550876 | RESIDENCE | ORLDFLPC | 6,121 | 0.49 | 22C | 100A | 26 Gauge Cable | D | 100 | 26 | A | 565 | $6.84 |
| 1764 | 250 | 1 | 4078550876 | RESIDENCE | ORLDFLPC | 6,121 | 0.49 | 45C | 1200BXB | X-BOX 1200 BURIED | F | 1200 | XBOXF | B | 1 | $2.29 |
| 1765 | 250 | 1 | 4078550876 | RESIDENCE | ORLDFLPC | 6,121 | 0.49 | 45C | 1200BXB | X-BOX 1200 BURIED | D | 1200 | XBOXD | B | 1 | $3.50 |
| 1766 | 250 | 1 | 4078550876 | RESIDENCE | ORLDFLPC | 6,121 | 0.49 | 45C | 600B | 26 Gauge Cable - Bridged Tap/End Section | F | 600 | 26bt | B | 20 | $0.13 |
| 1767 | 250 | 1 | 4078550876 | RESIDENCE | ORLDFLPC | 6,121 | 0.49 | 45C | 25B | 26 Gauge Cable - Bridged Tap/End Section | F | 25 | 26bt | B | 368 | $4.67 |
| 1768 | 250 | 1 | 4078550876 | RESIDENCE | ORLDFLPC | 6,121 | 0.49 | 45C | 600B | 26 Gauge Cable - Bridged Tap/End Section | F | 600 | 26bt | B | 200 | $1.33 |
| 1769 | 250 | 1 | 4078550876 | RESIDENCE | ORLDFLPC | 6,121 | 0.49 | 52C | 1200A | 26 Gauge Cable - Bridged Tap/End Section | F | 1200 | 26bt | R | 630 | $3.39 |
| 1770 | 250 | 1 | 4078550876 | RESIDENCE | ORLDFLPC | 6,121 | 0.49 | 52C | 400A | 26 Gauge Cable - Bridged Tap/End Section | F | 400 | 26bt | R | 425 | $2.59 |
| 1771 | 250 | 1 | 4078550876 | RESIDENCE | ORLDFLPC | 6,121 | 0.49 | 52C | 300A | 26 Gauge Cable - Bridged Tap/End Section | F | 300 | 26bt | R | 210 | $1.34 |
| 1772 | 250 | 1 | 4078550876 | RESIDENCE | ORLDFLPC | 6,121 | 0.49 | 45C | 900B | 26 Gauge Cable - Bridged Tap/End Section | F | 900 | 26bt | B | 7 | $0.04 |
| 1773 | 250 | 1 | 4078550876 | RESIDENCE | ORLDFLPC | 6,121 | 0.49 | 22C | 100A | 26 Gauge Cable - Bridged Tap/End Section | F | 100 | 26bt | A | 140 | $1.11 |
| 1774 | 254 | 3 | 4078596194 | RESIDENCE | ORLDFLPC | 24,833 | 3.06 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 120 | $0.03 |
| 1775 | 254 | 3 | 4078596194 | RESIDENCE | ORLDFLPC | 24,833 | 3.06 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 11,454 | $2.75 |
| 1776 | 254 | 3 | 4078596194 | RESIDENCE | ORLDFLPC | 24,833 | 3.06 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 10,480 | $2.51 |
| 1777 | 254 | 3 | 4078596194 | RESIDENCE | ORLDFLPC | 24,833 | 3.06 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 1778 | 254 | 3 | 4078596194 | RESIDENCE | ORLDFLPC | 24,833 | 3.06 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,214 | $0.28 |
| 1779 | 254 | 3 | 4078596194 | RESIDENCE | ORLDFLPC | 24,833 | 3.06 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 20 | $0.00 |
| 1780 | 254 | 3 | 4078596194 | RESIDENCE | ORLDFLPC | 24,833 | 3.06 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 20 | $0.17 |
| 1781 | 254 | 3 | 4078596194 | RESIDENCE | ORLDFLPC | 24,833 | 3.06 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 60 | $0.52 |
| 1782 | 254 | 3 | 4078596194 | RESIDENCE | ORLDFLPC | 24,833 | 3.06 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 170 | $1.72 |
| 1783 | 254 | 3 | 4078596194 | RESIDENCE | ORLDFLPC | 24,833 | 3.06 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 15 | $0.15 |
| 1784 | 254 | 3 | 4078596194 | RESIDENCE | ORLDFLPC | 24,833 | 3.06 | 22C | 300A | 26 Gauge Cable | D | 300 | 26 | A | 265 | $2.59 |
| 1785 | 254 | 3 | 4078596194 | RESIDENCE | ORLDFLPC | 24,833 | 3.06 | 22C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 460 | $4.81 |
| 1786 | 254 | 3 | 4078596194 | RESIDENCE | ORLDFLPC | 24,833 | 3.06 | 22C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 35 | $0.37 |
| 1787 | 254 | 3 | 4078596194 | RESIDENCE | ORLDFLPC | 24,833 | 3.06 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 300 | $3.14 |
| 1788 | 254 | 3 | 4078596194 | RESIDENCE | ORLDFLPC | 24,833 | 3.06 | 22C | 25A | 26 Gauge Cable | D | 25 | 26 | A | 200 | $4.58 |
| 1789 | 254 | 3 | 4078596194 | RESIDENCE | ORLDFLPC | 24,833 | 3.06 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 1790 | 254 | 3 | 4078596194 | RESIDENCE | ORLDFLPC | 24,833 | 3.06 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 1791 | 257 | 3 | 4072925174 | RESIDENCE | ORLDFLPH | 37,575 | 3.50 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 3,113 | $0.75 |
| 1792 | 257 | 3 | 4072925174 | RESIDENCE | ORLDFLPH | 37,575 | 3.50 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 6,105 | $1.46 |
| 1793 | 257 | 3 | 4072925174 | RESIDENCE | ORLDFLPH | 37,575 | 3.50 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 6,072 | $1.46 |
| 1794 | 257 | 3 | 4072925174 | RESIDENCE | ORLDFLPH | 37,575 | 3.50 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 5,998 | $1.44 |
| 1795 | 257 | 3 | 4072925174 | RESIDENCE | ORLDFLPH | 37,575 | 3.50 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 5,018 | $1.20 |
| 1796 | 257 | 3 | 4072925174 | RESIDENCE | ORLDFLPH | 37,575 | 3.50 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,045 | $0.25 |
| 1797 | 257 | 3 | 4072925174 | RESIDENCE | ORLDFLPH | 37,575 | 3.50 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 2,925 | $0.68 |
| 1798 | 257 | 3 | 4072925174 | RESIDENCE | ORLDFLPH | 37,575 | 3.50 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 5,025 | $1.17 |
| 1799 | 257 | 3 | 4072925174 | RESIDENCE | ORLDFLPH | 37,575 | 3.50 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 1,344 | $14.06 |
| 1800 | 257 | 3 | 4072925174 | RESIDENCE | ORLDFLPH | 37,575 | 3.50 | 45C | 25B | 26 Gauge Cable | D | 25 | 26 | B | 930 | $18.02 |
| 1801 | 257 | 3 | 4072925174 | RESIDENCE | ORLDFLPH | 37,575 | 3.50 | 45C | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 1802 | 257 | 3 | 4072925174 | RESIDENCE | ORLDFLPH | 37,575 | 3.50 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 1803 | 258 | 2 | 4072942576 | BUSINESS | ORLDFLPH | 7,457 | 1.02 | 5C | 1200U | 26 Gauge Cable | F | 1200 | 26 | U | 5,815 | $30.84 |
| 1804 | 258 | 2 | 4072942576 | BUSINESS | ORLDFLPH | 7,457 | 1.02 | 5C | 1200U | 26 Gauge Cable | F | 1200 | 26 | U | 212 | $1.12 |
| 1805 | 258 | 2 | 4072942576 | BUSINESS | ORLDFLPH | 7,457 | 1.02 | 45C | 1200B | 26 Gauge Cable | F | 1200 | 26 | B | 550 | $3.52 |
| 1806 | 258 | 2 | 4072942576 | BUSINESS | ORLDFLPH | 7,457 | 1.02 | 45C | 300B | 26 Gauge Cable | F | 300 | 26 | B | 10 | $0.06 |
| 1807 | 258 | 2 | 4072942576 | BUSINESS | ORLDFLPH | 7,457 | 1.02 | 45C | 300B | 26 Gauge Cable | F | 300 | 26 | B | 80 | $0.51 |
| 1808 | 258 | 2 | 4072942576 | BUSINESS | ORLDFLPH | 7,457 | 1.02 | 45C | 200B | 26 Gauge Cable | F | 200 | 26 | B | 455 | $3.12 |
| 1809 | 258 | 2 | 4072942576 | BUSINESS | ORLDFLPH | 7,457 | 1.02 | 45C | 50B | 26 Gauge Cable | F | 50 | 26 | B | 260 | $2.40 |
| 1810 | 258 | 2 | 4072942576 | BUSINESS | ORLDFLPH | 7,457 | 1.02 | 12C | 50A | 26 Gauge Cable | F | 50 | 26 | A | 75 | $0.78 |
| 1811 | 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 |
| 1812 | 258 | 2 | 4072942576 | BUSINESS | ORLDFLPH | 7,457 | 1.02 | 5C | 1200U | 26 Gauge Cable - Bridged Tap/End Section | F | 1200 | 26bt | U | 1,000 | $5.30 |
| 1813 | 259 | 3 | 4072953807 | RESIDENCE | ORLDFLPH | 28,262 | 3.60 | 85C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | .40db | 12,205 | $2.93 |
| 1814 | 259 | 3 | 4072953807 | RESIDENCE | ORLDFLPH | 28,262 | 3.60 | 845C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | .40db | 11,691 | $4.32 |
| 1815 | 259 | 3 | 4072953807 | RESIDENCE | ORLDFLPH | 28,262 | 3.60 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 210 | $0.05 |
| 1816 | 259 | 3 | 4072953807 | RESIDENCE | ORLDFLPH | 28,262 | 3.60 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 113 | $0.03 |
| 1817 | 259 | 3 | 4072953807 | RESIDENCE | ORLDFLPH | 28,262 | 3.60 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,572 | $0.37 |
| 1818 | 259 | 3 | 4072953807 | RESIDENCE | ORLDFLPH | 28,262 | 3.60 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 132 | $1.34 |
| 1819 | 259 | 3 | 4072953807 | RESIDENCE | ORLDFLPH | 28,262 | 3.60 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 342 | $3.58 |
| 1820 | 259 | 3 | 4072953807 | RESIDENCE | ORLDFLPH | 28,262 | 3.60 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 1,033 | $11.83 |
| 1821 | 259 | 3 | 4072953807 | RESIDENCE | ORLDFLPH | 28,262 | 3.60 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 964 | $13.59 |
| 1822 | 259 | 3 | 4072953807 | RESIDENCE | ORLDFLPH | 28,262 | 3.60 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 1823 | 259 | 3 | 4072953807 | RESIDENCE | ORLDFLPH | 28,262 | 3.60 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 1824 | 260 | 3 | 4072956669 | BUSINESS | ORLDFLPH | 17,805 | 2.30 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 2,476 | $0.59 |
| 1825 | 260 | 3 | 4072956669 | BUSINESS | ORLDFLPH | 17,805 | 2.30 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 6,688 | $1.60 |
| 1826 | 260 | 3 | 4072956669 | BUSINESS | ORLDFLPH | 17,805 | 2.30 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 5,107 | $1.22 |
| 1827 | 260 | 3 | 4072956669 | BUSINESS | ORLDFLPH | 17,805 | 2.30 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 283 | $0.07 |
| 1828 | 260 | 3 | 4072956669 | BUSINESS | ORLDFLPH | 17,805 | 2.30 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 278 | $0.06 |
| 1829 | 260 | 3 | 4072956669 | BUSINESS | ORLDFLPH | 17,805 | 2.30 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 690 | $0.16 |
| 1830 | 260 | 3 | 4072956669 | BUSINESS | ORLDFLPH | 17,805 | 2.30 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 105 | $0.02 |
| 1831 | 260 | 3 | 4072956669 | BUSINESS | ORLDFLPH | 17,805 | 2.30 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 168 | $1.46 |
| 1832 | 260 | 3 | 4072956669 | BUSINESS | ORLDFLPH | 17,805 | 2.30 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 490 | $4.96 |
| 1833 | 260 | 3 | 4072956669 | BUSINESS | ORLDFLPH | 17,805 | 2.30 | 22C | 400A | 26 Gauge Cable | D | 400 | 26 | A | 285 | $2.65 |
| 1834 | 260 | 3 | 4072956669 | BUSINESS | ORLDFLPH | 17,805 | 2.30 | 22C | 300A | 26 Gauge Cable | D | 300 | 26 | A | 771 | $7.53 |
| 1835 | 260 | 3 | 4072956669 | BUSINESS | ORLDFLPH | 17,805 | 2.30 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 466 | $5.34 |
| 1836 | 260 | 3 | 4072956669 | BUSINESS | ORLDFLPH | 17,805 | 2.30 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 1837 | 260 | 3 | 4072956669 | BUSINESS | ORLDFLPH | 17,805 | 2.30 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 1838 | 260 | 3 | 4072956669 | BUSINESS | ORLDFLPH | 17,805 | 2.30 | 22C | 50A | 26 Gauge Cable - Bridged Tap/End Section | D | 50 | 26bt | A | 80 | $1.27 |
| 1839 | 260 | 3 | 4072956669 | BUSINESS | ORLDFLPH | 17,805 | 2.30 | 45C | 25B | 26 Gauge Cable - Bridged Tap/End Section | D | 25 | 26bt | B | 20 | $0.39 |
| 1840 | 260 | 3 | 4072956669 | BUSINESS | ORLDFLPH | 17,805 | 2.30 | 45C | 100B | 26 Gauge Cable - Bridged Tap/End Section | D | 100 | 26bt | B | 419 | $4.80 |
| 1841 | 261 | 1 | 4072986371 | RESIDENCE | ORLDFLPH | 7,313 | 1.10 | 5C | 1200U | 26 Gauge Cable | F | 1200 | 26 | U | 3,013 | $15.98 |
| 1842 | 261 | 1 | 4072986371 | RESIDENCE | ORLDFLPH | 7,313 | 1.10 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 2,559 | $13.27 |
| 1843 | 261 | 1 | 4072986371 | RESIDENCE | ORLDFLPH | 7,313 | 1.10 | 45C | 2400B | 26 Gauge Cable | F | 2400 | 26 | B | 994 | $5.49 |
| 1844 | 261 | 1 | 4072986371 | RESIDENCE | ORLDFLPH | 7,313 | 1.10 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 747 | $6.51 |
| 1845 | 261 | 1 | 4072986371 | RESIDENCE | ORLDFLPH | 7,313 | 1.10 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 1846 | 261 | 1 | 4072986371 | RESIDENCE | ORLDFLPH | 7,313 | 1.10 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 1847 | 261 | 1 | 4072986371 | RESIDENCE | ORLDFLPH | 7,313 | 1.10 | 45C | 600B | 26 Gauge Cable - Bridged Tap/End Section | D | 600 | 26bt | B | 1,722 | $17.44 |
| 1848 | 262 | 1 | 4072988189 | BUSINESS | ORLDFLPH | 8,938 | 1.30 | 5C | 2100U | 26 Gauge Cable | F | 2100 | 26 | U | 8,490 | $32.60 |
| 1849 | 262 | 1 | 4072988189 | BUSINESS | ORLDFLPH | 8,938 | 1.30 | 5C | 900U | 26 Gauge Cable | F | 900 | 26 | U | 25 | $0.14 |
| 1850 | 262 | 1 | 4072988189 | BUSINESS | ORLDFLPH | 8,938 | 1.30 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 1,311 | $7.48 |
| 1851 | 262 | 1 | 4072988189 | BUSINESS | ORLDFLPH | 8,938 | 1.30 | 45C | 2100B | 26 Gauge Cable | F | 2100 | 26 | B | 659 | $3.70 |
| 1852 | 262 | 1 | 4072988189 | BUSINESS | ORLDFLPH | 8,938 | 1.30 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 150 | $1.45 |
| 1853 | 262 | 1 | 4072988189 | BUSINESS | ORLDFLPH | 8,938 | 1.30 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 20 | $0.19 |
| 1854 | 262 | 1 | 4072988189 | BUSINESS | ORLDFLPH | 8,938 | 1.30 | 22C | 100A | 26 Gauge Cable | D | 100 | 26 | A | 20 | $0.24 |
| 1855 | 262 | 1 | 4072988189 | BUSINESS | ORLDFLPH | 8,938 | 1.30 | 22C | 100A | 26 Gauge Cable | D | 100 | 26 | A | 263 | $3.19 |
| 1856 | 262 | 1 | 4072988189 | BUSINESS | ORLDFLPH | 8,938 | 1.30 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 1857 | 262 | 1 | 4072988189 | BUSINESS | ORLDFLPH | 8,938 | 1.30 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 1858 | 262 | 1 | 4072988189 | BUSINESS | ORLDFLPH | 8,938 | 1.30 | 5C | 1200U | 26 Gauge Cable - Bridged Tap/End Section | F | 1200 | 26bt | U | 1,500 | $7.95 |
| 1859 | 262 | 1 | 4072988189 | BUSINESS | ORLDFLPH | 8,938 | 1.30 | 45C | 900B | 26 Gauge Cable - Bridged Tap/End Section | F | 900 | 26bt | B | 500 | $2.85 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Picmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 1860 | 266 | 3 | 4075215451 | RESIDENCE | ORLDFLPH | 51,046 | 1.23 | 85C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | .40db | 250 | $0.06 |
| 1861 | 266 | 3 | 4075215451 | RESIDENCE | ORLDFLPH | 51,046 | 1.23 | 85C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | .40db | 4,760 | $1.14 |
| 1862 | 266 | 3 | 4075215451 | RESIDENCE | ORLDFLPH | 51,046 | 1.23 | 85C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | .40db | 2,875 | $0.69 |
| 1863 | 266 | 3 | 4075215451 | RESIDENCE | ORLDFLPH | 51,046 | 1.23 | 85C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | .40db | 4,850 | $1.16 |
| 1864 | 266 | 3 | 4075215451 | RESIDENCE | ORLDFLPH | 51,046 | 1.23 | 845C | FOCALL40DB30 | CABLE FB-OPT ALL 40DB 30 | F | 36 | Sgl | .40db | 3,000 | $0.70 |
| 1865 | 266 | 3 | 4075215451 | RESIDENCE | ORLDFLPH | 51,046 | 1.23 | 845C | FOCALL40DB30 | CABLE FB-OPT ALL 40DB 30 | F | 36 | Sgl | .40db | 3,280 | $0.77 |
| 1866 | 266 | 3 | 4075215451 | RESIDENCE | ORLDFLPH | 51,046 | 1.23 | 845C | FOCALL40DB30 | CABLE FB-OPT ALL 40DB 30 | F | 36 | Sgl | .40db | 6,280 | $1.47 |
| 1867 | 266 | 3 | 4075215451 | RESIDENCE | ORLDFLPH | 51,046 | 1.23 | 845C | FOCALL40DB30 | CABLE FB-OPT ALL 40DB 30 | F | 36 | Sgl | .40db | 100 | $0.02 |
| 1868 | 266 | 3 | 4075215451 | RESIDENCE | ORLDFLPH | 51,046 | 1.23 | 845C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 271 | $0.08 |
| 1869 | 266 | 3 | 4075215451 | RESIDENCE | ORLDFLPH | 51,046 | 1.23 | 845C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 3,160 | $0.86 |
| 1870 | 266 | 3 | 4075215451 | RESIDENCE | ORLDFLPH | 51,046 | 1.23 | 845C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 2,540 | $0.71 |
| 1871 | 266 | 3 | 4075215451 | RESIDENCE | ORLDFLPH | 51,046 | 1.23 | 845C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 200 | $0.06 |
| 1872 | 266 | 3 | 4075215451 | RESIDENCE | ORLDFLPH | 51,046 | 1.23 | 845C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 2,418 | $0.67 |
| 1873 | 266 | 3 | 4075215451 | RESIDENCE | ORLDFLPH | 51,046 | 1.23 | 845C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 720 | $0.20 |
| 1874 | 266 | 3 | 4075215451 | RESIDENCE | ORLDFLPH | 51,046 | 1.23 | 845C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 580 | $0.16 |
| 1875 | 266 | 3 | 4075215451 | RESIDENCE | ORLDFLPH | 51,046 | 1.23 | 845C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | .40db | 2,585 | $0.62 |
| 1876 | 266 | 3 | 4075215451 | RESIDENCE | ORLDFLPH | 51,046 | 1.23 | 845C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | .40db | 270 | $0.06 |
| 1877 | 266 | 3 | 4075215451 | RESIDENCE | ORLDFLPH | 51,046 | 1.23 | 845C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | .40db | 4,150 | $1.00 |
| 1878 | 266 | 3 | 4075215451 | RESIDENCE | ORLDFLPH | 51,046 | 1.23 | 845C | FOCALL40DB6 | CABLE FB-OPT ALL 40DB 6 | F | 12 | Sgl | .40db | 2,250 | $0.83 |
| 1879 | 266 | 3 | 4075215451 | RESIDENCE | ORLDFLPH | 51,046 | 1.23 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 2,276 | $0.53 |
| 1880 | 266 | 3 | 4075215451 | RESIDENCE | ORLDFLPH | 51,046 | 1.23 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 2,781 | $0.65 |
| 1881 | 266 | 3 | 4075215451 | RESIDENCE | ORLDFLPH | 51,046 | 1.23 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 15 | $0.00 |
| 1882 | 266 | 3 | 4075215451 | RESIDENCE | ORLDFLPH | 51,046 | 1.23 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 130 | $1.32 |
| 1883 | 266 | 3 | 4075215451 | RESIDENCE | ORLDFLPH | 51,046 | 1.23 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 450 | $5.15 |
| 1884 | 266 | 3 | 4075215451 | RESIDENCE | ORLDFLPH | 51,046 | 1.23 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 20 | $0.21 |
| 1885 | 266 | 3 | 4075215451 | RESIDENCE | ORLDFLPH | 51,046 | 1.23 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 835 | $8.73 |
| 1886 | 266 | 3 | 4075215451 | RESIDENCE | ORLDFLPH | 51,046 | 1.23 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 1887 | 266 | 3 | 4075215451 | RESIDENCE | ORLDFLPH | 51,046 | 1.23 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 1888 | 266 | 3 | 4075215451 | RESIDENCE | ORLDFLPH | 51,046 | 1.23 | 45C | 200B | 26 Gauge Cable - Bridged Tap/End Section | D | 200 | 26bt | B | 2,000 | $20.92 |
| 1889 | 267 | 3 | 4075781625 | BUSINESS | ORLDFLPH | 27,877 | 2.50 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 6,243 | $1.56 |
| 1890 | 267 | 3 | 4075781625 | BUSINESS | ORLDFLPH | 27,877 | 2.50 | 85C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 5,712 | $1.59 |
| 1891 | 267 | 3 | 4075781625 | BUSINESS | ORLDFLPH | 27,877 | 2.50 | 85C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | .40db | 2,850 | $0.79 |
| 1892 | 267 | 3 | 4075781625 | BUSINESS | ORLDFLPH | 27,877 | 2.50 | 85C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | .40db | 4,085 | $1.14 |
| 1893 | 267 | 3 | 4075781625 | BUSINESS | ORLDFLPH | 27,877 | 2.50 | 845C | FOCALL40DB30 | CABLE FB-OPT ALL 40DB 30 | F | 36 | Sgl | .40db | 745 | $0.17 |
| 1894 | 267 | 3 | 4075781625 | BUSINESS | ORLDFLPH | 27,877 | 2.50 | 85C | FOCALL40DB30 | CABLE FB-OPT ALL 40DB 30 | F | 36 | Sgl | .40db | 425 | $0.10 |
| 1895 | 267 | 3 | 4075781625 | BUSINESS | ORLDFLPH | 27,877 | 2.50 | 85C | FOCALL40DB6 | CABLE FB-OPT ALL 40DB 6 | F | 12 | Sgl | .40db | 160 | $0.06 |
| 1896 | 267 | 3 | 4075781625 | BUSINESS | ORLDFLPH | 27,877 | 2.50 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 165 | $0.04 |
| 1897 | 267 | 3 | 4075781625 | BUSINESS | ORLDFLPH | 27,877 | 2.50 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 2,425 | $0.58 |
| 1898 | 267 | 3 | 4075781625 | BUSINESS | ORLDFLPH | 27,877 | 2.50 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 2,762 | $0.65 |
| 1899 | 267 | 3 | 4075781625 | BUSINESS | ORLDFLPH | 27,877 | 2.50 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 322 | $2.80 |
| 1900 | 267 | 3 | 4075781625 | BUSINESS | ORLDFLPH | 27,877 | 2.50 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 754 | $7.89 |
| 1901 | 267 | 3 | 4075781625 | BUSINESS | ORLDFLPH | 27,877 | 2.50 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 489 | $5.60 |
| 1902 | 267 | 3 | 4075781625 | BUSINESS | ORLDFLPH | 27,877 | 2.50 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 460 | $4.81 |
| 1903 | 267 | 3 | 4075781625 | BUSINESS | ORLDFLPH | 27,877 | 2.50 | 12C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 280 | $2.93 |
| 1904 | 267 | 3 | 4075781625 | BUSINESS | ORLDFLPH | 27,877 | 2.50 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 1905 | 267 | 3 | 4075781625 | BUSINESS | ORLDFLPH | 27,877 | 2.50 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 1906 | 267 | 3 | 4075781625 | BUSINESS | ORLDFLPH | 27,877 | 2.50 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 100 | XBOX | A | 1 | $6.67 |
| 1907 | 267 | 3 | 4075781625 | BUSINESS | ORLDFLPH | 27,877 | 2.50 | 45C | 100B | 26 Gauge Cable - Bridged Tap/End Section | D | 100 | 26bt | B | 302 | $3.46 |
| 1908 | 267 | 3 | 4075781625 | BUSINESS | ORLDFLPH | 27,877 | 2.50 | 45C | 50B | 26 Gauge Cable - Bridged Tap/End Section | D | 50 | 26bt | B | 168 | $2.37 |
| 1909 | 268 | 3 | 4075786672 | RESIDENCE | ORLDFLPH | 33,944 | 3.60 | 85C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | .40db | 12,205 | $2.93 |
| 1910 | 268 | 3 | 4075786672 | RESIDENCE | ORLDFLPH | 33,944 | 3.60 | 845C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | .40db | 11,691 | $4.32 |
| 1911 | 268 | 3 | 4075786672 | RESIDENCE | ORLDFLPH | 33,944 | 3.60 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 309 | $0.07 |
| 1912 | 268 | 3 | 4075786672 | RESIDENCE | ORLDFLPH | 33,944 | 3.60 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 5,711 | $1.33 |
| 1913 | 268 | 3 | 4075786672 | RESIDENCE | ORLDFLPH | 33,944 | 3.60 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 1,873 | $19.59 |
| 1914 | 268 | 3 | 4075786672 | RESIDENCE | ORLDFLPH | 33,944 | 3.60 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 1,367 | $14.30 |
| 1915 | 268 | 3 | 4075786672 | RESIDENCE | ORLDFLPH | 33,944 | 3.60 | 45C | 25B | 26 Gauge Cable | D | 25 | 26 | B | 788 | $15.27 |
| 1916 | 268 | 3 | 4075786672 | RESIDENCE | ORLDFLPH | 33,944 | 3.60 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 1917 | 268 | 3 | 4075786672 | RESIDENCE | ORLDFLPH | 33,944 | 3.60 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Picmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 1918 | 279 | 3 | 4073632798 | BUSINESS | ORLDFLSA | 16,458 | 1.90 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 11,573 | $2.78 |
| 1919 | 279 | 3 | 4073632798 | BUSINESS | ORLDFLSA | 16,458 | 1.90 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 2,676 | $0.64 |
| 1920 | 279 | 3 | 4073632798 | BUSINESS | ORLDFLSA | 16,458 | 1.90 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,497 | $0.35 |
| 1921 | 279 | 3 | 4073632798 | BUSINESS | ORLDFLSA | 16,458 | 1.90 | 45C | 1200B | 26 Gauge Cable | D | 1200 | 26 | B | 502 | $4.90 |
| 1922 | 279 | 3 | 4073632798 | BUSINESS | ORLDFLSA | 16,458 | 1.90 | 12C | 600A | 26 Gauge Cable | D | 600 | 26 | A | 210 | $2.51 |
| 1923 | 279 | 3 | 4073632798 | BUSINESS | ORLDFLSA | 16,458 | 1.90 | 45C | 3600BXB | X-BOX 3600 BURIED | F | 3600 | XBOXF | B | 1 | $2.11 |
| 1924 | 279 | 3 | 4073632798 | BUSINESS | ORLDFLSA | 16,458 | 1.90 | 45C | 3600BXB | X-BOX 3600 BURIED | D | 3600 | XBOXD | B | 1 | $3.21 |
| 1925 | 279 | 3 | 4073632798 | BUSINESS | ORLDFLSA | 16,458 | 1.90 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 600 | XBOX | A | 1 | $6.87 |
| 1926 | 280 | 7 | 4073638001DID43 | BUSINESS | ORLDFLSA | 21,314 | 2.20 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 7,574 | $1.90 |
| 1927 | 280 | 7 | 4073638001DID43 | BUSINESS | ORLDFLSA | 21,314 | 2.20 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 6,190 | $1.55 |
| 1928 | 280 | 7 | 4073638001DID43 | BUSINESS | ORLDFLSA | 21,314 | 2.20 | 845C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | .40db | 1,403 | $0.52 |
| 1929 | 280 | 7 | 4073638001DID43 | BUSINESS | ORLDFLSA | 21,314 | 2.20 | 85C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | .40db | 1,927 | $0.71 |
| 1930 | 280 | 7 | 4073638001DID43 | BUSINESS | ORLDFLSA | 21,314 | 2.20 | 812C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | .40db | 650 | $0.66 |
| 1931 | 280 | 7 | 4073638001DID43 | BUSINESS | ORLDFLSA | 21,314 | 2.20 | 5C | 1200U | 26 Gauge Cable | D | 1200 | 26 | U | 3,090 | $25.01 |
| 1932 | 280 | 7 | 4073638001DID43 | BUSINESS | ORLDFLSA | 21,314 | 2.20 | 5C | 900U | 26 Gauge Cable | D | 900 | 26 | U | 380 | $3.15 |
| 1933 | 280 | 7 | 4073638001DID43 | BUSINESS | ORLDFLSA | 21,314 | 2.20 | 12C | 900A | 26 Gauge Cable | D | 900 | 26 | A | 100 | $0.84 |
| 1934 | 280 | 7 | 4073638001DID43 | BUSINESS | ORLDFLSA | 21,314 | 2.20 | 12C | 100ATERM | BLDG ENTR TERMINAL | F | 900 | XBOX | A | 1 | $4.50 |
| 1935 | 282 | 3 | 4073654141 | RESIDENCE | OVIDFLCA | 20,745 | 3.09 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 220 | $0.05 |
| 1936 | 282 | 3 | 4073654141 | RESIDENCE | OVIDFLCA | 20,745 | 3.09 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 560 | $0.13 |
| 1937 | 282 | 3 | 4073654141 | RESIDENCE | OVIDFLCA | 20,745 | 3.09 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 792 | $0.19 |
| 1938 | 282 | 3 | 4073654141 | RESIDENCE | OVIDFLCA | 20,745 | 3.09 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,385 | $0.33 |
| 1939 | 282 | 3 | 4073654141 | RESIDENCE | OVIDFLCA | 20,745 | 3.09 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 10 | $0.00 |
| 1940 | 282 | 3 | 4073654141 | RESIDENCE | OVIDFLCA | 20,745 | 3.09 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 1941 | 282 | 3 | 4073654141 | RESIDENCE | OVIDFLCA | 20,745 | 3.09 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 905 | $0.22 |
| 1942 | 282 | 3 | 4073654141 | RESIDENCE | OVIDFLCA | 20,745 | 3.09 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 115 | $0.03 |
| 1943 | 282 | 3 | 4073654141 | RESIDENCE | OVIDFLCA | 20,745 | 3.09 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 2,236 | $0.52 |
| 1944 | 282 | 3 | 4073654141 | RESIDENCE | OVIDFLCA | 20,745 | 3.09 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 180 | $0.04 |
| 1945 | 282 | 3 | 4073654141 | RESIDENCE | OVIDFLCA | 20,745 | 3.09 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 130 | $0.03 |
| 1946 | 282 | 3 | 4073654141 | RESIDENCE | OVIDFLCA | 20,745 | 3.09 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,428 | $0.33 |
| 1947 | 282 | 3 | 4073654141 | RESIDENCE | OVIDFLCA | 20,745 | 3.09 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 601 | $0.14 |
| 1948 | 282 | 3 | 4073654141 | RESIDENCE | OVIDFLCA | 20,745 | 3.09 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,159 | $0.27 |
| 1949 | 282 | 3 | 4073654141 | RESIDENCE | OVIDFLCA | 20,745 | 3.09 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 86 | $0.02 |
| 1950 | 282 | 3 | 4073654141 | RESIDENCE | OVIDFLCA | 20,745 | 3.09 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 2,737 | $0.64 |
| 1951 | 282 | 3 | 4073654141 | RESIDENCE | OVIDFLCA | 20,745 | 3.09 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 910 | $0.21 |
| 1952 | 282 | 3 | 4073654141 | RESIDENCE | OVIDFLCA | 20,745 | 3.09 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 170 | $0.04 |
| 1953 | 282 | 3 | 4073654141 | RESIDENCE | OVIDFLCA | 20,745 | 3.09 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,325 | $0.32 |
| 1954 | 282 | 3 | 4073654141 | RESIDENCE | OVIDFLCA | 20,745 | 3.09 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,540 | $0.37 |
| 1955 | 282 | 3 | 4073654141 | RESIDENCE | OVIDFLCA | 20,745 | 3.09 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 590 | $0.14 |
| 1956 | 282 | 3 | 4073654141 | RESIDENCE | OVIDFLCA | 20,745 | 3.09 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 750 | $0.18 |
| 1957 | 282 | 3 | 4073654141 | RESIDENCE | OVIDFLCA | 20,745 | 3.09 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 120 | $0.03 |
| 1958 | 282 | 3 | 4073654141 | RESIDENCE | OVIDFLCA | 20,745 | 3.09 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 20 | $0.00 |
| 1959 | 282 | 3 | 4073654141 | RESIDENCE | OVIDFLCA | 20,745 | 3.09 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 15 | $0.00 |
| 1960 | 282 | 3 | 4073654141 | RESIDENCE | OVIDFLCA | 20,745 | 3.09 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 2,270 | $0.53 |
| 1961 | 282 | 3 | 4073654141 | RESIDENCE | OVIDFLCA | 20,745 | 3.09 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 15 | $0.00 |
| 1962 | 282 | 3 | 4073654141 | RESIDENCE | OVIDFLCA | 20,745 | 3.09 | 22C | 300A | 26 Gauge Cable | D | 300 | 26 | A | 15 | $0.15 |
| 1963 | 282 | 3 | 4073654141 | RESIDENCE | OVIDFLCA | 20,745 | 3.09 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 38 | $0.37 |
| 1964 | 282 | 3 | 4073654141 | RESIDENCE | OVIDFLCA | 20,745 | 3.09 | 45C | 25B | 26 Gauge Cable | D | 25 | 26 | B | 403 | $7.81 |
| 1965 | 282 | 3 | 4073654141 | RESIDENCE | OVIDFLCA | 20,745 | 3.09 | 22C | 600AXB | X-BOX 600 AERIAL | F | 600 | XBOXF | A | 1 | $2.43 |
| 1966 | 282 | 3 | 4073654141 | RESIDENCE | OVIDFLCA | 20,745 | 3.09 | 22C | 600AXB | X-BOX 600 AERIAL | D | 600 | XBOXD | A | 1 | $3.71 |
| 1967 | 283 | 3 | 4073223940 | RESIDENCE | SNFRFLMA | 49,992 | 6.67 | 85C | FOCALL40DB72 | CABLE FB-OPT ALL 40DB 72 | F | 72 | Sgl | .40db | 7,384 | $1.77 |
| 1968 | 283 | 3 | 4073223940 | RESIDENCE | SNFRFLMA | 49,992 | 6.67 | 85C | FOCALL40DB72 | CABLE FB-OPT ALL 40DB 72 | F | 72 | Sgl | .40db | 7,463 | $1.79 |
| 1969 | 283 | 3 | 4073223940 | RESIDENCE | SNFRFLMA | 49,992 | 6.67 | 85C | FOCALL40DB72 | CABLE FB-OPT ALL 40DB 72 | F | 72 | Sgl | .40db | 180 | $0.04 |
| 1970 | 283 | 3 | 4073223940 | RESIDENCE | SNFRFLMA | 49,992 | 6.67 | 85C | FOCALL40DB72 | CABLE FB-OPT ALL 40DB 72 | F | 72 | Sgl | .40db | 7,180 | $1.72 |
| 1971 | 283 | 3 | 4073223940 | RESIDENCE | SNFRFLMA | 49,992 | 6.67 | 845C | FOCALL40DB72 | CABLE FB-OPT ALL 40DB 72 | F | 72 | Sgl | .40db | 2,680 | $0.64 |
| 1972 | 283 | 3 | 4073223940 | RESIDENCE | SNFRFLMA | 49,992 | 6.67 | 845C | FOCALL40DB72 | CABLE FB-OPT ALL 40DB 72 | F | 72 | Sgl | .40db | 1,880 | $0.45 |
| 1973 | 283 | 3 | 4073223940 | RESIDENCE | SNFRFLMA | 49,992 | 6.67 | 845C | FOCALL40DB72 | CABLE FB-OPT ALL 40DB 72 | F | 72 | Sgl | .40db | 4,681 | $1.12 |
| 1974 | 283 | 3 | 4073223940 | RESIDENCE | SNFRFLMA | 49,992 | 6.67 | 85C | FOCALL40DB72 | CABLE FB-OPT ALL 40DB 72 | F | 72 | Sgl | .40db | 144 | $0.03 |
| 1975 | 283 | 3 | 4073223940 | RESIDENCE | SNFRFLMA | 49,992 | 6.67 | 85C | FOCALL40DB72 | CABLE FB-OPT ALL 40DB 72 | F | 72 | Sgl | .40db | 1,261 | $0.30 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 1976 | 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 |
| 1977 | 283 | 3 | 4073223940 | RESIDENCE | SNFRFLMA | 49,992 | 6.67 | 85C | FOCALL40DB72 | CABLE FB-OPT ALL 40DB 72 | F | 72 | Sgl | .40db | 850 | $0.20 |
| 1978 | 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 |
| 1979 | 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 |
| 1980 | 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 |
| 1981 | 283 | 3 | 4073223940 | RESIDENCE | SNFRFLMA | 49,992 | 6.67 | 845C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 615 | $0.17 |
| 1982 | 283 | 3 | 4073223940 | RESIDENCE | SNFRFLMA | 49,992 | 6.67 | 845C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 770 | $0.21 |
| 1983 | 283 | 3 | 4073223940 | RESIDENCE | SNFRFLMA | 49,992 | 6.67 | 845C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 375 | $0.10 |
| 1984 | 283 | 3 | 4073223940 | RESIDENCE | SNFRFLMA | 49,992 | 6.67 | 845C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 380 | $0.11 |
| 1985 | 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 |
| 1986 | 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 |
| 1987 | 283 | 3 | 4073223940 | RESIDENCE | SNFRFLMA | 49,992 | 6.67 | 845C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 30 | $0.01 |
| 1988 | 283 | 3 | 4073223940 | RESIDENCE | SNFRFLMA | 49,992 | 6.67 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 20 | $0.00 |
| 1989 | 283 | 3 | 4073223940 | RESIDENCE | SNFRFLMA | 49,992 | 6.67 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,048 | $0.24 |
| 1990 | 283 | 3 | 4073223940 | RESIDENCE | SNFRFLMA | 49,992 | 6.67 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 228 | $1.97 |
| 1991 | 283 | 3 | 4073223940 | RESIDENCE | SNFRFLMA | 49,992 | 6.67 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 253 | $2.44 |
| 1992 | 283 | 3 | 4073223940 | RESIDENCE | SNFRFLMA | 49,992 | 6.67 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 25 | $0.29 |
| 1993 | 283 | 3 | 4073223940 | RESIDENCE | SNFRFLMA | 49,992 | 6.67 | 22C | 100A | 26 Gauge Cable | D | 100 | 26 | A | 285 | $3.45 |
| 1994 | 283 | 3 | 4073223940 | RESIDENCE | SNFRFLMA | 49,992 | 6.67 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 1995 | 283 | 3 | 4073223940 | RESIDENCE | SNFRFLMA | 49,992 | 6.67 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 1996 | 283 | 3 | 4073223940 | RESIDENCE | SNFRFLMA | 49,992 | 6.67 | 22C | 100A | 26 Gauge Cable - Bridged Tap/End Section | D | 100 | 26bt | A | 25 | $0.30 |
| 1997 | 283 | 3 | 4073223940 | RESIDENCE | SNFRFLMA | 49,992 | 6.67 | 45C | 100B | 26 Gauge Cable - Bridged Tap/End Section | D | 100 | 26bt | B | 605 | $6.93 |
| 1998 | 284 | 3 | 4073231247 | BUSINESS | SNFRFLMA | 36,874 | 6.00 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 3,395 | $0.81 |
| 1999 | 284 | 3 | 4073231247 | BUSINESS | SNFRFLMA | 36,874 | 6.00 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 5,923 | $1.42 |
| 2000 | 284 | 3 | 4073231247 | BUSINESS | SNFRFLMA | 36,874 | 6.00 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 6,345 | $1.52 |
| 2001 | 284 | 3 | 4073231247 | BUSINESS | SNFRFLMA | 36,874 | 6.00 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 6,107 | $1.46 |
| 2002 | 284 | 3 | 4073231247 | BUSINESS | SNFRFLMA | 36,874 | 6.00 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 6,156 | $1.48 |
| 2003 | 284 | 3 | 4073231247 | BUSINESS | SNFRFLMA | 36,874 | 6.00 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 4,484 | $1.08 |
| 2004 | 284 | 3 | 4073231247 | BUSINESS | SNFRFLMA | 36,874 | 6.00 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 256 | $0.06 |
| 2005 | 284 | 3 | 4073231247 | BUSINESS | SNFRFLMA | 36,874 | 6.00 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 733 | $0.17 |
| 2006 | 284 | 3 | 4073231247 | BUSINESS | SNFRFLMA | 36,874 | 6.00 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 1,079 | $9.40 |
| 2007 | 284 | 3 | 4073231247 | BUSINESS | SNFRFLMA | 36,874 | 6.00 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 360 | $3.47 |
| 2008 | 284 | 3 | 4073231247 | BUSINESS | SNFRFLMA | 36,874 | 6.00 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 406 | $3.93 |
| 2009 | 284 | 3 | 4073231247 | BUSINESS | SNFRFLMA | 36,874 | 6.00 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 1,220 | $12.76 |
| 2010 | 284 | 3 | 4073231247 | BUSINESS | SNFRFLMA | 36,874 | 6.00 | 12C | 50A | 26 Gauge Cable | D | 50 | 26 | A | 410 | $6.50 |
| 2011 | 284 | 3 | 4073231247 | BUSINESS | SNFRFLMA | 36,874 | 6.00 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 2012 | 284 | 3 | 4073231247 | BUSINESS | SNFRFLMA | 36,874 | 6.00 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 2013 | 284 | 3 | 4073231247 | BUSINESS | SNFRFLMA | 36,874 | 6.00 | 45C | 200B | 26 Gauge Cable - Bridged Tap/End Section | D | 200 | 26bt | B | 560 | $5.86 |
| 2014 | 287 | 3 | 4073274230 | RESIDENCE | SNFRFLMA | 48,689 | 7.62 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 549 | $0.13 |
| 2015 | 287 | 3 | 4073274230 | RESIDENCE | SNFRFLMA | 48,689 | 7.62 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 848 | $0.20 |
| 2016 | 287 | 3 | 4073274230 | RESIDENCE | SNFRFLMA | 48,689 | 7.62 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 359 | $0.09 |
| 2017 | 287 | 3 | 4073274230 | RESIDENCE | SNFRFLMA | 48,689 | 7.62 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 3,265 | $0.78 |
| 2018 | 287 | 3 | 4073274230 | RESIDENCE | SNFRFLMA | 48,689 | 7.62 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 996 | $0.24 |
| 2019 | 287 | 3 | 4073274230 | RESIDENCE | SNFRFLMA | 48,689 | 7.62 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 15 | $0.00 |
| 2020 | 287 | 3 | 4073274230 | RESIDENCE | SNFRFLMA | 48,689 | 7.62 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 786 | $0.19 |
| 2021 | 287 | 3 | 4073274230 | RESIDENCE | SNFRFLMA | 48,689 | 7.62 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 844 | $0.20 |
| 2022 | 287 | 3 | 4073274230 | RESIDENCE | SNFRFLMA | 48,689 | 7.62 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 2,361 | $0.57 |
| 2023 | 287 | 3 | 4073274230 | RESIDENCE | SNFRFLMA | 48,689 | 7.62 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 695 | $0.17 |
| 2024 | 287 | 3 | 4073274230 | RESIDENCE | SNFRFLMA | 48,689 | 7.62 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 457 | $0.11 |
| 2025 | 287 | 3 | 4073274230 | RESIDENCE | SNFRFLMA | 48,689 | 7.62 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 50 | $0.01 |
| 2026 | 287 | 3 | 4073274230 | RESIDENCE | SNFRFLMA | 48,689 | 7.62 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 2,523 | $0.61 |
| 2027 | 287 | 3 | 4073274230 | RESIDENCE | SNFRFLMA | 48,689 | 7.62 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,579 | $0.38 |
| 2028 | 287 | 3 | 4073274230 | RESIDENCE | SNFRFLMA | 48,689 | 7.62 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 746 | $0.18 |
| 2029 | 287 | 3 | 4073274230 | RESIDENCE | SNFRFLMA | 48,689 | 7.62 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,061 | $0.25 |
| 2030 | 287 | 3 | 4073274230 | RESIDENCE | SNFRFLMA | 48,689 | 7.62 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,360 | $0.33 |
| 2031 | 287 | 3 | 4073274230 | RESIDENCE | SNFRFLMA | 48,689 | 7.62 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 650 | $0.16 |
| 2032 | 287 | 3 | 4073274230 | RESIDENCE | SNFRFLMA | 48,689 | 7.62 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 66 | $0.02 |
| 2033 | 287 | 3 | 4073274230 | RESIDENCE | SNFRFLMA | 48,689 | 7.62 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 2034 | 287 | 3 | 4073274230 | RESIDENCE | SNFRFLMA | 48,689 | 7.62 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 71 | $0.02 |
| 2035 | 287 | 3 | 4073274230 | RESIDENCE | SNFRFLMA | 48,689 | 7.62 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 100 | $0.02 |
| 2036 | 287 | 3 | 4073274230 | RESIDENCE | SNFRFLMA | 48,689 | 7.62 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 250 | $0.06 |
| 2037 | 287 | 3 | 4073274230 | RESIDENCE | SNFRFLMA | 48,689 | 7.62 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 435 | $0.10 |
| 2038 | 287 | 3 | 4073274230 | RESIDENCE | SNFRFLMA | 48,689 | 7.62 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 708 | $0.17 |
| 2039 | 287 | 3 | 4073274230 | RESIDENCE | SNFRFLMA | 48,689 | 7.62 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,638 | $0.39 |
| 2040 | 287 | 3 | 4073274230 | RESIDENCE | SNFRFLMA | 48,689 | 7.62 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,572 | $0.38 |
| 2041 | 287 | 3 | 4073274230 | RESIDENCE | SNFRFLMA | 48,689 | 7.62 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 817 | $0.20 |
| 2042 | 287 | 3 | 4073274230 | RESIDENCE | SNFRFLMA | 48,689 | 7.62 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 360 | $0.09 |
| 2043 | 287 | 3 | 4073274230 | RESIDENCE | SNFRFLMA | 48,689 | 7.62 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 447 | $0.11 |
| 2044 | 287 | 3 | 4073274230 | RESIDENCE | SNFRFLMA | 48,689 | 7.62 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 294 | $0.07 |
| 2045 | 287 | 3 | 4073274230 | RESIDENCE | SNFRFLMA | 48,689 | 7.62 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 315 | $0.08 |
| 2046 | 287 | 3 | 4073274230 | RESIDENCE | SNFRFLMA | 48,689 | 7.62 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 2,435 | $0.58 |
| 2047 | 287 | 3 | 4073274230 | RESIDENCE | SNFRFLMA | 48,689 | 7.62 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 771 | $0.18 |
| 2048 | 287 | 3 | 4073274230 | RESIDENCE | SNFRFLMA | 48,689 | 7.62 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 526 | $0.13 |
| 2049 | 287 | 3 | 4073274230 | RESIDENCE | SNFRFLMA | 48,689 | 7.62 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 781 | $0.19 |
| 2050 | 287 | 3 | 4073274230 | RESIDENCE | SNFRFLMA | 48,689 | 7.62 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,549 | $0.37 |
| 2051 | 287 | 3 | 4073274230 | RESIDENCE | SNFRFLMA | 48,689 | 7.62 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,701 | $0.41 |
| 2052 | 287 | 3 | 4073274230 | RESIDENCE | SNFRFLMA | 48,689 | 7.62 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 4,157 | $1.00 |
| 2053 | 287 | 3 | 4073274230 | RESIDENCE | SNFRFLMA | 48,689 | 7.62 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 150 | $0.04 |
| 2054 | 287 | 3 | 4073274230 | RESIDENCE | SNFRFLMA | 48,689 | 7.62 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 836 | $0.20 |
| 2055 | 287 | 3 | 4073274230 | RESIDENCE | SNFRFLMA | 48,689 | 7.62 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 470 | $0.11 |
| 2056 | 287 | 3 | 4073274230 | RESIDENCE | SNFRFLMA | 48,689 | 7.62 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 423 | $0.10 |
| 2057 | 287 | 3 | 4073274230 | RESIDENCE | SNFRFLMA | 48,689 | 7.62 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 875 | $0.21 |
| 2058 | 287 | 3 | 4073274230 | RESIDENCE | SNFRFLMA | 48,689 | 7.62 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 920 | $0.22 |
| 2059 | 287 | 3 | 4073274230 | RESIDENCE | SNFRFLMA | 48,689 | 7.62 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,515 | $0.36 |
| 2060 | 287 | 3 | 4073274230 | RESIDENCE | SNFRFLMA | 48,689 | 7.62 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 826 | $0.20 |
| 2061 | 287 | 3 | 4073274230 | RESIDENCE | SNFRFLMA | 48,689 | 7.62 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 557 | $0.13 |
| 2062 | 287 | 3 | 4073274230 | RESIDENCE | SNFRFLMA | 48,689 | 7.62 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 40 | $0.01 |
| 2063 | 287 | 3 | 4073274230 | RESIDENCE | SNFRFLMA | 48,689 | 7.62 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 390 | $0.09 |
| 2064 | 287 | 3 | 4073274230 | RESIDENCE | SNFRFLMA | 48,689 | 7.62 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,307 | $0.31 |
| 2065 | 287 | 3 | 4073274230 | RESIDENCE | SNFRFLMA | 48,689 | 7.62 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 15 | $0.00 |
| 2066 | 287 | 3 | 4073274230 | RESIDENCE | SNFRFLMA | 48,689 | 7.62 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 524 | $5.31 |
| 2067 | 287 | 3 | 4073274230 | RESIDENCE | SNFRFLMA | 48,689 | 7.62 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 580 | $5.59 |
| 2068 | 287 | 3 | 4073274230 | RESIDENCE | SNFRFLMA | 48,689 | 7.62 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 10 | $0.11 |
| 2069 | 287 | 3 | 4073274230 | RESIDENCE | SNFRFLMA | 48,689 | 7.62 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 904 | $12.74 |
| 2070 | 287 | 3 | 4073274230 | RESIDENCE | SNFRFLMA | 48,689 | 7.62 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 2071 | 287 | 3 | 4073274230 | RESIDENCE | SNFRFLMA | 48,689 | 7.62 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 2072 | 287 | 3 | 4073274230 | RESIDENCE | SNFRFLMA | 48,689 | 7.62 | 22C | 100A | 26 Gauge Cable - Bridged Tap/End Section | D | 100 | 26bt | A | 25 | $0.30 |
| 2073 | 287 | 3 | 4073274230 | RESIDENCE | SNFRFLMA | 48,689 | 7.62 | 45C | 100B | 26 Gauge Cable - Bridged Tap/End Section | D | 100 | 26bt | B | 605 | $6.93 |
| 2074 | 287 | 3 | 4073274230 | RESIDENCE | SNFRFLMA | 48,689 | 7.62 | 5C | 900U | 26 Gauge Cable - Bridged Tap/End Section | D | 900 | 26bt | U | 20 | $0.17 |
| 2075 | 287 | 3 | 4073274230 | RESIDENCE | SNFRFLMA | 48,689 | 7.62 | 45C | 200B | 26 Gauge Cable - Bridged Tap/End Section | D | 200 | 26bt | B | 20 | $0.21 |
| 2076 | 287 | 3 | 4073274230 | RESIDENCE | SNFRFLMA | 48,689 | 7.62 | 45C | 50B | 26 Gauge Cable - Bridged Tap/End Section | D | 50 | 26bt | B | 358 | $5.05 |
| 2077 | 287 | 3 | 4073274230 | RESIDENCE | SNFRFLMA | 48,689 | 7.62 | 45C | 50B | 26 Gauge Cable - Bridged Tap/End Section | D | 50 | 26bt | B | 358 | $5.05 |
| 2078 | 288 | 3 | 4073277793 | BUSINESS | SNFRFLMA | 47,194 | 7.51 | 85C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | .40db | 3,078 | $0.86 |
| 2079 | 288 | 3 | 4073277793 | BUSINESS | SNFRFLMA | 47,194 | 7.51 | 85C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | .40db | 3,428 | $0.95 |
| 2080 | 288 | 3 | 4073277793 | BUSINESS | SNFRFLMA | 47,194 | 7.51 | 85C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | .40db | 3,608 | $1.00 |
| 2081 | 288 | 3 | 4073277793 | BUSINESS | SNFRFLMA | 47,194 | 7.51 | 85C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | .40db | 2,128 | $0.59 |
| 2082 | 288 | 3 | 4073277793 | BUSINESS | SNFRFLMA | 47,194 | 7.51 | 85C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | .40db | 358 | $0.10 |
| 2083 | 288 | 3 | 4073277793 | BUSINESS | SNFRFLMA | 47,194 | 7.51 | 85C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | .40db | 2,700 | $0.75 |
| 2084 | 288 | 3 | 4073277793 | BUSINESS | SNFRFLMA | 47,194 | 7.51 | 85C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | .40db | 2,778 | $0.77 |
| 2085 | 288 | 3 | 4073277793 | BUSINESS | SNFRFLMA | 47,194 | 7.51 | 85C | FOCLXEAT3BQ2BA | CABLE FB-OPT LXE AT-3BQ2B6-ALL | F | 24 | Sgl | .40db | 1,096 | $0.31 |
| 2086 | 288 | 3 | 4073277793 | BUSINESS | SNFRFLMA | 47,194 | 7.51 | 85C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | .40db | 2,148 | $0.60 |
| 2087 | 288 | 3 | 4073277793 | BUSINESS | SNFRFLMA | 47,194 | 7.51 | 85C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | .40db | 74 | $0.02 |
| 2088 | 288 | 3 | 4073277793 | BUSINESS | SNFRFLMA | 47,194 | 7.51 | 85C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | .40db | 250 | $0.07 |
| 2089 | 288 | 3 | 4073277793 | BUSINESS | SNFRFLMA | 47,194 | 7.51 | 85C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | .40db | 2,150 | $0.60 |
| 2090 | 288 | 3 | 4073277793 | BUSINESS | SNFRFLMA | 47,194 | 7.51 | 85C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | .40db | 3,346 | $0.93 |
| 2091 | 288 | 3 | 4073277793 | BUSINESS | SNFRFLMA | 47,194 | 7.51 | 85C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | .40db | 401 | $0.11 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 2092 | 288 | 3 | 4073277793 | BUSINESS | SNFRFLMA | 47,194 | 7.51 | 85C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | 40db | 740 | $0.21 |
| 2093 | 288 | 3 | 4073277793 | BUSINESS | SNFRFLMA | 47,194 | 7.51 | 85C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | 40db | 2,127 | $0.59 |
| 2094 | 288 | 3 | 4073277793 | BUSINESS | SNFRFLMA | 47,194 | 7.51 | 85C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | 40db | 1,868 | $0.52 |
| 2095 | 288 | 3 | 4073277793 | BUSINESS | SNFRFLMA | 47,194 | 7.51 | 85C | FOCLXEAT3BQ2BAI | CABLE FB-OPT LXE AT-3BQ2B6-ALL | F | 24 | Sgl | 40db | 1,785 | $0.50 |
| 2095 | 288 | 3 | 4073277793 | BUSINESS | SNFRFLMA | 47,194 | 7.51 | 85C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | 40db | 2,743 | $0.76 |
| 2096 | 288 | 3 | 4073277793 | BUSINESS | SNFRFLMA | 47,194 | 7.51 | 85C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | 40db | 2,403 | $0.67 |
| 2097 | 288 | 3 | 4073277793 | BUSINESS | SNFRFLMA | 47,194 | 7.51 | 85C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | 40db | 1,960 | $0.55 |
| 2098 | 288 | 3 | 4073277793 | BUSINESS | SNFRFLMA | 47,194 | 7.51 | 85C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | 40db | 218 | $0.06 |
| 2099 | 288 | 3 | 4073277793 | BUSINESS | SNFRFLMA | 47,194 | 7.51 | 85C | FOCLXEAT3BQ2BAI | CABLE FB-OPT LXE AT-3BQ2B6-ALL | F | 24 | Sgl | 40db | 1,328 | $0.37 |
| 2100 | 288 | 3 | 4073277793 | BUSINESS | SNFRFLMA | 47,194 | 7.51 | 85C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | 40db | 1,215 | $0.34 |
| 2101 | 288 | 3 | 4073277793 | BUSINESS | SNFRFLMA | 47,194 | 7.51 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | 40db | 600 | $0.14 |
| 2102 | 288 | 3 | 4073277793 | BUSINESS | SNFRFLMA | 47,194 | 7.51 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | 40db | 1,553 | $0.37 |
| 2103 | 288 | 3 | 4073277793 | BUSINESS | SNFRFLMA | 47,194 | 7.51 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | 40db | 20 | $0.00 |
| 2104 | 288 | 3 | 4073277793 | BUSINESS | SNFRFLMA | 47,194 | 7.51 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | 40db | 190 | $0.04 |
| 2105 | 288 | 3 | 4073277793 | BUSINESS | SNFRFLMA | 47,194 | 7.51 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | 40db | 78 | $0.02 |
| 2106 | 288 | 3 | 4073277793 | BUSINESS | SNFRFLMA | 47,194 | 7.51 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | 40db | 25 | $0.01 |
| 2107 | 288 | 3 | 4073277793 | BUSINESS | SNFRFLMA | 47,194 | 7.51 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 35 | $0.30 |
| 2108 | 288 | 3 | 4073277793 | BUSINESS | SNFRFLMA | 47,194 | 7.51 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 20 | $0.19 |
| 2109 | 288 | 3 | 4073277793 | BUSINESS | SNFRFLMA | 47,194 | 7.51 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 212 | $2.43 |
| 2110 | 288 | 3 | 4073277793 | BUSINESS | SNFRFLMA | 47,194 | 7.51 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 531 | $7.48 |
| 2111 | 288 | 3 | 4073277793 | BUSINESS | SNFRFLMA | 47,194 | 7.51 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 2112 | 288 | 3 | 4073277793 | BUSINESS | SNFRFLMA | 47,194 | 7.51 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 2113 | 288 | 3 | 4073277793 | BUSINESS | SNFRFLMA | 47,194 | 7.51 | 22C | 100A | 26 Gauge Cable - Bridged Tap/End Section | D | 100 | 26bt | A | 25 | $0.30 |
| 2114 | 288 | 3 | 4073277793 | BUSINESS | SNFRFLMA | 47,194 | 7.51 | 45C | 100B | 26 Gauge Cable - Bridged Tap/End Section | D | 100 | 26bt | B | 605 | $6.93 |
| 2115 | 288 | 3 | 4073277793 | BUSINESS | SNFRFLMA | 47,194 | 7.51 | 5C | 900U | 26 Gauge Cable - Bridged Tap/End Section | D | 900 | 26bt | U | 40 | $0.33 |
| 2116 | 288 | 3 | 4073277793 | BUSINESS | SNFRFLMA | 47,194 | 7.51 | 45C | 200B | 26 Gauge Cable - Bridged Tap/End Section | D | 200 | 26bt | B | 20 | $0.21 |
| 2117 | 288 | 3 | 4073277793 | BUSINESS | SNFRFLMA | 47,194 | 7.51 | 45C | 50B | 26 Gauge Cable - Bridged Tap/End Section | D | 50 | 26bt | B | 888 | $12.52 |
| 2118 | 288 | 3 | 4073277793 | BUSINESS | SNFRFLMA | 47,194 | 7.51 | 45C | 50B | 26 Gauge Cable - Bridged Tap/End Section | D | 50 | 26bt | B | 888 | $12.52 |
| 2119 | 289 | 3 | 4078307957 | BUSINESS | SNFRFLMA | 22,984 | 2.55 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | 40db | 173 | $0.04 |
| 2120 | 289 | 3 | 4078307957 | BUSINESS | SNFRFLMA | 22,984 | 2.55 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | 40db | 2,126 | $0.51 |
| 2121 | 289 | 3 | 4078307957 | BUSINESS | SNFRFLMA | 22,984 | 2.55 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | 40db | 5 | $0.00 |
| 2122 | 289 | 3 | 4078307957 | BUSINESS | SNFRFLMA | 22,984 | 2.55 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | 40db | 6,057 | $1.45 |
| 2123 | 289 | 3 | 4078307957 | BUSINESS | SNFRFLMA | 22,984 | 2.55 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | 40db | 20 | $0.00 |
| 2124 | 289 | 3 | 4078307957 | BUSINESS | SNFRFLMA | 22,984 | 2.55 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | 40db | 4,233 | $1.02 |
| 2125 | 289 | 3 | 4078307957 | BUSINESS | SNFRFLMA | 22,984 | 2.55 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | 40db | 1,276 | $0.30 |
| 2126 | 289 | 3 | 4078307957 | BUSINESS | SNFRFLMA | 22,984 | 2.55 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | 40db | 980 | $0.23 |
| 2127 | 289 | 3 | 4078307957 | BUSINESS | SNFRFLMA | 22,984 | 2.55 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | 40db | 346 | $0.08 |
| 2128 | 289 | 3 | 4078307957 | BUSINESS | SNFRFLMA | 22,984 | 2.55 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | 40db | 30 | $0.01 |
| 2129 | 289 | 3 | 4078307957 | BUSINESS | SNFRFLMA | 22,984 | 2.55 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | 40db | 140 | $0.03 |
| 2130 | 289 | 3 | 4078307957 | BUSINESS | SNFRFLMA | 22,984 | 2.55 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | 40db | 689 | $0.16 |
| 2131 | 289 | 3 | 4078307957 | BUSINESS | SNFRFLMA | 22,984 | 2.55 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | 40db | 35 | $0.01 |
| 2132 | 289 | 3 | 4078307957 | BUSINESS | SNFRFLMA | 22,984 | 2.55 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | 40db | 25 | $0.01 |
| 2133 | 289 | 3 | 4078307957 | BUSINESS | SNFRFLMA | 22,984 | 2.55 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 20 | $0.17 |
| 2134 | 289 | 3 | 4078307957 | BUSINESS | SNFRFLMA | 22,984 | 2.55 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 144 | $1.39 |
| 2135 | 289 | 3 | 4078307957 | BUSINESS | SNFRFLMA | 22,984 | 2.55 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 1,895 | $18.36 |
| 2136 | 289 | 3 | 4078307957 | BUSINESS | SNFRFLMA | 22,984 | 2.55 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 340 | $3.29 |
| 2137 | 289 | 3 | 4078307957 | BUSINESS | SNFRFLMA | 22,984 | 2.55 | 22C | 300A | 26 Gauge Cable | D | 300 | 26 | A | 3,315 | $32.36 |
| 2138 | 289 | 3 | 4078307957 | BUSINESS | SNFRFLMA | 22,984 | 2.55 | 22C | 300A | 26 Gauge Cable | D | 300 | 26 | A | 36 | $0.35 |
| 2139 | 289 | 3 | 4078307957 | BUSINESS | SNFRFLMA | 22,984 | 2.55 | 22C | 100A | 26 Gauge Cable | D | 100 | 26 | A | 801 | $9.70 |
| 2140 | 289 | 3 | 4078307957 | BUSINESS | SNFRFLMA | 22,984 | 2.55 | 22C | 50A | 26 Gauge Cable | D | 50 | 26 | A | 20 | $0.32 |
| 2141 | 289 | 3 | 4078307957 | BUSINESS | SNFRFLMA | 22,984 | 2.55 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 40 | $0.46 |
| 2142 | 289 | 3 | 4078307957 | BUSINESS | SNFRFLMA | 22,984 | 2.55 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 258 | $3.64 |
| 2143 | 289 | 3 | 4078307957 | BUSINESS | SNFRFLMA | 22,984 | 2.55 | 45C | 1200BXB | X-BOX 1200 BURIED | F | 1200 | XBOXF | B | 1 | $2.29 |
| 2144 | 289 | 3 | 4078307957 | BUSINESS | SNFRFLMA | 22,984 | 2.55 | 45C | 1200BXB | X-BOX 1200 BURIED | D | 1200 | XBOXD | B | 1 | $3.50 |
| 2145 | 293 | 2 | 3054435768 | BUSINESS | MIAMFLAE | 4,555 | 0.50 | 5C | 2400U | 26 Gauge Cable | F | 2400 | 26 | U | 3,700 | $18.42 |
| 2146 | 293 | 2 | 3054435768 | BUSINESS | MIAMFLAE | 4,555 | 0.50 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 625 | $4.15 |
| 2147 | 293 | 2 | 3054435768 | BUSINESS | MIAMFLAE | 4,555 | 0.50 | 12C | 300A | 26 Gauge Cable | F | 300 | 26 | A | 230 | $1.47 |
| 2148 | 293 | 2 | 3054435768 | BUSINESS | MIAMFLAE | 4,555 | 0.50 | 12C | 100ATERM | BLDG ENTR TERMINAL | F | 900 | XBOX | A | 1 | $4.50 |
| 2149 | 293 | 2 | 3054435768 | BUSINESS | MIAMFLAE | 4,555 | 0.50 | 12C | 600A | 26 Gauge Cable - Bridged Tap/End Section | F | 600 | 26bt | A | 255 | $2.00 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 2150 | 293 | 2 | 3054435768 | BUSINESS | MIAMFLAE | 4,555 | 0.50 | 5C | 400U | 26 Gauge Cable - Bridged Tap/End Section | F | 600 | 26bt | U | 31 | $0.17 |
| 2151 | 296 | 7 | 3054456704 | RESIDENCE | MIAMFLAE | 15,399 | 2.00 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | 40db | 8,720 | $2.09 |
| 2152 | 296 | 7 | 3054456704 | RESIDENCE | MIAMFLAE | 15,399 | 2.00 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | 40db | 5,851 | $1.40 |
| 2153 | 296 | 7 | 3054456704 | RESIDENCE | MIAMFLAE | 15,399 | 2.00 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | 40db | 507 | $0.12 |
| 2154 | 296 | 7 | 3054456704 | RESIDENCE | MIAMFLAE | 15,399 | 2.00 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 15 | $0.15 |
| 2155 | 296 | 7 | 3054456704 | RESIDENCE | MIAMFLAE | 15,399 | 2.00 | 22C | 400A | 26 Gauge Cable | D | 400 | 26 | A | 180 | $1.67 |
| 2156 | 296 | 7 | 3054456704 | RESIDENCE | MIAMFLAE | 15,399 | 2.00 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 20 | $0.21 |
| 2157 | 296 | 7 | 3054456704 | RESIDENCE | MIAMFLAE | 15,399 | 2.00 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 20 | $0.28 |
| 2158 | 296 | 7 | 3054456704 | RESIDENCE | MIAMFLAE | 15,399 | 2.00 | 12C | 50A | 26 Gauge Cable | D | 50 | 26 | A | 66 | $1.36 |
| 2159 | 296 | 7 | 3054456704 | RESIDENCE | MIAMFLAE | 15,399 | 2.00 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 2160 | 296 | 7 | 3054456704 | RESIDENCE | MIAMFLAE | 15,399 | 2.00 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 2161 | 299 | 1 | 3054611397 | BUSINESS | MIAMFLAE | 5,220 | 0.60 | 5C | 2100U | 26 Gauge Cable | F | 2100 | 26 | U | 3,977 | $19.98 |
| 2162 | 299 | 1 | 3054611397 | BUSINESS | MIAMFLAE | 5,220 | 0.60 | 45C | 400B | 26 Gauge Cable | F | 400 | 26 | B | 178 | $1.12 |
| 2163 | 299 | 1 | 3054611397 | BUSINESS | MIAMFLAE | 5,220 | 0.60 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 20 | $0.19 |
| 2164 | 299 | 1 | 3054611397 | BUSINESS | MIAMFLAE | 5,220 | 0.60 | 22C | 300A | 26 Gauge Cable | D | 300 | 26 | A | 300 | $2.93 |
| 2165 | 299 | 1 | 3054611397 | BUSINESS | MIAMFLAE | 5,220 | 0.60 | 22C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 745 | $7.79 |
| 2166 | 299 | 1 | 3054611397 | BUSINESS | MIAMFLAE | 5,220 | 0.60 | 45C | 1200BXB | X-BOX 1200 BURIED | F | 1200 | XBOXF | B | 1 | $2.29 |
| 2167 | 299 | 1 | 3054611397 | BUSINESS | MIAMFLAE | 5,220 | 0.60 | 45C | 1200BXB | X-BOX 1200 BURIED | D | 1200 | XBOXD | B | 1 | $3.50 |
| 2168 | 304 | 1 | 3056358270 | RESIDENCE | MIAMFLAL | 6,546 | 0.80 | 5C | 2100U | 26 Gauge Cable | F | 2100 | 26 | U | 185 | $0.93 |
| 2169 | 304 | 1 | 3056358270 | RESIDENCE | MIAMFLAL | 6,546 | 0.80 | 5C | 2100U | 26 Gauge Cable | F | 2100 | 26 | U | 395 | $1.98 |
| 2170 | 304 | 1 | 3056358270 | RESIDENCE | MIAMFLAL | 6,546 | 0.80 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 2,681 | $13.90 |
| 2171 | 304 | 1 | 3056358270 | RESIDENCE | MIAMFLAL | 6,546 | 0.80 | 22C | 600A | 26 Gauge Cable | F | 600 | 26 | A | 1,652 | $9.81 |
| 2172 | 304 | 1 | 3056358270 | RESIDENCE | MIAMFLAL | 6,546 | 0.80 | 22C | 600A | 26 Gauge Cable | D | 600 | 26 | A | 1,015 | $9.20 |
| 2173 | 304 | 1 | 3056358270 | RESIDENCE | MIAMFLAL | 6,546 | 0.80 | 22C | 100A | 26 Gauge Cable | D | 100 | 26 | A | 618 | $7.49 |
| 2174 | 304 | 1 | 3056358270 | RESIDENCE | MIAMFLAL | 6,546 | 0.80 | 12C | 100ATERM | BLDG ENTR TERMINAL | F | 1800 | XBOXF | A | 1 | $4.50 |
| 2175 | 304 | 1 | 3056358270 | RESIDENCE | MIAMFLAL | 6,546 | 0.80 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 1800 | XBOXD | A | 1 | $6.67 |
| 2176 | 312 | 1 | 3058569647 | RESIDENCE | MIAMFLBA | 9,244 | 1.20 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 7,572 | $37.68 |
| 2177 | 312 | 1 | 3058569647 | RESIDENCE | MIAMFLBA | 9,244 | 1.20 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 80 | $0.53 |
| 2178 | 312 | 1 | 3058569647 | RESIDENCE | MIAMFLBA | 9,244 | 1.20 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 25 | $0.25 |
| 2179 | 312 | 1 | 3058569647 | RESIDENCE | MIAMFLBA | 9,244 | 1.20 | 22C | 900A | 26 Gauge Cable | D | 900 | 26 | A | 355 | $3.00 |
| 2180 | 312 | 1 | 3058569647 | RESIDENCE | MIAMFLBA | 9,244 | 1.20 | 22C | 400A | 26 Gauge Cable | D | 400 | 26 | A | 190 | $1.77 |
| 2181 | 312 | 1 | 3058569647 | RESIDENCE | MIAMFLBA | 9,244 | 1.20 | 22C | 300A | 26 Gauge Cable | D | 300 | 26 | A | 902 | $8.81 |
| 2182 | 312 | 1 | 3058569647 | RESIDENCE | MIAMFLBA | 9,244 | 1.20 | 22C | 50A | 26 Gauge Cable | D | 50 | 26 | A | 120 | $1.90 |
| 2183 | 312 | 1 | 3058569647 | RESIDENCE | MIAMFLBA | 9,244 | 1.20 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 2184 | 312 | 1 | 3058569647 | RESIDENCE | MIAMFLBA | 9,244 | 1.20 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 2185 | 313 | 2 | 3058586662 | BUSINESS | MIAMFLBA | 5,404 | 0.90 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 4,669 | $23.23 |
| 2186 | 313 | 2 | 3058586662 | BUSINESS | MIAMFLBA | 5,404 | 0.90 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 883 | $4.53 |
| 2187 | 313 | 2 | 3058586662 | BUSINESS | MIAMFLBA | 5,404 | 0.90 | 12C | 600A | 26 Gauge Cable | F | 600 | 26 | A | 52 | $0.41 |
| 2188 | 313 | 2 | 3058586662 | BUSINESS | MIAMFLBA | 5,404 | 0.90 | 12C | 100ATERM | BLDG ENTR TERMINAL | F | 800 | XBOX | A | 1 | $4.50 |
| 2189 | 313 | 2 | 3058586662 | BUSINESS | MIAMFLBA | 5,404 | 0.90 | 5C | 2700U | 26 Gauge Cable - Bridged Tap/End Section | F | 2700 | 26bt | U | 1,560 | $7.76 |
| 2190 | 316 | 2 | 3055737612 | BUSINESS | MIAMFLBC | 5,889 | 0.69 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 2,654 | $13.21 |
| 2191 | 316 | 2 | 3055737612 | BUSINESS | MIAMFLBC | 5,889 | 0.69 | 5C | 2100U | 26 Gauge Cable | F | 2100 | 26 | U | 2,156 | $10.83 |
| 2192 | 316 | 2 | 3055737612 | BUSINESS | MIAMFLBC | 5,889 | 0.69 | 5C | 300U | 26 Gauge Cable | F | 600 | 26 | U | 10 | $0.05 |
| 2193 | 316 | 2 | 3055737612 | BUSINESS | MIAMFLBC | 5,889 | 0.69 | 22C | 300A | 26 Gauge Cable | F | 300 | 26 | A | 110 | $0.70 |
| 2194 | 316 | 2 | 3055737612 | BUSINESS | MIAMFLBC | 5,889 | 0.69 | 45C | 200B | 26 Gauge Cable | F | 200 | 26 | B | 20 | $0.14 |
| 2195 | 316 | 2 | 3055737612 | BUSINESS | MIAMFLBC | 5,889 | 0.69 | 45C | 50B | 26 Gauge Cable | F | 50 | 26 | B | 160 | $1.48 |
| 2196 | 316 | 2 | 3055737612 | BUSINESS | MIAMFLBC | 5,889 | 0.69 | 12C | 50A | 26 Gauge Cable | F | 50 | 26 | A | 290 | $3.01 |
| 2197 | 316 | 2 | 3055737612 | BUSINESS | MIAMFLBC | 5,889 | 0.69 | 22C | 50A | 26 Gauge Cable | F | 50 | 26 | A | 315 | $3.27 |
| 2198 | 316 | 2 | 3055737612 | BUSINESS | MIAMFLBC | 5,889 | 0.69 | 12C | 50A | 26 Gauge Cable | F | 50 | 26 | A | 8 | $0.08 |
| 2199 | 316 | 2 | 3055737612 | BUSINESS | MIAMFLBC | 5,889 | 0.69 | 12C | 50A | 26 Gauge Cable | D | 50 | 26 | A | 166 | $2.63 |
| 2200 | 316 | 2 | 3055737612 | BUSINESS | MIAMFLBC | 5,889 | 0.69 | 12C | 100ATERM | BLDG ENTR TERMINAL | F | 400 | XBOXF | A | 1 | $4.51 |
| 2201 | 316 | 2 | 3055737612 | BUSINESS | MIAMFLBC | 5,889 | 0.69 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 400 | XBOXD | A | 1 | $6.86 |
| 2202 | 316 | 2 | 3055737612 | BUSINESS | MIAMFLBC | 5,889 | 0.69 | 5C | 2100U | 26 Gauge Cable - Bridged Tap/End Section | F | 2100 | 26bt | U | 1,765 | $8.87 |
| 2203 | 316 | 2 | 3055737612 | BUSINESS | MIAMFLBC | 5,889 | 0.69 | 5C | 2400U | 26 Gauge Cable - Bridged Tap/End Section | F | 2400 | 26bt | U | 150 | $0.75 |
| 2204 | 316 | 2 | 3055737612 | BUSINESS | MIAMFLBC | 5,889 | 0.69 | 45C | 100B | 26 Gauge Cable - Bridged Tap/End Section | F | 100 | 26bt | B | 85 | $0.64 |
| 2205 | 321 | 1 | 3055326881 | RESIDENCE | MIAMFLBR | 1,969 | 0.11 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 1,475 | $7.34 |
| 2206 | 321 | 1 | 3055326881 | RESIDENCE | MIAMFLBR | 1,969 | 0.11 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 34 | $0.18 |
| 2207 | 321 | 1 | 3055326881 | RESIDENCE | MIAMFLBR | 1,969 | 0.11 | 22C | 1200A | 26 Gauge Cable | F | 1200 | 26 | A | 27 | $0.15 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Picnt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 2208 | 321 | 1 | 3055326881 | RESIDENCE | MIAMFLBR | 1,969 | 0.11 | 22C | 600A | 26 Gauge Cable | F | 600 | 26 | A | 225 | $1.34 |
| 2209 | 321 | 1 | 3055326881 | RESIDENCE | MIAMFLBR | 1,969 | 0.11 | 22C | 600A | 26 Gauge Cable | F | 600 | 26 | A | 30 | $0.18 |
| 2210 | 321 | 1 | 3055326881 | RESIDENCE | MIAMFLBR | 1,969 | 0.11 | 22C | 1200A | 26 Gauge Cable | D | 1200 | 26 | A | 30 | $0.25 |
| 2211 | 321 | 1 | 3055326881 | RESIDENCE | MIAMFLBR | 1,969 | 0.11 | 22C | 900A | 26 Gauge Cable | D | 900 | 26 | A | 101 | $0.85 |
| 2212 | 321 | 1 | 3055326881 | RESIDENCE | MIAMFLBR | 1,969 | 0.11 | 22C | 50A | 26 Gauge Cable | D | 50 | 26 | A | 47 | $0.75 |
| 2213 | 321 | 1 | 3055326881 | RESIDENCE | MIAMFLBR | 1,969 | 0.11 | 22C | 1800AXB | X-BOX 1800 AERIAL | F | 1800 | XBOXF | A | 1 | $1.76 |
| 2214 | 321 | 1 | 3055326881 | RESIDENCE | MIAMFLBR | 1,969 | 0.11 | 22C | 1800AXB | X-BOX 1800 AERIAL | D | 1800 | XBOXD | A | 1 | $2.69 |
| 2215 | 321 | 1 | 3055326881 | RESIDENCE | MIAMFLBR | 1,969 | 0.11 | 22C | 400AXB | X-BOX 400 AERIAL | D | 400 | XBOX | A | 1 | $4.12 |
| 2216 | 321 | 1 | 3055326881 | RESIDENCE | MIAMFLBR | 1,969 | 0.11 | 5C | 1500U | 26 Gauge Cable - Bridged Tap/End Section | F | 1500 | 26bt | U | 757 | $3.93 |
| 2217 | 321 | 1 | 3055326881 | RESIDENCE | MIAMFLBR | 1,969 | 0.11 | 5C | 1800U | 26 Gauge Cable - Bridged Tap/End Section | F | 1800 | 26bt | U | 340 | $1.73 |
| 2218 | 321 | 1 | 3055326881 | RESIDENCE | MIAMFLBR | 1,969 | 0.11 | 45C | 50B | 26 Gauge Cable - Bridged Tap/End Section | F | 50 | 26bt | B | 903 | $8.34 |
| 2219 | 324 | 2 | 3056720975 | RESIDENCE | MIAMFLBR | 3,961 | 0.36 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 662 | $2.90 |
| 2220 | 324 | 2 | 3056720975 | RESIDENCE | MIAMFLBR | 3,961 | 0.36 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 769 | $3.99 |
| 2221 | 324 | 2 | 3056720975 | RESIDENCE | MIAMFLBR | 3,961 | 0.36 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 7 | $0.04 |
| 2222 | 324 | 2 | 3056720975 | RESIDENCE | MIAMFLBR | 3,961 | 0.36 | 5C | 1200U | 26 Gauge Cable | F | 1200 | 26 | U | 1,150 | $6.10 |
| 2223 | 324 | 2 | 3056720975 | RESIDENCE | MIAMFLBR | 3,961 | 0.36 | 5C | 1200U | 26 Gauge Cable | F | 1200 | 26 | U | 1,120 | $5.94 |
| 2224 | 324 | 2 | 3056720975 | RESIDENCE | MIAMFLBR | 3,961 | 0.36 | 22C | 300A | 26 Gauge Cable | F | 300 | 26 | A | 124 | $0.79 |
| 2225 | 324 | 2 | 3056720975 | RESIDENCE | MIAMFLBR | 3,961 | 0.36 | 22C | 300A | 26 Gauge Cable | F | 300 | 26 | A | 84 | $0.54 |
| 2226 | 324 | 2 | 3056720975 | RESIDENCE | MIAMFLBR | 3,961 | 0.36 | 12C | 100A | 26 Gauge Cable | F | 100 | 26 | A | 125 | $0.99 |
| 2227 | 324 | 2 | 3056720975 | RESIDENCE | MIAMFLBR | 3,961 | 0.36 | 12C | 100ATERM | BLDG ENTR TERMINAL | F | 400 | XBOX | A | 1 | $4.50 |
| 2228 | 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 |
| 2229 | 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 |
| 2230 | 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 |
| 2231 | 331 | 1 | 3055416212 | RESIDENCE | MIAMFLFL | 6,678 | 0.42 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 3,870 | $20.07 |
| 2232 | 331 | 1 | 3055416212 | RESIDENCE | MIAMFLFL | 6,678 | 0.42 | 5C | 600U | 26 Gauge Cable | F | 600 | 26 | U | 65 | $0.35 |
| 2233 | 331 | 1 | 3055416212 | RESIDENCE | MIAMFLFL | 6,678 | 0.42 | 5C | 600U | 26 Gauge Cable | F | 600 | 26 | U | 926 | $5.06 |
| 2234 | 331 | 1 | 3055416212 | RESIDENCE | MIAMFLFL | 6,678 | 0.42 | 5C | 300U | 26 Gauge Cable - Bridged Tap/End Section | F | 600 | 26bt | U | 20 | $0.11 |
| 2235 | 331 | 1 | 3055416212 | RESIDENCE | MIAMFLFL | 6,678 | 0.42 | 22C | 600A | 26 Gauge Cable | F | 600 | 26 | A | 45 | $0.27 |
| 2236 | 331 | 1 | 3055416212 | RESIDENCE | MIAMFLFL | 6,678 | 0.42 | 22C | 600A | 26 Gauge Cable | F | 600 | 26 | A | 354 | $2.10 |
| 2237 | 331 | 1 | 3055416212 | RESIDENCE | MIAMFLFL | 6,678 | 0.42 | 22C | 600A | 26 Gauge Cable | D | 600 | 26 | A | 25 | $0.23 |
| 2238 | 331 | 1 | 3055416212 | RESIDENCE | MIAMFLFL | 6,678 | 0.42 | 45C | 1200B | 26 Gauge Cable | D | 1200 | 26 | B | 30 | $0.29 |
| 2239 | 331 | 1 | 3055416212 | RESIDENCE | MIAMFLFL | 6,678 | 0.42 | 22C | 900A | 26 Gauge Cable | D | 900 | 26 | A | 507 | $4.28 |
| 2240 | 331 | 1 | 3055416212 | RESIDENCE | MIAMFLFL | 6,678 | 0.42 | 22C | 600A | 26 Gauge Cable | D | 600 | 26 | A | 410 | $3.72 |
| 2241 | 331 | 1 | 3055416212 | RESIDENCE | MIAMFLFL | 6,678 | 0.42 | 22C | 100A | 26 Gauge Cable | D | 100 | 26 | A | 446 | $5.40 |
| 2242 | 331 | 1 | 3055416212 | RESIDENCE | MIAMFLFL | 6,678 | 0.42 | 22C | 1800AXB | X-BOX 1800 AERIAL | F | 1800 | XBOXF | A | 1 | $1.76 |
| 2243 | 331 | 1 | 3055416212 | RESIDENCE | MIAMFLFL | 6,678 | 0.42 | 22C | 1800AXB | X-BOX 1800 AERIAL | D | 1800 | XBOXD | A | 1 | $2.69 |
| 2244 | 331 | 1 | 3055416212 | RESIDENCE | MIAMFLFL | 6,678 | 0.42 | 5C | 1200U | 26 Gauge Cable - Bridged Tap/End Section | F | 1200 | 26bt | U | 740 | $3.92 |
| 2245 | 331 | 1 | 3055416212 | RESIDENCE | MIAMFLFL | 6,678 | 0.42 | 45C | 100B | 26 Gauge Cable - Bridged Tap/End Section | F | 100 | 26bt | B | 90 | $0.68 |
| 2246 | 331 | 1 | 3055416212 | RESIDENCE | MIAMFLFL | 6,678 | 0.42 | 22C | 100A | 26 Gauge Cable - Bridged Tap/End Section | F | 100 | 26bt | A | 80 | $0.63 |
| 2247 | 331 | 1 | 3055416212 | RESIDENCE | MIAMFLFL | 6,678 | 0.42 | 22C | 100A | 26 Gauge Cable - Bridged Tap/End Section | F | 100 | 26bt | A | 194 | $1.54 |
| 2248 | 331 | 1 | 3055416212 | RESIDENCE | MIAMFLFL | 6,678 | 0.42 | 22C | 25A | 26 Gauge Cable - Bridged Tap/End Section | F | 25 | 26bt | A | 85 | $1.28 |
| 2249 | 331 | 1 | 3055416212 | RESIDENCE | MIAMFLFL | 6,678 | 0.42 | 22C | 25A | 26 Gauge Cable - Bridged Tap/End Section | F | 25 | 26bt | A | 10 | $0.15 |
| 2250 | 331 | 1 | 3055416212 | RESIDENCE | MIAMFLFL | 6,678 | 0.42 | 5C | 600U | 26 Gauge Cable - Bridged Tap/End Section | F | 600 | 26bt | U | 685 | $3.74 |
| 2251 | 331 | 1 | 3055416212 | RESIDENCE | MIAMFLFL | 6,678 | 0.42 | 5C | 600U | 26 Gauge Cable - Bridged Tap/End Section | F | 600 | 26bt | U | 20 | $0.11 |
| 2252 | 331 | 1 | 3055416212 | RESIDENCE | MIAMFLFL | 6,678 | 0.42 | 45C | 50B | 26 Gauge Cable - Bridged Tap/End Section | F | 50 | 26bt | B | 25 | $0.23 |
| 2253 | 331 | 1 | 3055416212 | RESIDENCE | MIAMFLFL | 6,678 | 0.42 | 45C | 50B | 26 Gauge Cable - Bridged Tap/End Section | F | 50 | 26bt | B | 71 | $0.66 |
| 2254 | 334 | 2 | 3056439083 | RESIDENCE | MIAMFLFL | 9,619 | 0.97 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 3,481 | $17.32 |
| 2255 | 334 | 2 | 3056439083 | RESIDENCE | MIAMFLFL | 9,619 | 0.97 | 5C | 2400U | 26 Gauge Cable | F | 2400 | 26 | U | 3,865 | $19.24 |
| 2256 | 334 | 2 | 3056439083 | RESIDENCE | MIAMFLFL | 9,619 | 0.97 | 5C | 600U | 26 Gauge Cable | F | 600 | 26 | U | 10 | $0.05 |
| 2257 | 334 | 2 | 3056439083 | RESIDENCE | MIAMFLFL | 9,619 | 0.97 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 215 | $1.43 |
| 2258 | 334 | 2 | 3056439083 | RESIDENCE | MIAMFLFL | 9,619 | 0.97 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 20 | $0.13 |
| 2259 | 334 | 2 | 3056439083 | RESIDENCE | MIAMFLFL | 9,619 | 0.97 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 20 | $0.20 |
| 2260 | 334 | 2 | 3056439083 | RESIDENCE | MIAMFLFL | 9,619 | 0.97 | 22C | 900A | 26 Gauge Cable | D | 900 | 26 | A | 1,489 | $12.57 |
| 2261 | 334 | 2 | 3056439083 | RESIDENCE | MIAMFLFL | 9,619 | 0.97 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 241 | $2.34 |
| 2262 | 334 | 2 | 3056439083 | RESIDENCE | MIAMFLFL | 9,619 | 0.97 | 22C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 178 | $1.86 |
| 2263 | 334 | 2 | 3056439083 | RESIDENCE | MIAMFLFL | 9,619 | 0.97 | 22C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 20 | $0.21 |
| 2264 | 334 | 2 | 3056439083 | RESIDENCE | MIAMFLFL | 9,619 | 0.97 | 12C | 100A | 26 Gauge Cable | D | 100 | 26 | A | 80 | $0.97 |
| 2265 | 334 | 2 | 3056439083 | RESIDENCE | MIAMFLFL | 9,619 | 0.97 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 2266 | 334 | 2 | 3056439083 | RESIDENCE | MIAMFLFL | 9,619 | 0.97 | 22C | 1800AXB | X-BOX 1800 AERIAL | D | 1800 | XBOXD | A | 1 | $2.69 |
| 2267 | 334 | 2 | 3056439083 | RESIDENCE | MIAMFLFL | 9,619 | 0.97 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 400 | XBOX | A | 1 | $6.87 |
| 2268 | 334 | 2 | 3056439083 | RESIDENCE | MIAMFLFL | 9,619 | 0.97 | 5C | 1200U | 26 Gauge Cable - Bridged Tap/End Section | F | 1200 | 26bt | U | 740 | $3.92 |
| 2269 | 334 | 2 | 3056439083 | RESIDENCE | MIAMFLFL | 9,619 | 0.97 | 45C | 50B | 26 Gauge Cable - Bridged Tap/End Section | F | 50 | 26bt | B | 310 | $2.86 |
| 2270 | 334 | 2 | 3056439083 | RESIDENCE | MIAMFLFL | 9,619 | 0.97 | 22C | 50A | 26 Gauge Cable - Bridged Tap/End Section | F | 50 | 26bt | A | 25 | $0.26 |
| 2271 | 334 | 2 | 3056439083 | RESIDENCE | MIAMFLFL | 9,619 | 0.97 | 5C | 900U | 26 Gauge Cable - Bridged Tap/End Section | F | 900 | 26bt | U | 700 | $3.80 |
| 2272 | 334 | 2 | 3056439083 | RESIDENCE | MIAMFLFL | 9,619 | 0.97 | 22C | 600A | 26 Gauge Cable - Bridged Tap/End Section | F | 600 | 26bt | A | 225 | $1.34 |
| 2273 | 337 | 2 | 3053716500 | BUSINESS | MIAMFLGR | 8,865 | 1.10 | 5C | 2400U | 26 Gauge Cable | F | 2400 | 26 | U | 2,140 | $10.65 |
| 2274 | 337 | 2 | 3053716500 | BUSINESS | MIAMFLGR | 8,865 | 1.10 | 5C | 2100U | 26 Gauge Cable | F | 2100 | 26 | U | 190 | $0.95 |
| 2275 | 337 | 2 | 3053716500 | BUSINESS | MIAMFLGR | 8,865 | 1.10 | 5C | 2400U | 26 Gauge Cable | F | 2400 | 26 | U | 2,551 | $12.70 |
| 2276 | 337 | 2 | 3053716500 | BUSINESS | MIAMFLGR | 8,865 | 1.10 | 5C | 3600U | 26 Gauge Cable | F | 3600 | 26 | U | 423 | $2.06 |
| 2277 | 337 | 2 | 3053716500 | BUSINESS | MIAMFLGR | 8,865 | 1.10 | 5C | 2400U | 26 Gauge Cable | F | 2400 | 26 | U | 753 | $3.75 |
| 2278 | 337 | 2 | 3053716500 | BUSINESS | MIAMFLGR | 8,865 | 1.10 | 5C | 1800U | 26 Gauge Cable | F | 1800 | 26 | U | 2,098 | $10.65 |
| 2279 | 337 | 2 | 3053716500 | BUSINESS | MIAMFLGR | 8,865 | 1.10 | 12C | 2700A | 26 Gauge Cable | F | 2700 | 26 | A | 160 | $1.26 |
| 2280 | 337 | 2 | 3053716500 | BUSINESS | MIAMFLGR | 8,865 | 1.10 | 52C | 2700A | 26 Gauge Cable | F | 2700 | 26 | R | 60 | $0.47 |
| 2281 | 337 | 2 | 3053716500 | BUSINESS | MIAMFLGR | 8,865 | 1.10 | 52C | 600A | 26 Gauge Cable | D | 600 | 26 | R | 490 | $5.86 |
| 2282 | 337 | 2 | 3053716500 | BUSINESS | MIAMFLGR | 8,865 | 1.10 | 12C | 100ATERM | BLDG ENTR TERMINAL | F | 9500 | XBOXF | A | 1 | $4.50 |
| 2283 | 337 | 2 | 3053716500 | BUSINESS | MIAMFLGR | 8,865 | 1.10 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 9500 | XBOXD | A | 1 | $6.87 |
| 2284 | 337 | 2 | 3053716500 | BUSINESS | MIAMFLGR | 8,865 | 1.10 | 5C | 1500U | 26 Gauge Cable - Bridged Tap/End Section | F | 1500 | 26bt | U | 375 | $1.94 |
| 2285 | 337 | 2 | 3053716500 | BUSINESS | MIAMFLGR | 8,865 | 1.10 | 52C | 600A | 26 Gauge Cable - Bridged Tap/End Section | F | 600 | 26bt | R | 190 | $1.49 |
| 2286 | 346 | 1 | 3053750179 | RESIDENCE | MIAMFLGR | 5,161 | 0.50 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 2,248 | $11.19 |
| 2287 | 346 | 1 | 3053750179 | RESIDENCE | MIAMFLGR | 5,161 | 0.50 | 22C | 600A | 26 Gauge Cable | F | 600 | 26 | A | 1,208 | $7.18 |
| 2288 | 346 | 1 | 3053750179 | RESIDENCE | MIAMFLGR | 5,161 | 0.50 | 22C | 1500A | 26 Gauge Cable | D | 1500 | 26 | A | 780 | $6.29 |
| 2289 | 346 | 1 | 3053750179 | RESIDENCE | MIAMFLGR | 5,161 | 0.50 | 5C | 1500U | 26 Gauge Cable | D | 1500 | 26 | U | 390 | $3.09 |
| 2290 | 346 | 1 | 3053750179 | RESIDENCE | MIAMFLGR | 5,161 | 0.50 | 22C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 200 | $2.09 |
| 2291 | 346 | 1 | 3053750179 | RESIDENCE | MIAMFLGR | 5,161 | 0.50 | 22C | 50A | 26 Gauge Cable | D | 50 | 26 | A | 305 | $4.84 |
| 2292 | 346 | 1 | 3053750179 | RESIDENCE | MIAMFLGR | 5,161 | 0.50 | 12C | 25A | 26 Gauge Cable | D | 25 | 26 | A | 30 | $0.69 |
| 2293 | 346 | 1 | 3053750179 | RESIDENCE | MIAMFLGR | 5,161 | 0.50 | 22C | 400AXB | X-BOX 400 AERIAL | F | 400 | XBOXF | A | 1 | $2.70 |
| 2294 | 346 | 1 | 3053750179 | RESIDENCE | MIAMFLGR | 5,161 | 0.50 | 22C | 400AXB | X-BOX 400 AERIAL | D | 400 | XBOXD | A | 1 | $4.11 |
| 2295 | 346 | 1 | 3053750179 | RESIDENCE | MIAMFLGR | 5,161 | 0.50 | 22C | 1500A | 26 Gauge Cable - Bridged Tap/End Section | D | 1500 | 26bt | A | 405 | $3.26 |
| 2296 | 347 | 2 | 3053759190 | BUSINESS | MIAMFLGR | 2,418 | 0.20 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 1,698 | $8.45 |
| 2297 | 347 | 2 | 3053759190 | BUSINESS | MIAMFLGR | 2,418 | 0.20 | 5C | 2100U | 26 Gauge Cable | F | 2100 | 26 | U | 190 | $0.95 |
| 2298 | 347 | 2 | 3053759190 | BUSINESS | MIAMFLGR | 2,418 | 0.20 | 5C | 300U | 26 Gauge Cable | F | 600 | 26 | U | 280 | $1.53 |
| 2299 | 347 | 2 | 3053759190 | BUSINESS | MIAMFLGR | 2,418 | 0.20 | 12C | 300A | 26 Gauge Cable | F | 300 | 26 | A | 110 | $0.70 |
| 2300 | 347 | 2 | 3053759190 | BUSINESS | MIAMFLGR | 2,418 | 0.20 | 52C | 600A | 26 Gauge Cable | F | 600 | 26 | R | 140 | $1.10 |
| 2301 | 347 | 2 | 3053759190 | BUSINESS | MIAMFLGR | 2,418 | 0.20 | 5C | 2700U | 26 Gauge Cable - Bridged Tap/End Section | F | 2700 | 26bt | U | 1,780 | $8.86 |
| 2302 | 347 | 2 | 3053759190 | BUSINESS | MIAMFLGR | 2,418 | 0.20 | 52C | 100A | 26 Gauge Cable - Bridged Tap/End Section | F | 100 | 26bt | R | 220 | $1.75 |
| 2303 | 354 | 2 | 3055773047 | BUSINESS | MIAMFLGR | 4,539 | 0.41 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 935 | $4.65 |
| 2304 | 354 | 2 | 3055773047 | BUSINESS | MIAMFLGR | 4,539 | 0.41 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 662 | $3.29 |
| 2305 | 354 | 2 | 3055773047 | BUSINESS | MIAMFLGR | 4,539 | 0.41 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 999 | $4.97 |
| 2306 | 354 | 2 | 3055773047 | BUSINESS | MIAMFLGR | 4,539 | 0.41 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 517 | $2.57 |
| 2307 | 354 | 2 | 3055773047 | BUSINESS | MIAMFLGR | 4,539 | 0.41 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 356 | $1.77 |
| 2308 | 354 | 2 | 3055773047 | BUSINESS | MIAMFLGR | 4,539 | 0.41 | 5C | 1800U | 26 Gauge Cable | F | 1800 | 26 | U | 20 | $0.10 |
| 2309 | 354 | 2 | 3055773047 | BUSINESS | MIAMFLGR | 4,539 | 0.41 | 12C | 2700A | 26 Gauge Cable | F | 2700 | 26 | A | 200 | $1.57 |
| 2310 | 354 | 2 | 3055773047 | BUSINESS | MIAMFLGR | 4,539 | 0.41 | 12C | 2700A | 26 Gauge Cable | F | 2700 | 26 | A | 270 | $2.12 |
| 2311 | 354 | 2 | 3055773047 | BUSINESS | MIAMFLGR | 4,539 | 0.41 | 12C | 2700A | 26 Gauge Cable | F | 2700 | 26 | A | 150 | $1.18 |
| 2312 | 354 | 2 | 3055773047 | BUSINESS | MIAMFLGR | 4,539 | 0.41 | 12C | 600A | 26 Gauge Cable | F | 600 | 26 | A | 15 | $0.12 |
| 2313 | 354 | 2 | 3055773047 | BUSINESS | MIAMFLGR | 4,539 | 0.41 | 52C | 600A | 26 Gauge Cable | D | 600 | 26 | R | 15 | $0.18 |
| 2314 | 354 | 2 | 3055773047 | BUSINESS | MIAMFLGR | 4,539 | 0.41 | 52C | 1800A | 26 Gauge Cable | D | 1800 | 26 | R | 300 | $3.52 |
| 2315 | 354 | 2 | 3055773047 | BUSINESS | MIAMFLGR | 4,539 | 0.41 | 52C | 2700A | 26 Gauge Cable | D | 2700 | 26 | R | 10 | $0.12 |
| 2316 | 354 | 2 | 3055773047 | BUSINESS | MIAMFLGR | 4,539 | 0.41 | 52C | 2700A | 26 Gauge Cable | D | 2700 | 26 | R | 15 | $0.18 |
| 2317 | 354 | 2 | 3055773047 | BUSINESS | MIAMFLGR | 4,539 | 0.41 | 52C | 2700A | 26 Gauge Cable | D | 2700 | 26 | R | 25 | $0.30 |
| 2318 | 354 | 2 | 3055773047 | BUSINESS | MIAMFLGR | 4,539 | 0.41 | 52C | 2700A | 26 Gauge Cable | D | 2700 | 26 | R | 25 | $0.30 |
| 2319 | 354 | 2 | 3055773047 | BUSINESS | MIAMFLGR | 4,539 | 0.41 | 52C | 100A | 26 Gauge Cable | D | 100 | 26 | R | 25 | $0.30 |
| 2320 | 354 | 2 | 3055773047 | BUSINESS | MIAMFLGR | 4,539 | 0.41 | 12C | 100ATERM | BLDG ENTR TERMINAL | F | 1800 | XBOXF | A | 1 | $4.50 |
| 2321 | 354 | 2 | 3055773047 | BUSINESS | MIAMFLGR | 4,539 | 0.41 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 1800 | XBOXD | A | 1 | $6.87 |
| 2322 | 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 |
| 2323 | 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 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Picmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 2324 | 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 |
| 2325 | 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 |
| 2326 | 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 |
| 2327 | 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 |
| 2328 | 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 |
| 2329 | 354 | 2 | 3055773047 | BUSINESS | MIAMFLGR | 4,539 | 0.41 | 52C | 2700A | 26 Gauge Cable - Bridged Tap/End Section | F | 2700 | 26bt | R | 5 | $0.04 |
| 2330 | 354 | 2 | 3055773047 | BUSINESS | MIAMFLGR | 4,539 | 0.41 | 52C | 2700A | 26 Gauge Cable - Bridged Tap/End Section | F | 2700 | 26bt | R | 115 | $0.90 |
| 2331 | 354 | 2 | 3055773047 | BUSINESS | MIAMFLGR | 4,539 | 0.41 | 52C | 2700A | 26 Gauge Cable - Bridged Tap/End Section | F | 2700 | 26bt | R | 115 | $0.90 |
| 2332 | 359 | 2 | 3058615432 | BUSINESS | MIAMFLIC | 9,290 | 1.37 | 5C | 2400U | 26 Gauge Cable | F | 2400 | 26 | U | 1,240 | $6.17 |
| 2333 | 359 | 2 | 3058615432 | BUSINESS | MIAMFLIC | 9,290 | 1.37 | 5C | 2400U | 26 Gauge Cable | F | 2400 | 26 | U | 100 | $0.50 |
| 2334 | 359 | 2 | 3058615432 | BUSINESS | MIAMFLIC | 9,290 | 1.37 | 5C | 2400U | 26 Gauge Cable | F | 2400 | 26 | U | 330 | $1.64 |
| 2335 | 359 | 2 | 3058615432 | BUSINESS | MIAMFLIC | 9,290 | 1.37 | 5C | 2400U | 26 Gauge Cable | F | 2400 | 26 | U | 480 | $2.39 |
| 2336 | 359 | 2 | 3058615432 | BUSINESS | MIAMFLIC | 9,290 | 1.37 | 5C | 2400U | 26 Gauge Cable | F | 2400 | 26 | U | 1,704 | $8.48 |
| 2337 | 359 | 2 | 3058615432 | BUSINESS | MIAMFLIC | 9,290 | 1.37 | 5C | 2400U | 26 Gauge Cable | F | 2400 | 26 | U | 485 | $2.41 |
| 2338 | 359 | 2 | 3058615432 | BUSINESS | MIAMFLIC | 9,290 | 1.37 | 5C | 2400U | 26 Gauge Cable | F | 2400 | 26 | U | 805 | $4.01 |
| 2339 | 359 | 2 | 3058615432 | BUSINESS | MIAMFLIC | 9,290 | 1.37 | 5C | 2400U | 26 Gauge Cable | F | 2400 | 26 | U | 321 | $1.60 |
| 2340 | 359 | 2 | 3058615432 | BUSINESS | MIAMFLIC | 9,290 | 1.37 | 5C | 2400U | 26 Gauge Cable | F | 2400 | 26 | U | 50 | $0.25 |
| 2341 | 359 | 2 | 3058615432 | BUSINESS | MIAMFLIC | 9,290 | 1.37 | 5C | 2400U | 26 Gauge Cable | F | 2400 | 26 | U | 1,360 | $6.77 |
| 2342 | 359 | 2 | 3058615432 | BUSINESS | MIAMFLIC | 9,290 | 1.37 | 5C | 2400U | 26 Gauge Cable | F | 2400 | 26 | U | 1,238 | $6.16 |
| 2343 | 359 | 2 | 3058615432 | BUSINESS | MIAMFLIC | 9,290 | 1.37 | 5C | 2400U | 26 Gauge Cable | F | 2400 | 26 | U | 503 | $2.50 |
| 2344 | 359 | 2 | 3058615432 | BUSINESS | MIAMFLIC | 9,290 | 1.37 | 5C | 600U | 26 Gauge Cable | F | 600 | 26 | U | 160 | $0.87 |
| 2345 | 359 | 2 | 3058615432 | BUSINESS | MIAMFLIC | 9,290 | 1.37 | 12C | 600A | 26 Gauge Cable | F | 600 | 26 | A | 200 | $1.57 |
| 2346 | 359 | 2 | 3058615432 | BUSINESS | MIAMFLIC | 9,290 | 1.37 | 12C | 900A | 26 Gauge Cable | F | 900 | 26 | A | 314 | $1.74 |
| 2347 | 359 | 2 | 3058615432 | BUSINESS | MIAMFLIC | 9,290 | 1.37 | 12C | 100ATERM | BLDG ENTR TERMINAL | F | 1850 | XBOX | A | 1 | $4.50 |
| 2348 | 363 | 1 | 3058665709 | RESIDENCE | MIAMFLIC | 7,884 | 1.14 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 15 | $0.08 |
| 2349 | 363 | 1 | 3058665709 | RESIDENCE | MIAMFLIC | 7,884 | 1.14 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 990 | $5.13 |
| 2350 | 363 | 1 | 3058665709 | RESIDENCE | MIAMFLIC | 7,884 | 1.14 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 549 | $2.85 |
| 2351 | 363 | 1 | 3058665709 | RESIDENCE | MIAMFLIC | 7,884 | 1.14 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 795 | $4.12 |
| 2352 | 363 | 1 | 3058665709 | RESIDENCE | MIAMFLIC | 7,884 | 1.14 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 40 | $0.21 |
| 2353 | 363 | 1 | 3058665709 | RESIDENCE | MIAMFLIC | 7,884 | 1.14 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 1,140 | $5.91 |
| 2354 | 363 | 1 | 3058665709 | RESIDENCE | MIAMFLIC | 7,884 | 1.14 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 20 | $0.10 |
| 2355 | 363 | 1 | 3058665709 | RESIDENCE | MIAMFLIC | 7,884 | 1.14 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 1,010 | $5.24 |
| 2356 | 363 | 1 | 3058665709 | RESIDENCE | MIAMFLIC | 7,884 | 1.14 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 120 | $0.80 |
| 2357 | 363 | 1 | 3058665709 | RESIDENCE | MIAMFLIC | 7,884 | 1.14 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 15 | $0.10 |
| 2358 | 363 | 1 | 3058665709 | RESIDENCE | MIAMFLIC | 7,884 | 1.14 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 15 | $0.15 |
| 2359 | 363 | 1 | 3058665709 | RESIDENCE | MIAMFLIC | 7,884 | 1.14 | 22C | 1200A | 26 Gauge Cable | D | 1200 | 26 | A | 32 | $0.26 |
| 2360 | 363 | 1 | 3058665709 | RESIDENCE | MIAMFLIC | 7,884 | 1.14 | 22C | 900A | 26 Gauge Cable | D | 900 | 26 | A | 764 | $6.45 |
| 2361 | 363 | 1 | 3058665709 | RESIDENCE | MIAMFLIC | 7,884 | 1.14 | 22C | 300A | 26 Gauge Cable | D | 300 | 26 | A | 55 | $0.54 |
| 2362 | 363 | 1 | 3058665709 | RESIDENCE | MIAMFLIC | 7,884 | 1.14 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 170 | $1.65 |
| 2363 | 363 | 1 | 3058665709 | RESIDENCE | MIAMFLIC | 7,884 | 1.14 | 22C | 300A | 26 Gauge Cable | D | 300 | 26 | A | 810 | $7.91 |
| 2364 | 363 | 1 | 3058665709 | RESIDENCE | MIAMFLIC | 7,884 | 1.14 | 22C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 866 | $9.06 |
| 2365 | 363 | 1 | 3058665709 | RESIDENCE | MIAMFLIC | 7,884 | 1.14 | 22C | 100A | 26 Gauge Cable | D | 100 | 26 | A | 478 | $5.79 |
| 2366 | 363 | 1 | 3058665709 | RESIDENCE | MIAMFLIC | 7,884 | 1.14 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 2367 | 363 | 1 | 3058665709 | RESIDENCE | MIAMFLIC | 7,884 | 1.14 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 2368 | 363 | 1 | 3058665709 | RESIDENCE | MIAMFLIC | 7,884 | 1.14 | 5C | 1500U | 26 Gauge Cable - Bridged Tap/End Section | F | 1500 | 26bt | U | 12 | $0.06 |
| 2369 | 365 | 1 | 3053613093 | RESIDENCE | MIAMFLKE | 3,415 | 0.28 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 407 | $2.03 |
| 2370 | 365 | 1 | 3053613093 | RESIDENCE | MIAMFLKE | 3,415 | 0.28 | 5C | 600U | 26 Gauge Cable | F | 600 | 26 | U | 35 | $0.19 |
| 2371 | 365 | 1 | 3053613093 | RESIDENCE | MIAMFLKE | 3,415 | 0.28 | 5C | 1200U | 26 Gauge Cable | F | 1200 | 26 | U | 1,135 | $6.02 |
| 2372 | 365 | 1 | 3053613093 | RESIDENCE | MIAMFLKE | 3,415 | 0.28 | 22C | 400A | 26 Gauge Cable | F | 400 | 26 | A | 410 | $2.50 |
| 2373 | 365 | 1 | 3053613093 | RESIDENCE | MIAMFLKE | 3,415 | 0.28 | 45C | 400B | 26 Gauge Cable - Bridged Tap/End Section | F | 400 | 26bt | B | 15 | $0.09 |
| 2374 | 365 | 1 | 3053613093 | RESIDENCE | MIAMFLKE | 3,415 | 0.28 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 15 | $0.14 |
| 2375 | 365 | 1 | 3053613093 | RESIDENCE | MIAMFLKE | 3,415 | 0.28 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 970 | $10.15 |
| 2376 | 365 | 1 | 3053613093 | RESIDENCE | MIAMFLKE | 3,415 | 0.28 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 428 | $4.90 |
| 2377 | 365 | 1 | 3053613093 | RESIDENCE | MIAMFLKE | 3,415 | 0.28 | 45C | 1200BXB | X-BOX 1200 BURIED | F | 1200 | XBOXF | B | 1 | $2.29 |
| 2378 | 365 | 1 | 3053613093 | RESIDENCE | MIAMFLKE | 3,415 | 0.28 | 45C | 1200BXB | X-BOX 1200 BURIED | D | 1200 | XBOXD | B | 1 | $3.50 |
| 2379 | 365 | 1 | 3053613093 | RESIDENCE | MIAMFLKE | 3,415 | 0.28 | 45C | 300B | 26 Gauge Cable - Bridged Tap/End Section | F | 300 | 26bt | B | 10 | $0.06 |
| 2380 | 365 | 1 | 3053613093 | RESIDENCE | MIAMFLKE | 3,415 | 0.28 | 5C | 1200U | 26 Gauge Cable - Bridged Tap/End Section | F | 1200 | 26bt | U | 1,145 | $6.07 |
| 2381 | 365 | 1 | 3053613093 | RESIDENCE | MIAMFLKE | 3,415 | 0.28 | 5C | 300U | 26 Gauge Cable - Bridged Tap/End Section | F | 600 | 26bt | U | 20 | $0.11 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 2382 | 365 | 1 | 3053613093 | RESIDENCE | MIAMFLKE | 3,415 | 0.28 | 45C | 400B | 26 Gauge Cable | F | 400 | 26 | B | 15 | $0.09 |
| 2383 | 365 | 1 | 3053613093 | RESIDENCE | MIAMFLKE | 3,415 | 0.28 | 45C | 200B | 26 Gauge Cable - Bridged Tap/End Section | F | 200 | 26bt | B | 110 | $0.75 |
| 2384 | 365 | 1 | 3053613093 | RESIDENCE | MIAMFLKE | 3,415 | 0.28 | 45C | 100B | 26 Gauge Cable - Bridged Tap/End Section | F | 100 | 26bt | B | 685 | $5.14 |
| 2385 | 366 | 1 | 3053650784 | BUSINESS | MIAMFLKE | 4,706 | 0.50 | 5C | 2400U | 26 Gauge Cable | F | 2400 | 26 | U | 2,346 | $11.68 |
| 2386 | 366 | 1 | 3053650784 | BUSINESS | MIAMFLKE | 4,706 | 0.50 | 22C | 400A | 26 Gauge Cable | F | 400 | 26 | A | 190 | $1.16 |
| 2387 | 366 | 1 | 3053650784 | BUSINESS | MIAMFLKE | 4,706 | 0.50 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 25 | $0.14 |
| 2388 | 366 | 1 | 3053650784 | BUSINESS | MIAMFLKE | 4,706 | 0.50 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 2389 | 366 | 1 | 3053650784 | BUSINESS | MIAMFLKE | 4,706 | 0.50 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 2390 | 366 | 1 | 3053650784 | BUSINESS | MIAMFLKE | 4,706 | 0.50 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 600 | XBOX | A | 1 | $6.87 |
| 2391 | 366 | 1 | 3053650784 | BUSINESS | MIAMFLKE | 4,706 | 0.50 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 1,385 | $11.89 |
| 2392 | 366 | 1 | 3053650784 | BUSINESS | MIAMFLKE | 4,706 | 0.50 | 22C | 400A | 26 Gauge Cable | D | 400 | 26 | A | 370 | $3.44 |
| 2393 | 366 | 1 | 3053650784 | BUSINESS | MIAMFLKE | 4,706 | 0.50 | 12C | 400A | 26 Gauge Cable | D | 400 | 26 | A | 410 | $3.81 |
| 2394 | 372 | 3 | 3057547520 | RESIDENCE | MIAMFLSH | 12,821 | 1.81 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,670 | $0.40 |
| 2395 | 372 | 3 | 3057547520 | RESIDENCE | MIAMFLSH | 12,821 | 1.81 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 7,548 | $1.81 |
| 2396 | 372 | 3 | 3057547520 | RESIDENCE | MIAMFLSH | 12,821 | 1.81 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,420 | $0.34 |
| 2397 | 372 | 3 | 3057547520 | RESIDENCE | MIAMFLSH | 12,821 | 1.81 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 2398 | 372 | 3 | 3057547520 | RESIDENCE | MIAMFLSH | 12,821 | 1.81 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 2399 | 372 | 3 | 3057547520 | RESIDENCE | MIAMFLSH | 12,821 | 1.81 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 275 | $0.06 |
| 2400 | 372 | 3 | 3057547520 | RESIDENCE | MIAMFLSH | 12,821 | 1.81 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 15 | $0.13 |
| 2401 | 372 | 3 | 3057547520 | RESIDENCE | MIAMFLSH | 12,821 | 1.81 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 366 | $3.19 |
| 2402 | 372 | 3 | 3057547520 | RESIDENCE | MIAMFLSH | 12,821 | 1.81 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 602 | $6.10 |
| 2403 | 372 | 3 | 3057547520 | RESIDENCE | MIAMFLSH | 12,821 | 1.81 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 194 | $1.88 |
| 2404 | 372 | 3 | 3057547520 | RESIDENCE | MIAMFLSH | 12,821 | 1.81 | 22C | 300A | 26 Gauge Cable | D | 300 | 26 | A | 148 | $1.44 |
| 2405 | 372 | 3 | 3057547520 | RESIDENCE | MIAMFLSH | 12,821 | 1.81 | 22C | 50A | 26 Gauge Cable | D | 50 | 26 | A | 543 | $8.61 |
| 2406 | 372 | 3 | 3057547520 | RESIDENCE | MIAMFLSH | 12,821 | 1.81 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 2407 | 372 | 3 | 3057547520 | RESIDENCE | MIAMFLSH | 12,821 | 1.81 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 2408 | 373 | 1 | 3057570910 | BUSINESS | MIAMFLSH | 10,444 | 1.20 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 1,800 | $8.96 |
| 2409 | 373 | 1 | 3057570910 | BUSINESS | MIAMFLSH | 10,444 | 1.20 | 5C | 2400U | 26 Gauge Cable | F | 2400 | 26 | U | 620 | $3.09 |
| 2410 | 373 | 1 | 3057570910 | BUSINESS | MIAMFLSH | 10,444 | 1.20 | 5C | 2400U | 26 Gauge Cable | F | 2400 | 26 | U | 5,609 | $27.92 |
| 2411 | 373 | 1 | 3057570910 | BUSINESS | MIAMFLSH | 10,444 | 1.20 | 45C | 1800B | 26 Gauge Cable | F | 1800 | 26 | B | 1,014 | $5.82 |
| 2412 | 373 | 1 | 3057570910 | BUSINESS | MIAMFLSH | 10,444 | 1.20 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 172 | $1.14 |
| 2413 | 373 | 1 | 3057570910 | BUSINESS | MIAMFLSH | 10,444 | 1.20 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 114 | $1.15 |
| 2414 | 373 | 1 | 3057570910 | BUSINESS | MIAMFLSH | 10,444 | 1.20 | 22C | 600A | 26 Gauge Cable | D | 600 | 26 | A | 165 | $1.50 |
| 2415 | 373 | 1 | 3057570910 | BUSINESS | MIAMFLSH | 10,444 | 1.20 | 22C | 400A | 26 Gauge Cable | D | 400 | 26 | A | 950 | $8.84 |
| 2416 | 373 | 1 | 3057570910 | BUSINESS | MIAMFLSH | 10,444 | 1.20 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 2417 | 373 | 1 | 3057570910 | BUSINESS | MIAMFLSH | 10,444 | 1.20 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 2418 | 373 | 1 | 3057570910 | BUSINESS | MIAMFLSH | 10,444 | 1.20 | 5C | 2400U | 26 Gauge Cable - Bridged Tap/End Section | F | 2400 | 26bt | U | 2,000 | $9.96 |
| 2419 | 375 | 1 | 3057592997 | RESIDENCE | MIAMFLSH | 2,202 | 0.22 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 871 | $4.33 |
| 2420 | 375 | 1 | 3057592997 | RESIDENCE | MIAMFLSH | 2,202 | 0.22 | 5C | 2400U | 26 Gauge Cable | F | 2400 | 26 | U | 590 | $2.94 |
| 2421 | 375 | 1 | 3057592997 | RESIDENCE | MIAMFLSH | 2,202 | 0.22 | 22C | 200A | 26 Gauge Cable | F | 200 | 26 | A | 741 | $5.08 |
| 2422 | 375 | 1 | 3057592997 | RESIDENCE | MIAMFLSH | 2,202 | 0.22 | 12C | 200A | 26 Gauge Cable - Bridged Tap/End Section | F | 200 | 26bt | A | 200 | $1.37 |
| 2423 | 375 | 1 | 3057592997 | RESIDENCE | MIAMFLSH | 2,202 | 0.22 | 22C | 200A | 26 Gauge Cable - Bridged Tap/End Section | F | 200 | 26bt | A | 434 | $2.97 |
| 2424 | 375 | 1 | 3057592997 | RESIDENCE | MIAMFLSH | 2,202 | 0.22 | 22C | 300A | 26 Gauge Cable - Bridged Tap/End Section | F | 300 | 26bt | A | 359 | $2.30 |
| 2425 | 381 | 7 | 3052643204 | BUSINESS | MIAMFLWM | 14,605 | 1.52 | 85C | FOCALL40DB144 | CABLE FB-OPT ALL 40DB 144 | F | 144 | Sgl | .40db | 192 | $0.04 |
| 2426 | 381 | 7 | 3052643204 | BUSINESS | MIAMFLWM | 14,605 | 1.52 | 85C | FOCALL40DB144 | CABLE FB-OPT ALL 40DB 144 | F | 144 | Sgl | .40db | 1,482 | $0.33 |
| 2427 | 381 | 7 | 3052643204 | BUSINESS | MIAMFLWM | 14,605 | 1.52 | 85C | FOCALL40DB144 | CABLE FB-OPT ALL 40DB 144 | F | 144 | Sgl | .40db | 614 | $0.14 |
| 2428 | 381 | 7 | 3052643204 | BUSINESS | MIAMFLWM | 14,605 | 1.52 | 85C | FOCALL40DB144 | CABLE FB-OPT ALL 40DB 144 | F | 144 | Sgl | .40db | 2,241 | $0.50 |
| 2429 | 381 | 7 | 3052643204 | BUSINESS | MIAMFLWM | 14,605 | 1.52 | 85C | FOCALL40DB144 | CABLE FB-OPT ALL 40DB 144 | F | 144 | Sgl | .40db | 1,661 | $0.37 |
| 2430 | 381 | 7 | 3052643204 | BUSINESS | MIAMFLWM | 14,605 | 1.52 | 85C | FOCALL40DB144 | CABLE FB-OPT ALL 40DB 144 | F | 144 | Sgl | .40db | 999 | $0.22 |
| 2431 | 381 | 7 | 3052643204 | BUSINESS | MIAMFLWM | 14,605 | 1.52 | 85C | FOCALL40DB144 | CABLE FB-OPT ALL 40DB 144 | F | 144 | Sgl | .40db | 460 | $0.10 |
| 2432 | 381 | 7 | 3052643204 | BUSINESS | MIAMFLWM | 14,605 | 1.52 | 85C | FOCALL40DB144 | CABLE FB-OPT ALL 40DB 144 | F | 144 | Sgl | .40db | 218 | $0.05 |
| 2433 | 381 | 7 | 3052643204 | BUSINESS | MIAMFLWM | 14,605 | 1.52 | 85C | FOCALL40DB144 | CABLE FB-OPT ALL 40DB 144 | F | 144 | Sgl | .40db | 614 | $0.14 |
| 2434 | 381 | 7 | 3052643204 | BUSINESS | MIAMFLWM | 14,605 | 1.52 | 85C | FOCALL40DB144 | CABLE FB-OPT ALL 40DB 144 | F | 144 | Sgl | .40db | 1,709 | $0.38 |
| 2435 | 381 | 7 | 3052643204 | BUSINESS | MIAMFLWM | 14,605 | 1.52 | 85C | FOCALL40DB144 | CABLE FB-OPT ALL 40DB 144 | F | 144 | Sgl | .40db | 2,228 | $0.50 |
| 2436 | 381 | 7 | 3052643204 | BUSINESS | MIAMFLWM | 14,605 | 1.52 | 85C | FOCALL40DB144 | CABLE FB-OPT ALL 40DB 144 | F | 144 | Sgl | .40db | 1,603 | $0.36 |
| 2437 | 381 | 7 | 3052643204 | BUSINESS | MIAMFLWM | 14,605 | 1.52 | 812C | FOCALL40DB144 | CABLE FB-OPT ALL 40DB 144 | F | 72 | Sgl | .40db | 394 | $0.20 |
| 2438 | 381 | 7 | 3052643204 | BUSINESS | MIAMFLWM | 14,605 | 1.52 | 52C | 1500A | 26 Gauge Cable | D | 1500 | 26 | R | 100 | $0.81 |
| 2439 | 381 | 7 | 3052643204 | BUSINESS | MIAMFLWM | 14,605 | 1.52 | 52C | 1500A | 26 Gauge Cable | D | 1500 | 26 | R | 30 | $0.24 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Picnt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 2440 | 381 | 7 | 3052643204 | BUSINESS | MIAMFLWM | 14,605 | 1.52 | 52C | 300A | 26 Gauge Cable | D | 300 | 26 | R | 60 | $0.59 |
| 2441 | 381 | 7 | 3052643204 | BUSINESS | MIAMFLWM | 14,605 | 1.52 | 12C | 100ATERM | BLDG ENTR TERMINAL | F | 1800 | XBOXF | A | 1 | $4.50 |
| 2442 | 381 | 7 | 3052643204 | BUSINESS | MIAMFLWM | 14,605 | 1.52 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 1800 | XBOXD | A | 1 | $6.87 |
| 2443 | 383 | 3 | 3052661782 | RESIDENCE | MIAMFLWM | 14,374 | 2.08 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 30 | $0.01 |
| 2444 | 383 | 3 | 3052661782 | RESIDENCE | MIAMFLWM | 14,374 | 2.08 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 185 | $0.04 |
| 2445 | 383 | 3 | 3052661782 | RESIDENCE | MIAMFLWM | 14,374 | 2.08 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 2446 | 383 | 3 | 3052661782 | RESIDENCE | MIAMFLWM | 14,374 | 2.08 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 634 | $0.15 |
| 2447 | 383 | 3 | 3052661782 | RESIDENCE | MIAMFLWM | 14,374 | 2.08 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 594 | $0.14 |
| 2448 | 383 | 3 | 3052661782 | RESIDENCE | MIAMFLWM | 14,374 | 2.08 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 860 | $0.21 |
| 2449 | 383 | 3 | 3052661782 | RESIDENCE | MIAMFLWM | 14,374 | 2.08 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 30 | $0.01 |
| 2450 | 383 | 3 | 3052661782 | RESIDENCE | MIAMFLWM | 14,374 | 2.08 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 550 | $0.13 |
| 2451 | 383 | 3 | 3052661782 | RESIDENCE | MIAMFLWM | 14,374 | 2.08 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 685 | $0.16 |
| 2452 | 383 | 3 | 3052661782 | RESIDENCE | MIAMFLWM | 14,374 | 2.08 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 2453 | 383 | 3 | 3052661782 | RESIDENCE | MIAMFLWM | 14,374 | 2.08 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 2,260 | $0.54 |
| 2454 | 383 | 3 | 3052661782 | RESIDENCE | MIAMFLWM | 14,374 | 2.08 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 15 | $0.00 |
| 2455 | 383 | 3 | 3052661782 | RESIDENCE | MIAMFLWM | 14,374 | 2.08 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,723 | $0.41 |
| 2456 | 383 | 3 | 3052661782 | RESIDENCE | MIAMFLWM | 14,374 | 2.08 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 660 | $0.16 |
| 2457 | 383 | 3 | 3052661782 | RESIDENCE | MIAMFLWM | 14,374 | 2.08 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 721 | $0.17 |
| 2458 | 383 | 3 | 3052661782 | RESIDENCE | MIAMFLWM | 14,374 | 2.08 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 722 | $0.17 |
| 2459 | 383 | 3 | 3052661782 | RESIDENCE | MIAMFLWM | 14,374 | 2.08 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,899 | $0.46 |
| 2460 | 383 | 3 | 3052661782 | RESIDENCE | MIAMFLWM | 14,374 | 2.08 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 2461 | 383 | 3 | 3052661782 | RESIDENCE | MIAMFLWM | 14,374 | 2.08 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 15 | $0.00 |
| 2462 | 383 | 3 | 3052661782 | RESIDENCE | MIAMFLWM | 14,374 | 2.08 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 75 | $0.02 |
| 2463 | 383 | 3 | 3052661782 | RESIDENCE | MIAMFLWM | 14,374 | 2.08 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 25 | $0.01 |
| 2464 | 383 | 3 | 3052661782 | RESIDENCE | MIAMFLWM | 14,374 | 2.08 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 25 | $0.22 |
| 2465 | 383 | 3 | 3052661782 | RESIDENCE | MIAMFLWM | 14,374 | 2.08 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 160 | $1.57 |
| 2466 | 383 | 3 | 3052661782 | RESIDENCE | MIAMFLWM | 14,374 | 2.08 | 22C | 900A | 26 Gauge Cable | D | 900 | 26 | A | 30 | $0.25 |
| 2467 | 383 | 3 | 3052661782 | RESIDENCE | MIAMFLWM | 14,374 | 2.08 | 22C | 900A | 26 Gauge Cable | D | 900 | 26 | A | 143 | $1.21 |
| 2468 | 383 | 3 | 3052661782 | RESIDENCE | MIAMFLWM | 14,374 | 2.08 | 22C | 900A | 26 Gauge Cable | D | 900 | 26 | A | 295 | $2.49 |
| 2469 | 383 | 3 | 3052661782 | RESIDENCE | MIAMFLWM | 14,374 | 2.08 | 22C | 900A | 26 Gauge Cable | D | 900 | 26 | A | 294 | $2.48 |
| 2470 | 383 | 3 | 3052661782 | RESIDENCE | MIAMFLWM | 14,374 | 2.08 | 22C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 1,864 | $17.41 |
| 2471 | 383 | 3 | 3052661782 | RESIDENCE | MIAMFLWM | 14,374 | 2.08 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 2472 | 383 | 3 | 3052661782 | RESIDENCE | MIAMFLWM | 14,374 | 2.08 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 2473 | 384 | 3 | 3052664904 | BUSINESS | MIAMFLWM | 18,000 | 2.00 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 3,078 | $0.74 |
| 2474 | 384 | 3 | 3052664904 | BUSINESS | MIAMFLWM | 18,000 | 2.00 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 5,492 | $1.32 |
| 2475 | 384 | 3 | 3052664904 | BUSINESS | MIAMFLWM | 18,000 | 2.00 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 722 | $0.17 |
| 2476 | 384 | 3 | 3052664904 | BUSINESS | MIAMFLWM | 18,000 | 2.00 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 4,794 | $1.15 |
| 2477 | 384 | 3 | 3052664904 | BUSINESS | MIAMFLWM | 18,000 | 2.00 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,748 | $0.42 |
| 2478 | 384 | 3 | 3052664904 | BUSINESS | MIAMFLWM | 18,000 | 2.00 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,292 | $0.30 |
| 2479 | 384 | 3 | 3052664904 | BUSINESS | MIAMFLWM | 18,000 | 2.00 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 496 | $4.32 |
| 2480 | 384 | 3 | 3052664904 | BUSINESS | MIAMFLWM | 18,000 | 2.00 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 190 | $1.99 |
| 2481 | 384 | 3 | 3052664904 | BUSINESS | MIAMFLWM | 18,000 | 2.00 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 168 | $2.15 |
| 2482 | 384 | 3 | 3052664904 | BUSINESS | MIAMFLWM | 18,000 | 2.00 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 2483 | 384 | 3 | 3052664904 | BUSINESS | MIAMFLWM | 18,000 | 2.00 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 2484 | 384 | 3 | 3052664904 | BUSINESS | MIAMFLWM | 18,000 | 2.00 | 45C | 100BXB | X-BOX 100 BURIED | D | 400 | XBOX | B | 1 | $4.98 |
| 2485 | 387 | 3 | 4074602650 | RESIDENCE | FTPRFLMA | 69,673 | 11.70 | 85C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 18,940 | $5.27 |
| 2486 | 387 | 3 | 4074602650 | RESIDENCE | FTPRFLMA | 69,673 | 11.70 | 845C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 21,938 | $6.11 |
| 2487 | 387 | 3 | 4074602650 | RESIDENCE | FTPRFLMA | 69,673 | 11.70 | 845C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | .40db | 21,700 | $8.01 |
| 2488 | 387 | 3 | 4074602650 | RESIDENCE | FTPRFLMA | 69,673 | 11.70 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 110 | $0.03 |
| 2489 | 387 | 3 | 4074602650 | RESIDENCE | FTPRFLMA | 69,673 | 11.70 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 5,085 | $1.19 |
| 2490 | 387 | 3 | 4074602650 | RESIDENCE | FTPRFLMA | 69,673 | 11.70 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 660 | $6.69 |
| 2491 | 387 | 3 | 4074602650 | RESIDENCE | FTPRFLMA | 69,673 | 11.70 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 245 | $2.81 |
| 2492 | 387 | 3 | 4074602650 | RESIDENCE | FTPRFLMA | 69,673 | 11.70 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 180 | $2.54 |
| 2493 | 387 | 3 | 4074602650 | RESIDENCE | FTPRFLMA | 69,673 | 11.70 | 45C | 25B | 26 Gauge Cable | D | 25 | 26 | B | 815 | $15.79 |
| 2494 | 387 | 3 | 4074602650 | RESIDENCE | FTPRFLMA | 69,673 | 11.70 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 2495 | 387 | 3 | 4074602650 | RESIDENCE | FTPRFLMA | 69,673 | 11.70 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 2496 | 387 | 3 | 4074602650 | RESIDENCE | FTPRFLMA | 69,673 | 11.70 | 45C | 50B | 26 Gauge Cable - Bridged Tap/End Section | D | 50 | 26bt | B | 125 | $1.76 |
| 2497 | 393 | 3 | 4074655652 | RESIDENCE | FTPRFLMA | 14,780 | 2.70 | 85C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | .40db | 190 | $0.05 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 2498 | 393 | 3 | 4074655652 | RESIDENCE | FTPRFLMA | 14,780 | 2.70 | 85C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | .40db | 4,240 | $1.02 |
| 2499 | 393 | 3 | 4074655652 | RESIDENCE | FTPRFLMA | 14,780 | 2.70 | 85C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | .40db | 4,890 | $1.17 |
| 2500 | 393 | 3 | 4074655652 | RESIDENCE | FTPRFLMA | 14,780 | 2.70 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 50 | $0.01 |
| 2501 | 393 | 3 | 4074655652 | RESIDENCE | FTPRFLMA | 14,780 | 2.70 | 85C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | .40db | 1,328 | $0.49 |
| 2502 | 393 | 3 | 4074655652 | RESIDENCE | FTPRFLMA | 14,780 | 2.70 | 85C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | .40db | 810 | $0.30 |
| 2503 | 393 | 3 | 4074655652 | RESIDENCE | FTPRFLMA | 14,780 | 2.70 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 65 | $0.02 |
| 2504 | 393 | 3 | 4074655652 | RESIDENCE | FTPRFLMA | 14,780 | 2.70 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 808 | $0.19 |
| 2505 | 393 | 3 | 4074655652 | RESIDENCE | FTPRFLMA | 14,780 | 2.70 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 15 | $0.00 |
| 2506 | 393 | 3 | 4074655652 | RESIDENCE | FTPRFLMA | 14,780 | 2.70 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 15 | $0.15 |
| 2507 | 393 | 3 | 4074655652 | RESIDENCE | FTPRFLMA | 14,780 | 2.70 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 145 | $1.47 |
| 2508 | 393 | 3 | 4074655652 | RESIDENCE | FTPRFLMA | 14,780 | 2.70 | 22C | 600A | 26 Gauge Cable | D | 600 | 26 | A | 1,368 | $12.40 |
| 2509 | 393 | 3 | 4074655652 | RESIDENCE | FTPRFLMA | 14,780 | 2.70 | 22C | 400A | 26 Gauge Cable | D | 400 | 26 | A | 316 | $2.94 |
| 2510 | 393 | 3 | 4074655652 | RESIDENCE | FTPRFLMA | 14,780 | 2.70 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 30 | $0.42 |
| 2511 | 393 | 3 | 4074655652 | RESIDENCE | FTPRFLMA | 14,780 | 2.70 | 45C | 25B | 26 Gauge Cable | D | 25 | 26 | B | 510 | $9.88 |
| 2512 | 393 | 3 | 4074655652 | RESIDENCE | FTPRFLMA | 14,780 | 2.70 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 2513 | 393 | 3 | 4074655652 | RESIDENCE | FTPRFLMA | 14,780 | 2.70 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 2514 | 393 | 3 | 4074655652 | RESIDENCE | FTPRFLMA | 14,780 | 2.70 | 12C | 400A | 26 Gauge Cable - Bridged Tap/End Section | D | 400 | 26bt | A | 275 | $2.56 |
| 2515 | 394 | 3 | 4074661304 | BUSINESS | FTPRFLMA | 12,267 | 2.10 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 2,984 | $0.72 |
| 2516 | 394 | 3 | 4074661304 | BUSINESS | FTPRFLMA | 12,267 | 2.10 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 6,053 | $1.45 |
| 2517 | 394 | 3 | 4074661304 | BUSINESS | FTPRFLMA | 12,267 | 2.10 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 2,222 | $0.53 |
| 2518 | 394 | 3 | 4074661304 | BUSINESS | FTPRFLMA | 12,267 | 2.10 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 48 | $0.01 |
| 2519 | 394 | 3 | 4074661304 | BUSINESS | FTPRFLMA | 12,267 | 2.10 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 355 | $0.08 |
| 2520 | 394 | 3 | 4074661304 | BUSINESS | FTPRFLMA | 12,267 | 2.10 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 605 | $6.33 |
| 2521 | 394 | 3 | 4074661304 | BUSINESS | FTPRFLMA | 12,267 | 2.10 | 45C | 900BXB | X-BOX 900 BURIED | F | 900 | XBOXF | B | 1 | $2.55 |
| 2522 | 394 | 3 | 4074661304 | BUSINESS | FTPRFLMA | 12,267 | 2.10 | 45C | 900BXB | X-BOX 900 BURIED | D | 900 | XBOXD | B | 1 | $3.88 |
| 2523 | 398 | 2 | 4072298738 | RESIDENCE | HTISFLMA | 11,118 | 2.34 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 20 | $0.10 |
| 2524 | 398 | 2 | 4072298738 | RESIDENCE | HTISFLMA | 11,118 | 2.34 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 7,960 | $41.27 |
| 2525 | 398 | 2 | 4072298738 | RESIDENCE | HTISFLMA | 11,118 | 2.34 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 1,600 | $8.30 |
| 2526 | 398 | 2 | 4072298738 | RESIDENCE | HTISFLMA | 11,118 | 2.34 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 795 | $5.28 |
| 2527 | 398 | 2 | 4072298738 | RESIDENCE | HTISFLMA | 11,118 | 2.34 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 443 | $2.94 |
| 2528 | 398 | 2 | 4072298738 | RESIDENCE | HTISFLMA | 11,118 | 2.34 | 52C | 1200A | 26 Gauge Cable | D | 1200 | 26 | R | 280 | $2.30 |
| 2529 | 398 | 2 | 4072298738 | RESIDENCE | HTISFLMA | 11,118 | 2.34 | 52C | 1200A | 26 Gauge Cable | D | 1200 | 26 | R | 20 | $0.16 |
| 2530 | 398 | 2 | 4072298738 | RESIDENCE | HTISFLMA | 11,118 | 2.34 | 12C | 100ATERM | BLDG ENTR TERMINAL | F | 1200 | XBOXF | A | 1 | $4.50 |
| 2531 | 398 | 2 | 4072298738 | RESIDENCE | HTISFLMA | 11,118 | 2.34 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 1200 | XBOXD | A | 1 | $6.87 |
| 2532 | 399 | 3 | 4073343158 | RESIDENCE | HTISFLMA | 29,677 | 2.82 | 85C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | .40db | 3,604 | $0.86 |
| 2533 | 399 | 3 | 4073343158 | RESIDENCE | HTISFLMA | 29,677 | 2.82 | 85C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | .40db | 3,052 | $0.73 |
| 2534 | 399 | 3 | 4073343158 | RESIDENCE | HTISFLMA | 29,677 | 2.82 | 85C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | .40db | 3,734 | $0.90 |
| 2535 | 399 | 3 | 4073343158 | RESIDENCE | HTISFLMA | 29,677 | 2.82 | 85C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | .40db | 3,680 | $0.88 |
| 2536 | 399 | 3 | 4073343158 | RESIDENCE | HTISFLMA | 29,677 | 2.82 | 85C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | .40db | 271 | $0.06 |
| 2537 | 399 | 3 | 4073343158 | RESIDENCE | HTISFLMA | 29,677 | 2.82 | 85C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | .40db | 2,942 | $0.71 |
| 2538 | 399 | 3 | 4073343158 | RESIDENCE | HTISFLMA | 29,677 | 2.82 | 85C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | .40db | 2,917 | $0.70 |
| 2539 | 399 | 3 | 4073343158 | RESIDENCE | HTISFLMA | 29,677 | 2.82 | 85C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 4,525 | $1.26 |
| 2540 | 399 | 3 | 4073343158 | RESIDENCE | HTISFLMA | 29,677 | 2.82 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 460 | $0.11 |
| 2541 | 399 | 3 | 4073343158 | RESIDENCE | HTISFLMA | 29,677 | 2.82 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 15 | $0.00 |
| 2542 | 399 | 3 | 4073343158 | RESIDENCE | HTISFLMA | 29,677 | 2.82 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 25 | $0.01 |
| 2543 | 399 | 3 | 4073343158 | RESIDENCE | HTISFLMA | 29,677 | 2.82 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 54 | $0.01 |
| 2544 | 399 | 3 | 4073343158 | RESIDENCE | HTISFLMA | 29,677 | 2.82 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,095 | $0.26 |
| 2545 | 399 | 3 | 4073343158 | RESIDENCE | HTISFLMA | 29,677 | 2.82 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 25 | $0.01 |
| 2546 | 399 | 3 | 4073343158 | RESIDENCE | HTISFLMA | 29,677 | 2.82 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 25 | $0.22 |
| 2547 | 399 | 3 | 4073343158 | RESIDENCE | HTISFLMA | 29,677 | 2.82 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 20 | $0.20 |
| 2548 | 399 | 3 | 4073343158 | RESIDENCE | HTISFLMA | 29,677 | 2.82 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 995 | $10.08 |
| 2549 | 399 | 3 | 4073343158 | RESIDENCE | HTISFLMA | 29,677 | 2.82 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 768 | $8.03 |
| 2550 | 399 | 3 | 4073343158 | RESIDENCE | HTISFLMA | 29,677 | 2.82 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 460 | $4.81 |
| 2551 | 399 | 3 | 4073343158 | RESIDENCE | HTISFLMA | 29,677 | 2.82 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 60 | $0.69 |
| 2552 | 399 | 3 | 4073343158 | RESIDENCE | HTISFLMA | 29,677 | 2.82 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 950 | $10.88 |
| 2553 | 399 | 3 | 4073343158 | RESIDENCE | HTISFLMA | 29,677 | 2.82 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 2554 | 399 | 3 | 4073343158 | RESIDENCE | HTISFLMA | 29,677 | 2.82 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 2555 | 403 | 2 | 4077478315 | BUSINESS | JPTRFLMA | 7,625 | 1.30 | 5C | 2400U | 26 Gauge Cable | F | 2400 | 26 | U | 295 | $1.47 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Picnt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 2556 | 403 | 2 | 4077478315 | BUSINESS | JPTRFLMA | 7,625 | 1.30 | 5C | 2100U | 26 Gauge Cable | F | 2100 | 26 | U | 4,370 | $21.95 |
| 2557 | 403 | 2 | 4077478315 | BUSINESS | JPTRFLMA | 7,625 | 1.30 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 30 | $0.16 |
| 2558 | 403 | 2 | 4077478315 | BUSINESS | JPTRFLMA | 7,625 | 1.30 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 1,034 | $5.36 |
| 2559 | 403 | 2 | 4077478315 | BUSINESS | JPTRFLMA | 7,625 | 1.30 | 45C | 2100B | 26 Gauge Cable | F | 2100 | 26 | B | 266 | $1.49 |
| 2560 | 403 | 2 | 4077478315 | BUSINESS | JPTRFLMA | 7,625 | 1.30 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 60 | $0.34 |
| 2561 | 403 | 2 | 4077478315 | BUSINESS | JPTRFLMA | 7,625 | 1.30 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 695 | $3.46 |
| 2562 | 403 | 2 | 4077478315 | BUSINESS | JPTRFLMA | 7,625 | 1.30 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 300 | $1.71 |
| 2563 | 403 | 2 | 4077478315 | BUSINESS | JPTRFLMA | 7,625 | 1.30 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 300 | $1.99 |
| 2564 | 403 | 2 | 4077478315 | BUSINESS | JPTRFLMA | 7,625 | 1.30 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 25 | $0.17 |
| 2565 | 403 | 2 | 4077478315 | BUSINESS | JPTRFLMA | 7,625 | 1.30 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 20 | $0.20 |
| 2566 | 403 | 2 | 4077478315 | BUSINESS | JPTRFLMA | 7,625 | 1.30 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 54 | $0.62 |
| 2567 | 403 | 2 | 4077478315 | BUSINESS | JPTRFLMA | 7,625 | 1.30 | 12C | 100A | 26 Gauge Cable | D | 100 | 26 | A | 176 | $2.13 |
| 2568 | 403 | 2 | 4077478315 | BUSINESS | JPTRFLMA | 7,625 | 1.30 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 2569 | 403 | 2 | 4077478315 | BUSINESS | JPTRFLMA | 7,625 | 1.30 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 2570 | 403 | 2 | 4077478315 | BUSINESS | JPTRFLMA | 7,625 | 1.30 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 400 | XBOX | A | 1 | $6.87 |
| 2571 | 403 | 2 | 4077478315 | BUSINESS | JPTRFLMA | 7,625 | 1.30 | 45C | 2400B | 26 Gauge Cable - Bridged Tap/End Section | F | 2400 | 26bt | B | 1,300 | $7.18 |
| 2572 | 403 | 2 | 4077478315 | BUSINESS | JPTRFLMA | 7,625 | 1.30 | 45C | 2100B | 26 Gauge Cable - Bridged Tap/End Section | F | 2100 | 26bt | B | 700 | $3.92 |
| 2573 | 406 | 3 | 4073372597 | RESIDENCE | PTSLFLSO | 14,717 | 1.65 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 580 | $0.14 |
| 2574 | 406 | 3 | 4073372597 | RESIDENCE | PTSLFLSO | 14,717 | 1.65 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 569 | $0.14 |
| 2575 | 406 | 3 | 4073372597 | RESIDENCE | PTSLFLSO | 14,717 | 1.65 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 904 | $0.22 |
| 2576 | 406 | 3 | 4073372597 | RESIDENCE | PTSLFLSO | 14,717 | 1.65 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 923 | $0.22 |
| 2577 | 406 | 3 | 4073372597 | RESIDENCE | PTSLFLSO | 14,717 | 1.65 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 224 | $0.05 |
| 2578 | 406 | 3 | 4073372597 | RESIDENCE | PTSLFLSO | 14,717 | 1.65 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 790 | $0.19 |
| 2579 | 406 | 3 | 4073372597 | RESIDENCE | PTSLFLSO | 14,717 | 1.65 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 873 | $0.21 |
| 2580 | 406 | 3 | 4073372597 | RESIDENCE | PTSLFLSO | 14,717 | 1.65 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 160 | $0.04 |
| 2581 | 406 | 3 | 4073372597 | RESIDENCE | PTSLFLSO | 14,717 | 1.65 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,027 | $0.25 |
| 2582 | 406 | 3 | 4073372597 | RESIDENCE | PTSLFLSO | 14,717 | 1.65 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 717 | $0.17 |
| 2583 | 406 | 3 | 4073372597 | RESIDENCE | PTSLFLSO | 14,717 | 1.65 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 14 | $0.00 |
| 2584 | 406 | 3 | 4073372597 | RESIDENCE | PTSLFLSO | 14,717 | 1.65 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 25 | $0.01 |
| 2585 | 406 | 3 | 4073372597 | RESIDENCE | PTSLFLSO | 14,717 | 1.65 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 520 | $0.12 |
| 2586 | 406 | 3 | 4073372597 | RESIDENCE | PTSLFLSO | 14,717 | 1.65 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 20 | $0.00 |
| 2587 | 406 | 3 | 4073372597 | RESIDENCE | PTSLFLSO | 14,717 | 1.65 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 140 | $0.03 |
| 2588 | 406 | 3 | 4073372597 | RESIDENCE | PTSLFLSO | 14,717 | 1.65 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 120 | $0.03 |
| 2589 | 406 | 3 | 4073372597 | RESIDENCE | PTSLFLSO | 14,717 | 1.65 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 320 | $0.07 |
| 2590 | 406 | 3 | 4073372597 | RESIDENCE | PTSLFLSO | 14,717 | 1.65 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 20 | $0.00 |
| 2591 | 406 | 3 | 4073372597 | RESIDENCE | PTSLFLSO | 14,717 | 1.65 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 720 | $0.17 |
| 2592 | 406 | 3 | 4073372597 | RESIDENCE | PTSLFLSO | 14,717 | 1.65 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 560 | $0.13 |
| 2593 | 406 | 3 | 4073372597 | RESIDENCE | PTSLFLSO | 14,717 | 1.65 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 248 | $0.06 |
| 2594 | 406 | 3 | 4073372597 | RESIDENCE | PTSLFLSO | 14,717 | 1.65 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 740 | $0.17 |
| 2595 | 406 | 3 | 4073372597 | RESIDENCE | PTSLFLSO | 14,717 | 1.65 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 740 | $0.17 |
| 2596 | 406 | 3 | 4073372597 | RESIDENCE | PTSLFLSO | 14,717 | 1.65 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 740 | $0.17 |
| 2597 | 406 | 3 | 4073372597 | RESIDENCE | PTSLFLSO | 14,717 | 1.65 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,115 | $0.26 |
| 2598 | 406 | 3 | 4073372597 | RESIDENCE | PTSLFLSO | 14,717 | 1.65 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 2599 | 406 | 3 | 4073372597 | RESIDENCE | PTSLFLSO | 14,717 | 1.65 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 2600 | 406 | 3 | 4073372597 | RESIDENCE | PTSLFLSO | 14,717 | 1.65 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 551 | $0.13 |
| 2601 | 406 | 3 | 4073372597 | RESIDENCE | PTSLFLSO | 14,717 | 1.65 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 15 | $0.00 |
| 2602 | 406 | 3 | 4073372597 | RESIDENCE | PTSLFLSO | 14,717 | 1.65 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 15 | $0.13 |
| 2603 | 406 | 3 | 4073372597 | RESIDENCE | PTSLFLSO | 14,717 | 1.65 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 65 | $0.63 |
| 2604 | 406 | 3 | 4073372597 | RESIDENCE | PTSLFLSO | 14,717 | 1.65 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 10 | $0.11 |
| 2605 | 406 | 3 | 4073372597 | RESIDENCE | PTSLFLSO | 14,717 | 1.65 | 45C | 25B | 26 Gauge Cable | D | 25 | 26 | B | 692 | $13.41 |
| 2606 | 406 | 3 | 4073372597 | RESIDENCE | PTSLFLSO | 14,717 | 1.65 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 2607 | 406 | 3 | 4073372597 | RESIDENCE | PTSLFLSO | 14,717 | 1.65 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 2608 | 406 | 3 | 4073372597 | RESIDENCE | PTSLFLSO | 14,717 | 1.65 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 520 | $0.12 |
| 2609 | 406 | 3 | 4073372597 | RESIDENCE | PTSLFLSO | 14,717 | 1.65 | 45C | 1800B | 26 Gauge Cable - Bridged Tap/End Section | D | 1800 | 26bt | B | 20 | $0.18 |
| 2610 | 407 | 3 | 4073880930 | RESIDENCE | SBSTFLMA | 44,333 | 5.33 | 85C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 1,545 | $0.36 |
| 2611 | 407 | 3 | 4073880930 | RESIDENCE | SBSTFLMA | 44,333 | 5.33 | 85C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 2,400 | $0.56 |
| 2612 | 407 | 3 | 4073880930 | RESIDENCE | SBSTFLMA | 44,333 | 5.33 | 85C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 1,485 | $0.35 |
| 2613 | 407 | 3 | 4073880930 | RESIDENCE | SBSTFLMA | 44,333 | 5.33 | 85C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 200 | $0.05 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 2614 | 407 | 3 | 4073880930 | RESIDENCE | SBSTFLMA | 44,333 | 5.33 | 85C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 2,575 | $0.62 |
| 2615 | 407 | 3 | 4073880930 | RESIDENCE | SBSTFLMA | 44,333 | 5.33 | 85C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 3,100 | $0.72 |
| 2616 | 407 | 3 | 4073880930 | RESIDENCE | SBSTFLMA | 44,333 | 5.33 | 85C | FOCALL40DB30 | CABLE FB-OPT ALL 40DB 30 | F | 36 | Sgl | .40db | 3,100 | $0.72 |
| 2617 | 407 | 3 | 4073880930 | RESIDENCE | SBSTFLMA | 44,333 | 5.33 | 85C | FOCALL40DB30 | CABLE FB-OPT ALL 40DB 30 | F | 36 | Sgl | .40db | 2,320 | $0.54 |
| 2618 | 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 |
| 2619 | 407 | 3 | 4073880930 | RESIDENCE | SBSTFLMA | 44,333 | 5.33 | 845C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 4,195 | $1.17 |
| 2620 | 407 | 3 | 4073880930 | RESIDENCE | SBSTFLMA | 44,333 | 5.33 | 845C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 899 | $0.25 |
| 2621 | 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 |
| 2622 | 407 | 3 | 4073880930 | RESIDENCE | SBSTFLMA | 44,333 | 5.33 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 1,285 | $0.32 |
| 2623 | 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 |
| 2624 | 407 | 3 | 4073880930 | RESIDENCE | SBSTFLMA | 44,333 | 5.33 | 845C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 904 | $0.21 |
| 2625 | 407 | 3 | 4073880930 | RESIDENCE | SBSTFLMA | 44,333 | 5.33 | 85C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 903 | $0.21 |
| 2626 | 407 | 3 | 4073880930 | RESIDENCE | SBSTFLMA | 44,333 | 5.33 | 85C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 2,501 | $0.58 |
| 2627 | 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 |
| 2628 | 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 |
| 2629 | 407 | 3 | 4073880930 | RESIDENCE | SBSTFLMA | 44,333 | 5.33 | 845C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 938 | $0.22 |
| 2630 | 407 | 3 | 4073880930 | RESIDENCE | SBSTFLMA | 44,333 | 5.33 | 85C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | .40db | 75 | $0.03 |
| 2631 | 407 | 3 | 4073880930 | RESIDENCE | SBSTFLMA | 44,333 | 5.33 | 85C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | .40db | 2,200 | $0.81 |
| 2632 | 407 | 3 | 4073880930 | RESIDENCE | SBSTFLMA | 44,333 | 5.33 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 165 | $0.04 |
| 2633 | 407 | 3 | 4073880930 | RESIDENCE | SBSTFLMA | 44,333 | 5.33 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 523 | $0.12 |
| 2634 | 407 | 3 | 4073880930 | RESIDENCE | SBSTFLMA | 44,333 | 5.33 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 21 | $0.00 |
| 2635 | 407 | 3 | 4073880930 | RESIDENCE | SBSTFLMA | 44,333 | 5.33 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 1 | $0.01 |
| 2636 | 407 | 3 | 4073880930 | RESIDENCE | SBSTFLMA | 44,333 | 5.33 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 155 | $1.49 |
| 2637 | 407 | 3 | 4073880930 | RESIDENCE | SBSTFLMA | 44,333 | 5.33 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 289 | $3.02 |
| 2638 | 407 | 3 | 4073880930 | RESIDENCE | SBSTFLMA | 44,333 | 5.33 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 40 | $0.42 |
| 2639 | 407 | 3 | 4073880930 | RESIDENCE | SBSTFLMA | 44,333 | 5.33 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 2640 | 407 | 3 | 4073880930 | RESIDENCE | SBSTFLMA | 44,333 | 5.33 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 2641 | 408 | 3 | 4072202812 | RESIDENCE | STRTFLMA | 27,947 | 3.80 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 3,455 | $0.83 |
| 2642 | 408 | 3 | 4072202812 | RESIDENCE | STRTFLMA | 27,947 | 3.80 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 5,341 | $1.28 |
| 2643 | 408 | 3 | 4072202812 | RESIDENCE | STRTFLMA | 27,947 | 3.80 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,274 | $0.31 |
| 2644 | 408 | 3 | 4072202812 | RESIDENCE | STRTFLMA | 27,947 | 3.80 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,840 | $0.44 |
| 2645 | 408 | 3 | 4072202812 | RESIDENCE | STRTFLMA | 27,947 | 3.80 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,766 | $0.42 |
| 2646 | 408 | 3 | 4072202812 | RESIDENCE | STRTFLMA | 27,947 | 3.80 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 5,358 | $1.28 |
| 2647 | 408 | 3 | 4072202812 | RESIDENCE | STRTFLMA | 27,947 | 3.80 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 4,780 | $1.15 |
| 2648 | 408 | 3 | 4072202812 | RESIDENCE | STRTFLMA | 27,947 | 3.80 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 105 | $0.03 |
| 2649 | 408 | 3 | 4072202812 | RESIDENCE | STRTFLMA | 27,947 | 3.80 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,102 | $0.26 |
| 2650 | 408 | 3 | 4072202812 | RESIDENCE | STRTFLMA | 27,947 | 3.80 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 2,926 | $0.68 |
| 2651 | 408 | 3 | 4072202812 | RESIDENCE | STRTFLMA | 27,947 | 3.80 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOX | B | 1 | $1.92 |
| 2652 | 411 | 3 | 4072231774 | BUSINESS | STRTFLMA | 15,230 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 10 | $0.00 |
| 2653 | 411 | 3 | 4072231774 | BUSINESS | STRTFLMA | 15,230 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 242 | $0.06 |
| 2654 | 411 | 3 | 4072231774 | BUSINESS | STRTFLMA | 15,230 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 657 | $0.16 |
| 2655 | 411 | 3 | 4072231774 | BUSINESS | STRTFLMA | 15,230 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 406 | $0.10 |
| 2656 | 411 | 3 | 4072231774 | BUSINESS | STRTFLMA | 15,230 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 659 | $0.16 |
| 2657 | 411 | 3 | 4072231774 | BUSINESS | STRTFLMA | 15,230 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 365 | $0.09 |
| 2658 | 411 | 3 | 4072231774 | BUSINESS | STRTFLMA | 15,230 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 613 | $0.15 |
| 2659 | 411 | 3 | 4072231774 | BUSINESS | STRTFLMA | 15,230 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 137 | $0.03 |
| 2660 | 411 | 3 | 4072231774 | BUSINESS | STRTFLMA | 15,230 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 8 | $0.00 |
| 2661 | 411 | 3 | 4072231774 | BUSINESS | STRTFLMA | 15,230 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 18 | $0.00 |
| 2662 | 411 | 3 | 4072231774 | BUSINESS | STRTFLMA | 15,230 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 143 | $0.03 |
| 2663 | 411 | 3 | 4072231774 | BUSINESS | STRTFLMA | 15,230 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 814 | $0.20 |
| 2664 | 411 | 3 | 4072231774 | BUSINESS | STRTFLMA | 15,230 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,033 | $0.25 |
| 2665 | 411 | 3 | 4072231774 | BUSINESS | STRTFLMA | 15,230 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 840 | $0.20 |
| 2666 | 411 | 3 | 4072231774 | BUSINESS | STRTFLMA | 15,230 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 864 | $0.21 |
| 2667 | 411 | 3 | 4072231774 | BUSINESS | STRTFLMA | 15,230 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 813 | $0.19 |
| 2668 | 411 | 3 | 4072231774 | BUSINESS | STRTFLMA | 15,230 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 108 | $0.03 |
| 2669 | 411 | 3 | 4072231774 | BUSINESS | STRTFLMA | 15,230 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 466 | $0.11 |
| 2670 | 411 | 3 | 4072231774 | BUSINESS | STRTFLMA | 15,230 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 8 | $0.00 |
| 2671 | 411 | 3 | 4072231774 | BUSINESS | STRTFLMA | 15,230 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 18 | $0.00 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 2672 | 411 | 3 | 4072231774 | BUSINESS | STRTFLMA | 15,230 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 5 | $0.00 |
| 2673 | 411 | 3 | 4072231774 | BUSINESS | STRTFLMA | 15,230 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 373 | $0.09 |
| 2674 | 411 | 3 | 4072231774 | BUSINESS | STRTFLMA | 15,230 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 666 | $0.16 |
| 2675 | 411 | 3 | 4072231774 | BUSINESS | STRTFLMA | 15,230 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 719 | $0.17 |
| 2676 | 411 | 3 | 4072231774 | BUSINESS | STRTFLMA | 15,230 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 300 | $0.07 |
| 2677 | 411 | 3 | 4072231774 | BUSINESS | STRTFLMA | 15,230 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 458 | $0.11 |
| 2678 | 411 | 3 | 4072231774 | BUSINESS | STRTFLMA | 15,230 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 506 | $0.12 |
| 2679 | 411 | 3 | 4072231774 | BUSINESS | STRTFLMA | 15,230 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 200 | $0.05 |
| 2680 | 411 | 3 | 4072231774 | BUSINESS | STRTFLMA | 15,230 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 200 | $0.05 |
| 2681 | 411 | 3 | 4072231774 | BUSINESS | STRTFLMA | 15,230 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 627 | $0.15 |
| 2682 | 411 | 3 | 4072231774 | BUSINESS | STRTFLMA | 15,230 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,016 | $0.24 |
| 2683 | 411 | 3 | 4072231774 | BUSINESS | STRTFLMA | 15,230 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 2684 | 411 | 3 | 4072231774 | BUSINESS | STRTFLMA | 15,230 | 2.20 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 20 | $0.00 |
| 2685 | 411 | 3 | 4072231774 | BUSINESS | STRTFLMA | 15,230 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 665 | $0.16 |
| 2686 | 411 | 3 | 4072231774 | BUSINESS | STRTFLMA | 15,230 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 10 | $0.00 |
| 2687 | 411 | 3 | 4072231774 | BUSINESS | STRTFLMA | 15,230 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 10 | $0.00 |
| 2688 | 411 | 3 | 4072231774 | BUSINESS | STRTFLMA | 15,230 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 60 | $0.01 |
| 2689 | 411 | 3 | 4072231774 | BUSINESS | STRTFLMA | 15,230 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 60 | $0.01 |
| 2690 | 411 | 3 | 4072231774 | BUSINESS | STRTFLMA | 15,230 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 25 | $0.01 |
| 2691 | 411 | 3 | 4072231774 | BUSINESS | STRTFLMA | 15,230 | 2.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 18 | $0.00 |
| 2692 | 411 | 3 | 4072231774 | BUSINESS | STRTFLMA | 15,230 | 2.20 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 330 | $0.08 |
| 2693 | 411 | 3 | 4072231774 | BUSINESS | STRTFLMA | 15,230 | 2.20 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 25 | $0.01 |
| 2694 | 411 | 3 | 4072231774 | BUSINESS | STRTFLMA | 15,230 | 2.20 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 25 | $0.22 |
| 2695 | 411 | 3 | 4072231774 | BUSINESS | STRTFLMA | 15,230 | 2.20 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 230 | $2.33 |
| 2696 | 411 | 3 | 4072231774 | BUSINESS | STRTFLMA | 15,230 | 2.20 | 12C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 260 | $2.72 |
| 2697 | 411 | 3 | 4072231774 | BUSINESS | STRTFLMA | 15,230 | 2.20 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 2698 | 411 | 3 | 4072231774 | BUSINESS | STRTFLMA | 15,230 | 2.20 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 2699 | 411 | 3 | 4072231774 | BUSINESS | STRTFLMA | 15,230 | 2.20 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 100 | XBOX | A | 1 | $6.87 |
| 2700 | 411 | 3 | 4072231774 | BUSINESS | STRTFLMA | 15,230 | 2.20 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 180 | $0.04 |
| 2701 | 413 | 1 | 4072836865 | BUSINESS | STRTFLMA | 10,423 | 1.90 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 130 | $0.67 |
| 2702 | 413 | 1 | 4072836865 | BUSINESS | STRTFLMA | 10,423 | 1.90 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 1,300 | $6.74 |
| 2703 | 413 | 1 | 4072836865 | BUSINESS | STRTFLMA | 10,423 | 1.90 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 694 | $3.60 |
| 2704 | 413 | 1 | 4072836865 | BUSINESS | STRTFLMA | 10,423 | 1.90 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 1,201 | $6.23 |
| 2705 | 413 | 1 | 4072836865 | BUSINESS | STRTFLMA | 10,423 | 1.90 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 1,699 | $8.81 |
| 2706 | 413 | 1 | 4072836865 | BUSINESS | STRTFLMA | 10,423 | 1.90 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 876 | $5.81 |
| 2707 | 413 | 1 | 4072836865 | BUSINESS | STRTFLMA | 10,423 | 1.90 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 268 | $1.78 |
| 2708 | 413 | 1 | 4072836865 | BUSINESS | STRTFLMA | 10,423 | 1.90 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 2,815 | $18.69 |
| 2709 | 413 | 1 | 4072836865 | BUSINESS | STRTFLMA | 10,423 | 1.90 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 1,400 | $9.29 |
| 2710 | 413 | 1 | 4072836865 | BUSINESS | STRTFLMA | 10,423 | 1.90 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 40 | $0.27 |
| 2711 | 413 | 1 | 4072836865 | BUSINESS | STRTFLMA | 10,423 | 1.90 | 45C | 900B | 26 Gauge Cable - Bridged Tap/End Section | F | 900 | 26bt | B | 2,000 | $11.42 |
| 2712 | 414 | 1 | 4072862674 | RESIDENCE | STRTFLMA | 10,374 | 1.17 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 95 | $0.47 |
| 2713 | 414 | 1 | 4072862674 | RESIDENCE | STRTFLMA | 10,374 | 1.17 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 290 | $1.44 |
| 2714 | 414 | 1 | 4072862674 | RESIDENCE | STRTFLMA | 10,374 | 1.17 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 615 | $3.06 |
| 2715 | 414 | 1 | 4072862674 | RESIDENCE | STRTFLMA | 10,374 | 1.17 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 490 | $2.44 |
| 2716 | 414 | 1 | 4072862674 | RESIDENCE | STRTFLMA | 10,374 | 1.17 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 240 | $1.19 |
| 2717 | 414 | 1 | 4072862674 | RESIDENCE | STRTFLMA | 10,374 | 1.17 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 160 | $0.80 |
| 2718 | 414 | 1 | 4072862674 | RESIDENCE | STRTFLMA | 10,374 | 1.17 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 710 | $3.53 |
| 2719 | 414 | 1 | 4072862674 | RESIDENCE | STRTFLMA | 10,374 | 1.17 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 47 | $0.23 |
| 2720 | 414 | 1 | 4072862674 | RESIDENCE | STRTFLMA | 10,374 | 1.17 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 458 | $2.28 |
| 2721 | 414 | 1 | 4072862674 | RESIDENCE | STRTFLMA | 10,374 | 1.17 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 405 | $2.02 |
| 2722 | 414 | 1 | 4072862674 | RESIDENCE | STRTFLMA | 10,374 | 1.17 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 20 | $0.10 |
| 2723 | 414 | 1 | 4072862674 | RESIDENCE | STRTFLMA | 10,374 | 1.17 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 415 | $2.06 |
| 2724 | 414 | 1 | 4072862674 | RESIDENCE | STRTFLMA | 10,374 | 1.17 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 407 | $2.03 |
| 2725 | 414 | 1 | 4072862674 | RESIDENCE | STRTFLMA | 10,374 | 1.17 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 444 | $2.21 |
| 2726 | 414 | 1 | 4072862674 | RESIDENCE | STRTFLMA | 10,374 | 1.17 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 585 | $2.91 |
| 2727 | 414 | 1 | 4072862674 | RESIDENCE | STRTFLMA | 10,374 | 1.17 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 550 | $2.74 |
| 2728 | 414 | 1 | 4072862674 | RESIDENCE | STRTFLMA | 10,374 | 1.17 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 485 | $2.41 |
| 2729 | 414 | 1 | 4072862674 | RESIDENCE | STRTFLMA | 10,374 | 1.17 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 159 | $0.79 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat |
| 5 | | | | | | | | | | | | | | | | |
| 2730 | 414 | 1 | 4072862674 | RESIDENCE | STRTFLMA | 10,374 | 1.17 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 358 | $1.78 |
| 2731 | 414 | 1 | 4072862674 | RESIDENCE | STRTFLMA | 10,374 | 1.17 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 312 | $1.55 |
| 2732 | 414 | 1 | 4072862674 | RESIDENCE | STRTFLMA | 10,374 | 1.17 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 200 | $1.00 |
| 2733 | 414 | 1 | 4072862674 | RESIDENCE | STRTFLMA | 10,374 | 1.17 | 45C | 1200B | 26 Gauge Cable | F | 1200 | 26 | B | 40 | $0.26 |
| 2734 | 414 | 1 | 4072862674 | RESIDENCE | STRTFLMA | 10,374 | 1.17 | 45C | 1200B | 26 Gauge Cable | F | 1200 | 26 | B | 1,520 | $9.72 |
| 2735 | 414 | 1 | 4072862674 | RESIDENCE | STRTFLMA | 10,374 | 1.17 | 45C | 1200B | 26 Gauge Cable | F | 1200 | 26 | B | 50 | $0.32 |
| 2736 | 414 | 1 | 4072862674 | RESIDENCE | STRTFLMA | 10,374 | 1.17 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 50 | $0.29 |
| 2737 | 414 | 1 | 4072862674 | RESIDENCE | STRTFLMA | 10,374 | 1.17 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 250 | $1.43 |
| 2738 | 414 | 1 | 4072862674 | RESIDENCE | STRTFLMA | 10,374 | 1.17 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 30 | $0.17 |
| 2739 | 414 | 1 | 4072862674 | RESIDENCE | STRTFLMA | 10,374 | 1.17 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 20 | $0.17 |
| 2740 | 414 | 1 | 4072862674 | RESIDENCE | STRTFLMA | 10,374 | 1.17 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 25 | $0.25 |
| 2741 | 414 | 1 | 4072862674 | RESIDENCE | STRTFLMA | 10,374 | 1.17 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 120 | $1.16 |
| 2742 | 414 | 1 | 4072862674 | RESIDENCE | STRTFLMA | 10,374 | 1.17 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 180 | $2.06 |
| 2743 | 414 | 1 | 4072862674 | RESIDENCE | STRTFLMA | 10,374 | 1.17 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 200 | $2.29 |
| 2744 | 414 | 1 | 4072862674 | RESIDENCE | STRTFLMA | 10,374 | 1.17 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 192 | $2.20 |
| 2745 | 414 | 1 | 4072862674 | RESIDENCE | STRTFLMA | 10,374 | 1.17 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 190 | $2.68 |
| 2746 | 414 | 1 | 4072862674 | RESIDENCE | STRTFLMA | 10,374 | 1.17 | 12C | 25A | 26 Gauge Cable | D | 25 | 26 | A | 45 | $1.03 |
| 2747 | 414 | 1 | 4072862674 | RESIDENCE | STRTFLMA | 10,374 | 1.17 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 2748 | 414 | 1 | 4072862674 | RESIDENCE | STRTFLMA | 10,374 | 1.17 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 2749 | 414 | 1 | 4072862674 | RESIDENCE | STRTFLMA | 10,374 | 1.17 | 5C | 2700U | 26 Gauge Cable - Bridged Tap/End Section | F | 2700 | 26bt | U | 520 | $2.59 |
| 2750 | 414 | 1 | 4072862674 | RESIDENCE | STRTFLMA | 10,374 | 1.17 | 5C | 2700U | 26 Gauge Cable - Bridged Tap/End Section | F | 2700 | 26bt | U | 560 | $2.79 |
| 2751 | 414 | 1 | 4072862674 | RESIDENCE | STRTFLMA | 10,374 | 1.17 | 5C | 2700U | 26 Gauge Cable - Bridged Tap/End Section | F | 2700 | 26bt | U | 495 | $2.46 |
| 2752 | 414 | 1 | 4072862674 | RESIDENCE | STRTFLMA | 10,374 | 1.17 | 5C | 2700U | 26 Gauge Cable - Bridged Tap/End Section | F | 2700 | 26bt | U | 202 | $1.01 |
| 2753 | 414 | 1 | 4072862674 | RESIDENCE | STRTFLMA | 10,374 | 1.17 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 17 | $0.08 |
| 2754 | 414 | 1 | 4072862674 | RESIDENCE | STRTFLMA | 10,374 | 1.17 | 5C | 1200U | 26 Gauge Cable - Bridged Tap/End Section | F | 1200 | 26bt | U | 17 | $0.09 |
| 2755 | 414 | 1 | 4072862674 | RESIDENCE | STRTFLMA | 10,374 | 1.17 | 5C | 1200U | 26 Gauge Cable - Bridged Tap/End Section | F | 1200 | 26bt | U | 17 | $0.09 |
| 2756 | 414 | 1 | 4072862674 | RESIDENCE | STRTFLMA | 10,374 | 1.17 | 45C | 300B | 26 Gauge Cable - Bridged Tap/End Section | D | 300 | 26bt | B | 120 | $1.16 |
| 2757 | 414 | 1 | 4072862674 | RESIDENCE | STRTFLMA | 10,374 | 1.17 | 45C | 50B | 26 Gauge Cable - Bridged Tap/End Section | D | 50 | 26bt | B | 69 | $0.97 |
| 2758 | 415 | 1 | 4072872727 | BUSINESS | STRTFLMA | 10,706 | 1.50 | 5C | 2100U | 26 Gauge Cable | F | 2100 | 26 | U | 125 | $0.63 |
| 2759 | 415 | 1 | 4072872727 | BUSINESS | STRTFLMA | 10,706 | 1.50 | 5C | 2100U | 26 Gauge Cable | F | 2100 | 26 | U | 45 | $0.23 |
| 2760 | 415 | 1 | 4072872727 | BUSINESS | STRTFLMA | 10,706 | 1.50 | 5C | 2100U | 26 Gauge Cable | F | 2100 | 26 | U | 521 | $2.62 |
| 2761 | 415 | 1 | 4072872727 | BUSINESS | STRTFLMA | 10,706 | 1.50 | 5C | 2100U | 26 Gauge Cable | F | 2100 | 26 | U | 434 | $2.18 |
| 2762 | 415 | 1 | 4072872727 | BUSINESS | STRTFLMA | 10,706 | 1.50 | 5C | 2100U | 26 Gauge Cable | F | 2100 | 26 | U | 136 | $0.68 |
| 2763 | 415 | 1 | 4072872727 | BUSINESS | STRTFLMA | 10,706 | 1.50 | 5C | 2100U | 26 Gauge Cable | F | 2100 | 26 | U | 644 | $3.23 |
| 2764 | 415 | 1 | 4072872727 | BUSINESS | STRTFLMA | 10,706 | 1.50 | 5C | 900U | 26 Gauge Cable | F | 900 | 26 | U | 20 | $0.11 |
| 2765 | 415 | 1 | 4072872727 | BUSINESS | STRTFLMA | 10,706 | 1.50 | 5C | 2400U | 26 Gauge Cable | F | 2400 | 26 | U | 601 | $2.99 |
| 2766 | 415 | 1 | 4072872727 | BUSINESS | STRTFLMA | 10,706 | 1.50 | 5C | 2400U | 26 Gauge Cable | F | 2400 | 26 | U | 600 | $2.99 |
| 2767 | 415 | 1 | 4072872727 | BUSINESS | STRTFLMA | 10,706 | 1.50 | 5C | 2400U | 26 Gauge Cable | F | 2400 | 26 | U | 560 | $2.79 |
| 2768 | 415 | 1 | 4072872727 | BUSINESS | STRTFLMA | 10,706 | 1.50 | 5C | 2400U | 26 Gauge Cable | F | 2400 | 26 | U | 561 | $2.79 |
| 2769 | 415 | 1 | 4072872727 | BUSINESS | STRTFLMA | 10,706 | 1.50 | 5C | 900U | 26 Gauge Cable | F | 900 | 26 | U | 5 | $0.03 |
| 2770 | 415 | 1 | 4072872727 | BUSINESS | STRTFLMA | 10,706 | 1.50 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 340 | $1.94 |
| 2771 | 415 | 1 | 4072872727 | BUSINESS | STRTFLMA | 10,706 | 1.50 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 220 | $1.26 |
| 2772 | 415 | 1 | 4072872727 | BUSINESS | STRTFLMA | 10,706 | 1.50 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 600 | $3.42 |
| 2773 | 415 | 1 | 4072872727 | BUSINESS | STRTFLMA | 10,706 | 1.50 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 590 | $3.37 |
| 2774 | 415 | 1 | 4072872727 | BUSINESS | STRTFLMA | 10,706 | 1.50 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 2,015 | $11.50 |
| 2775 | 415 | 1 | 4072872727 | BUSINESS | STRTFLMA | 10,706 | 1.50 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 669 | $3.82 |
| 2776 | 415 | 1 | 4072872727 | BUSINESS | STRTFLMA | 10,706 | 1.50 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 25 | $0.14 |
| 2777 | 415 | 1 | 4072872727 | BUSINESS | STRTFLMA | 10,706 | 1.50 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 25 | $0.22 |
| 2778 | 415 | 1 | 4072872727 | BUSINESS | STRTFLMA | 10,706 | 1.50 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 12 | $0.12 |
| 2779 | 415 | 1 | 4072872727 | BUSINESS | STRTFLMA | 10,706 | 1.50 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 435 | $4.55 |
| 2780 | 415 | 1 | 4072872727 | BUSINESS | STRTFLMA | 10,706 | 1.50 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 336 | $3.51 |
| 2781 | 415 | 1 | 4072872727 | BUSINESS | STRTFLMA | 10,706 | 1.50 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 570 | $6.53 |
| 2782 | 415 | 1 | 4072872727 | BUSINESS | STRTFLMA | 10,706 | 1.50 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 345 | $3.95 |
| 2783 | 415 | 1 | 4072872727 | BUSINESS | STRTFLMA | 10,706 | 1.50 | 45C | 25B | 26 Gauge Cable | D | 25 | 26 | B | 140 | $2.71 |
| 2784 | 415 | 1 | 4072872727 | BUSINESS | STRTFLMA | 10,706 | 1.50 | 45C | 25B | 26 Gauge Cable | D | 25 | 26 | B | 132 | $2.56 |
| 2785 | 415 | 1 | 4072872727 | BUSINESS | STRTFLMA | 10,706 | 1.50 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 2786 | 415 | 1 | 4072872727 | BUSINESS | STRTFLMA | 10,706 | 1.50 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 2787 | 415 | 1 | 4072872727 | BUSINESS | STRTFLMA | 10,706 | 1.50 | 45C | 100B | 26 Gauge Cable - Bridged Tap/End Section | F | 100 | 26bt | B | 570 | $4.28 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | | | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Gauge/ Mode | Picmt DB Level | Units | Unit Mat |
| 5 | | | | | | | | | | | | | | | | |
| 2788 | 416 | 1 | 4072876262 | BUSINESS | STRTFLMA | 8,160 | 0.79 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 345 | $1.72 |
| 2789 | 416 | 1 | 4072876262 | BUSINESS | STRTFLMA | 8,160 | 0.79 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 615 | $3.06 |
| 2790 | 416 | 1 | 4072876262 | BUSINESS | STRTFLMA | 8,160 | 0.79 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 490 | $2.44 |
| 2791 | 416 | 1 | 4072876262 | BUSINESS | STRTFLMA | 8,160 | 0.79 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 240 | $1.19 |
| 2792 | 416 | 1 | 4072876262 | BUSINESS | STRTFLMA | 8,160 | 0.79 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 163 | $0.81 |
| 2793 | 416 | 1 | 4072876262 | BUSINESS | STRTFLMA | 8,160 | 0.79 | 5C | 2100U | 26 Gauge Cable | F | 2100 | 26 | U | 710 | $3.57 |
| 2794 | 416 | 1 | 4072876262 | BUSINESS | STRTFLMA | 8,160 | 0.79 | 5C | 2100U | 26 Gauge Cable | F | 2100 | 26 | U | 502 | $2.52 |
| 2795 | 416 | 1 | 4072876262 | BUSINESS | STRTFLMA | 8,160 | 0.79 | 5C | 2100U | 26 Gauge Cable | F | 2100 | 26 | U | 406 | $2.04 |
| 2796 | 416 | 1 | 4072876262 | BUSINESS | STRTFLMA | 8,160 | 0.79 | 5C | 2100U | 26 Gauge Cable | F | 2100 | 26 | U | 24 | $0.12 |
| 2797 | 416 | 1 | 4072876262 | BUSINESS | STRTFLMA | 8,160 | 0.79 | 5C | 1800U | 26 Gauge Cable | F | 1800 | 26 | U | 397 | $2.01 |
| 2798 | 416 | 1 | 4072876262 | BUSINESS | STRTFLMA | 8,160 | 0.79 | 5C | 1800U | 26 Gauge Cable | F | 1800 | 26 | U | 411 | $2.09 |
| 2799 | 416 | 1 | 4072876262 | BUSINESS | STRTFLMA | 8,160 | 0.79 | 5C | 1800U | 26 Gauge Cable | F | 1800 | 26 | U | 446 | $2.26 |
| 2800 | 416 | 1 | 4072876262 | BUSINESS | STRTFLMA | 8,160 | 0.79 | 5C | 2400U | 26 Gauge Cable | F | 2400 | 26 | U | 5 | $0.02 |
| 2801 | 416 | 1 | 4072876262 | BUSINESS | STRTFLMA | 8,160 | 0.79 | 5C | 900U | 26 Gauge Cable | F | 900 | 26 | U | 12 | $0.07 |
| 2802 | 416 | 1 | 4072876262 | BUSINESS | STRTFLMA | 8,160 | 0.79 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 556 | $3.17 |
| 2803 | 416 | 1 | 4072876262 | BUSINESS | STRTFLMA | 8,160 | 0.79 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 895 | $5.11 |
| 2804 | 416 | 1 | 4072876262 | BUSINESS | STRTFLMA | 8,160 | 0.79 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 142 | $0.81 |
| 2805 | 416 | 1 | 4072876262 | BUSINESS | STRTFLMA | 8,160 | 0.79 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 10 | $0.06 |
| 2806 | 416 | 1 | 4072876262 | BUSINESS | STRTFLMA | 8,160 | 0.79 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 10 | $0.09 |
| 2807 | 416 | 1 | 4072876262 | BUSINESS | STRTFLMA | 8,160 | 0.79 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 286 | $2.90 |
| 2808 | 416 | 1 | 4072876262 | BUSINESS | STRTFLMA | 8,160 | 0.79 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 719 | $7.52 |
| 2809 | 416 | 1 | 4072876262 | BUSINESS | STRTFLMA | 8,160 | 0.79 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 340 | $3.89 |
| 2810 | 416 | 1 | 4072876262 | BUSINESS | STRTFLMA | 8,160 | 0.79 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 18 | $0.21 |
| 2811 | 416 | 1 | 4072876262 | BUSINESS | STRTFLMA | 8,160 | 0.79 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 161 | $2.27 |
| 2812 | 416 | 1 | 4072876262 | BUSINESS | STRTFLMA | 8,160 | 0.79 | 45C | 25B | 26 Gauge Cable | D | 25 | 26 | B | 132 | $2.56 |
| 2813 | 416 | 1 | 4072876262 | BUSINESS | STRTFLMA | 8,160 | 0.79 | 45C | 25B | 26 Gauge Cable | D | 25 | 26 | B | 125 | $2.42 |
| 2814 | 416 | 1 | 4072876262 | BUSINESS | STRTFLMA | 8,160 | 0.79 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 2815 | 416 | 1 | 4072876262 | BUSINESS | STRTFLMA | 8,160 | 0.79 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 2816 | 417 | 7 | 4076921900 | BUSINESS | STRTFLMA | 19,304 | 3.18 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 10 | $0.00 |
| 2817 | 417 | 7 | 4076921900 | BUSINESS | STRTFLMA | 19,304 | 3.18 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 760 | $0.18 |
| 2818 | 417 | 7 | 4076921900 | BUSINESS | STRTFLMA | 19,304 | 3.18 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 920 | $0.22 |
| 2819 | 417 | 7 | 4076921900 | BUSINESS | STRTFLMA | 19,304 | 3.18 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,495 | $0.36 |
| 2820 | 417 | 7 | 4076921900 | BUSINESS | STRTFLMA | 19,304 | 3.18 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 115 | $0.03 |
| 2821 | 417 | 7 | 4076921900 | BUSINESS | STRTFLMA | 19,304 | 3.18 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 695 | $0.17 |
| 2822 | 417 | 7 | 4076921900 | BUSINESS | STRTFLMA | 19,304 | 3.18 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 810 | $0.19 |
| 2823 | 417 | 7 | 4076921900 | BUSINESS | STRTFLMA | 19,304 | 3.18 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 770 | $0.18 |
| 2824 | 417 | 7 | 4076921900 | BUSINESS | STRTFLMA | 19,304 | 3.18 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 760 | $0.18 |
| 2825 | 417 | 7 | 4076921900 | BUSINESS | STRTFLMA | 19,304 | 3.18 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 534 | $0.13 |
| 2826 | 417 | 7 | 4076921900 | BUSINESS | STRTFLMA | 19,304 | 3.18 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,053 | $0.25 |
| 2827 | 417 | 7 | 4076921900 | BUSINESS | STRTFLMA | 19,304 | 3.18 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 452 | $0.11 |
| 2828 | 417 | 7 | 4076921900 | BUSINESS | STRTFLMA | 19,304 | 3.18 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 421 | $0.10 |
| 2829 | 417 | 7 | 4076921900 | BUSINESS | STRTFLMA | 19,304 | 3.18 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 666 | $0.16 |
| 2830 | 417 | 7 | 4076921900 | BUSINESS | STRTFLMA | 19,304 | 3.18 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 225 | $0.05 |
| 2831 | 417 | 7 | 4076921900 | BUSINESS | STRTFLMA | 19,304 | 3.18 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 936 | $0.22 |
| 2832 | 417 | 7 | 4076921900 | BUSINESS | STRTFLMA | 19,304 | 3.18 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 840 | $0.20 |
| 2833 | 417 | 7 | 4076921900 | BUSINESS | STRTFLMA | 19,304 | 3.18 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 890 | $0.21 |
| 2834 | 417 | 7 | 4076921900 | BUSINESS | STRTFLMA | 19,304 | 3.18 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 865 | $0.21 |
| 2835 | 417 | 7 | 4076921900 | BUSINESS | STRTFLMA | 19,304 | 3.18 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 865 | $0.21 |
| 2836 | 417 | 7 | 4076921900 | BUSINESS | STRTFLMA | 19,304 | 3.18 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 379 | $0.09 |
| 2837 | 417 | 7 | 4076921900 | BUSINESS | STRTFLMA | 19,304 | 3.18 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 390 | $0.09 |
| 2838 | 417 | 7 | 4076921900 | BUSINESS | STRTFLMA | 19,304 | 3.18 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 915 | $0.22 |
| 2839 | 417 | 7 | 4076921900 | BUSINESS | STRTFLMA | 19,304 | 3.18 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 810 | $0.19 |
| 2840 | 417 | 7 | 4076921900 | BUSINESS | STRTFLMA | 19,304 | 3.18 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 812 | $0.19 |
| 2841 | 417 | 7 | 4076921900 | BUSINESS | STRTFLMA | 19,304 | 3.18 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 812 | $0.19 |
| 2842 | 417 | 7 | 4076921900 | BUSINESS | STRTFLMA | 19,304 | 3.18 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 2843 | 417 | 7 | 4076921900 | BUSINESS | STRTFLMA | 19,304 | 3.18 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 10 | $0.00 |
| 2844 | 417 | 7 | 4076921900 | BUSINESS | STRTFLMA | 19,304 | 3.18 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 400 | $0.10 |
| 2845 | 417 | 7 | 4076921900 | BUSINESS | STRTFLMA | 19,304 | 3.18 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 29 | $0.01 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 2846 | 417 | 7 | 4076921900 | BUSINESS | STRTFLMA | 19,304 | 3.18 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 2847 | 417 | 7 | 4076921900 | BUSINESS | STRTFLMA | 19,304 | 3.18 | 812C | 812CAVG | Bld. Entr. Fiber Calbe - Average Size | F | 72 | Sgl | .40db | 625 | $0.32 |
| 2848 | 417 | 7 | 4076921900 | BUSINESS | STRTFLMA | 19,304 | 3.18 | 12C | 100ATERM | BLDG ENTR TERMINAL | F | 3600 | XBOX | A | 1 | $4.50 |
| 2849 | 427 | 3 | 9042619975 | RESIDENCE | FRBHFLFP | 19,244 | 2.10 | 85C | FOCALL40DB72 | CABLE FB-OPT ALL 40DB 72 | F | 72 | Sgl | .40db | 1,079 | $0.26 |
| 2850 | 427 | 3 | 9042619975 | RESIDENCE | FRBHFLFP | 19,244 | 2.10 | 845C | FOCALL40DB72 | CABLE FB-OPT ALL 40DB 72 | F | 72 | Sgl | .40db | 3,421 | $0.82 |
| 2851 | 427 | 3 | 9042619975 | RESIDENCE | FRBHFLFP | 19,244 | 2.10 | 845C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 7,000 | $1.63 |
| 2852 | 427 | 3 | 9042619975 | RESIDENCE | FRBHFLFP | 19,244 | 2.10 | 845C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | .40db | 2,509 | $0.93 |
| 2853 | 427 | 3 | 9042619975 | RESIDENCE | FRBHFLFP | 19,244 | 2.10 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 125 | $0.03 |
| 2854 | 427 | 3 | 9042619975 | RESIDENCE | FRBHFLFP | 19,244 | 2.10 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,700 | $0.40 |
| 2855 | 427 | 3 | 9042619975 | RESIDENCE | FRBHFLFP | 19,244 | 2.10 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 25 | $0.01 |
| 2856 | 427 | 3 | 9042619975 | RESIDENCE | FRBHFLFP | 19,244 | 2.10 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 784 | $0.18 |
| 2857 | 427 | 3 | 9042619975 | RESIDENCE | FRBHFLFP | 19,244 | 2.10 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 20 | $0.00 |
| 2858 | 427 | 3 | 9042619975 | RESIDENCE | FRBHFLFP | 19,244 | 2.10 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 20 | $0.00 |
| 2859 | 427 | 3 | 9042619975 | RESIDENCE | FRBHFLFP | 19,244 | 2.10 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 20 | $0.17 |
| 2860 | 427 | 3 | 9042619975 | RESIDENCE | FRBHFLFP | 19,244 | 2.10 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 15 | $0.16 |
| 2861 | 427 | 3 | 9042619975 | RESIDENCE | FRBHFLFP | 19,244 | 2.10 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 1,455 | $15.22 |
| 2862 | 427 | 3 | 9042619975 | RESIDENCE | FRBHFLFP | 19,244 | 2.10 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 171 | $1.79 |
| 2863 | 427 | 3 | 9042619975 | RESIDENCE | FRBHFLFP | 19,244 | 2.10 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 900 | $9.41 |
| 2864 | 427 | 3 | 9042619975 | RESIDENCE | FRBHFLFP | 19,244 | 2.10 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 2865 | 427 | 3 | 9042619975 | RESIDENCE | FRBHFLFP | 19,244 | 2.10 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 2866 | 430 | 1 | 9045299268 | BUSINESS | GCSPFLCN | 4,605 | 0.50 | 5C | 1800U | 26 Gauge Cable | F | 1800 | 26 | U | 500 | $2.54 |
| 2867 | 430 | 1 | 9045299268 | BUSINESS | GCSPFLCN | 4,605 | 0.50 | 5C | 900U | 26 Gauge Cable | F | 900 | 26 | U | 1,411 | $7.67 |
| 2868 | 430 | 1 | 9045299268 | BUSINESS | GCSPFLCN | 4,605 | 0.50 | 45C | 400B | 26 Gauge Cable | F | 400 | 26 | B | 605 | $3.82 |
| 2869 | 430 | 1 | 9045299268 | BUSINESS | GCSPFLCN | 4,605 | 0.50 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 206 | $1.98 |
| 2870 | 430 | 1 | 9045299268 | BUSINESS | GCSPFLCN | 4,605 | 0.50 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 808 | $9.25 |
| 2871 | 430 | 1 | 9045299268 | BUSINESS | GCSPFLCN | 4,605 | 0.50 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 1,075 | $15.15 |
| 2872 | 430 | 1 | 9045299268 | BUSINESS | GCSPFLCN | 4,605 | 0.50 | 45C | 1200BXB | X-BOX 1200 BURIED | F | 1200 | XBOXF | B | 1 | $2.29 |
| 2873 | 430 | 1 | 9045299268 | BUSINESS | GCSPFLCN | 4,605 | 0.50 | 45C | 1200BXB | X-BOX 1200 BURIED | D | 1200 | XBOXD | B | 1 | $3.50 |
| 2874 | 431 | 3 | 9042411204 | BUSINESS | JCBHFLMA | 19,875 | 3.30 | 85C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | .40db | 14,691 | $4.09 |
| 2875 | 431 | 3 | 9042411204 | BUSINESS | JCBHFLMA | 19,875 | 3.30 | 85C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | .40db | 2,544 | $0.71 |
| 2876 | 431 | 3 | 9042411204 | BUSINESS | JCBHFLMA | 19,875 | 3.30 | 85C | FOCALL40DB6 | CABLE FB-OPT ALL 40DB 6 | F | 12 | Sgl | .40db | 140 | $0.05 |
| 2877 | 431 | 3 | 9042411204 | BUSINESS | JCBHFLMA | 19,875 | 3.30 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 180 | $0.04 |
| 2878 | 431 | 3 | 9042411204 | BUSINESS | JCBHFLMA | 19,875 | 3.30 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 148 | $0.03 |
| 2879 | 431 | 3 | 9042411204 | BUSINESS | JCBHFLMA | 19,875 | 3.30 | 5C | 1800U | 26 Gauge Cable | D | 1800 | 26 | U | 165 | $1.28 |
| 2880 | 431 | 3 | 9042411204 | BUSINESS | JCBHFLMA | 19,875 | 3.30 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 1,275 | $11.11 |
| 2881 | 431 | 3 | 9042411204 | BUSINESS | JCBHFLMA | 19,875 | 3.30 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 400 | $4.05 |
| 2882 | 431 | 3 | 9042411204 | BUSINESS | JCBHFLMA | 19,875 | 3.30 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 132 | $0.03 |
| 2883 | 431 | 3 | 9042411204 | BUSINESS | JCBHFLMA | 19,875 | 3.30 | 12C | 50A | 26 Gauge Cable | D | 50 | 26 | A | 200 | $3.17 |
| 2884 | 431 | 3 | 9042411204 | BUSINESS | JCBHFLMA | 19,875 | 3.30 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 2885 | 431 | 3 | 9042411204 | BUSINESS | JCBHFLMA | 19,875 | 3.30 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 2886 | 431 | 3 | 9042411204 | BUSINESS | JCBHFLMA | 19,875 | 3.30 | 12C | 50A | 26 Gauge Cable - Bridged Tap/End Section | D | 50 | 26bt | A | 306 | $4.85 |
| 2887 | 431 | 3 | 9042411204 | BUSINESS | JCBHFLMA | 19,875 | 3.30 | 12C | 400A | 26 Gauge Cable - Bridged Tap/End Section | D | 400 | 26bt | A | 818 | $7.61 |
| 2888 | 431 | 3 | 9042411204 | BUSINESS | JCBHFLMA | 19,875 | 3.30 | 5C | 600U | 26 Gauge Cable - Bridged Tap/End Section | D | 600 | 26bt | U | 35 | $0.29 |
| 2889 | 433 | 1 | 9042461581 | RESIDENCE | JCBHFLMA | 4,049 | 0.61 | 5C | 600U | 26 Gauge Cable | F | 600 | 26 | U | 120 | $0.66 |
| 2890 | 433 | 1 | 9042461581 | RESIDENCE | JCBHFLMA | 4,049 | 0.61 | 45C | 400B | 26 Gauge Cable | F | 400 | 26 | B | 1,612 | $10.18 |
| 2891 | 433 | 1 | 9042461581 | RESIDENCE | JCBHFLMA | 4,049 | 0.61 | 45C | 300B | 26 Gauge Cable | F | 300 | 26 | B | 1,192 | $7.57 |
| 2892 | 433 | 1 | 9042461581 | RESIDENCE | JCBHFLMA | 4,049 | 0.61 | 45C | 300B | 26 Gauge Cable | F | 300 | 26 | B | 801 | $5.09 |
| 2893 | 433 | 1 | 9042461581 | RESIDENCE | JCBHFLMA | 4,049 | 0.61 | 45C | 100B | 26 Gauge Cable | F | 100 | 26 | B | 60 | $0.45 |
| 2894 | 433 | 1 | 9042461581 | RESIDENCE | JCBHFLMA | 4,049 | 0.61 | 45C | 100B | 26 Gauge Cable | F | 100 | 26 | B | 264 | $1.98 |
| 2895 | 433 | 1 | 9042461581 | RESIDENCE | JCBHFLMA | 4,049 | 0.61 | 22C | 25A | 26 Gauge Cable - Bridged Tap/End Section | F | 25 | 26bt | A | 648 | $9.72 |
| 2896 | 433 | 1 | 9042461581 | RESIDENCE | JCBHFLMA | 4,049 | 0.61 | 45C | 25B | 26 Gauge Cable - Bridged Tap/End Section | F | 25 | 26bt | B | 134 | $1.70 |
| 2897 | 433 | 1 | 9042461581 | RESIDENCE | JCBHFLMA | 4,049 | 0.61 | 45C | 50B | 26 Gauge Cable - Bridged Tap/End Section | F | 50 | 26bt | B | 20 | $0.18 |
| 2898 | 433 | 1 | 9042461581 | RESIDENCE | JCBHFLMA | 4,049 | 0.61 | 22C | 50A | 26 Gauge Cable - Bridged Tap/End Section | F | 50 | 26bt | A | 20 | $0.21 |
| 2899 | 433 | 1 | 9042461581 | RESIDENCE | JCBHFLMA | 4,049 | 0.61 | 22C | 50A | 26 Gauge Cable - Bridged Tap/End Section | F | 50 | 26bt | A | 500 | $5.19 |
| 2900 | 437 | 1 | 9042230731 | RESIDENCE | JCBHFLSP | 11,705 | 0.72 | 5C | 300U | 26 Gauge Cable | F | 600 | 26 | U | 475 | $2.59 |
| 2901 | 437 | 1 | 9042230731 | RESIDENCE | JCBHFLSP | 11,705 | 0.72 | 5C | 300U | 26 Gauge Cable | F | 600 | 26 | U | 495 | $2.70 |
| 2902 | 437 | 1 | 9042230731 | RESIDENCE | JCBHFLSP | 11,705 | 0.72 | 5C | 300U | 26 Gauge Cable | F | 600 | 26 | U | 400 | $2.18 |
| 2903 | 437 | 1 | 9042230731 | RESIDENCE | JCBHFLSP | 11,705 | 0.72 | 5C | 300U | 26 Gauge Cable | F | 600 | 26 | U | 660 | $3.60 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 2904 | 437 | 1 | 9042230731 | RESIDENCE | JCBHFLSP | 11,705 | 0.72 | 5C | 300U | 26 Gauge Cable | F | 600 | 26 | U | 952 | $5.20 |
| 2905 | 437 | 1 | 9042230731 | RESIDENCE | JCBHFLSP | 11,705 | 0.72 | 5C | 300U | 26 Gauge Cable | F | 600 | 26 | U | 120 | $0.66 |
| 2906 | 437 | 1 | 9042230731 | RESIDENCE | JCBHFLSP | 11,705 | 0.72 | 5C | 400U | 26 Gauge Cable | F | 600 | 26 | U | 25 | $0.14 |
| 2907 | 437 | 1 | 9042230731 | RESIDENCE | JCBHFLSP | 11,705 | 0.72 | 5C | 300U | 26 Gauge Cable | F | 600 | 26 | U | 40 | $0.22 |
| 2908 | 437 | 1 | 9042230731 | RESIDENCE | JCBHFLSP | 11,705 | 0.72 | 5C | 400U | 26 Gauge Cable | F | 600 | 26 | U | 60 | $0.33 |
| 2909 | 437 | 1 | 9042230731 | RESIDENCE | JCBHFLSP | 11,705 | 0.72 | 5C | 300U | 26 Gauge Cable | F | 600 | 26 | U | 20 | $0.11 |
| 2910 | 437 | 1 | 9042230731 | RESIDENCE | JCBHFLSP | 11,705 | 0.72 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 450 | $2.57 |
| 2911 | 437 | 1 | 9042230731 | RESIDENCE | JCBHFLSP | 11,705 | 0.72 | 45C | 25B | 26 Gauge Cable | F | 25 | 26 | B | 10 | $0.13 |
| 2912 | 437 | 1 | 9042230731 | RESIDENCE | JCBHFLSP | 11,705 | 0.72 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 3,550 | $23.56 |
| 2913 | 437 | 1 | 9042230731 | RESIDENCE | JCBHFLSP | 11,705 | 0.72 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 562 | $3.73 |
| 2914 | 437 | 1 | 9042230731 | RESIDENCE | JCBHFLSP | 11,705 | 0.72 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 30 | $0.20 |
| 2915 | 437 | 1 | 9042230731 | RESIDENCE | JCBHFLSP | 11,705 | 0.72 | 45C | 100B | 26 Gauge Cable | F | 100 | 26 | B | 23 | $0.17 |
| 2916 | 437 | 1 | 9042230731 | RESIDENCE | JCBHFLSP | 11,705 | 0.72 | 45C | 400B | 26 Gauge Cable | F | 400 | 26 | B | 30 | $0.19 |
| 2917 | 437 | 1 | 9042230731 | RESIDENCE | JCBHFLSP | 11,705 | 0.72 | 45C | 400B | 26 Gauge Cable | F | 400 | 26 | B | 30 | $0.19 |
| 2918 | 437 | 1 | 9042230731 | RESIDENCE | JCBHFLSP | 11,705 | 0.72 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 35 | $0.20 |
| 2919 | 437 | 1 | 9042230731 | RESIDENCE | JCBHFLSP | 11,705 | 0.72 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 15 | $0.15 |
| 2920 | 437 | 1 | 9042230731 | RESIDENCE | JCBHFLSP | 11,705 | 0.72 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 88 | $0.85 |
| 2921 | 437 | 1 | 9042230731 | RESIDENCE | JCBHFLSP | 11,705 | 0.72 | 22C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 50 | $0.52 |
| 2922 | 437 | 1 | 9042230731 | RESIDENCE | JCBHFLSP | 11,705 | 0.72 | 22C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 1,134 | $11.86 |
| 2923 | 437 | 1 | 9042230731 | RESIDENCE | JCBHFLSP | 11,705 | 0.72 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 40 | $0.42 |
| 2924 | 437 | 1 | 9042230731 | RESIDENCE | JCBHFLSP | 11,705 | 0.72 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 95 | $0.99 |
| 2925 | 437 | 1 | 9042230731 | RESIDENCE | JCBHFLSP | 11,705 | 0.72 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 1,525 | $17.46 |
| 2926 | 437 | 1 | 9042230731 | RESIDENCE | JCBHFLSP | 11,705 | 0.72 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 791 | $11.15 |
| 2927 | 437 | 1 | 9042230731 | RESIDENCE | JCBHFLSP | 11,705 | 0.72 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 2928 | 437 | 1 | 9042230731 | RESIDENCE | JCBHFLSP | 11,705 | 0.72 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 2929 | 437 | 1 | 9042230731 | RESIDENCE | JCBHFLSP | 11,705 | 0.72 | 45C | 50B | 26 Gauge Cable - Bridged Tap/End Section | F | 50 | 26bt | B | 872 | $8.05 |
| 2930 | 437 | 1 | 9042230731 | RESIDENCE | JCBHFLSP | 11,705 | 0.72 | 45C | 900B | 26 Gauge Cable - Bridged Tap/End Section | F | 900 | 26bt | B | 15 | $0.09 |
| 2931 | 437 | 1 | 9042230731 | RESIDENCE | JCBHFLSP | 11,705 | 0.72 | 45C | 900B | 26 Gauge Cable - Bridged Tap/End Section | F | 900 | 26bt | B | 51 | $0.29 |
| 2932 | 437 | 1 | 9042230731 | RESIDENCE | JCBHFLSP | 11,705 | 0.72 | 45C | 900B | 26 Gauge Cable - Bridged Tap/End Section | F | 900 | 26bt | B | 20 | $0.11 |
| 2933 | 439 | 1 | 9047215359 | BUSINESS | JCVLFLAR | 9,132 | 1.40 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 7,607 | $39.44 |
| 2934 | 439 | 1 | 9047215359 | BUSINESS | JCVLFLAR | 9,132 | 1.40 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 470 | $2.44 |
| 2935 | 439 | 1 | 9047215359 | BUSINESS | JCVLFLAR | 9,132 | 1.40 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 100 | $0.66 |
| 2936 | 439 | 1 | 9047215359 | BUSINESS | JCVLFLAR | 9,132 | 1.40 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 755 | $8.65 |
| 2937 | 439 | 1 | 9047215359 | BUSINESS | JCVLFLAR | 9,132 | 1.40 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 200 | $2.82 |
| 2938 | 439 | 1 | 9047215359 | BUSINESS | JCVLFLAR | 9,132 | 1.40 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 2939 | 439 | 1 | 9047215359 | BUSINESS | JCVLFLAR | 9,132 | 1.40 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 2940 | 439 | 1 | 9047215359 | BUSINESS | JCVLFLAR | 9,132 | 1.40 | 45C | 50B | 26 Gauge Cable - Bridged Tap/End Section | F | 50 | 26bt | B | 248 | $2.29 |
| 2941 | 447 | 3 | 9046412410 | BUSINESS | JCVLFLBW | 60,953 | 5.97 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 170 | $0.04 |
| 2942 | 447 | 3 | 9046412410 | BUSINESS | JCVLFLBW | 60,953 | 5.97 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 3,540 | $0.89 |
| 2943 | 447 | 3 | 9046412410 | BUSINESS | JCVLFLBW | 60,953 | 5.97 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 3,950 | $0.99 |
| 2944 | 447 | 3 | 9046412410 | BUSINESS | JCVLFLBW | 60,953 | 5.97 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 3,873 | $0.97 |
| 2945 | 447 | 3 | 9046412410 | BUSINESS | JCVLFLBW | 60,953 | 5.97 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 3,600 | $0.90 |
| 2946 | 447 | 3 | 9046412410 | BUSINESS | JCVLFLBW | 60,953 | 5.97 | 845C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 4,340 | $1.01 |
| 2947 | 447 | 3 | 9046412410 | BUSINESS | JCVLFLBW | 60,953 | 5.97 | 845C | FOCALL40DB | CABLE FB-OPT ALL 40db | F | 36 | Sgl | .40db | 4,116 | $0.96 |
| 2948 | 447 | 3 | 9046412410 | BUSINESS | JCVLFLBW | 60,953 | 5.97 | 845C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 3,211 | $0.75 |
| 2949 | 447 | 3 | 9046412410 | BUSINESS | JCVLFLBW | 60,953 | 5.97 | 845C | FOCALL40DB84 | CABLE FB-OPT ALL 40DB 84 | F | 96 | Sgl | .40db | 3,600 | $0.84 |
| 2950 | 447 | 3 | 9046412410 | BUSINESS | JCVLFLBW | 60,953 | 5.97 | 845C | FOCALL40DB84 | CABLE FB-OPT ALL 40DB 84 | F | 96 | Sgl | .40db | 4,040 | $0.94 |
| 2951 | 447 | 3 | 9046412410 | BUSINESS | JCVLFLBW | 60,953 | 5.97 | 845C | FOCALL40DB84 | CABLE FB-OPT ALL 40DB 84 | F | 96 | Sgl | .40db | 4,210 | $0.98 |
| 2952 | 447 | 3 | 9046412410 | BUSINESS | JCVLFLBW | 60,953 | 5.97 | 845C | FOCALL40DB84 | CABLE FB-OPT ALL 40DB 84 | F | 96 | Sgl | .40db | 4,150 | $0.96 |
| 2953 | 447 | 3 | 9046412410 | BUSINESS | JCVLFLBW | 60,953 | 5.97 | 845C | FOCALL40DB84 | CABLE FB-OPT ALL 40DB 84 | F | 96 | Sgl | .40db | 4,345 | $1.01 |
| 2954 | 447 | 3 | 9046412410 | BUSINESS | JCVLFLBW | 60,953 | 5.97 | 845C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 2,800 | $0.78 |
| 2955 | 447 | 3 | 9046412410 | BUSINESS | JCVLFLBW | 60,953 | 5.97 | 845C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 4,750 | $1.32 |
| 2956 | 447 | 3 | 9046412410 | BUSINESS | JCVLFLBW | 60,953 | 5.97 | 845C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 1,380 | $0.38 |
| 2957 | 447 | 3 | 9046412410 | BUSINESS | JCVLFLBW | 60,953 | 5.97 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 70 | $0.02 |
| 2958 | 447 | 3 | 9046412410 | BUSINESS | JCVLFLBW | 60,953 | 5.97 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 20 | $0.17 |
| 2959 | 447 | 3 | 9046412410 | BUSINESS | JCVLFLBW | 60,953 | 5.97 | 5C | 1800U | 26 Gauge Cable | D | 1800 | 26 | U | 20 | $0.15 |
| 2960 | 447 | 3 | 9046412410 | BUSINESS | JCVLFLBW | 60,953 | 5.97 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 1,120 | $9.76 |
| 2961 | 447 | 3 | 9046412410 | BUSINESS | JCVLFLBW | 60,953 | 5.97 | 45C | 25B | 26 Gauge Cable | D | 25 | 26 | B | 40 | $0.78 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Picnt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 2962 | 447 | 3 | 9046412410 | BUSINESS | JCVLFLBW | 60,953 | 5.97 | 45C | 1200B | 26 Gauge Cable | D | 1200 | 26 | B | 40 | $0.39 |
| 2963 | 447 | 3 | 9046412410 | BUSINESS | JCVLFLBW | 60,953 | 5.97 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 1,670 | $16.18 |
| 2964 | 447 | 3 | 9046412410 | BUSINESS | JCVLFLBW | 60,953 | 5.97 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 146 | $1.48 |
| 2965 | 447 | 3 | 9046412410 | BUSINESS | JCVLFLBW | 60,953 | 5.97 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 15 | $0.15 |
| 2966 | 447 | 3 | 9046412410 | BUSINESS | JCVLFLBW | 60,953 | 5.97 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 15 | $0.15 |
| 2967 | 447 | 3 | 9046412410 | BUSINESS | JCVLFLBW | 60,953 | 5.97 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 230 | $2.33 |
| 2968 | 447 | 3 | 9046412410 | BUSINESS | JCVLFLBW | 60,953 | 5.97 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 910 | $8.82 |
| 2969 | 447 | 3 | 9046412410 | BUSINESS | JCVLFLBW | 60,953 | 5.97 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 582 | $6.20 |
| 2970 | 447 | 3 | 9046412410 | BUSINESS | JCVLFLBW | 60,953 | 5.97 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 2971 | 447 | 3 | 9046412410 | BUSINESS | JCVLFLBW | 60,953 | 5.97 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 2972 | 447 | 3 | 9046412410 | BUSINESS | JCVLFLBW | 60,953 | 5.97 | 45C | 25B | 26 Gauge Cable - Bridged Tap/End Section | D | 25 | 26bt | B | 80 | $1.55 |
| 2973 | 447 | 3 | 9046412410 | BUSINESS | JCVLFLBW | 60,953 | 5.97 | 45C | 50B | 26 Gauge Cable - Bridged Tap/End Section | D | 50 | 26bt | B | 20 | $0.28 |
| 2974 | 447 | 3 | 9046412410 | BUSINESS | JCVLFLBW | 60,953 | 5.97 | 22C | 50A | 26 Gauge Cable - Bridged Tap/End Section | D | 50 | 26bt | A | 385 | $6.10 |
| 2975 | 447 | 3 | 9046412410 | BUSINESS | JCVLFLBW | 60,953 | 5.97 | 12C | 50A | 26 Gauge Cable - Bridged Tap/End Section | D | 50 | 26bt | A | 20 | $0.32 |
| 2976 | 447 | 3 | 9046412410 | BUSINESS | JCVLFLBW | 60,953 | 5.97 | 12C | 50A | 26 Gauge Cable - Bridged Tap/End Section | D | 50 | 26bt | A | 198 | $3.14 |
| 2977 | 447 | 3 | 9046412410 | BUSINESS | JCVLFLBW | 60,953 | 5.97 | 45C | 50B | 26 Gauge Cable - Bridged Tap/End Section | D | 50 | 26bt | B | 883 | $12.44 |
| 2978 | 448 | 3 | 9046412912 | RESIDENCE | JCVLFLBW | 13,096 | 1.53 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 280 | $0.07 |
| 2979 | 448 | 3 | 9046412912 | RESIDENCE | JCVLFLBW | 13,096 | 1.53 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 515 | $0.12 |
| 2980 | 448 | 3 | 9046412912 | RESIDENCE | JCVLFLBW | 13,096 | 1.53 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 280 | $0.07 |
| 2981 | 448 | 3 | 9046412912 | RESIDENCE | JCVLFLBW | 13,096 | 1.53 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 515 | $0.12 |
| 2982 | 448 | 3 | 9046412912 | RESIDENCE | JCVLFLBW | 13,096 | 1.53 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,273 | $0.31 |
| 2983 | 448 | 3 | 9046412912 | RESIDENCE | JCVLFLBW | 13,096 | 1.53 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 656 | $0.16 |
| 2984 | 448 | 3 | 9046412912 | RESIDENCE | JCVLFLBW | 13,096 | 1.53 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 812 | $0.19 |
| 2985 | 448 | 3 | 9046412912 | RESIDENCE | JCVLFLBW | 13,096 | 1.53 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 705 | $0.17 |
| 2986 | 448 | 3 | 9046412912 | RESIDENCE | JCVLFLBW | 13,096 | 1.53 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 856 | $0.21 |
| 2987 | 448 | 3 | 9046412912 | RESIDENCE | JCVLFLBW | 13,096 | 1.53 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 845 | $0.20 |
| 2988 | 448 | 3 | 9046412912 | RESIDENCE | JCVLFLBW | 13,096 | 1.53 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 705 | $0.17 |
| 2989 | 448 | 3 | 9046412912 | RESIDENCE | JCVLFLBW | 13,096 | 1.53 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 760 | $0.18 |
| 2990 | 448 | 3 | 9046412912 | RESIDENCE | JCVLFLBW | 13,096 | 1.53 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 682 | $0.16 |
| 2991 | 448 | 3 | 9046412912 | RESIDENCE | JCVLFLBW | 13,096 | 1.53 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 505 | $0.12 |
| 2992 | 448 | 3 | 9046412912 | RESIDENCE | JCVLFLBW | 13,096 | 1.53 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 982 | $0.24 |
| 2993 | 448 | 3 | 9046412912 | RESIDENCE | JCVLFLBW | 13,096 | 1.53 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 14 | $0.00 |
| 2994 | 448 | 3 | 9046412912 | RESIDENCE | JCVLFLBW | 13,096 | 1.53 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 22 | $0.01 |
| 2995 | 448 | 3 | 9046412912 | RESIDENCE | JCVLFLBW | 13,096 | 1.53 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 310 | $0.07 |
| 2996 | 448 | 3 | 9046412912 | RESIDENCE | JCVLFLBW | 13,096 | 1.53 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 260 | $0.06 |
| 2997 | 448 | 3 | 9046412912 | RESIDENCE | JCVLFLBW | 13,096 | 1.53 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 935 | $0.22 |
| 2998 | 448 | 3 | 9046412912 | RESIDENCE | JCVLFLBW | 13,096 | 1.53 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 180 | $0.04 |
| 2999 | 448 | 3 | 9046412912 | RESIDENCE | JCVLFLBW | 13,096 | 1.53 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 20 | $0.00 |
| 3000 | 448 | 3 | 9046412912 | RESIDENCE | JCVLFLBW | 13,096 | 1.53 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 20 | $0.19 |
| 3001 | 448 | 3 | 9046412912 | RESIDENCE | JCVLFLBW | 13,096 | 1.53 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 80 | $0.78 |
| 3002 | 448 | 3 | 9046412912 | RESIDENCE | JCVLFLBW | 13,096 | 1.53 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 482 | $5.04 |
| 3003 | 448 | 3 | 9046412912 | RESIDENCE | JCVLFLBW | 13,096 | 1.53 | 45C | 25B | 26 Gauge Cable | D | 25 | 26 | B | 402 | $7.79 |
| 3004 | 448 | 3 | 9046412912 | RESIDENCE | JCVLFLBW | 13,096 | 1.53 | 45C | 900BXB | X-BOX 900 BURIED | F | 900 | XBOXF | B | 1 | $2.55 |
| 3005 | 448 | 3 | 9046412912 | RESIDENCE | JCVLFLBW | 13,096 | 1.53 | 45C | 900BXB | X-BOX 900 BURIED | D | 900 | XBOXD | B | 1 | $3.88 |
| 3006 | 448 | 3 | 9046412912 | RESIDENCE | JCVLFLBW | 13,096 | 1.53 | 5C | 1800U | 26 Gauge Cable - Bridged Tap/End Section | D | 1800 | 26bt | U | 832 | $6.44 |
| 3007 | 448 | 3 | 9046412912 | RESIDENCE | JCVLFLBW | 13,096 | 1.53 | 5C | 1200U | 26 Gauge Cable - Bridged Tap/End Section | D | 1200 | 26bt | U | 25 | $0.20 |
| 3008 | 449 | 3 | 9046415201 | BUSINESS | JCVLFLBW | 48,852 | 4.86 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 170 | $0.04 |
| 3009 | 449 | 3 | 9046415201 | BUSINESS | JCVLFLBW | 48,852 | 4.86 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 3,540 | $0.89 |
| 3010 | 449 | 3 | 9046415201 | BUSINESS | JCVLFLBW | 48,852 | 4.86 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 3,950 | $0.99 |
| 3011 | 449 | 3 | 9046415201 | BUSINESS | JCVLFLBW | 48,852 | 4.86 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 3,873 | $0.97 |
| 3012 | 449 | 3 | 9046415201 | BUSINESS | JCVLFLBW | 48,852 | 4.86 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 3,600 | $0.90 |
| 3013 | 449 | 3 | 9046415201 | BUSINESS | JCVLFLBW | 48,852 | 4.86 | 845C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 4,340 | $1.01 |
| 3014 | 449 | 3 | 9046415201 | BUSINESS | JCVLFLBW | 48,852 | 4.86 | 845C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 4,116 | $0.96 |
| 3015 | 449 | 3 | 9046415201 | BUSINESS | JCVLFLBW | 48,852 | 4.86 | 845C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 3,211 | $0.75 |
| 3016 | 449 | 3 | 9046415201 | BUSINESS | JCVLFLBW | 48,852 | 4.86 | 845C | FOCALL40DB84 | CABLE FB-OPT ALL 40DB 84 | F | 96 | Sgl | .40db | 3,600 | $0.84 |
| 3017 | 449 | 3 | 9046415201 | BUSINESS | JCVLFLBW | 48,852 | 4.86 | 845C | FOCALL40DB84 | CABLE FB-OPT ALL 40DB 84 | F | 96 | Sgl | .40db | 4,040 | $0.94 |
| 3018 | 449 | 3 | 9046415201 | BUSINESS | JCVLFLBW | 48,852 | 4.86 | 845C | FOCALL40DB84 | CABLE FB-OPT ALL 40DB 84 | F | 96 | Sgl | .40db | 4,210 | $0.98 |
| 3019 | 449 | 3 | 9046415201 | BUSINESS | JCVLFLBW | 48,852 | 4.86 | 845C | FOCALL40DB84 | CABLE FB-OPT ALL 40DB 84 | F | 96 | Sgl | .40db | 4,150 | $0.96 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 3020 | 449 | 3 | 9046415201 | BUSINESS | JCVLFLBW | 48,852 | 4.86 | 845C | FOCALL40DB84 | CABLE FB-OPT ALL 40DB 84 | F | 96 | Sgl | .40db | 4,345 | $1.01 |
| 3021 | 449 | 3 | 9046415201 | BUSINESS | JCVLFLBW | 48,852 | 4.86 | 845C | FOCALL40DB6 | CABLE FB-OPT ALL 40DB 6 | F | 12 | Sgl | .40db | 722 | $0.27 |
| 3022 | 449 | 3 | 9046415201 | BUSINESS | JCVLFLBW | 48,852 | 4.86 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 25 | $0.01 |
| 3023 | 449 | 3 | 9046415201 | BUSINESS | JCVLFLBW | 48,852 | 4.86 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 40 | $0.01 |
| 3024 | 449 | 3 | 9046415201 | BUSINESS | JCVLFLBW | 48,852 | 4.86 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 20 | $0.00 |
| 3025 | 449 | 3 | 9046415201 | BUSINESS | JCVLFLBW | 48,852 | 4.86 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 20 | $0.20 |
| 3026 | 449 | 3 | 9046415201 | BUSINESS | JCVLFLBW | 48,852 | 4.86 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 455 | $4.61 |
| 3027 | 449 | 3 | 9046415201 | BUSINESS | JCVLFLBW | 48,852 | 4.86 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 425 | $4.45 |
| 3028 | 449 | 3 | 9046415201 | BUSINESS | JCVLFLBW | 48,852 | 4.86 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 3029 | 449 | 3 | 9046415201 | BUSINESS | JCVLFLBW | 48,852 | 4.86 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 3030 | 449 | 3 | 9046415201 | BUSINESS | JCVLFLBW | 48,852 | 4.86 | 45C | 25B | 26 Gauge Cable - Bridged Tap/End Section | D | 25 | 26bt | B | 80 | $1.55 |
| 3031 | 449 | 3 | 9046415201 | BUSINESS | JCVLFLBW | 48,852 | 4.86 | 45C | 50B | 26 Gauge Cable - Bridged Tap/End Section | D | 50 | 26bt | B | 20 | $0.28 |
| 3032 | 449 | 3 | 9046415201 | BUSINESS | JCVLFLBW | 48,852 | 4.86 | 22C | 50A | 26 Gauge Cable - Bridged Tap/End Section | D | 50 | 26bt | A | 385 | $6.10 |
| 3033 | 449 | 3 | 9046415201 | BUSINESS | JCVLFLBW | 48,852 | 4.86 | 12C | 50A | 26 Gauge Cable - Bridged Tap/End Section | D | 50 | 26bt | A | 20 | $0.32 |
| 3034 | 449 | 3 | 9046415201 | BUSINESS | JCVLFLBW | 48,852 | 4.86 | 12C | 50A | 26 Gauge Cable - Bridged Tap/End Section | D | 50 | 26bt | A | 198 | $3.14 |
| 3035 | 449 | 3 | 9046415201 | BUSINESS | JCVLFLBW | 48,852 | 4.86 | 45C | 50B | 26 Gauge Cable - Bridged Tap/End Section | D | 50 | 26bt | B | 883 | $12.44 |
| 3036 | 450 | 1 | 9046463550 | RESIDENCE | JCVLFLBW | 11,532 | 1.50 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 5,670 | $29.40 |
| 3037 | 450 | 1 | 9046463550 | RESIDENCE | JCVLFLBW | 11,532 | 1.50 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 1,915 | $12.71 |
| 3038 | 450 | 1 | 9046463550 | RESIDENCE | JCVLFLBW | 11,532 | 1.50 | 45C | 1200B | 26 Gauge Cable | D | 1200 | 26 | B | 154 | $1.50 |
| 3039 | 450 | 1 | 9046463550 | RESIDENCE | JCVLFLBW | 11,532 | 1.50 | 45C | 1200B | 26 Gauge Cable | D | 1200 | 26 | B | 920 | $8.98 |
| 3040 | 450 | 1 | 9046463550 | RESIDENCE | JCVLFLBW | 11,532 | 1.50 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 1,156 | $12.09 |
| 3041 | 450 | 1 | 9046463550 | RESIDENCE | JCVLFLBW | 11,532 | 1.50 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 1,149 | $13.16 |
| 3042 | 450 | 1 | 9046463550 | RESIDENCE | JCVLFLBW | 11,532 | 1.50 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 568 | $8.01 |
| 3043 | 450 | 1 | 9046463550 | RESIDENCE | JCVLFLBW | 11,532 | 1.50 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 3044 | 450 | 1 | 9046463550 | RESIDENCE | JCVLFLBW | 11,532 | 1.50 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 3045 | 451 | 7 | 9049280100TER00 | BUSINESS | JCVLFLBW | 25,892 | 2.30 | 85C | FOCALL40DB144 | CABLE FB-OPT ALL 40DB 144 | F | 144 | Sgl | .40db | 22,052 | $4.94 |
| 3046 | 451 | 7 | 9049280100TER00 | BUSINESS | JCVLFLBW | 25,892 | 2.30 | 845C | FOCALL40DB72 | CABLE FB-OPT ALL 40DB 72 | F | 72 | Sgl | .40db | 200 | $0.05 |
| 3047 | 451 | 7 | 9049280100TER00 | BUSINESS | JCVLFLBW | 25,892 | 2.30 | 845C | FOCALL40DB72 | CABLE FB-OPT ALL 40DB 72 | F | 72 | Sgl | .40db | 200 | $0.05 |
| 3048 | 451 | 7 | 9049280100TER00 | BUSINESS | JCVLFLBW | 25,892 | 2.30 | 85C | FOCALL40DB72 | CABLE FB-OPT ALL 40DB 72 | F | 72 | Sgl | .40db | 3,000 | $0.72 |
| 3049 | 451 | 7 | 9049280100TER00 | BUSINESS | JCVLFLBW | 25,892 | 2.30 | 812C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 440 | $0.25 |
| 3050 | 452 | 3 | 9049280625 | RESIDENCE | JCVLFLBW | 14,067 | 1.90 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 2,985 | $0.72 |
| 3051 | 452 | 3 | 9049280625 | RESIDENCE | JCVLFLBW | 14,067 | 1.90 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 3,238 | $0.78 |
| 3052 | 452 | 3 | 9049280625 | RESIDENCE | JCVLFLBW | 14,067 | 1.90 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 2,640 | $0.63 |
| 3053 | 452 | 3 | 9049280625 | RESIDENCE | JCVLFLBW | 14,067 | 1.90 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,820 | $0.44 |
| 3054 | 452 | 3 | 9049280625 | RESIDENCE | JCVLFLBW | 14,067 | 1.90 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 232 | $0.05 |
| 3055 | 452 | 3 | 9049280625 | RESIDENCE | JCVLFLBW | 14,067 | 1.90 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,496 | $0.35 |
| 3056 | 452 | 3 | 9049280625 | RESIDENCE | JCVLFLBW | 14,067 | 1.90 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 120 | $0.03 |
| 3057 | 452 | 3 | 9049280625 | RESIDENCE | JCVLFLBW | 14,067 | 1.90 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 673 | $7.04 |
| 3058 | 452 | 3 | 9049280625 | RESIDENCE | JCVLFLBW | 14,067 | 1.90 | 22C | 100A | 26 Gauge Cable | D | 100 | 26 | A | 863 | $10.45 |
| 3059 | 452 | 3 | 9049280625 | RESIDENCE | JCVLFLBW | 14,067 | 1.90 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 3060 | 452 | 3 | 9049280625 | RESIDENCE | JCVLFLBW | 14,067 | 1.90 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 3061 | 455 | 3 | 9043535874 | RESIDENCE | JCVLFLCL | 17,193 | 1.90 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 2,961 | $0.71 |
| 3062 | 455 | 3 | 9043535874 | RESIDENCE | JCVLFLCL | 17,193 | 1.90 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 3,471 | $0.83 |
| 3063 | 455 | 3 | 9043535874 | RESIDENCE | JCVLFLCL | 17,193 | 1.90 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 2,464 | $0.59 |
| 3064 | 455 | 3 | 9043535874 | RESIDENCE | JCVLFLCL | 17,193 | 1.90 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 321 | $0.08 |
| 3065 | 455 | 3 | 9043535874 | RESIDENCE | JCVLFLCL | 17,193 | 1.90 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,292 | $0.31 |
| 3066 | 455 | 3 | 9043535874 | RESIDENCE | JCVLFLCL | 17,193 | 1.90 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 488 | $0.12 |
| 3067 | 455 | 3 | 9043535874 | RESIDENCE | JCVLFLCL | 17,193 | 1.90 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 3,919 | $0.94 |
| 3068 | 455 | 3 | 9043535874 | RESIDENCE | JCVLFLCL | 17,193 | 1.90 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 832 | $0.19 |
| 3069 | 455 | 3 | 9043535874 | RESIDENCE | JCVLFLCL | 17,193 | 1.90 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 655 | $0.15 |
| 3070 | 455 | 3 | 9043535874 | RESIDENCE | JCVLFLCL | 17,193 | 1.90 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 140 | $1.60 |
| 3071 | 455 | 3 | 9043535874 | RESIDENCE | JCVLFLCL | 17,193 | 1.90 | 22C | 50A | 26 Gauge Cable | D | 50 | 26 | A | 650 | $10.31 |
| 3072 | 455 | 3 | 9043535874 | RESIDENCE | JCVLFLCL | 17,193 | 1.90 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 3073 | 455 | 3 | 9043535874 | RESIDENCE | JCVLFLCL | 17,193 | 1.90 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 3074 | 470 | 3 | 9047433685 | RESIDENCE | JCVLFLFC | 13,641 | 1.45 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 70 | $0.02 |
| 3075 | 470 | 3 | 9047433685 | RESIDENCE | JCVLFLFC | 13,641 | 1.45 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 240 | $0.06 |
| 3076 | 470 | 3 | 9047433685 | RESIDENCE | JCVLFLFC | 13,641 | 1.45 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 580 | $0.14 |
| 3077 | 470 | 3 | 9047433685 | RESIDENCE | JCVLFLFC | 13,641 | 1.45 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,956 | $0.47 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 3078 | 470 | 3 | 9047433685 | RESIDENCE | JCVLFLFC | 13,641 | 1.45 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 11 | $0.00 |
| 3079 | 470 | 3 | 9047433685 | RESIDENCE | JCVLFLFC | 13,641 | 1.45 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 285 | $0.07 |
| 3080 | 470 | 3 | 9047433685 | RESIDENCE | JCVLFLFC | 13,641 | 1.45 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,212 | $0.29 |
| 3081 | 470 | 3 | 9047433685 | RESIDENCE | JCVLFLFC | 13,641 | 1.45 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 795 | $0.19 |
| 3082 | 470 | 3 | 9047433685 | RESIDENCE | JCVLFLFC | 13,641 | 1.45 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 638 | $0.15 |
| 3083 | 470 | 3 | 9047433685 | RESIDENCE | JCVLFLFC | 13,641 | 1.45 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 10 | $0.00 |
| 3084 | 470 | 3 | 9047433685 | RESIDENCE | JCVLFLFC | 13,641 | 1.45 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 10 | $0.00 |
| 3085 | 470 | 3 | 9047433685 | RESIDENCE | JCVLFLFC | 13,641 | 1.45 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 134 | $0.03 |
| 3086 | 470 | 3 | 9047433685 | RESIDENCE | JCVLFLFC | 13,641 | 1.45 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 3087 | 470 | 3 | 9047433685 | RESIDENCE | JCVLFLFC | 13,641 | 1.45 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 3088 | 470 | 3 | 9047433685 | RESIDENCE | JCVLFLFC | 13,641 | 1.45 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 2,446 | $0.59 |
| 3089 | 470 | 3 | 9047433685 | RESIDENCE | JCVLFLFC | 13,641 | 1.45 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 495 | $0.12 |
| 3090 | 470 | 3 | 9047433685 | RESIDENCE | JCVLFLFC | 13,641 | 1.45 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 15 | $0.00 |
| 3091 | 470 | 3 | 9047433685 | RESIDENCE | JCVLFLFC | 13,641 | 1.45 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 841 | $0.20 |
| 3092 | 470 | 3 | 9047433685 | RESIDENCE | JCVLFLFC | 13,641 | 1.45 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 622 | $0.15 |
| 3093 | 470 | 3 | 9047433685 | RESIDENCE | JCVLFLFC | 13,641 | 1.45 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 25 | $0.01 |
| 3094 | 470 | 3 | 9047433685 | RESIDENCE | JCVLFLFC | 13,641 | 1.45 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 95 | $0.02 |
| 3095 | 470 | 3 | 9047433685 | RESIDENCE | JCVLFLFC | 13,641 | 1.45 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 449 | $0.10 |
| 3096 | 470 | 3 | 9047433685 | RESIDENCE | JCVLFLFC | 13,641 | 1.45 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 20 | $0.00 |
| 3097 | 470 | 3 | 9047433685 | RESIDENCE | JCVLFLFC | 13,641 | 1.45 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 150 | $0.04 |
| 3098 | 470 | 3 | 9047433685 | RESIDENCE | JCVLFLFC | 13,641 | 1.45 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 20 | $0.00 |
| 3099 | 470 | 3 | 9047433685 | RESIDENCE | JCVLFLFC | 13,641 | 1.45 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 20 | $0.20 |
| 3100 | 470 | 3 | 9047433685 | RESIDENCE | JCVLFLFC | 13,641 | 1.45 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 150 | $1.31 |
| 3101 | 470 | 3 | 9047433685 | RESIDENCE | JCVLFLFC | 13,641 | 1.45 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 562 | $5.69 |
| 3102 | 470 | 3 | 9047433685 | RESIDENCE | JCVLFLFC | 13,641 | 1.45 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 20 | $0.20 |
| 3103 | 470 | 3 | 9047433685 | RESIDENCE | JCVLFLFC | 13,641 | 1.45 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 232 | $2.24 |
| 3104 | 470 | 3 | 9047433685 | RESIDENCE | JCVLFLFC | 13,641 | 1.45 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 380 | $3.66 |
| 3105 | 470 | 3 | 9047433685 | RESIDENCE | JCVLFLFC | 13,641 | 1.45 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 158 | $1.52 |
| 3106 | 470 | 3 | 9047433685 | RESIDENCE | JCVLFLFC | 13,641 | 1.45 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 960 | $13.53 |
| 3107 | 470 | 3 | 9047433685 | RESIDENCE | JCVLFLFC | 13,641 | 1.45 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 3108 | 470 | 3 | 9047433685 | RESIDENCE | JCVLFLFC | 13,641 | 1.45 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 3109 | 470 | 3 | 9047433685 | RESIDENCE | JCVLFLFC | 13,641 | 1.45 | 45C | 400B | 26 Gauge Cable - Bridged Tap/End Section | D | 400 | 26bt | B | 182 | $1.75 |
| 3110 | 470 | 3 | 9047433685 | RESIDENCE | JCVLFLFC | 13,641 | 1.45 | 45C | 400B | 26 Gauge Cable - Bridged Tap/End Section | D | 400 | 26bt | B | 114 | $1.10 |
| 3111 | 471 | 1 | 9042790070 | BUSINESS | JCVLFLJT | 11,245 | 0.91 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 4,325 | $22.43 |
| 3112 | 471 | 1 | 9042790070 | BUSINESS | JCVLFLJT | 11,245 | 0.91 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 610 | $3.16 |
| 3113 | 471 | 1 | 9042790070 | BUSINESS | JCVLFLJT | 11,245 | 0.91 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 3,437 | $17.82 |
| 3114 | 471 | 1 | 9042790070 | BUSINESS | JCVLFLJT | 11,245 | 0.91 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 1,380 | $7.16 |
| 3115 | 471 | 1 | 9042790070 | BUSINESS | JCVLFLJT | 11,245 | 0.91 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 100 | $0.66 |
| 3116 | 471 | 1 | 9042790070 | BUSINESS | JCVLFLJT | 11,245 | 0.91 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 50 | $0.33 |
| 3117 | 471 | 1 | 9042790070 | BUSINESS | JCVLFLJT | 11,245 | 0.91 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 30 | $0.17 |
| 3118 | 471 | 1 | 9042790070 | BUSINESS | JCVLFLJT | 11,245 | 0.91 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 30 | $0.26 |
| 3119 | 471 | 1 | 9042790070 | BUSINESS | JCVLFLJT | 11,245 | 0.91 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 140 | $1.22 |
| 3120 | 471 | 1 | 9042790070 | BUSINESS | JCVLFLJT | 11,245 | 0.91 | 5C | 1200U | 26 Gauge Cable | D | 1200 | 26 | U | 728 | $5.89 |
| 3121 | 471 | 1 | 9042790070 | BUSINESS | JCVLFLJT | 11,245 | 0.91 | 45C | 1200B | 26 Gauge Cable | D | 1200 | 26 | B | 15 | $0.15 |
| 3122 | 471 | 1 | 9042790070 | BUSINESS | JCVLFLJT | 11,245 | 0.91 | 12C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 400 | $4.18 |
| 3123 | 471 | 1 | 9042790070 | BUSINESS | JCVLFLJT | 11,245 | 0.91 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 3124 | 471 | 1 | 9042790070 | BUSINESS | JCVLFLJT | 11,245 | 0.91 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 3125 | 471 | 1 | 9042790070 | BUSINESS | JCVLFLJT | 11,245 | 0.91 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 200 | XBOX | A | 1 | $6.87 |
| 3126 | 477 | 3 | 9047662029 | RESIDENCE | JCVLFLLF | 82,383 | 10.78 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 3,300 | $0.83 |
| 3127 | 477 | 3 | 9047662029 | RESIDENCE | JCVLFLLF | 82,383 | 10.78 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 5,200 | $1.30 |
| 3128 | 477 | 3 | 9047662029 | RESIDENCE | JCVLFLLF | 82,383 | 10.78 | 85C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 4,125 | $0.96 |
| 3129 | 477 | 3 | 9047662029 | RESIDENCE | JCVLFLLF | 82,383 | 10.78 | 85C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 4,965 | $1.16 |
| 3130 | 477 | 3 | 9047662029 | RESIDENCE | JCVLFLLF | 82,383 | 10.78 | 85C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 3,375 | $0.79 |
| 3131 | 477 | 3 | 9047662029 | RESIDENCE | JCVLFLLF | 82,383 | 10.78 | 845C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 130 | $0.03 |
| 3132 | 477 | 3 | 9047662029 | RESIDENCE | JCVLFLLF | 82,383 | 10.78 | 85C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 2,285 | $0.64 |
| 3133 | 477 | 3 | 9047662029 | RESIDENCE | JCVLFLLF | 82,383 | 10.78 | 85C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 6,575 | $1.83 |
| 3134 | 477 | 3 | 9047662029 | RESIDENCE | JCVLFLLF | 82,383 | 10.78 | 845C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 6,325 | $1.76 |
| 3135 | 477 | 3 | 9047662029 | RESIDENCE | JCVLFLLF | 82,383 | 10.78 | 845C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | .40db | 5,929 | $2.19 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Picmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 3136 | 477 | 3 | 9047662029 | RESIDENCE | JCVLFLLF | 82,383 | 10.78 | 845C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | .40db | 12,721 | $4.70 |
| 3137 | 477 | 3 | 9047662029 | RESIDENCE | JCVLFLLF | 82,383 | 10.78 | 845C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | .40db | 6,540 | $2.41 |
| 3138 | 477 | 3 | 9047662029 | RESIDENCE | JCVLFLLF | 82,383 | 10.78 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 40 | $0.01 |
| 3139 | 477 | 3 | 9047662029 | RESIDENCE | JCVLFLLF | 82,383 | 10.78 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 75 | $0.02 |
| 3140 | 477 | 3 | 9047662029 | RESIDENCE | JCVLFLLF | 82,383 | 10.78 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 5 | $0.00 |
| 3141 | 477 | 3 | 9047662029 | RESIDENCE | JCVLFLLF | 82,383 | 10.78 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 20 | $0.00 |
| 3142 | 477 | 3 | 9047662029 | RESIDENCE | JCVLFLLF | 82,383 | 10.78 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,629 | $0.43 |
| 3143 | 477 | 3 | 9047662029 | RESIDENCE | JCVLFLLF | 82,383 | 10.78 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 2,417 | $0.56 |
| 3144 | 477 | 3 | 9047662029 | RESIDENCE | JCVLFLLF | 82,383 | 10.78 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 804 | $0.19 |
| 3145 | 477 | 3 | 9047662029 | RESIDENCE | JCVLFLLF | 82,383 | 10.78 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 3,445 | $0.80 |
| 3146 | 477 | 3 | 9047662029 | RESIDENCE | JCVLFLLF | 82,383 | 10.78 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 980 | $0.23 |
| 3147 | 477 | 3 | 9047662029 | RESIDENCE | JCVLFLLF | 82,383 | 10.78 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 25 | $0.01 |
| 3148 | 477 | 3 | 9047662029 | RESIDENCE | JCVLFLLF | 82,383 | 10.78 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,160 | $0.27 |
| 3149 | 477 | 3 | 9047662029 | RESIDENCE | JCVLFLLF | 82,383 | 10.78 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 35 | $0.01 |
| 3150 | 477 | 3 | 9047662029 | RESIDENCE | JCVLFLLF | 82,383 | 10.78 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 20 | $0.00 |
| 3151 | 477 | 3 | 9047662029 | RESIDENCE | JCVLFLLF | 82,383 | 10.78 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 50 | $0.01 |
| 3152 | 477 | 3 | 9047662029 | RESIDENCE | JCVLFLLF | 82,383 | 10.78 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 9 | $0.00 |
| 3153 | 477 | 3 | 9047662029 | RESIDENCE | JCVLFLLF | 82,383 | 10.78 | 45C4 | 900B | 24 Gauge Cable | D | 900 | 24 | B | 16 | $0.19 |
| 3154 | 477 | 3 | 9047662029 | RESIDENCE | JCVLFLLF | 82,383 | 10.78 | 22C4 | 200A | 24 Gauge Cable | D | 200 | 24 | A | 7,973 | $115.00 |
| 3155 | 477 | 3 | 9047662029 | RESIDENCE | JCVLFLLF | 82,383 | 10.78 | 22C4 | 200A | 24 Gauge Cable | D | 200 | 24 | A | 45 | $0.65 |
| 3156 | 477 | 3 | 9047662029 | RESIDENCE | JCVLFLLF | 82,383 | 10.78 | 45C4 | 200B | 24 Gauge Cable | D | 200 | 24 | B | 265 | $3.41 |
| 3157 | 477 | 3 | 9047662029 | RESIDENCE | JCVLFLLF | 82,383 | 10.78 | 22C4 | 100A | 24 Gauge Cable | D | 100 | 24 | A | 539 | $8.55 |
| 3158 | 477 | 3 | 9047662029 | RESIDENCE | JCVLFLLF | 82,383 | 10.78 | 22C4 | 50A | 24 Gauge Cable | D | 50 | 24 | A | 1,161 | $23.01 |
| 3159 | 477 | 3 | 9047662029 | RESIDENCE | JCVLFLLF | 82,383 | 10.78 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 3160 | 477 | 3 | 9047662029 | RESIDENCE | JCVLFLLF | 82,383 | 10.78 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 3161 | 477 | 3 | 9047662029 | RESIDENCE | JCVLFLLF | 82,383 | 10.78 | 22C | 100A | 26 Gauge Cable - Bridged Tap/End Section | D | 100 | 26bt | A | 2,000 | $24.22 |
| 3162 | 478 | 3 | 9047689356 | RESIDENCE | JCVLFLLF | 25,073 | 4.53 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 3,300 | $0.83 |
| 3163 | 478 | 3 | 9047689356 | RESIDENCE | JCVLFLLF | 25,073 | 4.53 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 5,200 | $1.30 |
| 3164 | 478 | 3 | 9047689356 | RESIDENCE | JCVLFLLF | 25,073 | 4.53 | 85C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 4,125 | $0.96 |
| 3165 | 478 | 3 | 9047689356 | RESIDENCE | JCVLFLLF | 25,073 | 4.53 | 85C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 4,965 | $1.16 |
| 3166 | 478 | 3 | 9047689356 | RESIDENCE | JCVLFLLF | 25,073 | 4.53 | 85C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 3,375 | $0.79 |
| 3167 | 478 | 3 | 9047689356 | RESIDENCE | JCVLFLLF | 25,073 | 4.53 | 85C | FOCALL40DB6 | CABLE FB-OPT ALL 40DB 6 | F | 12 | Sgl | .40db | 1,350 | $0.50 |
| 3168 | 478 | 3 | 9047689356 | RESIDENCE | JCVLFLLF | 25,073 | 4.53 | 845C | FOCALL40DB6 | CABLE FB-OPT ALL 40DB 6 | F | 12 | Sgl | .40db | 1,042 | $0.38 |
| 3169 | 478 | 3 | 9047689356 | RESIDENCE | JCVLFLLF | 25,073 | 4.53 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 85 | $0.02 |
| 3170 | 478 | 3 | 9047689356 | RESIDENCE | JCVLFLLF | 25,073 | 4.53 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 30 | $0.01 |
| 3171 | 478 | 3 | 9047689356 | RESIDENCE | JCVLFLLF | 25,073 | 4.53 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 20 | $0.00 |
| 3172 | 478 | 3 | 9047689356 | RESIDENCE | JCVLFLLF | 25,073 | 4.53 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 20 | $0.17 |
| 3173 | 478 | 3 | 9047689356 | RESIDENCE | JCVLFLLF | 25,073 | 4.53 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 15 | $0.15 |
| 3174 | 478 | 3 | 9047689356 | RESIDENCE | JCVLFLLF | 25,073 | 4.53 | 22C | 300A | 26 Gauge Cable | D | 300 | 26 | A | 898 | $8.77 |
| 3175 | 478 | 3 | 9047689356 | RESIDENCE | JCVLFLLF | 25,073 | 4.53 | 22C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 648 | $6.78 |
| 3176 | 478 | 3 | 9047689356 | RESIDENCE | JCVLFLLF | 25,073 | 4.53 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 3177 | 478 | 3 | 9047689356 | RESIDENCE | JCVLFLLF | 25,073 | 4.53 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 3178 | 478 | 3 | 9047689356 | RESIDENCE | JCVLFLLF | 25,073 | 4.53 | 22C | 200A | 26 Gauge Cable - Bridged Tap/End Section | D | 200 | 26bt | A | 527 | $5.51 |
| 3179 | 480 | 3 | 9047814120 | RESIDENCE | JCVLFLNO | 14,903 | 1.60 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 59 | $0.01 |
| 3180 | 480 | 3 | 9047814120 | RESIDENCE | JCVLFLNO | 14,903 | 1.60 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,080 | $0.26 |
| 3181 | 480 | 3 | 9047814120 | RESIDENCE | JCVLFLNO | 14,903 | 1.60 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 25 | $0.01 |
| 3182 | 480 | 3 | 9047814120 | RESIDENCE | JCVLFLNO | 14,903 | 1.60 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 581 | $0.14 |
| 3183 | 480 | 3 | 9047814120 | RESIDENCE | JCVLFLNO | 14,903 | 1.60 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 639 | $0.15 |
| 3184 | 480 | 3 | 9047814120 | RESIDENCE | JCVLFLNO | 14,903 | 1.60 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 659 | $0.16 |
| 3185 | 480 | 3 | 9047814120 | RESIDENCE | JCVLFLNO | 14,903 | 1.60 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,055 | $0.25 |
| 3186 | 480 | 3 | 9047814120 | RESIDENCE | JCVLFLNO | 14,903 | 1.60 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 620 | $0.15 |
| 3187 | 480 | 3 | 9047814120 | RESIDENCE | JCVLFLNO | 14,903 | 1.60 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 662 | $0.16 |
| 3188 | 480 | 3 | 9047814120 | RESIDENCE | JCVLFLNO | 14,903 | 1.60 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 3189 | 480 | 3 | 9047814120 | RESIDENCE | JCVLFLNO | 14,903 | 1.60 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 3190 | 480 | 3 | 9047814120 | RESIDENCE | JCVLFLNO | 14,903 | 1.60 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 3191 | 480 | 3 | 9047814120 | RESIDENCE | JCVLFLNO | 14,903 | 1.60 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 860 | $0.21 |
| 3192 | 480 | 3 | 9047814120 | RESIDENCE | JCVLFLNO | 14,903 | 1.60 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 753 | $0.18 |
| 3193 | 480 | 3 | 9047814120 | RESIDENCE | JCVLFLNO | 14,903 | 1.60 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 902 | $0.22 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Picnt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 3194 | 480 | 3 | 9047814120 | RESIDENCE | JCVLFLNO | 14,903 | 1.60 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,181 | $0.28 |
| 3195 | 480 | 3 | 9047814120 | RESIDENCE | JCVLFLNO | 14,903 | 1.60 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 935 | $0.22 |
| 3196 | 480 | 3 | 9047814120 | RESIDENCE | JCVLFLNO | 14,903 | 1.60 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 3197 | 480 | 3 | 9047814120 | RESIDENCE | JCVLFLNO | 14,903 | 1.60 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,752 | $0.42 |
| 3198 | 480 | 3 | 9047814120 | RESIDENCE | JCVLFLNO | 14,903 | 1.60 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,198 | $0.29 |
| 3199 | 480 | 3 | 9047814120 | RESIDENCE | JCVLFLNO | 14,903 | 1.60 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 75 | $0.02 |
| 3200 | 480 | 3 | 9047814120 | RESIDENCE | JCVLFLNO | 14,903 | 1.60 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 564 | $0.13 |
| 3201 | 480 | 3 | 9047814120 | RESIDENCE | JCVLFLNO | 14,903 | 1.60 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 218 | $0.05 |
| 3202 | 480 | 3 | 9047814120 | RESIDENCE | JCVLFLNO | 14,903 | 1.60 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 97 | $0.02 |
| 3203 | 480 | 3 | 9047814120 | RESIDENCE | JCVLFLNO | 14,903 | 1.60 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 3 | $0.00 |
| 3204 | 480 | 3 | 9047814120 | RESIDENCE | JCVLFLNO | 14,903 | 1.60 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 6 | $0.06 |
| 3205 | 480 | 3 | 9047814120 | RESIDENCE | JCVLFLNO | 14,903 | 1.60 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 624 | $6.32 |
| 3206 | 480 | 3 | 9047814120 | RESIDENCE | JCVLFLNO | 14,903 | 1.60 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 275 | $3.88 |
| 3207 | 480 | 3 | 9047814120 | RESIDENCE | JCVLFLNO | 14,903 | 1.60 | 45C | 600BXB | X-BOX 600 BURIED | F | 600 | XBOXF | B | 1 | $3.51 |
| 3208 | 480 | 3 | 9047814120 | RESIDENCE | JCVLFLNO | 14,903 | 1.60 | 45C | 600BXB | X-BOX 600 BURIED | D | 600 | XBOXD | B | 1 | $5.35 |
| 3209 | 480 | 3 | 9047814120 | RESIDENCE | JCVLFLNO | 14,903 | 1.60 | 45C | 600B | 26 Gauge Cable - Bridged Tap/End Section | D | 600 | 26bt | B | 424 | $4.30 |
| 3210 | 480 | 3 | 9047814120 | RESIDENCE | JCVLFLNO | 14,903 | 1.60 | 45C | 600B | 26 Gauge Cable - Bridged Tap/End Section | D | 600 | 26bt | B | 335 | $3.39 |
| 3211 | 480 | 3 | 9047814120 | RESIDENCE | JCVLFLNO | 14,903 | 1.60 | 45C | 600B | 26 Gauge Cable - Bridged Tap/End Section | D | 600 | 26bt | B | 26 | $0.26 |
| 3212 | 480 | 3 | 9047814120 | RESIDENCE | JCVLFLNO | 14,903 | 1.60 | 45C | 600B | 26 Gauge Cable - Bridged Tap/End Section | D | 600 | 26bt | B | 55 | $0.56 |
| 3213 | 480 | 3 | 9047814120 | RESIDENCE | JCVLFLNO | 14,903 | 1.60 | 45C | 600B | 26 Gauge Cable - Bridged Tap/End Section | D | 600 | 26bt | B | 1,160 | $11.75 |
| 3214 | 484 | 3 | 9047836704 | BUSINESS | JCVLFLNO | 15,674 | 1.40 | 85C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | .40db | 1,215 | $0.29 |
| 3215 | 484 | 3 | 9047836704 | BUSINESS | JCVLFLNO | 15,674 | 1.40 | 85C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | .40db | 1,839 | $0.44 |
| 3216 | 484 | 3 | 9047836704 | BUSINESS | JCVLFLNO | 15,674 | 1.40 | 845C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | .40db | 1,609 | $0.39 |
| 3217 | 484 | 3 | 9047836704 | BUSINESS | JCVLFLNO | 15,674 | 1.40 | 845C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | .40db | 859 | $0.21 |
| 3218 | 484 | 3 | 9047836704 | BUSINESS | JCVLFLNO | 15,674 | 1.40 | 845C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | .40db | 1,286 | $0.31 |
| 3219 | 484 | 3 | 9047836704 | BUSINESS | JCVLFLNO | 15,674 | 1.40 | 845C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | .40db | 918 | $0.22 |
| 3220 | 484 | 3 | 9047836704 | BUSINESS | JCVLFLNO | 15,674 | 1.40 | 845C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | .40db | 896 | $0.21 |
| 3221 | 484 | 3 | 9047836704 | BUSINESS | JCVLFLNO | 15,674 | 1.40 | 845C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | .40db | 1,302 | $0.31 |
| 3222 | 484 | 3 | 9047836704 | BUSINESS | JCVLFLNO | 15,674 | 1.40 | 845C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | .40db | 1,062 | $0.25 |
| 3223 | 484 | 3 | 9047836704 | BUSINESS | JCVLFLNO | 15,674 | 1.40 | 845C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 990 | $0.28 |
| 3224 | 484 | 3 | 9047836704 | BUSINESS | JCVLFLNO | 15,674 | 1.40 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 600 | $0.14 |
| 3225 | 484 | 3 | 9047836704 | BUSINESS | JCVLFLNO | 15,674 | 1.40 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 755 | $0.18 |
| 3226 | 484 | 3 | 9047836704 | BUSINESS | JCVLFLNO | 15,674 | 1.40 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 438 | $0.10 |
| 3227 | 484 | 3 | 9047836704 | BUSINESS | JCVLFLNO | 15,674 | 1.40 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 30 | $0.26 |
| 3228 | 484 | 3 | 9047836704 | BUSINESS | JCVLFLNO | 15,674 | 1.40 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 1,479 | $14.98 |
| 3229 | 484 | 3 | 9047836704 | BUSINESS | JCVLFLNO | 15,674 | 1.40 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 20 | $0.21 |
| 3230 | 484 | 3 | 9047836704 | BUSINESS | JCVLFLNO | 15,674 | 1.40 | 45C | 25B | 26 Gauge Cable | D | 25 | 26 | B | 32 | $0.62 |
| 3231 | 484 | 3 | 9047836704 | BUSINESS | JCVLFLNO | 15,674 | 1.40 | 45C | 25B | 26 Gauge Cable | D | 25 | 26 | B | 132 | $2.56 |
| 3232 | 484 | 3 | 9047836704 | BUSINESS | JCVLFLNO | 15,674 | 1.40 | 12C | 25A | 26 Gauge Cable | D | 25 | 26 | A | 212 | $4.86 |
| 3233 | 484 | 3 | 9047836704 | BUSINESS | JCVLFLNO | 15,674 | 1.40 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 3234 | 484 | 3 | 9047836704 | BUSINESS | JCVLFLNO | 15,674 | 1.40 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 3235 | 484 | 3 | 9047836704 | BUSINESS | JCVLFLNO | 15,674 | 1.40 | 5C | 900U | 26 Gauge Cable - Bridged Tap/End Section | D | 900 | 26bt | U | 60 | $0.50 |
| 3236 | 484 | 3 | 9047836704 | BUSINESS | JCVLFLNO | 15,674 | 1.40 | 45C | 1800B | 26 Gauge Cable - Bridged Tap/End Section | D | 1800 | 26bt | B | 20 | $0.18 |
| 3237 | 484 | 3 | 9047836704 | BUSINESS | JCVLFLNO | 15,674 | 1.40 | 45C | 600B | 26 Gauge Cable - Bridged Tap/End Section | D | 600 | 26bt | B | 351 | $3.56 |
| 3238 | 489 | 3 | 9043875277 | RESIDENCE | JCVLFLRV | 20,768 | 3.90 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 165 | $0.04 |
| 3239 | 489 | 3 | 9043875277 | RESIDENCE | JCVLFLRV | 20,768 | 3.90 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 218 | $0.05 |
| 3240 | 489 | 3 | 9043875277 | RESIDENCE | JCVLFLRV | 20,768 | 3.90 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 471 | $0.11 |
| 3241 | 489 | 3 | 9043875277 | RESIDENCE | JCVLFLRV | 20,768 | 3.90 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 566 | $0.14 |
| 3242 | 489 | 3 | 9043875277 | RESIDENCE | JCVLFLRV | 20,768 | 3.90 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 718 | $0.17 |
| 3243 | 489 | 3 | 9043875277 | RESIDENCE | JCVLFLRV | 20,768 | 3.90 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 399 | $0.10 |
| 3244 | 489 | 3 | 9043875277 | RESIDENCE | JCVLFLRV | 20,768 | 3.90 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 11 | $0.00 |
| 3245 | 489 | 3 | 9043875277 | RESIDENCE | JCVLFLRV | 20,768 | 3.90 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 47 | $0.01 |
| 3246 | 489 | 3 | 9043875277 | RESIDENCE | JCVLFLRV | 20,768 | 3.90 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 687 | $0.16 |
| 3247 | 489 | 3 | 9043875277 | RESIDENCE | JCVLFLRV | 20,768 | 3.90 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 483 | $0.12 |
| 3248 | 489 | 3 | 9043875277 | RESIDENCE | JCVLFLRV | 20,768 | 3.90 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 429 | $0.10 |
| 3249 | 489 | 3 | 9043875277 | RESIDENCE | JCVLFLRV | 20,768 | 3.90 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 286 | $0.07 |
| 3250 | 489 | 3 | 9043875277 | RESIDENCE | JCVLFLRV | 20,768 | 3.90 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 99 | $0.02 |
| 3251 | 489 | 3 | 9043875277 | RESIDENCE | JCVLFLRV | 20,768 | 3.90 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 709 | $0.17 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Picnt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 3252 | 489 | 3 | 9043875277 | RESIDENCE | JCVLFLRV | 20,768 | 3.90 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 689 | $0.17 |
| 3253 | 489 | 3 | 9043875277 | RESIDENCE | JCVLFLRV | 20,768 | 3.90 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 642 | $0.15 |
| 3254 | 489 | 3 | 9043875277 | RESIDENCE | JCVLFLRV | 20,768 | 3.90 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 629 | $0.15 |
| 3255 | 489 | 3 | 9043875277 | RESIDENCE | JCVLFLRV | 20,768 | 3.90 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 381 | $0.09 |
| 3256 | 489 | 3 | 9043875277 | RESIDENCE | JCVLFLRV | 20,768 | 3.90 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 275 | $0.07 |
| 3257 | 489 | 3 | 9043875277 | RESIDENCE | JCVLFLRV | 20,768 | 3.90 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 105 | $0.03 |
| 3258 | 489 | 3 | 9043875277 | RESIDENCE | JCVLFLRV | 20,768 | 3.90 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 592 | $0.14 |
| 3259 | 489 | 3 | 9043875277 | RESIDENCE | JCVLFLRV | 20,768 | 3.90 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 15 | $0.00 |
| 3260 | 489 | 3 | 9043875277 | RESIDENCE | JCVLFLRV | 20,768 | 3.90 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 8 | $0.00 |
| 3261 | 489 | 3 | 9043875277 | RESIDENCE | JCVLFLRV | 20,768 | 3.90 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 700 | $0.17 |
| 3262 | 489 | 3 | 9043875277 | RESIDENCE | JCVLFLRV | 20,768 | 3.90 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 10 | $0.00 |
| 3263 | 489 | 3 | 9043875277 | RESIDENCE | JCVLFLRV | 20,768 | 3.90 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 805 | $0.19 |
| 3264 | 489 | 3 | 9043875277 | RESIDENCE | JCVLFLRV | 20,768 | 3.90 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 808 | $0.19 |
| 3265 | 489 | 3 | 9043875277 | RESIDENCE | JCVLFLRV | 20,768 | 3.90 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 908 | $0.22 |
| 3266 | 489 | 3 | 9043875277 | RESIDENCE | JCVLFLRV | 20,768 | 3.90 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 383 | $0.09 |
| 3267 | 489 | 3 | 9043875277 | RESIDENCE | JCVLFLRV | 20,768 | 3.90 | 86C | 86CAVG | Submarine Cable - Average Size | F | 36 | Sgl | .40db | 1,008 | $0.24 |
| 3268 | 489 | 3 | 9043875277 | RESIDENCE | JCVLFLRV | 20,768 | 3.90 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 495 | $0.12 |
| 3269 | 489 | 3 | 9043875277 | RESIDENCE | JCVLFLRV | 20,768 | 3.90 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 15 | $0.00 |
| 3270 | 489 | 3 | 9043875277 | RESIDENCE | JCVLFLRV | 20,768 | 3.90 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,010 | $0.24 |
| 3271 | 489 | 3 | 9043875277 | RESIDENCE | JCVLFLRV | 20,768 | 3.90 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 654 | $0.16 |
| 3272 | 489 | 3 | 9043875277 | RESIDENCE | JCVLFLRV | 20,768 | 3.90 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 479 | $0.11 |
| 3273 | 489 | 3 | 9043875277 | RESIDENCE | JCVLFLRV | 20,768 | 3.90 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 3274 | 489 | 3 | 9043875277 | RESIDENCE | JCVLFLRV | 20,768 | 3.90 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 924 | $0.22 |
| 3275 | 489 | 3 | 9043875277 | RESIDENCE | JCVLFLRV | 20,768 | 3.90 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 32 | $0.01 |
| 3276 | 489 | 3 | 9043875277 | RESIDENCE | JCVLFLRV | 20,768 | 3.90 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | 40db | 250 | $0.06 |
| 3277 | 489 | 3 | 9043875277 | RESIDENCE | JCVLFLRV | 20,768 | 3.90 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 325 | $0.08 |
| 3278 | 489 | 3 | 9043875277 | RESIDENCE | JCVLFLRV | 20,768 | 3.90 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,560 | $0.36 |
| 3279 | 489 | 3 | 9043875277 | RESIDENCE | JCVLFLRV | 20,768 | 3.90 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 25 | $0.01 |
| 3280 | 489 | 3 | 9043875277 | RESIDENCE | JCVLFLRV | 20,768 | 3.90 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 25 | $0.22 |
| 3281 | 489 | 3 | 9043875277 | RESIDENCE | JCVLFLRV | 20,768 | 3.90 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 160 | $1.62 |
| 3282 | 489 | 3 | 9043875277 | RESIDENCE | JCVLFLRV | 20,768 | 3.90 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 30 | $0.31 |
| 3283 | 489 | 3 | 9043875277 | RESIDENCE | JCVLFLRV | 20,768 | 3.90 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 1,518 | $15.88 |
| 3284 | 489 | 3 | 9043875277 | RESIDENCE | JCVLFLRV | 20,768 | 3.90 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 3285 | 489 | 3 | 9043875277 | RESIDENCE | JCVLFLRV | 20,768 | 3.90 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 3286 | 491 | 2 | 9043893506 | BUSINESS | JCVLFLRV | 11,189 | 1.90 | 5C | 1200U | 26 Gauge Cable | F | 1200 | 26 | U | 4,799 | $25.45 |
| 3287 | 491 | 2 | 9043893506 | BUSINESS | JCVLFLRV | 11,189 | 1.90 | 5C | 400U | 26 Gauge Cable | F | 600 | 26 | U | 15 | $0.08 |
| 3288 | 491 | 2 | 9043893506 | BUSINESS | JCVLFLRV | 11,189 | 1.90 | 5C | 400U | 26 Gauge Cable | F | 600 | 26 | U | 1,384 | $7.56 |
| 3289 | 491 | 2 | 9043893506 | BUSINESS | JCVLFLRV | 11,189 | 1.90 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 1,377 | $9.14 |
| 3290 | 491 | 2 | 9043893506 | BUSINESS | JCVLFLRV | 11,189 | 1.90 | 45C | 200B | 26 Gauge Cable | F | 200 | 26 | B | 650 | $4.46 |
| 3291 | 491 | 2 | 9043893506 | BUSINESS | JCVLFLRV | 11,189 | 1.90 | 45C | 300B | 26 Gauge Cable | F | 300 | 26 | B | 193 | $1.23 |
| 3292 | 491 | 2 | 9043893506 | BUSINESS | JCVLFLRV | 11,189 | 1.90 | 45C | 200B | 26 Gauge Cable | F | 200 | 26 | B | 1,815 | $12.44 |
| 3293 | 491 | 2 | 9043893506 | BUSINESS | JCVLFLRV | 11,189 | 1.90 | 45C | 400B | 26 Gauge Cable | F | 400 | 26 | B | 89 | $0.56 |
| 3294 | 491 | 2 | 9043893506 | BUSINESS | JCVLFLRV | 11,189 | 1.90 | 22C | 400A | 26 Gauge Cable | F | 400 | 26 | A | 590 | $3.60 |
| 3295 | 491 | 2 | 9043893506 | BUSINESS | JCVLFLRV | 11,189 | 1.90 | 45C | 50B | 26 Gauge Cable | F | 50 | 26 | B | 205 | $1.89 |
| 3296 | 491 | 2 | 9043893506 | BUSINESS | JCVLFLRV | 11,189 | 1.90 | 45C | 25B | 26 Gauge Cable | F | 25 | 26 | B | 65 | $0.83 |
| 3297 | 491 | 2 | 9043893506 | BUSINESS | JCVLFLRV | 11,189 | 1.90 | 12C | 25A | 26 Gauge Cable | F | 25 | 26 | A | 7 | $0.11 |
| 3298 | 491 | 2 | 9043893506 | BUSINESS | JCVLFLRV | 11,189 | 1.90 | 22C | 400A | 26 Gauge Cable - Bridged Tap/End Section | F | 400 | 26bt | A | 905 | $5.52 |
| 3299 | 491 | 2 | 9043893506 | BUSINESS | JCVLFLRV | 11,189 | 1.90 | 22C | 300A | 26 Gauge Cable - Bridged Tap/End Section | F | 300 | 26bt | A | 940 | $6.01 |
| 3300 | 491 | 2 | 9043893506 | BUSINESS | JCVLFLRV | 11,189 | 1.90 | 22C | 400A | 26 Gauge Cable - Bridged Tap/End Section | F | 400 | 26bt | A | 155 | $0.94 |
| 3301 | 497 | 7 | 9047307004 | BUSINESS | JCVLFLSJ | 30,019 | 4.53 | 85C | FOCALL40DB132 | CABLE FB-OPT ALL 40DB 132 | F | 144 | Sgl | .40db | 2,890 | $0.65 |
| 3302 | 497 | 7 | 9047307004 | BUSINESS | JCVLFLSJ | 30,019 | 4.53 | 85C | FOCALL40DB132 | CABLE FB-OPT ALL 40DB 132 | F | 144 | Sgl | .40db | 2,560 | $0.57 |
| 3303 | 497 | 7 | 9047307004 | BUSINESS | JCVLFLSJ | 30,019 | 4.53 | 85C | FOCALL40DB132 | CABLE FB-OPT ALL 40DB 132 | F | 144 | Sgl | .40db | 2,675 | $0.60 |
| 3304 | 497 | 7 | 9047307004 | BUSINESS | JCVLFLSJ | 30,019 | 4.53 | 85C | FOCALL40DB132 | CABLE FB-OPT ALL 40DB 132 | F | 144 | Sgl | .40db | 2,870 | $0.64 |
| 3305 | 497 | 7 | 9047307004 | BUSINESS | JCVLFLSJ | 30,019 | 4.53 | 85C | FOCALL40DB132 | CABLE FB-OPT ALL 40DB 132 | F | 144 | Sgl | .40db | 2,690 | $0.60 |
| 3306 | 497 | 7 | 9047307004 | BUSINESS | JCVLFLSJ | 30,019 | 4.53 | 85C | FOCALL40DB132 | CABLE FB-OPT ALL 40DB 132 | F | 144 | Sgl | .40db | 2,430 | $0.54 |
| 3307 | 497 | 7 | 9047307004 | BUSINESS | JCVLFLSJ | 30,019 | 4.53 | 85C | FOCALL40DB72 | CABLE FB-OPT ALL 40DB 72 | F | 72 | Sgl | .40db | 5,200 | $1.25 |
| 3308 | 497 | 7 | 9047307004 | BUSINESS | JCVLFLSJ | 30,019 | 4.53 | 85C | FOCALL40DB132 | CABLE FB-OPT ALL 40DB 132 | F | 144 | Sgl | .40db | 1,260 | $0.28 |
| 3309 | 497 | 7 | 9047307004 | BUSINESS | JCVLFLSJ | 30,019 | 4.53 | 85C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 2,830 | $0.66 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 3310 | 497 | 7 | 9047307004 | BUSINESS | JCVLFLSJ | 30,019 | 4.53 | 85C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 2,020 | $0.47 |
| 3311 | 497 | 7 | 9047307004 | BUSINESS | JCVLFLSJ | 30,019 | 4.53 | 85C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 1,128 | $0.31 |
| 3312 | 497 | 7 | 9047307004 | BUSINESS | JCVLFLSJ | 30,019 | 4.53 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 35 | $0.01 |
| 3313 | 497 | 7 | 9047307004 | BUSINESS | JCVLFLSJ | 30,019 | 4.53 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 930 | $0.22 |
| 3314 | 497 | 7 | 9047307004 | BUSINESS | JCVLFLSJ | 30,019 | 4.53 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 315 | $0.07 |
| 3315 | 497 | 7 | 9047307004 | BUSINESS | JCVLFLSJ | 30,019 | 4.53 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 118 | $0.03 |
| 3316 | 497 | 7 | 9047307004 | BUSINESS | JCVLFLSJ | 30,019 | 4.53 | 812C | 812CAVG | Bld. Entr. Fiber Calbe - Average Size | F | 72 | Sgl | .40db | 68 | $0.03 |
| 3317 | 497 | 7 | 9047307004 | BUSINESS | JCVLFLSJ | 30,019 | 4.53 | 12C | 100ATERM | BLDG ENTR TERMINAL | F | 300 | XBOX | A | 1 | $4.50 |
| 3318 | 498 | 3 | 9047314480 | RESIDENCE | JCVLFLSJ | 14,462 | 2.08 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 12,468 | $2.99 |
| 3319 | 498 | 3 | 9047314480 | RESIDENCE | JCVLFLSJ | 14,462 | 2.08 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 15 | $0.00 |
| 3320 | 498 | 3 | 9047314480 | RESIDENCE | JCVLFLSJ | 14,462 | 2.08 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 380 | $0.09 |
| 3321 | 498 | 3 | 9047314480 | RESIDENCE | JCVLFLSJ | 14,462 | 2.08 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 15 | $0.00 |
| 3322 | 498 | 3 | 9047314480 | RESIDENCE | JCVLFLSJ | 14,462 | 2.08 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 15 | $0.14 |
| 3323 | 498 | 3 | 9047314480 | RESIDENCE | JCVLFLSJ | 14,462 | 2.08 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 341 | $3.30 |
| 3324 | 498 | 3 | 9047314480 | RESIDENCE | JCVLFLSJ | 14,462 | 2.08 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 395 | $4.13 |
| 3325 | 498 | 3 | 9047314480 | RESIDENCE | JCVLFLSJ | 14,462 | 2.08 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 660 | $6.41 |
| 3326 | 498 | 3 | 9047314480 | RESIDENCE | JCVLFLSJ | 14,462 | 2.08 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 275 | $3.88 |
| 3327 | 498 | 3 | 9047314480 | RESIDENCE | JCVLFLSJ | 14,462 | 2.08 | 45C | 1200BXB | X-BOX 1200 BURIED | F | 1200 | XBOXF | B | 1 | $2.29 |
| 3328 | 498 | 3 | 9047314480 | RESIDENCE | JCVLFLSJ | 14,462 | 2.08 | 45C | 1200BXB | X-BOX 1200 BURIED | D | 1200 | XBOXD | B | 1 | $3.50 |
| 3329 | 500 | 1 | 9047378655 | BUSINESS | JCVLFLSJ | 11,627 | 1.36 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 220 | $1.09 |
| 3330 | 500 | 1 | 9047378655 | BUSINESS | JCVLFLSJ | 11,627 | 1.36 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 514 | $2.56 |
| 3331 | 500 | 1 | 9047378655 | BUSINESS | JCVLFLSJ | 11,627 | 1.36 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 510 | $2.54 |
| 3332 | 500 | 1 | 9047378655 | BUSINESS | JCVLFLSJ | 11,627 | 1.36 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 645 | $3.21 |
| 3333 | 500 | 1 | 9047378655 | BUSINESS | JCVLFLSJ | 11,627 | 1.36 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 325 | $1.62 |
| 3334 | 500 | 1 | 9047378655 | BUSINESS | JCVLFLSJ | 11,627 | 1.36 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 667 | $3.32 |
| 3335 | 500 | 1 | 9047378655 | BUSINESS | JCVLFLSJ | 11,627 | 1.36 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 726 | $3.61 |
| 3336 | 500 | 1 | 9047378655 | BUSINESS | JCVLFLSJ | 11,627 | 1.36 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 705 | $3.51 |
| 3337 | 500 | 1 | 9047378655 | BUSINESS | JCVLFLSJ | 11,627 | 1.36 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 564 | $2.81 |
| 3338 | 500 | 1 | 9047378655 | BUSINESS | JCVLFLSJ | 11,627 | 1.36 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 379 | $1.89 |
| 3339 | 500 | 1 | 9047378655 | BUSINESS | JCVLFLSJ | 11,627 | 1.36 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 586 | $2.92 |
| 3340 | 500 | 1 | 9047378655 | BUSINESS | JCVLFLSJ | 11,627 | 1.36 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 260 | $1.29 |
| 3341 | 500 | 1 | 9047378655 | BUSINESS | JCVLFLSJ | 11,627 | 1.36 | 5C | 1200U | 26 Gauge Cable | F | 1200 | 26 | U | 15 | $0.08 |
| 3342 | 500 | 1 | 9047378655 | BUSINESS | JCVLFLSJ | 11,627 | 1.36 | 5C | 2100U | 26 Gauge Cable | F | 2100 | 26 | U | 585 | $2.94 |
| 3343 | 500 | 1 | 9047378655 | BUSINESS | JCVLFLSJ | 11,627 | 1.36 | 5C | 1200U | 26 Gauge Cable | F | 1200 | 26 | U | 35 | $0.19 |
| 3344 | 500 | 1 | 9047378655 | BUSINESS | JCVLFLSJ | 11,627 | 1.36 | 5C | 1200U | 26 Gauge Cable | F | 1200 | 26 | U | 563 | $2.99 |
| 3345 | 500 | 1 | 9047378655 | BUSINESS | JCVLFLSJ | 11,627 | 1.36 | 5C | 600U | 26 Gauge Cable - Bridged Tap/End Section | F | 600 | 26bt | U | 20 | $0.11 |
| 3346 | 500 | 1 | 9047378655 | BUSINESS | JCVLFLSJ | 11,627 | 1.36 | 5C | 1800U | 26 Gauge Cable | F | 1800 | 26 | U | 965 | $4.90 |
| 3347 | 500 | 1 | 9047378655 | BUSINESS | JCVLFLSJ | 11,627 | 1.36 | 5C | 1800U | 26 Gauge Cable | F | 1800 | 26 | U | 803 | $4.07 |
| 3348 | 500 | 1 | 9047378655 | BUSINESS | JCVLFLSJ | 11,627 | 1.36 | 5C | 1800U | 26 Gauge Cable | F | 1800 | 26 | U | 880 | $4.47 |
| 3349 | 500 | 1 | 9047378655 | BUSINESS | JCVLFLSJ | 11,627 | 1.36 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 20 | $0.10 |
| 3350 | 500 | 1 | 9047378655 | BUSINESS | JCVLFLSJ | 11,627 | 1.36 | 45C | 1200B | 26 Gauge Cable | F | 1200 | 26 | B | 25 | $0.16 |
| 3351 | 500 | 1 | 9047378655 | BUSINESS | JCVLFLSJ | 11,627 | 1.36 | 45C | 1200B | 26 Gauge Cable | F | 1200 | 26 | B | 245 | $1.57 |
| 3352 | 500 | 1 | 9047378655 | BUSINESS | JCVLFLSJ | 11,627 | 1.36 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 30 | $0.20 |
| 3353 | 500 | 1 | 9047378655 | BUSINESS | JCVLFLSJ | 11,627 | 1.36 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 30 | $0.30 |
| 3354 | 500 | 1 | 9047378655 | BUSINESS | JCVLFLSJ | 11,627 | 1.36 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 125 | $1.27 |
| 3355 | 500 | 1 | 9047378655 | BUSINESS | JCVLFLSJ | 11,627 | 1.36 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 427 | $4.33 |
| 3356 | 500 | 1 | 9047378655 | BUSINESS | JCVLFLSJ | 11,627 | 1.36 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 330 | $3.34 |
| 3357 | 500 | 1 | 9047378655 | BUSINESS | JCVLFLSJ | 11,627 | 1.36 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 90 | $0.91 |
| 3358 | 500 | 1 | 9047378655 | BUSINESS | JCVLFLSJ | 11,627 | 1.36 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 85 | $0.86 |
| 3359 | 500 | 1 | 9047378655 | BUSINESS | JCVLFLSJ | 11,627 | 1.36 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 166 | $1.68 |
| 3360 | 500 | 1 | 9047378655 | BUSINESS | JCVLFLSJ | 11,627 | 1.36 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 107 | $1.08 |
| 3361 | 500 | 1 | 9047378655 | BUSINESS | JCVLFLSJ | 11,627 | 1.36 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 3362 | 500 | 1 | 9047378655 | BUSINESS | JCVLFLSJ | 11,627 | 1.36 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 3363 | 500 | 1 | 9047378655 | BUSINESS | JCVLFLSJ | 11,627 | 1.36 | 5C | 1200U | 26 Gauge Cable - Bridged Tap/End Section | F | 1200 | 26bt | U | 20 | $0.11 |
| 3364 | 500 | 1 | 9047378655 | BUSINESS | JCVLFLSJ | 11,627 | 1.36 | 5C | 1800U | 26 Gauge Cable - Bridged Tap/End Section | F | 1800 | 26bt | U | 20 | $0.10 |
| 3365 | 500 | 1 | 9047378655 | BUSINESS | JCVLFLSJ | 11,627 | 1.36 | 45C | 50B | 26 Gauge Cable - Bridged Tap/End Section | F | 50 | 26bt | B | 20 | $0.18 |
| 3366 | 500 | 1 | 9047378655 | BUSINESS | JCVLFLSJ | 11,627 | 1.36 | 12C | 50A | 26 Gauge Cable - Bridged Tap/End Section | F | 50 | 26bt | A | 111 | $1.15 |
| 3367 | 506 | 7 | 9043937982 | BUSINESS | JCVLFLSM | 14,600 | 1.70 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 4,500 | $1.13 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 3368 | 506 | 7 | 9043937962 | BUSINESS | JCVLFLSM | 14,600 | 1.70 | 85C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | .40db | 2,160 | $0.52 |
| 3369 | 506 | 7 | 9043937962 | BUSINESS | JCVLFLSM | 14,600 | 1.70 | 85C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | .40db | 400 | $0.10 |
| 3370 | 506 | 7 | 9043937962 | BUSINESS | JCVLFLSM | 14,600 | 1.70 | 85C | FOCALL40DB72 | CABLE FB-OPT ALL 40DB 72 | F | 72 | Sgl | .40db | 845 | $0.20 |
| 3371 | 506 | 7 | 9043937962 | BUSINESS | JCVLFLSM | 14,600 | 1.70 | 85C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | .40db | 1,693 | $0.62 |
| 3372 | 506 | 7 | 9043937962 | BUSINESS | JCVLFLSM | 14,600 | 1.70 | 85C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | .40db | 907 | $0.33 |
| 3373 | 506 | 7 | 9043937962 | BUSINESS | JCVLFLSM | 14,600 | 1.70 | 85C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | .40db | 3,191 | $1.18 |
| 3374 | 506 | 7 | 9043937962 | BUSINESS | JCVLFLSM | 14,600 | 1.70 | 85C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | .40db | 540 | $0.20 |
| 3375 | 506 | 7 | 9043937962 | BUSINESS | JCVLFLSM | 14,600 | 1.70 | 812C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | .40db | 364 | $0.37 |
| 3376 | 506 | 7 | 9043937962 | BUSINESS | JCVLFLSM | 14,600 | 1.70 | 12C | 100ATERM | BLDG ENTR TERMINAL | F | 1800 | XBOX | A | 1 | $4.50 |
| 3377 | 507 | 1 | 9043961454 | BUSINESS | JCVLFLSM | 1,655 | 0.16 | 5C | 2400U | 26 Gauge Cable | F | 2400 | 26 | U | 31 | $0.15 |
| 3378 | 507 | 1 | 9043961454 | BUSINESS | JCVLFLSM | 1,655 | 0.16 | 5C | 3600U | 26 Gauge Cable | F | 3600 | 26 | U | 1,180 | $5.74 |
| 3379 | 507 | 1 | 9043961454 | BUSINESS | JCVLFLSM | 1,655 | 0.16 | 5C | 600U | 26 Gauge Cable - Bridged Tap/End Section | F | 600 | 26bt | U | 40 | $0.22 |
| 3380 | 507 | 1 | 9043961454 | BUSINESS | JCVLFLSM | 1,655 | 0.16 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 374 | $2.48 |
| 3381 | 507 | 1 | 9043961454 | BUSINESS | JCVLFLSM | 1,655 | 0.16 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 30 | $0.20 |
| 3382 | 507 | 1 | 9043961454 | BUSINESS | JCVLFLSM | 1,655 | 0.16 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOX | B | 1 | $2.21 |
| 3383 | 507 | 1 | 9043961454 | BUSINESS | JCVLFLSM | 1,655 | 0.16 | 5C | 2400U | 26 Gauge Cable - Bridged Tap/End Section | F | 2400 | 26bt | U | 5 | $0.02 |
| 3384 | 507 | 1 | 9043961454 | BUSINESS | JCVLFLSM | 1,655 | 0.16 | 5C | 300U | 26 Gauge Cable | F | 600 | 26 | U | 40 | $0.22 |
| 3385 | 507 | 1 | 9043961454 | BUSINESS | JCVLFLSM | 1,655 | 0.16 | 45C | 900B | 26 Gauge Cable - Bridged Tap/End Section | F | 900 | 26bt | B | 10 | $0.06 |
| 3386 | 507 | 1 | 9043961454 | BUSINESS | JCVLFLSM | 1,655 | 0.16 | 5C | 300U | 26 Gauge Cable - Bridged Tap/End Section | F | 600 | 26bt | U | 15 | $0.08 |
| 3387 | 507 | 1 | 9043961454 | BUSINESS | JCVLFLSM | 1,655 | 0.16 | 5C | 300U | 26 Gauge Cable - Bridged Tap/End Section | F | 600 | 26bt | U | 364 | $1.99 |
| 3388 | 509 | 1 | 9043969527 | RESIDENCE | JCVLFLSM | 10,367 | 1.10 | 5C | 2100U | 26 Gauge Cable | F | 2100 | 26 | U | 3,244 | $16.29 |
| 3389 | 509 | 1 | 9043969527 | RESIDENCE | JCVLFLSM | 10,367 | 1.10 | 5C | 2100U | 26 Gauge Cable | F | 2100 | 26 | U | 3,554 | $17.85 |
| 3390 | 509 | 1 | 9043969527 | RESIDENCE | JCVLFLSM | 10,367 | 1.10 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 180 | $1.03 |
| 3391 | 509 | 1 | 9043969527 | RESIDENCE | JCVLFLSM | 10,367 | 1.10 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 1,672 | $11.10 |
| 3392 | 509 | 1 | 9043969527 | RESIDENCE | JCVLFLSM | 10,367 | 1.10 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 163 | $1.57 |
| 3393 | 509 | 1 | 9043969527 | RESIDENCE | JCVLFLSM | 10,367 | 1.10 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 429 | $4.49 |
| 3394 | 509 | 1 | 9043969527 | RESIDENCE | JCVLFLSM | 10,367 | 1.10 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 610 | $8.60 |
| 3395 | 509 | 1 | 9043969527 | RESIDENCE | JCVLFLSM | 10,367 | 1.10 | 45C | 25B | 26 Gauge Cable | D | 25 | 26 | B | 515 | $9.98 |
| 3396 | 509 | 1 | 9043969527 | RESIDENCE | JCVLFLSM | 10,367 | 1.10 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 3397 | 509 | 1 | 9043969527 | RESIDENCE | JCVLFLSM | 10,367 | 1.10 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 3398 | 510 | 1 | 9043983191 | BUSINESS | JCVLFLSM | 3,745 | 0.50 | 5C | 3600U | 26 Gauge Cable | F | 3600 | 26 | U | 1,057 | $5.14 |
| 3399 | 510 | 1 | 9043983191 | BUSINESS | JCVLFLSM | 3,745 | 0.50 | 5C | 600U | 26 Gauge Cable | F | 600 | 26 | U | 1,085 | $5.81 |
| 3400 | 510 | 1 | 9043983191 | BUSINESS | JCVLFLSM | 3,745 | 0.50 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 257 | $1.71 |
| 3401 | 510 | 1 | 9043983191 | BUSINESS | JCVLFLSM | 3,745 | 0.50 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 85 | $0.82 |
| 3402 | 510 | 1 | 9043983191 | BUSINESS | JCVLFLSM | 3,745 | 0.50 | 22C | 400A | 26 Gauge Cable | D | 400 | 26 | A | 417 | $3.88 |
| 3403 | 510 | 1 | 9043983191 | BUSINESS | JCVLFLSM | 3,745 | 0.50 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 210 | $2.02 |
| 3404 | 510 | 1 | 9043983191 | BUSINESS | JCVLFLSM | 3,745 | 0.50 | 22C | 300A | 26 Gauge Cable | D | 300 | 26 | A | 120 | $1.17 |
| 3405 | 510 | 1 | 9043983191 | BUSINESS | JCVLFLSM | 3,745 | 0.50 | 22C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 376 | $3.93 |
| 3406 | 510 | 1 | 9043983191 | BUSINESS | JCVLFLSM | 3,745 | 0.50 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 158 | $2.23 |
| 3407 | 510 | 1 | 9043983191 | BUSINESS | JCVLFLSM | 3,745 | 0.50 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 3408 | 510 | 1 | 9043983191 | BUSINESS | JCVLFLSM | 3,745 | 0.50 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 3409 | 510 | 1 | 9043983191 | BUSINESS | JCVLFLSM | 3,745 | 0.50 | 45C | 200BXB | X-BOX 200 BURIED | D | 400 | XBOX | B | 1 | $4.98 |
| 3410 | 512 | 3 | 9045732186 | RESIDENCE | JCVLFLWC | 44,479 | 3.27 | 85C | FOCALL40DB84 | CABLE FB-OPT ALL 40DB 84 | F | 96 | Sgl | .40db | 2,166 | $0.50 |
| 3411 | 512 | 3 | 9045732186 | RESIDENCE | JCVLFLWC | 44,479 | 3.27 | 85C | FOCALL40DB84 | CABLE FB-OPT ALL 40DB 84 | F | 96 | Sgl | .40db | 2,966 | $0.69 |
| 3412 | 512 | 3 | 9045732186 | RESIDENCE | JCVLFLWC | 44,479 | 3.27 | 85C | FOCALL40DB84 | CABLE FB-OPT ALL 40DB 84 | F | 96 | Sgl | .40db | 2,643 | $0.61 |
| 3413 | 512 | 3 | 9045732186 | RESIDENCE | JCVLFLWC | 44,479 | 3.27 | 85C | FOCALL40DB84 | CABLE FB-OPT ALL 40DB 84 | F | 96 | Sgl | .40db | 1,693 | $0.39 |
| 3414 | 512 | 3 | 9045732186 | RESIDENCE | JCVLFLWC | 44,479 | 3.27 | 85C | FOCALL40DB72 | CABLE FB-OPT ALL 40DB 72 | F | 72 | Sgl | .40db | 1,190 | $0.29 |
| 3415 | 512 | 3 | 9045732186 | RESIDENCE | JCVLFLWC | 44,479 | 3.27 | 85C | FOCALL40DB72 | CABLE FB-OPT ALL 40DB 72 | F | 72 | Sgl | .40db | 2,004 | $0.48 |
| 3416 | 512 | 3 | 9045732186 | RESIDENCE | JCVLFLWC | 44,479 | 3.27 | 85C | FOCALL40DB72 | CABLE FB-OPT ALL 40DB 72 | F | 72 | Sgl | .40db | 964 | $0.24 |
| 3417 | 512 | 3 | 9045732186 | RESIDENCE | JCVLFLWC | 44,479 | 3.27 | 85C | FOCALL40DB72 | CABLE FB-OPT ALL 40DB 72 | F | 72 | Sgl | .40db | 2,593 | $0.62 |
| 3418 | 512 | 3 | 9045732186 | RESIDENCE | JCVLFLWC | 44,479 | 3.27 | 85C | FOCALL40DB72 | CABLE FB-OPT ALL 40DB 72 | F | 72 | Sgl | .40db | 2,451 | $0.59 |
| 3419 | 512 | 3 | 9045732186 | RESIDENCE | JCVLFLWC | 44,479 | 3.27 | 85C | FOCALL40DB72 | CABLE FB-OPT ALL 40DB 72 | F | 72 | Sgl | .40db | 2,989 | $0.72 |
| 3420 | 512 | 3 | 9045732186 | RESIDENCE | JCVLFLWC | 44,479 | 3.27 | 85C | FOCALL40DB72 | CABLE FB-OPT ALL 40DB 72 | F | 72 | Sgl | .40db | 2,432 | $0.58 |
| 3421 | 512 | 3 | 9045732186 | RESIDENCE | JCVLFLWC | 44,479 | 3.27 | 85C | FOCALL40DB72 | CABLE FB-OPT ALL 40DB 72 | F | 72 | Sgl | .40db | 2,456 | $0.59 |
| 3422 | 512 | 3 | 9045732186 | RESIDENCE | JCVLFLWC | 44,479 | 3.27 | 85C | FOCALL40DB72 | CABLE FB-OPT ALL 40DB 72 | F | 72 | Sgl | .40db | 2,346 | $0.56 |
| 3423 | 512 | 3 | 9045732186 | RESIDENCE | JCVLFLWC | 44,479 | 3.27 | 85C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | .40db | 86 | $0.02 |
| 3424 | 512 | 3 | 9045732186 | RESIDENCE | JCVLFLWC | 44,479 | 3.27 | 85C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | .40db | 3,212 | $0.77 |
| 3425 | 512 | 3 | 9045732186 | RESIDENCE | JCVLFLWC | 44,479 | 3.27 | 85C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | .40db | 2,789 | $0.67 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 3426 | 512 | 3 | 9045732186 | RESIDENCE | JCVLFLWC | 44,479 | 3.27 | 85C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | .40db | 176 | $0.05 |
| 3427 | 512 | 3 | 9045732186 | RESIDENCE | JCVLFLWC | 44,479 | 3.27 | 85C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | .40db | 2,150 | $0.60 |
| 3428 | 512 | 3 | 9045732186 | RESIDENCE | JCVLFLWC | 44,479 | 3.27 | 85C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | .40db | 177 | $0.05 |
| 3429 | 512 | 3 | 9045732186 | RESIDENCE | JCVLFLWC | 44,479 | 3.27 | 85C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | .40db | 1,554 | $0.43 |
| 3430 | 512 | 3 | 9045732186 | RESIDENCE | JCVLFLWC | 44,479 | 3.27 | 85C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | .40db | 174 | $0.05 |
| 3431 | 512 | 3 | 9045732186 | RESIDENCE | JCVLFLWC | 44,479 | 3.27 | 85C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | .40db | 963 | $0.27 |
| 3432 | 512 | 3 | 9045732186 | RESIDENCE | JCVLFLWC | 44,479 | 3.27 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 40 | $0.01 |
| 3433 | 512 | 3 | 9045732186 | RESIDENCE | JCVLFLWC | 44,479 | 3.27 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 930 | $0.22 |
| 3434 | 512 | 3 | 9045732186 | RESIDENCE | JCVLFLWC | 44,479 | 3.27 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 45 | $0.01 |
| 3435 | 512 | 3 | 9045732186 | RESIDENCE | JCVLFLWC | 44,479 | 3.27 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 15 | $0.15 |
| 3436 | 512 | 3 | 9045732186 | RESIDENCE | JCVLFLWC | 44,479 | 3.27 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 742 | $7.52 |
| 3437 | 512 | 3 | 9045732186 | RESIDENCE | JCVLFLWC | 44,479 | 3.27 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 1,418 | $13.74 |
| 3438 | 512 | 3 | 9045732186 | RESIDENCE | JCVLFLWC | 44,479 | 3.27 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 710 | $7.43 |
| 3439 | 512 | 3 | 9045732186 | RESIDENCE | JCVLFLWC | 44,479 | 3.27 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 154 | $1.76 |
| 3440 | 512 | 3 | 9045732186 | RESIDENCE | JCVLFLWC | 44,479 | 3.27 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 155 | $2.18 |
| 3441 | 512 | 3 | 9045732186 | RESIDENCE | JCVLFLWC | 44,479 | 3.27 | 45C | 25B | 26 Gauge Cable | D | 25 | 26 | B | 76 | $1.47 |
| 3442 | 512 | 3 | 9045732186 | RESIDENCE | JCVLFLWC | 44,479 | 3.27 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 3443 | 512 | 3 | 9045732186 | RESIDENCE | JCVLFLWC | 44,479 | 3.27 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 3444 | 512 | 3 | 9045732186 | RESIDENCE | JCVLFLWC | 44,479 | 3.27 | 45C | 300B | 26 Gauge Cable - Bridged Tap/End Section | D | 300 | 26bt | B | 35 | $0.34 |
| 3445 | 512 | 3 | 9045732186 | RESIDENCE | JCVLFLWC | 44,479 | 3.27 | 45C | 25B | 26 Gauge Cable - Bridged Tap/End Section | D | 25 | 26bt | B | 691 | $13.39 |
| 3446 | 513 | 7 | 9047711430 | BUSINESS | JCVLFLWC | 32,980 | 3.19 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 45 | $0.01 |
| 3447 | 513 | 7 | 9047711430 | BUSINESS | JCVLFLWC | 32,980 | 3.19 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 25 | $0.01 |
| 3448 | 513 | 7 | 9047711430 | BUSINESS | JCVLFLWC | 32,980 | 3.19 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 535 | $0.13 |
| 3449 | 513 | 7 | 9047711430 | BUSINESS | JCVLFLWC | 32,980 | 3.19 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 447 | $0.11 |
| 3450 | 513 | 7 | 9047711430 | BUSINESS | JCVLFLWC | 32,980 | 3.19 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 937 | $0.22 |
| 3451 | 513 | 7 | 9047711430 | BUSINESS | JCVLFLWC | 32,980 | 3.19 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 965 | $0.23 |
| 3452 | 513 | 7 | 9047711430 | BUSINESS | JCVLFLWC | 32,980 | 3.19 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 515 | $0.12 |
| 3453 | 513 | 7 | 9047711430 | BUSINESS | JCVLFLWC | 32,980 | 3.19 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 895 | $0.21 |
| 3454 | 513 | 7 | 9047711430 | BUSINESS | JCVLFLWC | 32,980 | 3.19 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 410 | $0.10 |
| 3455 | 513 | 7 | 9047711430 | BUSINESS | JCVLFLWC | 32,980 | 3.19 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 610 | $0.15 |
| 3456 | 513 | 7 | 9047711430 | BUSINESS | JCVLFLWC | 32,980 | 3.19 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 875 | $0.21 |
| 3457 | 513 | 7 | 9047711430 | BUSINESS | JCVLFLWC | 32,980 | 3.19 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 890 | $0.21 |
| 3458 | 513 | 7 | 9047711430 | BUSINESS | JCVLFLWC | 32,980 | 3.19 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 995 | $0.24 |
| 3459 | 513 | 7 | 9047711430 | BUSINESS | JCVLFLWC | 32,980 | 3.19 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 865 | $0.21 |
| 3460 | 513 | 7 | 9047711430 | BUSINESS | JCVLFLWC | 32,980 | 3.19 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 955 | $0.23 |
| 3461 | 513 | 7 | 9047711430 | BUSINESS | JCVLFLWC | 32,980 | 3.19 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 985 | $0.24 |
| 3462 | 513 | 7 | 9047711430 | BUSINESS | JCVLFLWC | 32,980 | 3.19 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 600 | $0.14 |
| 3463 | 513 | 7 | 9047711430 | BUSINESS | JCVLFLWC | 32,980 | 3.19 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 15 | $0.00 |
| 3464 | 513 | 7 | 9047711430 | BUSINESS | JCVLFLWC | 32,980 | 3.19 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 570 | $0.14 |
| 3465 | 513 | 7 | 9047711430 | BUSINESS | JCVLFLWC | 32,980 | 3.19 | 86C | 86CAVG | Submarine Fiber Cable - Average Size | F | 36 | Sgl | .40db | 80 | $0.02 |
| 3466 | 513 | 7 | 9047711430 | BUSINESS | JCVLFLWC | 32,980 | 3.19 | 86C | 86CAVG | Submarine Fiber Cable - Average Size | F | 36 | Sgl | .40db | 983 | $0.23 |
| 3467 | 513 | 7 | 9047711430 | BUSINESS | JCVLFLWC | 32,980 | 3.19 | 86C | 86CAVG | Submarine Fiber Cable - Average Size | F | 36 | Sgl | .40db | 490 | $0.11 |
| 3468 | 513 | 7 | 9047711430 | BUSINESS | JCVLFLWC | 32,980 | 3.19 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 451 | $0.11 |
| 3469 | 513 | 7 | 9047711430 | BUSINESS | JCVLFLWC | 32,980 | 3.19 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 50 | $0.01 |
| 3470 | 513 | 7 | 9047711430 | BUSINESS | JCVLFLWC | 32,980 | 3.19 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 416 | $0.10 |
| 3471 | 513 | 7 | 9047711430 | BUSINESS | JCVLFLWC | 32,980 | 3.19 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,741 | $0.42 |
| 3472 | 513 | 7 | 9047711430 | BUSINESS | JCVLFLWC | 32,980 | 3.19 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 423 | $0.10 |
| 3473 | 513 | 7 | 9047711430 | BUSINESS | JCVLFLWC | 32,980 | 3.19 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 30 | $0.01 |
| 3474 | 513 | 7 | 9047711430 | BUSINESS | JCVLFLWC | 32,980 | 3.19 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,252 | $0.30 |
| 3475 | 513 | 7 | 9047711430 | BUSINESS | JCVLFLWC | 32,980 | 3.19 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,550 | $0.37 |
| 3476 | 513 | 7 | 9047711430 | BUSINESS | JCVLFLWC | 32,980 | 3.19 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 130 | $0.03 |
| 3477 | 513 | 7 | 9047711430 | BUSINESS | JCVLFLWC | 32,980 | 3.19 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 610 | $0.15 |
| 3478 | 513 | 7 | 9047711430 | BUSINESS | JCVLFLWC | 32,980 | 3.19 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 610 | $0.15 |
| 3479 | 513 | 7 | 9047711430 | BUSINESS | JCVLFLWC | 32,980 | 3.19 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 286 | $0.07 |
| 3480 | 513 | 7 | 9047711430 | BUSINESS | JCVLFLWC | 32,980 | 3.19 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 599 | $0.14 |
| 3481 | 513 | 7 | 9047711430 | BUSINESS | JCVLFLWC | 32,980 | 3.19 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 562 | $0.13 |
| 3482 | 513 | 7 | 9047711430 | BUSINESS | JCVLFLWC | 32,980 | 3.19 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 40 | $0.01 |
| 3483 | 513 | 7 | 9047711430 | BUSINESS | JCVLFLWC | 32,980 | 3.19 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 890 | $0.21 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Picnt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 3484 | 513 | 7 | 9047711430 | BUSINESS | JCVLFLWC | 32,980 | 3.19 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 2,401 | $0.56 |
| 3485 | 513 | 7 | 9047711430 | BUSINESS | JCVLFLWC | 32,980 | 3.19 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 63 | $0.01 |
| 3486 | 513 | 7 | 9047711430 | BUSINESS | JCVLFLWC | 32,980 | 3.19 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 498 | $0.12 |
| 3487 | 513 | 7 | 9047711430 | BUSINESS | JCVLFLWC | 32,980 | 3.19 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 519 | $0.12 |
| 3488 | 513 | 7 | 9047711430 | BUSINESS | JCVLFLWC | 32,980 | 3.19 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 514 | $0.12 |
| 3489 | 513 | 7 | 9047711430 | BUSINESS | JCVLFLWC | 32,980 | 3.19 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 608 | $0.15 |
| 3490 | 513 | 7 | 9047711430 | BUSINESS | JCVLFLWC | 32,980 | 3.19 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 579 | $0.14 |
| 3491 | 513 | 7 | 9047711430 | BUSINESS | JCVLFLWC | 32,980 | 3.19 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 130 | $0.03 |
| 3492 | 513 | 7 | 9047711430 | BUSINESS | JCVLFLWC | 32,980 | 3.19 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 480 | $0.12 |
| 3493 | 513 | 7 | 9047711430 | BUSINESS | JCVLFLWC | 32,980 | 3.19 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 539 | $0.13 |
| 3494 | 513 | 7 | 9047711430 | BUSINESS | JCVLFLWC | 32,980 | 3.19 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 30 | $0.01 |
| 3495 | 513 | 7 | 9047711430 | BUSINESS | JCVLFLWC | 32,980 | 3.19 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,294 | $0.31 |
| 3496 | 513 | 7 | 9047711430 | BUSINESS | JCVLFLWC | 32,980 | 3.19 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,958 | $0.47 |
| 3497 | 513 | 7 | 9047711430 | BUSINESS | JCVLFLWC | 32,980 | 3.19 | 812C | 812CAVG | Bld. Entr. Fiber Cable - Average Size | F | 72 | Sgl | .40db | 37 | $0.02 |
| 3498 | 513 | 7 | 9047711430 | BUSINESS | JCVLFLWC | 32,980 | 3.19 | 812C | 812CAVG | Bld. Entr. Fiber Cable - Average Size | F | 72 | Sgl | .40db | 3 | $0.00 |
| 3499 | 513 | 7 | 9047711430 | BUSINESS | JCVLFLWC | 32,980 | 3.19 | 12C | 100ATERM | BLDG ENTR TERMINAL | F | 6000 | XBOX | A | 1 | $4.50 |
| 3500 | 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 |
| 3501 | 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 |
| 3502 | 520 | 3 | 9042826945 | RESIDENCE | MDBGFLPM | 27,580 | 0.54 | 845C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 6,272 | $1.46 |
| 3503 | 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 |
| 3504 | 520 | 3 | 9042826945 | RESIDENCE | MDBGFLPM | 27,580 | 0.54 | 845C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | .40db | 50 | $0.02 |
| 3505 | 520 | 3 | 9042826945 | RESIDENCE | MDBGFLPM | 27,580 | 0.54 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 75 | $0.02 |
| 3506 | 520 | 3 | 9042826945 | RESIDENCE | MDBGFLPM | 27,580 | 0.54 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 25 | $0.25 |
| 3507 | 520 | 3 | 9042826945 | RESIDENCE | MDBGFLPM | 27,580 | 0.54 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 183 | $1.85 |
| 3508 | 520 | 3 | 9042826945 | RESIDENCE | MDBGFLPM | 27,580 | 0.54 | 22C | 300A | 26 Gauge Cable | D | 300 | 26 | A | 30 | $0.29 |
| 3509 | 520 | 3 | 9042826945 | RESIDENCE | MDBGFLPM | 27,580 | 0.54 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 390 | $4.08 |
| 3510 | 520 | 3 | 9042826945 | RESIDENCE | MDBGFLPM | 27,580 | 0.54 | 22C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 1,635 | $17.10 |
| 3511 | 520 | 3 | 9042826945 | RESIDENCE | MDBGFLPM | 27,580 | 0.54 | 22C | 50A | 26 Gauge Cable | D | 50 | 26 | A | 525 | $8.32 |
| 3512 | 520 | 3 | 9042826945 | RESIDENCE | MDBGFLPM | 27,580 | 0.54 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 3513 | 520 | 3 | 9042826945 | RESIDENCE | MDBGFLPM | 27,580 | 0.54 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 3514 | 520 | 3 | 9042826945 | RESIDENCE | MDBGFLPM | 27,580 | 0.54 | 22C | 50A | 26 Gauge Cable - Bridged Tap/End Section | D | 50 | 26bt | A | 325 | $5.15 |
| 3515 | 521 | 3 | 9042604625 | BUSINESS | MNDRFLLO | 26,130 | 4.11 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 165 | $0.04 |
| 3516 | 521 | 3 | 9042604625 | BUSINESS | MNDRFLLO | 26,130 | 4.11 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 3517 | 521 | 3 | 9042604625 | BUSINESS | MNDRFLLO | 26,130 | 4.11 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 893 | $0.21 |
| 3518 | 521 | 3 | 9042604625 | BUSINESS | MNDRFLLO | 26,130 | 4.11 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 401 | $0.10 |
| 3519 | 521 | 3 | 9042604625 | BUSINESS | MNDRFLLO | 26,130 | 4.11 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 3520 | 521 | 3 | 9042604625 | BUSINESS | MNDRFLLO | 26,130 | 4.11 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 3521 | 521 | 3 | 9042604625 | BUSINESS | MNDRFLLO | 26,130 | 4.11 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 530 | $0.12 |
| 3522 | 521 | 3 | 9042604625 | BUSINESS | MNDRFLLO | 26,130 | 4.11 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 5,400 | $1.26 |
| 3523 | 521 | 3 | 9042604625 | BUSINESS | MNDRFLLO | 26,130 | 4.11 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 4,337 | $1.01 |
| 3524 | 521 | 3 | 9042604625 | BUSINESS | MNDRFLLO | 26,130 | 4.11 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 3,828 | $0.89 |
| 3525 | 521 | 3 | 9042604625 | BUSINESS | MNDRFLLO | 26,130 | 4.11 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 5,484 | $1.28 |
| 3526 | 521 | 3 | 9042604625 | BUSINESS | MNDRFLLO | 26,130 | 4.11 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 75 | $0.02 |
| 3527 | 521 | 3 | 9042604625 | BUSINESS | MNDRFLLO | 26,130 | 4.11 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 10 | $0.00 |
| 3528 | 521 | 3 | 9042604625 | BUSINESS | MNDRFLLO | 26,130 | 4.11 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 2,040 | $0.48 |
| 3529 | 521 | 3 | 9042604625 | BUSINESS | MNDRFLLO | 26,130 | 4.11 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 135 | $0.03 |
| 3530 | 521 | 3 | 9042604625 | BUSINESS | MNDRFLLO | 26,130 | 4.11 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 715 | $0.17 |
| 3531 | 521 | 3 | 9042604625 | BUSINESS | MNDRFLLO | 26,130 | 4.11 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 35 | $0.01 |
| 3532 | 521 | 3 | 9042604625 | BUSINESS | MNDRFLLO | 26,130 | 4.11 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 175 | $0.04 |
| 3533 | 521 | 3 | 9042604625 | BUSINESS | MNDRFLLO | 26,130 | 4.11 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 15 | $0.00 |
| 3534 | 521 | 3 | 9042604625 | BUSINESS | MNDRFLLO | 26,130 | 4.11 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 30 | $0.26 |
| 3535 | 521 | 3 | 9042604625 | BUSINESS | MNDRFLLO | 26,130 | 4.11 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 524 | $5.31 |
| 3536 | 521 | 3 | 9042604625 | BUSINESS | MNDRFLLO | 26,130 | 4.11 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 1,236 | $12.93 |
| 3537 | 521 | 3 | 9042604625 | BUSINESS | MNDRFLLO | 26,130 | 4.11 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 42 | $0.48 |
| 3538 | 521 | 3 | 9042604625 | BUSINESS | MNDRFLLO | 26,130 | 4.11 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 3539 | 521 | 3 | 9042604625 | BUSINESS | MNDRFLLO | 26,130 | 4.11 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 3540 | 521 | 3 | 9042604625 | BUSINESS | MNDRFLLO | 26,130 | 4.11 | 45C | 600B | 26 Gauge Cable - Bridged Tap/End Section | D | 600 | 26bt | B | 220 | $2.23 |
| 3541 | 521 | 3 | 9042604625 | BUSINESS | MNDRFLLO | 26,130 | 4.11 | 45C | 200B | 26 Gauge Cable - Bridged Tap/End Section | D | 200 | 26bt | B | 30 | $0.31 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Picmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 3542 | 521 | 3 | 9042604625 | BUSINESS | MNDRFLLO | 26,130 | 4.11 | 45C | 100B | 26 Gauge Cable - Bridged Tap/End Section | D | 100 | 26bt | B | 518 | $5.93 |
| 3543 | 521 | 3 | 9042604625 | BUSINESS | MNDRFLLO | 26,130 | 4.11 | 12C | 100A | 26 Gauge Cable - Bridged Tap/End Section | D | 100 | 26bt | A | 95 | $1.15 |
| 3544 | 521 | 3 | 9042604625 | BUSINESS | MNDRFLLO | 26,130 | 4.11 | 12C | 50A | 26 Gauge Cable - Bridged Tap/End Section | D | 50 | 26bt | A | 210 | $3.33 |
| 3545 | 522 | 1 | 9042899666 | BUSINESS | MXVLFLMA | 11,496 | 1.85 | 5C | 900U | 26 Gauge Cable | F | 900 | 26 | U | 65 | $0.35 |
| 3546 | 522 | 1 | 9042899666 | BUSINESS | MXVLFLMA | 11,496 | 1.85 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 13 | $0.09 |
| 3547 | 522 | 1 | 9042899666 | BUSINESS | MXVLFLMA | 11,496 | 1.85 | 45C | 200B | 26 Gauge Cable | F | 200 | 26 | B | 125 | $0.86 |
| 3548 | 522 | 1 | 9042899666 | BUSINESS | MXVLFLMA | 11,496 | 1.85 | 45C | 200B | 26 Gauge Cable | F | 200 | 26 | B | 829 | $5.68 |
| 3549 | 522 | 1 | 9042899666 | BUSINESS | MXVLFLMA | 11,496 | 1.85 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 1,328 | $8.82 |
| 3550 | 522 | 1 | 9042899666 | BUSINESS | MXVLFLMA | 11,496 | 1.85 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 240 | $1.59 |
| 3551 | 522 | 1 | 9042899666 | BUSINESS | MXVLFLMA | 11,496 | 1.85 | 45C | 400B | 26 Gauge Cable | F | 400 | 26 | B | 216 | $1.38 |
| 3552 | 522 | 1 | 9042899666 | BUSINESS | MXVLFLMA | 11,496 | 1.85 | 45C | 400B | 26 Gauge Cable | F | 400 | 26 | B | 293 | $1.85 |
| 3553 | 522 | 1 | 9042899666 | BUSINESS | MXVLFLMA | 11,496 | 1.85 | 45C | 400B | 26 Gauge Cable | F | 400 | 26 | B | 1,000 | $6.31 |
| 3554 | 522 | 1 | 9042899666 | BUSINESS | MXVLFLMA | 11,496 | 1.85 | 45C | 400B | 26 Gauge Cable | F | 400 | 26 | B | 615 | $3.88 |
| 3555 | 522 | 1 | 9042899666 | BUSINESS | MXVLFLMA | 11,496 | 1.85 | 45C | 400B | 26 Gauge Cable | F | 400 | 26 | B | 800 | $5.05 |
| 3556 | 522 | 1 | 9042899666 | BUSINESS | MXVLFLMA | 11,496 | 1.85 | 45C | 400B | 26 Gauge Cable | F | 400 | 26 | B | 1,000 | $6.31 |
| 3557 | 522 | 1 | 9042899666 | BUSINESS | MXVLFLMA | 11,496 | 1.85 | 45C | 400B | 26 Gauge Cable | F | 400 | 26 | B | 155 | $0.98 |
| 3558 | 522 | 1 | 9042899666 | BUSINESS | MXVLFLMA | 11,496 | 1.85 | 45C | 400B | 26 Gauge Cable | F | 400 | 26 | B | 3,418 | $21.58 |
| 3559 | 522 | 1 | 9042899666 | BUSINESS | MXVLFLMA | 11,496 | 1.85 | 45C | 400B | 26 Gauge Cable | F | 400 | 26 | B | 180 | $1.14 |
| 3560 | 522 | 1 | 9042899666 | BUSINESS | MXVLFLMA | 11,496 | 1.85 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 465 | $4.71 |
| 3561 | 522 | 1 | 9042899666 | BUSINESS | MXVLFLMA | 11,496 | 1.85 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 25 | $0.26 |
| 3562 | 522 | 1 | 9042899666 | BUSINESS | MXVLFLMA | 11,496 | 1.85 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 727 | $8.33 |
| 3563 | 522 | 1 | 9042899666 | BUSINESS | MXVLFLMA | 11,496 | 1.85 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 3564 | 522 | 1 | 9042899666 | BUSINESS | MXVLFLMA | 11,496 | 1.85 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 3565 | 522 | 1 | 9042899666 | BUSINESS | MXVLFLMA | 11,496 | 1.85 | 45C | 400B | 26 Gauge Cable - Bridged Tap/End Section | F | 400 | 26bt | B | 2,000 | $12.63 |
| 3566 | 523 | 3 | 9042697130 | RESIDENCE | ORPKFLMA | 22,337 | 3.23 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 4,410 | $1.06 |
| 3567 | 523 | 3 | 9042697130 | RESIDENCE | ORPKFLMA | 22,337 | 3.23 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 16 | $0.00 |
| 3568 | 523 | 3 | 9042697130 | RESIDENCE | ORPKFLMA | 22,337 | 3.23 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 4,902 | $1.18 |
| 3569 | 523 | 3 | 9042697130 | RESIDENCE | ORPKFLMA | 22,337 | 3.23 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 8,969 | $2.09 |
| 3570 | 523 | 3 | 9042697130 | RESIDENCE | ORPKFLMA | 22,337 | 3.23 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 28 | $0.01 |
| 3571 | 523 | 3 | 9042697130 | RESIDENCE | ORPKFLMA | 22,337 | 3.23 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 10 | $0.00 |
| 3572 | 523 | 3 | 9042697130 | RESIDENCE | ORPKFLMA | 22,337 | 3.23 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,907 | $0.46 |
| 3573 | 523 | 3 | 9042697130 | RESIDENCE | ORPKFLMA | 22,337 | 3.23 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 10 | $0.00 |
| 3574 | 523 | 3 | 9042697130 | RESIDENCE | ORPKFLMA | 22,337 | 3.23 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 847 | $0.20 |
| 3575 | 523 | 3 | 9042697130 | RESIDENCE | ORPKFLMA | 22,337 | 3.23 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 60 | $0.01 |
| 3576 | 523 | 3 | 9042697130 | RESIDENCE | ORPKFLMA | 22,337 | 3.23 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 25 | $0.24 |
| 3577 | 523 | 3 | 9042697130 | RESIDENCE | ORPKFLMA | 22,337 | 3.23 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 66 | $0.64 |
| 3578 | 523 | 3 | 9042697130 | RESIDENCE | ORPKFLMA | 22,337 | 3.23 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 15 | $0.16 |
| 3579 | 523 | 3 | 9042697130 | RESIDENCE | ORPKFLMA | 22,337 | 3.23 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 15 | $0.16 |
| 3580 | 523 | 3 | 9042697130 | RESIDENCE | ORPKFLMA | 22,337 | 3.23 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 248 | $2.40 |
| 3581 | 523 | 3 | 9042697130 | RESIDENCE | ORPKFLMA | 22,337 | 3.23 | 45C | 25B | 26 Gauge Cable | D | 25 | 26 | B | 809 | $15.68 |
| 3582 | 523 | 3 | 9042697130 | RESIDENCE | ORPKFLMA | 22,337 | 3.23 | 45C | 1200BXB | X-BOX 1200 BURIED | F | 1200 | XBOXF | B | 1 | $2.29 |
| 3583 | 523 | 3 | 9042697130 | RESIDENCE | ORPKFLMA | 22,337 | 3.23 | 45C | 1200BXB | X-BOX 1200 BURIED | D | 1200 | XBOXD | B | 1 | $3.50 |
| 3584 | 529 | 3 | 9048233940DID14 | BUSINESS | STAGFLMA | 26,308 | 2.10 | 85C | FOCALL40DB84 | CABLE FB-OPT ALL 40DB 84 | F | 96 | Sgl | .40db | 4,150 | $0.96 |
| 3585 | 529 | 3 | 9048233940DID14 | BUSINESS | STAGFLMA | 26,308 | 2.10 | 85C | FOCALL40DB84 | CABLE FB-OPT ALL 40DB 84 | F | 96 | Sgl | .40db | 8,075 | $1.86 |
| 3586 | 529 | 3 | 9048233940DID14 | BUSINESS | STAGFLMA | 26,308 | 2.10 | 85C | FOCALL40DB84 | CABLE FB-OPT ALL 40DB 84 | F | 96 | Sgl | .40db | 3,775 | $0.88 |
| 3587 | 529 | 3 | 9048233940DID14 | BUSINESS | STAGFLMA | 26,308 | 2.10 | 85C | FOCALL40DB108 | CABLE FB-OPT ALL 40DB 108 | F | 144 | Sgl | .40db | 2,700 | $0.61 |
| 3588 | 529 | 3 | 9048233940DID14 | BUSINESS | STAGFLMA | 26,308 | 2.10 | 845C | FOCALL40DB6 | CABLE FB-OPT ALL 40DB 6 | F | 12 | Sgl | .40db | 508 | $0.19 |
| 3589 | 529 | 3 | 9048233940DID14 | BUSINESS | STAGFLMA | 26,308 | 2.10 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 25 | $0.01 |
| 3590 | 529 | 3 | 9048233940DID14 | BUSINESS | STAGFLMA | 26,308 | 2.10 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 378 | $0.09 |
| 3591 | 529 | 3 | 9048233940DID14 | BUSINESS | STAGFLMA | 26,308 | 2.10 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 30 | $0.01 |
| 3592 | 529 | 3 | 9048233940DID14 | BUSINESS | STAGFLMA | 26,308 | 2.10 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,145 | $0.27 |
| 3593 | 529 | 3 | 9048233940DID14 | BUSINESS | STAGFLMA | 26,308 | 2.10 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 3594 | 529 | 3 | 9048233940DID14 | BUSINESS | STAGFLMA | 26,308 | 2.10 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 397 | $0.09 |
| 3595 | 529 | 3 | 9048233940DID14 | BUSINESS | STAGFLMA | 26,308 | 2.10 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 200 | $0.05 |
| 3596 | 529 | 3 | 9048233940DID14 | BUSINESS | STAGFLMA | 26,308 | 2.10 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 20 | $0.00 |
| 3597 | 529 | 3 | 9048233940DID14 | BUSINESS | STAGFLMA | 26,308 | 2.10 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 20 | $0.20 |
| 3598 | 529 | 3 | 9048233940DID14 | BUSINESS | STAGFLMA | 26,308 | 2.10 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 1,522 | $15.42 |
| 3599 | 529 | 3 | 9048233940DID14 | BUSINESS | STAGFLMA | 26,308 | 2.10 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 218 | $2.21 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Picmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 3600 | 529 | 3 | 9048233940DID14 | BUSINESS | STAGFLMA | 26,308 | 2.10 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 100 | $1.01 |
| 3601 | 529 | 3 | 9048233940DID14 | BUSINESS | STAGFLMA | 26,308 | 2.10 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 310 | $2.99 |
| 3602 | 529 | 3 | 9048233940DID14 | BUSINESS | STAGFLMA | 26,308 | 2.10 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 639 | $6.16 |
| 3603 | 529 | 3 | 9048233940DID14 | BUSINESS | STAGFLMA | 26,308 | 2.10 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 781 | $6.94 |
| 3604 | 529 | 3 | 9048233940DID14 | BUSINESS | STAGFLMA | 26,308 | 2.10 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 125 | $1.43 |
| 3605 | 529 | 3 | 9048233940DID14 | BUSINESS | STAGFLMA | 26,308 | 2.10 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 1,165 | $13.34 |
| 3606 | 529 | 3 | 9048233940DID14 | BUSINESS | STAGFLMA | 26,308 | 2.10 | 12C | 100A | 26 Gauge Cable | D | 100 | 26 | A | 5 | $0.06 |
| 3607 | 529 | 3 | 9048233940DID14 | BUSINESS | STAGFLMA | 26,308 | 2.10 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 3608 | 529 | 3 | 9048233940DID14 | BUSINESS | STAGFLMA | 26,308 | 2.10 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 3609 | 529 | 3 | 9048233940DID14 | BUSINESS | STAGFLMA | 26,308 | 2.10 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 100 | XBOX | A | 1 | $6.87 |
| 3610 | 529 | 3 | 9048233940DID14 | BUSINESS | STAGFLMA | 26,308 | 2.10 | 45C | 50B | 26 Gauge Cable - Bridged Tap/End Section | D | 50 | 26bt | B | 8 | $0.11 |
| 3611 | 529 | 3 | 9048233940DID14 | BUSINESS | STAGFLMA | 26,308 | 2.10 | 45C | 50B | 26 Gauge Cable - Bridged Tap/End Section | D | 50 | 26bt | B | 550 | $7.75 |
| 3612 | 529 | 3 | 9048233940DID14 | BUSINESS | STAGFLMA | 26,308 | 2.10 | 45C | 50B | 26 Gauge Cable - Bridged Tap/End Section | D | 50 | 26bt | B | 409 | $5.76 |
| 3613 | 529 | 3 | 9048233940DID14 | BUSINESS | STAGFLMA | 26,308 | 2.10 | 12C | 50A | 26 Gauge Cable - Bridged Tap/End Section | D | 50 | 26bt | A | 280 | $4.44 |
| 3614 | 529 | 3 | 9048233940DID14 | BUSINESS | STAGFLMA | 26,308 | 2.10 | 45C | 50B | 26 Gauge Cable - Bridged Tap/End Section | D | 50 | 26bt | B | 60 | $0.85 |
| 3615 | 533 | 1 | 9048243573 | BUSINESS | STAGFLMA | 8,567 | 0.55 | 5C | 1800U | 26 Gauge Cable | F | 1800 | 26 | U | 150 | $0.76 |
| 3616 | 533 | 1 | 9048243573 | BUSINESS | STAGFLMA | 8,567 | 0.55 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 75 | $0.39 |
| 3617 | 533 | 1 | 9048243573 | BUSINESS | STAGFLMA | 8,567 | 0.55 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 304 | $1.58 |
| 3618 | 533 | 1 | 9048243573 | BUSINESS | STAGFLMA | 8,567 | 0.55 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 425 | $2.20 |
| 3619 | 533 | 1 | 9048243573 | BUSINESS | STAGFLMA | 8,567 | 0.55 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 15 | $0.08 |
| 3620 | 533 | 1 | 9048243573 | BUSINESS | STAGFLMA | 8,567 | 0.55 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 435 | $2.26 |
| 3621 | 533 | 1 | 9048243573 | BUSINESS | STAGFLMA | 8,567 | 0.55 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 435 | $2.26 |
| 3622 | 533 | 1 | 9048243573 | BUSINESS | STAGFLMA | 8,567 | 0.55 | 6C | 1500B | 26 Gauge Cable | F | 1500 | 26 | B | 1,750 | $10.15 |
| 3623 | 533 | 1 | 9048243573 | BUSINESS | STAGFLMA | 8,567 | 0.55 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 495 | $2.57 |
| 3624 | 533 | 1 | 9048243573 | BUSINESS | STAGFLMA | 8,567 | 0.55 | 5C | 900U | 26 Gauge Cable | F | 900 | 26 | U | 15 | $0.08 |
| 3625 | 533 | 1 | 9048243573 | BUSINESS | STAGFLMA | 8,567 | 0.55 | 5C | 600U | 26 Gauge Cable | F | 600 | 26 | U | 10 | $0.05 |
| 3626 | 533 | 1 | 9048243573 | BUSINESS | STAGFLMA | 8,567 | 0.55 | 5C | 600U | 26 Gauge Cable | F | 600 | 26 | U | 140 | $0.76 |
| 3627 | 533 | 1 | 9048243573 | BUSINESS | STAGFLMA | 8,567 | 0.55 | 5C | 600U | 26 Gauge Cable | F | 600 | 26 | U | 10 | $0.05 |
| 3628 | 533 | 1 | 9048243573 | BUSINESS | STAGFLMA | 8,567 | 0.55 | 5C | 1200U | 26 Gauge Cable | F | 1200 | 26 | U | 1,443 | $7.65 |
| 3629 | 533 | 1 | 9048243573 | BUSINESS | STAGFLMA | 8,567 | 0.55 | 5C | 400U | 26 Gauge Cable | F | 600 | 26 | U | 20 | $0.11 |
| 3630 | 533 | 1 | 9048243573 | BUSINESS | STAGFLMA | 8,567 | 0.55 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 344 | $2.28 |
| 3631 | 533 | 1 | 9048243573 | BUSINESS | STAGFLMA | 8,567 | 0.55 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 20 | $0.20 |
| 3632 | 533 | 1 | 9048243573 | BUSINESS | STAGFLMA | 8,567 | 0.55 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 20 | $0.19 |
| 3633 | 533 | 1 | 9048243573 | BUSINESS | STAGFLMA | 8,567 | 0.55 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 210 | $2.02 |
| 3634 | 533 | 1 | 9048243573 | BUSINESS | STAGFLMA | 8,567 | 0.55 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 443 | $4.27 |
| 3635 | 533 | 1 | 9048243573 | BUSINESS | STAGFLMA | 8,567 | 0.55 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 30 | $0.29 |
| 3636 | 533 | 1 | 9048243573 | BUSINESS | STAGFLMA | 8,567 | 0.55 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 20 | $0.19 |
| 3637 | 533 | 1 | 9048243573 | BUSINESS | STAGFLMA | 8,567 | 0.55 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 460 | $4.81 |
| 3638 | 533 | 1 | 9048243573 | BUSINESS | STAGFLMA | 8,567 | 0.55 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 146 | $1.41 |
| 3639 | 533 | 1 | 9048243573 | BUSINESS | STAGFLMA | 8,567 | 0.55 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 514 | $4.98 |
| 3640 | 533 | 1 | 9048243573 | BUSINESS | STAGFLMA | 8,567 | 0.55 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 10 | $0.10 |
| 3641 | 533 | 1 | 9048243573 | BUSINESS | STAGFLMA | 8,567 | 0.55 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 20 | $0.21 |
| 3642 | 533 | 1 | 9048243573 | BUSINESS | STAGFLMA | 8,567 | 0.55 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 300 | $3.44 |
| 3643 | 533 | 1 | 9048243573 | BUSINESS | STAGFLMA | 8,567 | 0.55 | 45C | 25B | 26 Gauge Cable | D | 25 | 26 | B | 308 | $5.97 |
| 3644 | 533 | 1 | 9048243573 | BUSINESS | STAGFLMA | 8,567 | 0.55 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 3645 | 533 | 1 | 9048243573 | BUSINESS | STAGFLMA | 8,567 | 0.55 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 3646 | 536 | 1 | 9048299145 | RESIDENCE | STAGFLMA | 5,487 | 0.59 | 5C | 1800U | 26 Gauge Cable | F | 1800 | 26 | U | 104 | $0.53 |
| 3647 | 536 | 1 | 9048299145 | RESIDENCE | STAGFLMA | 5,487 | 0.59 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 476 | $2.47 |
| 3648 | 536 | 1 | 9048299145 | RESIDENCE | STAGFLMA | 5,487 | 0.59 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 425 | $2.20 |
| 3649 | 536 | 1 | 9048299145 | RESIDENCE | STAGFLMA | 5,487 | 0.59 | 5C | 900U | 26 Gauge Cable | F | 900 | 26 | U | 869 | $4.72 |
| 3650 | 536 | 1 | 9048299145 | RESIDENCE | STAGFLMA | 5,487 | 0.59 | 6C | 1800B | 26 Gauge Cable | F | 1800 | 26 | B | 1,592 | $9.14 |
| 3651 | 536 | 1 | 9048299145 | RESIDENCE | STAGFLMA | 5,487 | 0.59 | 5C | 400U | 26 Gauge Cable | F | 600 | 26 | U | 20 | $0.11 |
| 3652 | 536 | 1 | 9048299145 | RESIDENCE | STAGFLMA | 5,487 | 0.59 | 45C | 400B | 26 Gauge Cable | F | 400 | 26 | B | 174 | $1.10 |
| 3653 | 536 | 1 | 9048299145 | RESIDENCE | STAGFLMA | 5,487 | 0.59 | 45C | 400B | 26 Gauge Cable | F | 400 | 26 | B | 20 | $0.13 |
| 3654 | 536 | 1 | 9048299145 | RESIDENCE | STAGFLMA | 5,487 | 0.59 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 30 | $0.29 |
| 3655 | 536 | 1 | 9048299145 | RESIDENCE | STAGFLMA | 5,487 | 0.59 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 713 | $8.16 |
| 3656 | 536 | 1 | 9048299145 | RESIDENCE | STAGFLMA | 5,487 | 0.59 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 48 | $0.55 |
| 3657 | 536 | 1 | 9048299145 | RESIDENCE | STAGFLMA | 5,487 | 0.59 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 480 | $5.50 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Picnt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 3658 | 536 | 1 | 9048299145 | RESIDENCE | STAGFLMA | 5,487 | 0.59 | 45C | 25B | 26 Gauge Cable | D | 25 | 26 | B | 536 | $10.39 |
| 3659 | 536 | 1 | 9048299145 | RESIDENCE | STAGFLMA | 5,487 | 0.59 | 45C | 1200BXB | X-BOX 1200 BURIED | F | 1200 | XBOXF | B | 1 | $2.29 |
| 3660 | 536 | 1 | 9048299145 | RESIDENCE | STAGFLMA | 5,487 | 0.59 | 45C | 1200BXB | X-BOX 1200 BURIED | D | 1200 | XBOXD | B | 1 | $3.50 |
| 3661 | 536 | 1 | 9048299145 | RESIDENCE | STAGFLMA | 5,487 | 0.59 | 5C | 900U | 26 Gauge Cable - Bridged Tap/End Section | F | 900 | 26bt | U | 1,478 | $8.02 |
| 3662 | 536 | 1 | 9048299145 | RESIDENCE | STAGFLMA | 5,487 | 0.59 | 5C | 900U | 26 Gauge Cable - Bridged Tap/End Section | D | 900 | 26bt | U | 524 | $4.35 |
| 3663 | 537 | 3 | 9047940079 | RESIDENCE | STAGFLSH | 12,094 | 1.67 | 85C | FOCALL40DB96 | CABLE FB-OPT ALL 40DB 96 | F | 96 | Sgl | .40db | 1,995 | $0.46 |
| 3664 | 537 | 3 | 9047940079 | RESIDENCE | STAGFLSH | 12,094 | 1.67 | 845C | FOCALL40DB30 | CABLE FB-OPT ALL 40DB 30 | F | 36 | Sgl | .40db | 700 | $0.16 |
| 3665 | 537 | 3 | 9047940079 | RESIDENCE | STAGFLSH | 12,094 | 1.67 | 845C | FOCALL40DB30 | CABLE FB-OPT ALL 40DB 30 | F | 36 | Sgl | .40db | 2,460 | $0.57 |
| 3666 | 537 | 3 | 9047940079 | RESIDENCE | STAGFLSH | 12,094 | 1.67 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 300 | $0.07 |
| 3667 | 537 | 3 | 9047940079 | RESIDENCE | STAGFLSH | 12,094 | 1.67 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 40 | $0.01 |
| 3668 | 537 | 3 | 9047940079 | RESIDENCE | STAGFLSH | 12,094 | 1.67 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 29 | $0.01 |
| 3669 | 537 | 3 | 9047940079 | RESIDENCE | STAGFLSH | 12,094 | 1.67 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 20 | $0.19 |
| 3670 | 537 | 3 | 9047940079 | RESIDENCE | STAGFLSH | 12,094 | 1.67 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 20 | $0.19 |
| 3671 | 537 | 3 | 9047940079 | RESIDENCE | STAGFLSH | 12,094 | 1.67 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 250 | $2.62 |
| 3672 | 537 | 3 | 9047940079 | RESIDENCE | STAGFLSH | 12,094 | 1.67 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 169 | $1.63 |
| 3673 | 537 | 3 | 9047940079 | RESIDENCE | STAGFLSH | 12,094 | 1.67 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 1,637 | $17.12 |
| 3674 | 537 | 3 | 9047940079 | RESIDENCE | STAGFLSH | 12,094 | 1.67 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 109 | $1.25 |
| 3675 | 537 | 3 | 9047940079 | RESIDENCE | STAGFLSH | 12,094 | 1.67 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 100 | $1.05 |
| 3676 | 537 | 3 | 9047940079 | RESIDENCE | STAGFLSH | 12,094 | 1.67 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 830 | $9.50 |
| 3677 | 537 | 3 | 9047940079 | RESIDENCE | STAGFLSH | 12,094 | 1.67 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 990 | $13.95 |
| 3678 | 537 | 3 | 9047940079 | RESIDENCE | STAGFLSH | 12,094 | 1.67 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 185 | $2.61 |
| 3679 | 537 | 3 | 9047940079 | RESIDENCE | STAGFLSH | 12,094 | 1.67 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 600 | $8.46 |
| 3680 | 537 | 3 | 9047940079 | RESIDENCE | STAGFLSH | 12,094 | 1.67 | 45C | 25B | 26 Gauge Cable | D | 25 | 26 | B | 1,660 | $32.17 |
| 3681 | 537 | 3 | 9047940079 | RESIDENCE | STAGFLSH | 12,094 | 1.67 | 45C | 1200BXB | X-BOX 1200 BURIED | F | 1200 | XBOXF | B | 1 | $2.29 |
| 3682 | 537 | 3 | 9047940079 | RESIDENCE | STAGFLSH | 12,094 | 1.67 | 45C | 1200BXB | X-BOX 1200 BURIED | D | 1200 | XBOXD | B | 1 | $3.50 |
| 3683 | 538 | 3 | 9047974166 | BUSINESS | STAGFLSH | 15,270 | 1.53 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 115 | $0.03 |
| 3684 | 538 | 3 | 9047974166 | BUSINESS | STAGFLSH | 15,270 | 1.53 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,514 | $0.36 |
| 3685 | 538 | 3 | 9047974166 | BUSINESS | STAGFLSH | 15,270 | 1.53 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 3686 | 538 | 3 | 9047974166 | BUSINESS | STAGFLSH | 15,270 | 1.53 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 8,023 | $1.87 |
| 3687 | 538 | 3 | 9047974166 | BUSINESS | STAGFLSH | 15,270 | 1.53 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 4,052 | $0.95 |
| 3688 | 538 | 3 | 9047974166 | BUSINESS | STAGFLSH | 15,270 | 1.53 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 317 | $0.07 |
| 3689 | 538 | 3 | 9047974166 | BUSINESS | STAGFLSH | 15,270 | 1.53 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 20 | $0.17 |
| 3690 | 538 | 3 | 9047974166 | BUSINESS | STAGFLSH | 15,270 | 1.53 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 539 | $5.22 |
| 3691 | 538 | 3 | 9047974166 | BUSINESS | STAGFLSH | 15,270 | 1.53 | 45C | 25B | 26 Gauge Cable | D | 25 | 26 | B | 82 | $1.59 |
| 3692 | 538 | 3 | 9047974166 | BUSINESS | STAGFLSH | 15,270 | 1.53 | 45C | 25B | 26 Gauge Cable | D | 25 | 26 | B | 90 | $1.74 |
| 3693 | 538 | 3 | 9047974166 | BUSINESS | STAGFLSH | 15,270 | 1.53 | 45C | 25B | 26 Gauge Cable | D | 25 | 26 | B | 498 | $9.65 |
| 3694 | 538 | 3 | 9047974166 | BUSINESS | STAGFLSH | 15,270 | 1.53 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 3695 | 538 | 3 | 9047974166 | BUSINESS | STAGFLSH | 15,270 | 1.53 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 3696 | 542 | 3 | 9047366223 | RESIDENCE | DELDFLMA | 13,928 | 1.27 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 7,555 | $1.61 |
| 3697 | 542 | 3 | 9047366223 | RESIDENCE | DELDFLMA | 13,928 | 1.27 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 2,355 | $0.56 |
| 3698 | 542 | 3 | 9047366223 | RESIDENCE | DELDFLMA | 13,928 | 1.27 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 3699 | 542 | 3 | 9047366223 | RESIDENCE | DELDFLMA | 13,928 | 1.27 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 3700 | 542 | 3 | 9047366223 | RESIDENCE | DELDFLMA | 13,928 | 1.27 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,681 | $0.39 |
| 3701 | 542 | 3 | 9047366223 | RESIDENCE | DELDFLMA | 13,928 | 1.27 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 1,208 | $12.24 |
| 3702 | 542 | 3 | 9047366223 | RESIDENCE | DELDFLMA | 13,928 | 1.27 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 716 | $7.49 |
| 3703 | 542 | 3 | 9047366223 | RESIDENCE | DELDFLMA | 13,928 | 1.27 | 45C | 25B | 26 Gauge Cable | D | 25 | 26 | B | 358 | $6.94 |
| 3704 | 542 | 3 | 9047366223 | RESIDENCE | DELDFLMA | 13,928 | 1.27 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 3705 | 542 | 3 | 9047366223 | RESIDENCE | DELDFLMA | 13,928 | 1.27 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 3706 | 542 | 3 | 9047366223 | RESIDENCE | DELDFLMA | 13,928 | 1.27 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 15 | $0.08 |
| 3707 | 543 | 3 | 9047369001 | BUSINESS | DELDFLMA | 21,200 | 3.33 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 5,507 | $1.32 |
| 3708 | 543 | 3 | 9047369001 | BUSINESS | DELDFLMA | 21,200 | 3.33 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,564 | $0.38 |
| 3709 | 543 | 3 | 9047369001 | BUSINESS | DELDFLMA | 21,200 | 3.33 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,248 | $0.30 |
| 3710 | 543 | 3 | 9047369001 | BUSINESS | DELDFLMA | 21,200 | 3.33 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 576 | $0.14 |
| 3711 | 543 | 3 | 9047369001 | BUSINESS | DELDFLMA | 21,200 | 3.33 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,648 | $0.40 |
| 3712 | 543 | 3 | 9047369001 | BUSINESS | DELDFLMA | 21,200 | 3.33 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,794 | $0.43 |
| 3713 | 543 | 3 | 9047369001 | BUSINESS | DELDFLMA | 21,200 | 3.33 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 5,719 | $1.37 |
| 3714 | 543 | 3 | 9047369001 | BUSINESS | DELDFLMA | 21,200 | 3.33 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 532 | $0.12 |
| 3715 | 543 | 3 | 9047369001 | BUSINESS | DELDFLMA | 21,200 | 3.33 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 270 | $2.74 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 3716 | 543 | 3 | 9047369001 | BUSINESS | DELDFLMA | 21,200 | 3.33 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 1,720 | $16.57 |
| 3717 | 543 | 3 | 9047369001 | BUSINESS | DELDFLMA | 21,200 | 3.33 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 520 | $5.44 |
| 3718 | 543 | 3 | 9047369001 | BUSINESS | DELDFLMA | 21,200 | 3.33 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 102 | $1.44 |
| 3719 | 543 | 3 | 9047369001 | BUSINESS | DELDFLMA | 21,200 | 3.33 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 3720 | 543 | 3 | 9047369001 | BUSINESS | DELDFLMA | 21,200 | 3.33 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 3721 | 546 | 7 | 9042261200TER00 | BUSINESS | DYBHFLMA | 17,482 | 2.06 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 8,552 | $2.05 |
| 3722 | 546 | 7 | 9042261200TER00 | BUSINESS | DYBHFLMA | 17,482 | 2.06 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 3723 | 546 | 7 | 9042261200TER00 | BUSINESS | DYBHFLMA | 17,482 | 2.06 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 4,193 | $1.01 |
| 3724 | 546 | 7 | 9042261200TER00 | BUSINESS | DYBHFLMA | 17,482 | 2.06 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 3725 | 546 | 7 | 9042261200TER00 | BUSINESS | DYBHFLMA | 17,482 | 2.06 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 20 | $0.00 |
| 3726 | 546 | 7 | 9042261200TER00 | BUSINESS | DYBHFLMA | 17,482 | 2.06 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 390 | $0.09 |
| 3727 | 546 | 7 | 9042261200TER00 | BUSINESS | DYBHFLMA | 17,482 | 2.06 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 15 | $0.00 |
| 3728 | 546 | 7 | 9042261200TER00 | BUSINESS | DYBHFLMA | 17,482 | 2.06 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 15 | $0.15 |
| 3729 | 546 | 7 | 9042261200TER00 | BUSINESS | DYBHFLMA | 17,482 | 2.06 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 1,000 | $8.71 |
| 3730 | 546 | 7 | 9042261200TER00 | BUSINESS | DYBHFLMA | 17,482 | 2.06 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 25 | $0.24 |
| 3731 | 546 | 7 | 9042261200TER00 | BUSINESS | DYBHFLMA | 17,482 | 2.06 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 2,532 | $24.53 |
| 3732 | 546 | 7 | 9042261200TER00 | BUSINESS | DYBHFLMA | 17,482 | 2.06 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 70 | $0.67 |
| 3733 | 546 | 7 | 9042261200TER00 | BUSINESS | DYBHFLMA | 17,482 | 2.06 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 25 | $0.26 |
| 3734 | 546 | 7 | 9042261200TER00 | BUSINESS | DYBHFLMA | 17,482 | 2.06 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 415 | $4.75 |
| 3735 | 546 | 7 | 9042261200TER00 | BUSINESS | DYBHFLMA | 17,482 | 2.06 | 12C | 100A | 26 Gauge Cable | D | 100 | 26 | A | 190 | $2.30 |
| 3736 | 546 | 7 | 9042261200TER00 | BUSINESS | DYBHFLMA | 17,482 | 2.06 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 3737 | 546 | 7 | 9042261200TER00 | BUSINESS | DYBHFLMA | 17,482 | 2.06 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 3738 | 546 | 7 | 9042261200TER00 | BUSINESS | DYBHFLMA | 17,482 | 2.06 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 900 | XBOX | A | 1 | $6.87 |
| 3739 | 551 | 3 | 9042520263 | RESIDENCE | DYBHFLMA | 27,330 | 1.93 | 85C | FOCALL40DB96 | CABLE FB-OPT ALL 40DB 96 | F | 96 | Sgl | .40db | 395 | $0.09 |
| 3740 | 551 | 3 | 9042520263 | RESIDENCE | DYBHFLMA | 27,330 | 1.93 | 85C | FOCALL40DB96 | CABLE FB-OPT ALL 40DB 96 | F | 96 | Sgl | .40db | 2,910 | $0.68 |
| 3741 | 551 | 3 | 9042520263 | RESIDENCE | DYBHFLMA | 27,330 | 1.93 | 85C | FOCALL40DB96 | CABLE FB-OPT ALL 40DB 96 | F | 96 | Sgl | .40db | 2,650 | $0.62 |
| 3742 | 551 | 3 | 9042520263 | RESIDENCE | DYBHFLMA | 27,330 | 1.93 | 85C | FOCALL40DB96 | CABLE FB-OPT ALL 40DB 96 | F | 96 | Sgl | .40db | 220 | $0.05 |
| 3743 | 551 | 3 | 9042520263 | RESIDENCE | DYBHFLMA | 27,330 | 1.93 | 85C | FOCALL40DB96 | CABLE FB-OPT ALL 40DB 96 | F | 96 | Sgl | .40db | 1,280 | $0.30 |
| 3744 | 551 | 3 | 9042520263 | RESIDENCE | DYBHFLMA | 27,330 | 1.93 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 200 | $0.05 |
| 3745 | 551 | 3 | 9042520263 | RESIDENCE | DYBHFLMA | 27,330 | 1.93 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 2,737 | $0.68 |
| 3746 | 551 | 3 | 9042520263 | RESIDENCE | DYBHFLMA | 27,330 | 1.93 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 1,590 | $0.40 |
| 3747 | 551 | 3 | 9042520263 | RESIDENCE | DYBHFLMA | 27,330 | 1.93 | 85C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | .40db | 300 | $0.11 |
| 3748 | 551 | 3 | 9042520263 | RESIDENCE | DYBHFLMA | 27,330 | 1.93 | 85C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 5,790 | $1.35 |
| 3749 | 551 | 3 | 9042520263 | RESIDENCE | DYBHFLMA | 27,330 | 1.93 | 85C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | .40db | 1,410 | $0.52 |
| 3750 | 551 | 3 | 9042520263 | RESIDENCE | DYBHFLMA | 27,330 | 1.93 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,510 | $0.36 |
| 3751 | 551 | 3 | 9042520263 | RESIDENCE | DYBHFLMA | 27,330 | 1.93 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 100 | $0.02 |
| 3752 | 551 | 3 | 9042520263 | RESIDENCE | DYBHFLMA | 27,330 | 1.93 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 240 | $0.06 |
| 3753 | 551 | 3 | 9042520263 | RESIDENCE | DYBHFLMA | 27,330 | 1.93 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 727 | $0.17 |
| 3754 | 551 | 3 | 9042520263 | RESIDENCE | DYBHFLMA | 27,330 | 1.93 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 20 | $0.00 |
| 3755 | 551 | 3 | 9042520263 | RESIDENCE | DYBHFLMA | 27,330 | 1.93 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 20 | $0.20 |
| 3756 | 551 | 3 | 9042520263 | RESIDENCE | DYBHFLMA | 27,330 | 1.93 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 205 | $2.08 |
| 3757 | 551 | 3 | 9042520263 | RESIDENCE | DYBHFLMA | 27,330 | 1.93 | 22C | 600A | 26 Gauge Cable | D | 600 | 26 | A | 529 | $4.80 |
| 3758 | 551 | 3 | 9042520263 | RESIDENCE | DYBHFLMA | 27,330 | 1.93 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 140 | $1.42 |
| 3759 | 551 | 3 | 9042520263 | RESIDENCE | DYBHFLMA | 27,330 | 1.93 | 22C | 600A | 26 Gauge Cable | D | 600 | 26 | A | 20 | $0.18 |
| 3760 | 551 | 3 | 9042520263 | RESIDENCE | DYBHFLMA | 27,330 | 1.93 | 22C | 600A | 26 Gauge Cable | D | 600 | 26 | A | 1,280 | $11.60 |
| 3761 | 551 | 3 | 9042520263 | RESIDENCE | DYBHFLMA | 27,330 | 1.93 | 22C | 400A | 26 Gauge Cable | D | 400 | 26 | A | 364 | $3.39 |
| 3762 | 551 | 3 | 9042520263 | RESIDENCE | DYBHFLMA | 27,330 | 1.93 | 22C | 400A | 26 Gauge Cable | D | 400 | 26 | A | 356 | $3.31 |
| 3763 | 551 | 3 | 9042520263 | RESIDENCE | DYBHFLMA | 27,330 | 1.93 | 22C | 400A | 26 Gauge Cable | D | 400 | 26 | A | 25 | $0.23 |
| 3764 | 551 | 3 | 9042520263 | RESIDENCE | DYBHFLMA | 27,330 | 1.93 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 260 | $2.50 |
| 3765 | 551 | 3 | 9042520263 | RESIDENCE | DYBHFLMA | 27,330 | 1.93 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 400 | $3.85 |
| 3766 | 551 | 3 | 9042520263 | RESIDENCE | DYBHFLMA | 27,330 | 1.93 | 22C | 400A | 26 Gauge Cable | D | 400 | 26 | A | 40 | $0.37 |
| 3767 | 551 | 3 | 9042520263 | RESIDENCE | DYBHFLMA | 27,330 | 1.93 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 20 | $0.19 |
| 3768 | 551 | 3 | 9042520263 | RESIDENCE | DYBHFLMA | 27,330 | 1.93 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 30 | $0.31 |
| 3769 | 551 | 3 | 9042520263 | RESIDENCE | DYBHFLMA | 27,330 | 1.93 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 720 | $7.53 |
| 3770 | 551 | 3 | 9042520263 | RESIDENCE | DYBHFLMA | 27,330 | 1.93 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 50 | $0.70 |
| 3771 | 551 | 3 | 9042520263 | RESIDENCE | DYBHFLMA | 27,330 | 1.93 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 20 | $0.28 |
| 3772 | 551 | 3 | 9042520263 | RESIDENCE | DYBHFLMA | 27,330 | 1.93 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 132 | $1.86 |
| 3773 | 551 | 3 | 9042520263 | RESIDENCE | DYBHFLMA | 27,330 | 1.93 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 25 | $0.29 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Picnt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 3774 | 551 | 3 | 9042520263 | RESIDENCE | DYBHFLMA | 27,330 | 1.93 | 22C | 50A | 26 Gauge Cable | D | 50 | 26 | A | 615 | $9.75 |
| 3775 | 551 | 3 | 9042520263 | RESIDENCE | DYBHFLMA | 27,330 | 1.93 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 3776 | 551 | 3 | 9042520263 | RESIDENCE | DYBHFLMA | 27,330 | 1.93 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 3777 | 551 | 3 | 9042520263 | RESIDENCE | DYBHFLMA | 27,330 | 1.93 | 45C | 50B | 26 Gauge Cable - Bridged Tap/End Section | D | 50 | 26bt | B | 50 | $0.70 |
| 3778 | 551 | 3 | 9042520263 | RESIDENCE | DYBHFLMA | 27,330 | 1.93 | 45C | 50B | 26 Gauge Cable - Bridged Tap/End Section | D | 50 | 26bt | B | 150 | $2.11 |
| 3779 | 551 | 3 | 9042520263 | RESIDENCE | DYBHFLMA | 27,330 | 1.93 | 45C | 50B | 26 Gauge Cable - Bridged Tap/End Section | D | 50 | 26bt | B | 760 | $10.71 |
| 3780 | 557 | 3 | 9042553356 | BUSINESS | DYBHFLMA | 14,921 | 1.91 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 100 | $0.02 |
| 3781 | 557 | 3 | 9042553356 | BUSINESS | DYBHFLMA | 14,921 | 1.91 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 59 | $0.01 |
| 3782 | 557 | 3 | 9042553356 | BUSINESS | DYBHFLMA | 14,921 | 1.91 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 395 | $0.09 |
| 3783 | 557 | 3 | 9042553356 | BUSINESS | DYBHFLMA | 14,921 | 1.91 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 510 | $0.12 |
| 3784 | 557 | 3 | 9042553356 | BUSINESS | DYBHFLMA | 14,921 | 1.91 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 730 | $0.18 |
| 3785 | 557 | 3 | 9042553356 | BUSINESS | DYBHFLMA | 14,921 | 1.91 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 10 | $0.00 |
| 3786 | 557 | 3 | 9042553356 | BUSINESS | DYBHFLMA | 14,921 | 1.91 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 740 | $0.18 |
| 3787 | 557 | 3 | 9042553356 | BUSINESS | DYBHFLMA | 14,921 | 1.91 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 185 | $0.04 |
| 3788 | 557 | 3 | 9042553356 | BUSINESS | DYBHFLMA | 14,921 | 1.91 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 540 | $0.13 |
| 3789 | 557 | 3 | 9042553356 | BUSINESS | DYBHFLMA | 14,921 | 1.91 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 40 | $0.01 |
| 3790 | 557 | 3 | 9042553356 | BUSINESS | DYBHFLMA | 14,921 | 1.91 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 765 | $0.18 |
| 3791 | 557 | 3 | 9042553356 | BUSINESS | DYBHFLMA | 14,921 | 1.91 | 812C | 812CAVG | Bld. Entr. Fiber Calbe - Average Size | F | 72 | Sgl | .40db | 60 | $0.03 |
| 3792 | 557 | 3 | 9042553356 | BUSINESS | DYBHFLMA | 14,921 | 1.91 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 53 | $0.01 |
| 3793 | 557 | 3 | 9042553356 | BUSINESS | DYBHFLMA | 14,921 | 1.91 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 712 | $0.17 |
| 3794 | 557 | 3 | 9042553356 | BUSINESS | DYBHFLMA | 14,921 | 1.91 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 765 | $0.18 |
| 3795 | 557 | 3 | 9042553356 | BUSINESS | DYBHFLMA | 14,921 | 1.91 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 677 | $0.16 |
| 3796 | 557 | 3 | 9042553356 | BUSINESS | DYBHFLMA | 14,921 | 1.91 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 78 | $0.02 |
| 3797 | 557 | 3 | 9042553356 | BUSINESS | DYBHFLMA | 14,921 | 1.91 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 10 | $0.00 |
| 3798 | 557 | 3 | 9042553356 | BUSINESS | DYBHFLMA | 14,921 | 1.91 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 3799 | 557 | 3 | 9042553356 | BUSINESS | DYBHFLMA | 14,921 | 1.91 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 3800 | 557 | 3 | 9042553356 | BUSINESS | DYBHFLMA | 14,921 | 1.91 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 219 | $0.05 |
| 3801 | 557 | 3 | 9042553356 | BUSINESS | DYBHFLMA | 14,921 | 1.91 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 729 | $0.17 |
| 3802 | 557 | 3 | 9042553356 | BUSINESS | DYBHFLMA | 14,921 | 1.91 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 710 | $0.17 |
| 3803 | 557 | 3 | 9042553356 | BUSINESS | DYBHFLMA | 14,921 | 1.91 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 904 | $0.22 |
| 3804 | 557 | 3 | 9042553356 | BUSINESS | DYBHFLMA | 14,921 | 1.91 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 481 | $0.12 |
| 3805 | 557 | 3 | 9042553356 | BUSINESS | DYBHFLMA | 14,921 | 1.91 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 905 | $0.22 |
| 3806 | 557 | 3 | 9042553356 | BUSINESS | DYBHFLMA | 14,921 | 1.91 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 522 | $0.13 |
| 3807 | 557 | 3 | 9042553356 | BUSINESS | DYBHFLMA | 14,921 | 1.91 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 697 | $0.17 |
| 3808 | 557 | 3 | 9042553356 | BUSINESS | DYBHFLMA | 14,921 | 1.91 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 947 | $0.23 |
| 3809 | 557 | 3 | 9042553356 | BUSINESS | DYBHFLMA | 14,921 | 1.91 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 260 | $0.06 |
| 3810 | 557 | 3 | 9042553356 | BUSINESS | DYBHFLMA | 14,921 | 1.91 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 3811 | 557 | 3 | 9042553356 | BUSINESS | DYBHFLMA | 14,921 | 1.91 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 150 | $0.04 |
| 3812 | 557 | 3 | 9042553356 | BUSINESS | DYBHFLMA | 14,921 | 1.91 | 812C | 812CAVG | Bld. Entr. Fiber Calbe - Average Size | F | 72 | Sgl | .40db | 60 | $0.03 |
| 3813 | 557 | 3 | 9042553356 | BUSINESS | DYBHFLMA | 14,921 | 1.91 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 140 | $0.03 |
| 3814 | 557 | 3 | 9042553356 | BUSINESS | DYBHFLMA | 14,921 | 1.91 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 220 | $0.05 |
| 3815 | 557 | 3 | 9042553356 | BUSINESS | DYBHFLMA | 14,921 | 1.91 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 15 | $0.00 |
| 3816 | 557 | 3 | 9042553356 | BUSINESS | DYBHFLMA | 14,921 | 1.91 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 143 | $1.45 |
| 3817 | 557 | 3 | 9042553356 | BUSINESS | DYBHFLMA | 14,921 | 1.91 | 22C | 600A | 26 Gauge Cable | D | 600 | 26 | A | 720 | $6.53 |
| 3818 | 557 | 3 | 9042553356 | BUSINESS | DYBHFLMA | 14,921 | 1.91 | 22C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 510 | $5.33 |
| 3819 | 557 | 3 | 9042553356 | BUSINESS | DYBHFLMA | 14,921 | 1.91 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 100 | $1.15 |
| 3820 | 557 | 3 | 9042553356 | BUSINESS | DYBHFLMA | 14,921 | 1.91 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 3821 | 557 | 3 | 9042553356 | BUSINESS | DYBHFLMA | 14,921 | 1.91 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 3822 | 563 | 1 | 9046732356 | BUSINESS | DYBHFLOB | 11,728 | 1.90 | 5C | 900U | 26 Gauge Cable | F | 900 | 26 | U | 115 | $0.63 |
| 3823 | 563 | 1 | 9046732356 | BUSINESS | DYBHFLOB | 11,728 | 1.90 | 5C | 900U | 26 Gauge Cable | F | 900 | 26 | U | 106 | $0.58 |
| 3824 | 563 | 1 | 9046732356 | BUSINESS | DYBHFLOB | 11,728 | 1.90 | 45C | 400B | 26 Gauge Cable | F | 400 | 26 | B | 399 | $2.52 |
| 3825 | 563 | 1 | 9046732356 | BUSINESS | DYBHFLOB | 11,728 | 1.90 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 2,416 | $16.04 |
| 3826 | 563 | 1 | 9046732356 | BUSINESS | DYBHFLOB | 11,728 | 1.90 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 7,522 | $49.93 |
| 3827 | 563 | 1 | 9046732356 | BUSINESS | DYBHFLOB | 11,728 | 1.90 | 45C | 400B | 26 Gauge Cable | F | 400 | 26 | B | 605 | $3.82 |
| 3828 | 563 | 1 | 9046732356 | BUSINESS | DYBHFLOB | 11,728 | 1.90 | 45C | 200B | 26 Gauge Cable | F | 200 | 26 | B | 275 | $1.88 |
| 3829 | 563 | 1 | 9046732356 | BUSINESS | DYBHFLOB | 11,728 | 1.90 | 22C | 50A | 26 Gauge Cable | F | 50 | 26 | A | 150 | $1.56 |
| 3830 | 563 | 1 | 9046732356 | BUSINESS | DYBHFLOB | 11,728 | 1.90 | 45C | 50B | 26 Gauge Cable | F | 50 | 26 | B | 140 | $1.29 |
| 3831 | 563 | 1 | 9046732356 | BUSINESS | DYBHFLOB | 11,728 | 1.90 | 45C | 100BXB | X-BOX 100 BURIED | F | 400 | XBOX | B | 1 | $3.26 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pld | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 3832 | 563 | 1 | 9046732356 | BUSINESS | DYBHFLOB | 11,728 | 1.90 | 45C | 300B | 26 Gauge Cable - Bridged Tap/End Section | F | 300 | 26bt | B | 110 | $0.70 |
| 3833 | 563 | 1 | 9046732356 | BUSINESS | DYBHFLOB | 11,728 | 1.90 | 45C | 900B | 26 Gauge Cable - Bridged Tap/End Section | F | 900 | 26bt | B | 193 | $1.10 |
| 3834 | 563 | 1 | 9046732356 | BUSINESS | DYBHFLOB | 11,728 | 1.90 | 45C | 400B | 26 Gauge Cable - Bridged Tap/End Section | F | 400 | 26bt | B | 45 | $0.28 |
| 3835 | 563 | 1 | 9046732356 | BUSINESS | DYBHFLOB | 11,728 | 1.90 | 22C | 400A | 26 Gauge Cable - Bridged Tap/End Section | F | 400 | 26bt | A | 465 | $2.83 |
| 3836 | 563 | 1 | 9046732356 | BUSINESS | DYBHFLOB | 11,728 | 1.90 | 22C | 50A | 26 Gauge Cable - Bridged Tap/End Section | F | 50 | 26bt | A | 490 | $5.09 |
| 3837 | 564 | 3 | 9046734416 | RESIDENCE | DYBHFLOB | 13,571 | 1.37 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 612 | $0.15 |
| 3838 | 564 | 3 | 9046734416 | RESIDENCE | DYBHFLOB | 13,571 | 1.37 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 5,134 | $1.23 |
| 3839 | 564 | 3 | 9046734416 | RESIDENCE | DYBHFLOB | 13,571 | 1.37 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 3840 | 564 | 3 | 9046734416 | RESIDENCE | DYBHFLOB | 13,571 | 1.37 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 300 | $0.07 |
| 3841 | 564 | 3 | 9046734416 | RESIDENCE | DYBHFLOB | 13,571 | 1.37 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 5,894 | $1.38 |
| 3842 | 564 | 3 | 9046734416 | RESIDENCE | DYBHFLOB | 13,571 | 1.37 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 165 | $0.04 |
| 3843 | 564 | 3 | 9046734416 | RESIDENCE | DYBHFLOB | 13,571 | 1.37 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 25 | $0.01 |
| 3844 | 564 | 3 | 9046734416 | RESIDENCE | DYBHFLOB | 13,571 | 1.37 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 170 | $1.72 |
| 3845 | 564 | 3 | 9046734416 | RESIDENCE | DYBHFLOB | 13,571 | 1.37 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 705 | $7.37 |
| 3846 | 564 | 3 | 9046734416 | RESIDENCE | DYBHFLOB | 13,571 | 1.37 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 35 | $0.49 |
| 3847 | 564 | 3 | 9046734416 | RESIDENCE | DYBHFLOB | 13,571 | 1.37 | 22C | 50A | 26 Gauge Cable | D | 50 | 26 | A | 511 | $8.10 |
| 3848 | 564 | 3 | 9046734416 | RESIDENCE | DYBHFLOB | 13,571 | 1.37 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 3849 | 564 | 3 | 9046734416 | RESIDENCE | DYBHFLOB | 13,571 | 1.37 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 3850 | 566 | 3 | 9046778939 | BUSINESS | DYBHFLOB | 12,070 | 2.03 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 9,187 | $2.20 |
| 3851 | 566 | 3 | 9046778939 | BUSINESS | DYBHFLOB | 12,070 | 2.03 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 40 | $0.01 |
| 3852 | 566 | 3 | 9046778939 | BUSINESS | DYBHFLOB | 12,070 | 2.03 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,085 | $0.25 |
| 3853 | 566 | 3 | 9046778939 | BUSINESS | DYBHFLOB | 12,070 | 2.03 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 405 | $0.09 |
| 3854 | 566 | 3 | 9046778939 | BUSINESS | DYBHFLOB | 12,070 | 2.03 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 815 | $0.19 |
| 3855 | 566 | 3 | 9046778939 | BUSINESS | DYBHFLOB | 12,070 | 2.03 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 85 | $0.02 |
| 3856 | 566 | 3 | 9046778939 | BUSINESS | DYBHFLOB | 12,070 | 2.03 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 15 | $0.00 |
| 3857 | 566 | 3 | 9046778939 | BUSINESS | DYBHFLOB | 12,070 | 2.03 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 15 | $0.15 |
| 3858 | 566 | 3 | 9046778939 | BUSINESS | DYBHFLOB | 12,070 | 2.03 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 20 | $0.19 |
| 3859 | 566 | 3 | 9046778939 | BUSINESS | DYBHFLOB | 12,070 | 2.03 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 128 | $1.80 |
| 3860 | 566 | 3 | 9046778939 | BUSINESS | DYBHFLOB | 12,070 | 2.03 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 25 | $0.35 |
| 3861 | 566 | 3 | 9046778939 | BUSINESS | DYBHFLOB | 12,070 | 2.03 | 45C | 25B | 26 Gauge Cable | D | 25 | 26 | B | 250 | $4.84 |
| 3862 | 566 | 3 | 9046778939 | BUSINESS | DYBHFLOB | 12,070 | 2.03 | 45C | 600BXB | X-BOX 600 BURIED | F | 600 | XBOXF | B | 1 | $3.51 |
| 3863 | 566 | 3 | 9046778939 | BUSINESS | DYBHFLOB | 12,070 | 2.03 | 45C | 600BXB | X-BOX 600 BURIED | D | 600 | XBOXD | B | 1 | $5.35 |
| 3864 | 569 | 1 | 9044419318 | RESIDENCE | DYBHFLOS | 11,198 | 1.84 | 5C | 1800U | 26 Gauge Cable | F | 1800 | 26 | U | 3,984 | $20.22 |
| 3865 | 569 | 1 | 9044419318 | RESIDENCE | DYBHFLOS | 11,198 | 1.84 | 5C | 3600U | 26 Gauge Cable | F | 3600 | 26 | U | 5,085 | $24.72 |
| 3866 | 569 | 1 | 9044419318 | RESIDENCE | DYBHFLOS | 11,198 | 1.84 | 5C | 1800U | 26 Gauge Cable | F | 1800 | 26 | U | 932 | $4.73 |
| 3867 | 569 | 1 | 9044419318 | RESIDENCE | DYBHFLOS | 11,198 | 1.84 | 5C | 600U | 26 Gauge Cable | F | 600 | 26 | U | 36 | $0.20 |
| 3868 | 569 | 1 | 9044419318 | RESIDENCE | DYBHFLOS | 11,198 | 1.84 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 266 | $1.77 |
| 3869 | 569 | 1 | 9044419318 | RESIDENCE | DYBHFLOS | 11,198 | 1.84 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 30 | $0.30 |
| 3870 | 569 | 1 | 9044419318 | RESIDENCE | DYBHFLOS | 11,198 | 1.84 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 20 | $0.19 |
| 3871 | 569 | 1 | 9044419318 | RESIDENCE | DYBHFLOS | 11,198 | 1.84 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 10 | $0.10 |
| 3872 | 569 | 1 | 9044419318 | RESIDENCE | DYBHFLOS | 11,198 | 1.84 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 10 | $0.10 |
| 3873 | 569 | 1 | 9044419318 | RESIDENCE | DYBHFLOS | 11,198 | 1.84 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 45 | $0.43 |
| 3874 | 569 | 1 | 9044419318 | RESIDENCE | DYBHFLOS | 11,198 | 1.84 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 780 | $10.99 |
| 3875 | 569 | 1 | 9044419318 | RESIDENCE | DYBHFLOS | 11,198 | 1.84 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 3876 | 569 | 1 | 9044419318 | RESIDENCE | DYBHFLOS | 11,198 | 1.84 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 3877 | 569 | 1 | 9044419318 | RESIDENCE | DYBHFLOS | 11,198 | 1.84 | 45C | 900B | 26 Gauge Cable - Bridged Tap/End Section | F | 900 | 26bt | B | 16 | $0.09 |
| 3878 | 569 | 1 | 9044419318 | RESIDENCE | DYBHFLOS | 11,198 | 1.84 | 45C | 50B | 26 Gauge Cable - Bridged Tap/End Section | F | 50 | 26bt | B | 1,306 | $12.06 |
| 3879 | 569 | 1 | 9044419318 | RESIDENCE | DYBHFLOS | 11,198 | 1.84 | 45C | 25B | 26 Gauge Cable - Bridged Tap/End Section | F | 25 | 26bt | B | 15 | $0.19 |
| 3880 | 572 | 3 | 9047561437 | BUSINESS | DYBHFLPO | 19,095 | 2.50 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 2,960 | $0.71 |
| 3881 | 572 | 3 | 9047561437 | BUSINESS | DYBHFLPO | 19,095 | 2.50 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 5,999 | $1.44 |
| 3882 | 572 | 3 | 9047561437 | BUSINESS | DYBHFLPO | 19,095 | 2.50 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 5,812 | $1.39 |
| 3883 | 572 | 3 | 9047561437 | BUSINESS | DYBHFLPO | 19,095 | 2.50 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 2,947 | $0.71 |
| 3884 | 572 | 3 | 9047561437 | BUSINESS | DYBHFLPO | 19,095 | 2.50 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 352 | $0.08 |
| 3885 | 572 | 3 | 9047561437 | BUSINESS | DYBHFLPO | 19,095 | 2.50 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 794 | $9.09 |
| 3886 | 572 | 3 | 9047561437 | BUSINESS | DYBHFLPO | 19,095 | 2.50 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 216 | $3.04 |
| 3887 | 572 | 3 | 9047561437 | BUSINESS | DYBHFLPO | 19,095 | 2.50 | 12C | 50A | 26 Gauge Cable | D | 50 | 26 | A | 15 | $0.24 |
| 3888 | 572 | 3 | 9047561437 | BUSINESS | DYBHFLPO | 19,095 | 2.50 | 45C | 900BXB | X-BOX 900 BURIED | F | 900 | XBOXF | B | 1 | $2.55 |
| 3889 | 572 | 3 | 9047561437 | BUSINESS | DYBHFLPO | 19,095 | 2.50 | 45C | 900BXB | X-BOX 900 BURIED | D | 900 | XBOXD | B | 1 | $3.88 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Picnt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 3890 | 572 | 3 | 9047561437 | BUSINESS | DYBHFLPO | 19,095 | 2.50 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 100 | XBOX | A | 1 | $6.87 |
| 3891 | 572 | 3 | 9047561437 | BUSINESS | DYBHFLPO | 19,095 | 2.50 | 45C | 50B | 26 Gauge Cable - Bridged Tap/End Section | D | 50 | 26bt | B | 152 | $2.14 |
| 3892 | 573 | 3 | 9047600486 | RESIDENCE | DYBHFLPO | 20,905 | 2.56 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 15 | $0.00 |
| 3893 | 573 | 3 | 9047600486 | RESIDENCE | DYBHFLPO | 20,905 | 2.56 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 100 | $0.02 |
| 3894 | 573 | 3 | 9047600486 | RESIDENCE | DYBHFLPO | 20,905 | 2.56 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 348 | $0.08 |
| 3895 | 573 | 3 | 9047600486 | RESIDENCE | DYBHFLPO | 20,905 | 2.56 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 883 | $0.21 |
| 3896 | 573 | 3 | 9047600486 | RESIDENCE | DYBHFLPO | 20,905 | 2.56 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 172 | $0.04 |
| 3897 | 573 | 3 | 9047600486 | RESIDENCE | DYBHFLPO | 20,905 | 2.56 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 418 | $0.10 |
| 3898 | 573 | 3 | 9047600486 | RESIDENCE | DYBHFLPO | 20,905 | 2.56 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 508 | $0.12 |
| 3899 | 573 | 3 | 9047600486 | RESIDENCE | DYBHFLPO | 20,905 | 2.56 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 534 | $0.13 |
| 3900 | 573 | 3 | 9047600486 | RESIDENCE | DYBHFLPO | 20,905 | 2.56 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 238 | $0.06 |
| 3901 | 573 | 3 | 9047600486 | RESIDENCE | DYBHFLPO | 20,905 | 2.56 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 277 | $0.07 |
| 3902 | 573 | 3 | 9047600486 | RESIDENCE | DYBHFLPO | 20,905 | 2.56 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 5 | $0.00 |
| 3903 | 573 | 3 | 9047600486 | RESIDENCE | DYBHFLPO | 20,905 | 2.56 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 586 | $0.14 |
| 3904 | 573 | 3 | 9047600486 | RESIDENCE | DYBHFLPO | 20,905 | 2.56 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 824 | $0.20 |
| 3905 | 573 | 3 | 9047600486 | RESIDENCE | DYBHFLPO | 20,905 | 2.56 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 526 | $0.13 |
| 3906 | 573 | 3 | 9047600486 | RESIDENCE | DYBHFLPO | 20,905 | 2.56 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 536 | $0.13 |
| 3907 | 573 | 3 | 9047600486 | RESIDENCE | DYBHFLPO | 20,905 | 2.56 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 489 | $0.12 |
| 3908 | 573 | 3 | 9047600486 | RESIDENCE | DYBHFLPO | 20,905 | 2.56 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 641 | $0.15 |
| 3909 | 573 | 3 | 9047600486 | RESIDENCE | DYBHFLPO | 20,905 | 2.56 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 547 | $0.13 |
| 3910 | 573 | 3 | 9047600486 | RESIDENCE | DYBHFLPO | 20,905 | 2.56 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 640 | $0.15 |
| 3911 | 573 | 3 | 9047600486 | RESIDENCE | DYBHFLPO | 20,905 | 2.56 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 5 | $0.00 |
| 3912 | 573 | 3 | 9047600486 | RESIDENCE | DYBHFLPO | 20,905 | 2.56 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 713 | $0.17 |
| 3913 | 573 | 3 | 9047600486 | RESIDENCE | DYBHFLPO | 20,905 | 2.56 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 465 | $0.11 |
| 3914 | 573 | 3 | 9047600486 | RESIDENCE | DYBHFLPO | 20,905 | 2.56 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 731 | $0.18 |
| 3915 | 573 | 3 | 9047600486 | RESIDENCE | DYBHFLPO | 20,905 | 2.56 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 782 | $0.19 |
| 3916 | 573 | 3 | 9047600486 | RESIDENCE | DYBHFLPO | 20,905 | 2.56 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 700 | $0.17 |
| 3917 | 573 | 3 | 9047600486 | RESIDENCE | DYBHFLPO | 20,905 | 2.56 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 777 | $0.19 |
| 3918 | 573 | 3 | 9047600486 | RESIDENCE | DYBHFLPO | 20,905 | 2.56 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 380 | $0.09 |
| 3919 | 573 | 3 | 9047600486 | RESIDENCE | DYBHFLPO | 20,905 | 2.56 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 660 | $0.16 |
| 3920 | 573 | 3 | 9047600486 | RESIDENCE | DYBHFLPO | 20,905 | 2.56 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 5 | $0.00 |
| 3921 | 573 | 3 | 9047600486 | RESIDENCE | DYBHFLPO | 20,905 | 2.56 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 3922 | 573 | 3 | 9047600486 | RESIDENCE | DYBHFLPO | 20,905 | 2.56 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 3923 | 573 | 3 | 9047600486 | RESIDENCE | DYBHFLPO | 20,905 | 2.56 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,900 | $0.46 |
| 3924 | 573 | 3 | 9047600486 | RESIDENCE | DYBHFLPO | 20,905 | 2.56 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 275 | $0.06 |
| 3925 | 573 | 3 | 9047600486 | RESIDENCE | DYBHFLPO | 20,905 | 2.56 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 115 | $0.03 |
| 3926 | 573 | 3 | 9047600486 | RESIDENCE | DYBHFLPO | 20,905 | 2.56 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 360 | $0.08 |
| 3927 | 573 | 3 | 9047600486 | RESIDENCE | DYBHFLPO | 20,905 | 2.56 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 20 | $0.00 |
| 3928 | 573 | 3 | 9047600486 | RESIDENCE | DYBHFLPO | 20,905 | 2.56 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 724 | $0.17 |
| 3929 | 573 | 3 | 9047600486 | RESIDENCE | DYBHFLPO | 20,905 | 2.56 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,105 | $0.26 |
| 3930 | 573 | 3 | 9047600486 | RESIDENCE | DYBHFLPO | 20,905 | 2.56 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 690 | $0.16 |
| 3931 | 573 | 3 | 9047600486 | RESIDENCE | DYBHFLPO | 20,905 | 2.56 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 20 | $0.20 |
| 3932 | 573 | 3 | 9047600486 | RESIDENCE | DYBHFLPO | 20,905 | 2.56 | 22C | 300A | 26 Gauge Cable | D | 300 | 26 | A | 1,235 | $12.06 |
| 3933 | 573 | 3 | 9047600486 | RESIDENCE | DYBHFLPO | 20,905 | 2.56 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 826 | $8.00 |
| 3934 | 573 | 3 | 9047600486 | RESIDENCE | DYBHFLPO | 20,905 | 2.56 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 10 | $0.14 |
| 3935 | 573 | 3 | 9047600486 | RESIDENCE | DYBHFLPO | 20,905 | 2.56 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 80 | $1.13 |
| 3936 | 573 | 3 | 9047600486 | RESIDENCE | DYBHFLPO | 20,905 | 2.56 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 3937 | 573 | 3 | 9047600486 | RESIDENCE | DYBHFLPO | 20,905 | 2.56 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 3938 | 575 | 1 | 9047888002 | BUSINESS | DYBHFLPO | 7,422 | 0.99 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 125 | $0.65 |
| 3939 | 575 | 1 | 9047888002 | BUSINESS | DYBHFLPO | 7,422 | 0.99 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 7,007 | $36.33 |
| 3940 | 575 | 1 | 9047888002 | BUSINESS | DYBHFLPO | 7,422 | 0.99 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 20 | $0.10 |
| 3941 | 575 | 1 | 9047888002 | BUSINESS | DYBHFLPO | 7,422 | 0.99 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 20 | $0.10 |
| 3942 | 575 | 1 | 9047888002 | BUSINESS | DYBHFLPO | 7,422 | 0.99 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 250 | $1.66 |
| 3943 | 575 | 1 | 9047888002 | BUSINESS | DYBHFLPO | 7,422 | 0.99 | 5C | 3600U | 26 Gauge Cable - Bridged Tap/End Section | F | 3600 | 26bt | U | 2,000 | $9.72 |
| 3944 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 3945 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 180 | $0.04 |
| 3946 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 300 | $0.07 |
| 3947 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 482 | $0.12 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Picmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 3948 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 452 | $0.11 |
| 3949 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 624 | $0.15 |
| 3950 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 840 | $0.20 |
| 3951 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 953 | $0.23 |
| 3952 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 960 | $0.23 |
| 3953 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 916 | $0.22 |
| 3954 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 898 | $0.21 |
| 3955 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,965 | $0.47 |
| 3956 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 255 | $0.06 |
| 3957 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 195 | $0.05 |
| 3958 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 635 | $0.15 |
| 3959 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 516 | $0.12 |
| 3960 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 900 | $0.22 |
| 3961 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 898 | $0.22 |
| 3962 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 167 | $0.04 |
| 3963 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 495 | $0.12 |
| 3964 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 724 | $0.17 |
| 3965 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 553 | $0.13 |
| 3966 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 338 | $0.08 |
| 3967 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 808 | $0.15 |
| 3968 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 422 | $0.10 |
| 3969 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 491 | $0.12 |
| 3970 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 440 | $0.11 |
| 3971 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 280 | $0.07 |
| 3972 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 471 | $0.11 |
| 3973 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 383 | $0.09 |
| 3974 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 909 | $0.22 |
| 3975 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 865 | $0.21 |
| 3976 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 854 | $0.20 |
| 3977 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 828 | $0.20 |
| 3978 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 5 | $0.00 |
| 3979 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 866 | $0.21 |
| 3980 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 886 | $0.21 |
| 3981 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 497 | $0.12 |
| 3982 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 315 | $0.08 |
| 3983 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 879 | $0.21 |
| 3984 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 865 | $0.21 |
| 3985 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 902 | $0.22 |
| 3986 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 3 | $0.00 |
| 3987 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 833 | $0.20 |
| 3988 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 5 | $0.00 |
| 3989 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 858 | $0.21 |
| 3990 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 905 | $0.22 |
| 3991 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 893 | $0.21 |
| 3992 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 851 | $0.20 |
| 3993 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 420 | $0.10 |
| 3994 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 427 | $0.10 |
| 3995 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 871 | $0.21 |
| 3996 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 231 | $0.06 |
| 3997 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 576 | $0.14 |
| 3998 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 749 | $0.18 |
| 3999 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 752 | $0.18 |
| 4000 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 839 | $0.20 |
| 4001 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 15 | $0.00 |
| 4002 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 30 | $0.01 |
| 4003 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 953 | $0.22 |
| 4004 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 340 | $0.08 |
| 4005 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 2,084 | $0.48 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 4006 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | 40db | 96 | $0.02 |
| 4007 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | 40db | 585 | $0.14 |
| 4008 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | 40db | 130 | $0.03 |
| 4009 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | 40db | 505 | $0.12 |
| 4010 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | 40db | 460 | $0.11 |
| 4011 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | 40db | 6 | $0.00 |
| 4012 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | 40db | 4,165 | $0.97 |
| 4013 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | 40db | 30 | $0.01 |
| 4014 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | 40db | 60 | $0.01 |
| 4015 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | 40db | 70 | $0.02 |
| 4016 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 25 | $0.22 |
| 4017 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 27 | $0.26 |
| 4018 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 1,140 | $11.05 |
| 4019 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 314 | $3.60 |
| 4020 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 925 | $13.04 |
| 4021 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 45C | 1200BXB | X-BOX 1200 BURIED | F | 1200 | XBOXF | B | 1 | $2.29 |
| 4022 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 45C | 1200BXB | X-BOX 1200 BURIED | D | 1200 | XBOXD | B | 1 | $3.50 |
| 4023 | 578 | 3 | 9044270246 | RESIDENCE | NSBHFLMA | 47,163 | 6.94 | 45C | 50B | 26 Gauge Cable - Bridged Tap/End Section | D | 50 | 26bt | B | 125 | $1.76 |
| 4024 | 583 | 3 | 9047499038 | RESIDENCE | PRSNFLFD | 43,352 | 4.99 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | 40db | 140 | $0.03 |
| 4025 | 583 | 3 | 9047499038 | RESIDENCE | PRSNFLFD | 43,352 | 4.99 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | 40db | 580 | $0.14 |
| 4026 | 583 | 3 | 9047499038 | RESIDENCE | PRSNFLFD | 43,352 | 4.99 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | 40db | 2,293 | $0.54 |
| 4027 | 583 | 3 | 9047499038 | RESIDENCE | PRSNFLFD | 43,352 | 4.99 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | 40db | 1,676 | $0.39 |
| 4028 | 583 | 3 | 9047499038 | RESIDENCE | PRSNFLFD | 43,352 | 4.99 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | 40db | 15 | $0.00 |
| 4029 | 583 | 3 | 9047499038 | RESIDENCE | PRSNFLFD | 43,352 | 4.99 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | 40db | 2,557 | $0.60 |
| 4030 | 583 | 3 | 9047499038 | RESIDENCE | PRSNFLFD | 43,352 | 4.99 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | 40db | 1,071 | $0.25 |
| 4031 | 583 | 3 | 9047499038 | RESIDENCE | PRSNFLFD | 43,352 | 4.99 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | 40db | 5 | $0.00 |
| 4032 | 583 | 3 | 9047499038 | RESIDENCE | PRSNFLFD | 43,352 | 4.99 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | 40db | 477 | $0.11 |
| 4033 | 583 | 3 | 9047499038 | RESIDENCE | PRSNFLFD | 43,352 | 4.99 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | 40db | 937 | $0.22 |
| 4034 | 583 | 3 | 9047499038 | RESIDENCE | PRSNFLFD | 43,352 | 4.99 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | 40db | 4,286 | $1.00 |
| 4035 | 583 | 3 | 9047499038 | RESIDENCE | PRSNFLFD | 43,352 | 4.99 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | 40db | 741 | $0.17 |
| 4036 | 583 | 3 | 9047499038 | RESIDENCE | PRSNFLFD | 43,352 | 4.99 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | 40db | 20 | $0.00 |
| 4037 | 583 | 3 | 9047499038 | RESIDENCE | PRSNFLFD | 43,352 | 4.99 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | 40db | 1,421 | $0.33 |
| 4038 | 583 | 3 | 9047499038 | RESIDENCE | PRSNFLFD | 43,352 | 4.99 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | 40db | 3,286 | $0.77 |
| 4039 | 583 | 3 | 9047499038 | RESIDENCE | PRSNFLFD | 43,352 | 4.99 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | 40db | 5 | $0.00 |
| 4040 | 583 | 3 | 9047499038 | RESIDENCE | PRSNFLFD | 43,352 | 4.99 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | 40db | 50 | $0.01 |
| 4041 | 583 | 3 | 9047499038 | RESIDENCE | PRSNFLFD | 43,352 | 4.99 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | 40db | 135 | $0.03 |
| 4042 | 583 | 3 | 9047499038 | RESIDENCE | PRSNFLFD | 43,352 | 4.99 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | 40db | 1,391 | $0.32 |
| 4043 | 583 | 3 | 9047499038 | RESIDENCE | PRSNFLFD | 43,352 | 4.99 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | 40db | 2,480 | $0.58 |
| 4044 | 583 | 3 | 9047499038 | RESIDENCE | PRSNFLFD | 43,352 | 4.99 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | 40db | 3,520 | $0.82 |
| 4045 | 583 | 3 | 9047499038 | RESIDENCE | PRSNFLFD | 43,352 | 4.99 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | 40db | 352 | $0.08 |
| 4046 | 583 | 3 | 9047499038 | RESIDENCE | PRSNFLFD | 43,352 | 4.99 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | 40db | 15 | $0.00 |
| 4047 | 583 | 3 | 9047499038 | RESIDENCE | PRSNFLFD | 43,352 | 4.99 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | 40db | 4,980 | $1.16 |
| 4048 | 583 | 3 | 9047499038 | RESIDENCE | PRSNFLFD | 43,352 | 4.99 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | 40db | 4,742 | $1.11 |
| 4049 | 583 | 3 | 9047499038 | RESIDENCE | PRSNFLFD | 43,352 | 4.99 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | 40db | 3,117 | $0.73 |
| 4050 | 583 | 3 | 9047499038 | RESIDENCE | PRSNFLFD | 43,352 | 4.99 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | 40db | 45 | $0.01 |
| 4051 | 583 | 3 | 9047499038 | RESIDENCE | PRSNFLFD | 43,352 | 4.99 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 20 | $0.19 |
| 4052 | 583 | 3 | 9047499038 | RESIDENCE | PRSNFLFD | 43,352 | 4.99 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 230 | $2.23 |
| 4053 | 583 | 3 | 9047499038 | RESIDENCE | PRSNFLFD | 43,352 | 4.99 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 25 | $0.24 |
| 4054 | 583 | 3 | 9047499038 | RESIDENCE | PRSNFLFD | 43,352 | 4.99 | 22C | 300A | 26 Gauge Cable | D | 300 | 26 | A | 1,630 | $15.91 |
| 4055 | 583 | 3 | 9047499038 | RESIDENCE | PRSNFLFD | 43,352 | 4.99 | 22C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 1,110 | $11.61 |
| 4056 | 583 | 3 | 9047499038 | RESIDENCE | PRSNFLFD | 43,352 | 4.99 | 45C | 1200BXB | X-BOX 1200 BURIED | F | 1200 | XBOXF | B | 1 | $2.29 |
| 4057 | 583 | 3 | 9047499038 | RESIDENCE | PRSNFLFD | 43,352 | 4.99 | 45C | 1200BXB | X-BOX 1200 BURIED | D | 1200 | XBOXD | B | 1 | $3.50 |
| 4058 | 584 | 3 | 9044952092 | RESIDENCE | ARCHFLMA | 33,217 | 5.40 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | 40db | 125 | $0.03 |
| 4059 | 584 | 3 | 9044952092 | RESIDENCE | ARCHFLMA | 33,217 | 5.40 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | 40db | 620 | $0.15 |
| 4060 | 584 | 3 | 9044952092 | RESIDENCE | ARCHFLMA | 33,217 | 5.40 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | 40db | 2,100 | $0.49 |
| 4061 | 584 | 3 | 9044952092 | RESIDENCE | ARCHFLMA | 33,217 | 5.40 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | 40db | 2,565 | $0.60 |
| 4062 | 584 | 3 | 9044952092 | RESIDENCE | ARCHFLMA | 33,217 | 5.40 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | 40db | 3,561 | $0.83 |
| 4063 | 584 | 3 | 9044952092 | RESIDENCE | ARCHFLMA | 33,217 | 5.40 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | 40db | 5,891 | $1.38 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 4064 | 584 | 3 | 9044952092 | RESIDENCE | ARCHFLMA | 33,217 | 5.40 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 12,057 | $2.82 |
| 4065 | 584 | 3 | 9044952092 | RESIDENCE | ARCHFLMA | 33,217 | 5.40 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 2,158 | $0.50 |
| 4066 | 584 | 3 | 9044952092 | RESIDENCE | ARCHFLMA | 33,217 | 5.40 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 3,483 | $0.81 |
| 4067 | 584 | 3 | 9044952092 | RESIDENCE | ARCHFLMA | 33,217 | 5.40 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 560 | $0.13 |
| 4068 | 584 | 3 | 9044952092 | RESIDENCE | ARCHFLMA | 33,217 | 5.40 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 97 | $1.11 |
| 4069 | 584 | 3 | 9044952092 | RESIDENCE | ARCHFLMA | 33,217 | 5.40 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 4070 | 584 | 3 | 9044952092 | RESIDENCE | ARCHFLMA | 33,217 | 5.40 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 4071 | 586 | 3 | 9047990016 | BUSINESS | BKVLFLJF | 12,923 | 1.50 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 7,034 | $1.69 |
| 4072 | 586 | 3 | 9047990016 | BUSINESS | BKVLFLJF | 12,923 | 1.50 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,910 | $0.45 |
| 4073 | 586 | 3 | 9047990016 | BUSINESS | BKVLFLJF | 12,923 | 1.50 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 1,655 | $14.42 |
| 4074 | 586 | 3 | 9047990016 | BUSINESS | BKVLFLJF | 12,923 | 1.50 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 2,324 | $23.54 |
| 4075 | 586 | 3 | 9047990016 | BUSINESS | BKVLFLJF | 12,923 | 1.50 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 4076 | 586 | 3 | 9047990016 | BUSINESS | BKVLFLJF | 12,923 | 1.50 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 4077 | 586 | 3 | 9047990016 | BUSINESS | BKVLFLJF | 12,923 | 1.50 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 100 | XBOX | A | 1 | $6.87 |
| 4078 | 587 | 3 | 9047996600 | RESIDENCE | BKVLFLJF | 36,979 | 5.86 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 250 | $0.06 |
| 4079 | 587 | 3 | 9047996600 | RESIDENCE | BKVLFLJF | 36,979 | 5.86 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 12 | $0.00 |
| 4080 | 587 | 3 | 9047996600 | RESIDENCE | BKVLFLJF | 36,979 | 5.86 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 845 | $0.20 |
| 4081 | 587 | 3 | 9047996600 | RESIDENCE | BKVLFLJF | 36,979 | 5.86 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 80 | $0.02 |
| 4082 | 587 | 3 | 9047996600 | RESIDENCE | BKVLFLJF | 36,979 | 5.86 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 740 | $0.17 |
| 4083 | 587 | 3 | 9047996600 | RESIDENCE | BKVLFLJF | 36,979 | 5.86 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 710 | $0.17 |
| 4084 | 587 | 3 | 9047996600 | RESIDENCE | BKVLFLJF | 36,979 | 5.86 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 510 | $0.12 |
| 4085 | 587 | 3 | 9047996600 | RESIDENCE | BKVLFLJF | 36,979 | 5.86 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 412 | $0.10 |
| 4086 | 587 | 3 | 9047996600 | RESIDENCE | BKVLFLJF | 36,979 | 5.86 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 265 | $0.06 |
| 4087 | 587 | 3 | 9047996600 | RESIDENCE | BKVLFLJF | 36,979 | 5.86 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 45 | $0.01 |
| 4088 | 587 | 3 | 9047996600 | RESIDENCE | BKVLFLJF | 36,979 | 5.86 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,300 | $0.30 |
| 4089 | 587 | 3 | 9047996600 | RESIDENCE | BKVLFLJF | 36,979 | 5.86 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 648 | $0.15 |
| 4090 | 587 | 3 | 9047996600 | RESIDENCE | BKVLFLJF | 36,979 | 5.86 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,250 | $0.29 |
| 4091 | 587 | 3 | 9047996600 | RESIDENCE | BKVLFLJF | 36,979 | 5.86 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 100 | $0.02 |
| 4092 | 587 | 3 | 9047996600 | RESIDENCE | BKVLFLJF | 36,979 | 5.86 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 274 | $0.06 |
| 4093 | 587 | 3 | 9047996600 | RESIDENCE | BKVLFLJF | 36,979 | 5.86 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,670 | $0.39 |
| 4094 | 587 | 3 | 9047996600 | RESIDENCE | BKVLFLJF | 36,979 | 5.86 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 838 | $0.20 |
| 4095 | 587 | 3 | 9047996600 | RESIDENCE | BKVLFLJF | 36,979 | 5.86 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,254 | $0.29 |
| 4096 | 587 | 3 | 9047996600 | RESIDENCE | BKVLFLJF | 36,979 | 5.86 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 2,094 | $0.49 |
| 4097 | 587 | 3 | 9047996600 | RESIDENCE | BKVLFLJF | 36,979 | 5.86 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 86 | $0.02 |
| 4098 | 587 | 3 | 9047996600 | RESIDENCE | BKVLFLJF | 36,979 | 5.86 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 500 | $0.12 |
| 4099 | 587 | 3 | 9047996600 | RESIDENCE | BKVLFLJF | 36,979 | 5.86 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 557 | $0.13 |
| 4100 | 587 | 3 | 9047996600 | RESIDENCE | BKVLFLJF | 36,979 | 5.86 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 350 | $0.08 |
| 4101 | 587 | 3 | 9047996600 | RESIDENCE | BKVLFLJF | 36,979 | 5.86 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 4,102 | $0.96 |
| 4102 | 587 | 3 | 9047996600 | RESIDENCE | BKVLFLJF | 36,979 | 5.86 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 101 | $0.02 |
| 4103 | 587 | 3 | 9047996600 | RESIDENCE | BKVLFLJF | 36,979 | 5.86 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,590 | $0.37 |
| 4104 | 587 | 3 | 9047996600 | RESIDENCE | BKVLFLJF | 36,979 | 5.86 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 795 | $0.19 |
| 4105 | 587 | 3 | 9047996600 | RESIDENCE | BKVLFLJF | 36,979 | 5.86 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 20 | $0.00 |
| 4106 | 587 | 3 | 9047996600 | RESIDENCE | BKVLFLJF | 36,979 | 5.86 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 3,080 | $0.72 |
| 4107 | 587 | 3 | 9047996600 | RESIDENCE | BKVLFLJF | 36,979 | 5.86 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 606 | $0.14 |
| 4108 | 587 | 3 | 9047996600 | RESIDENCE | BKVLFLJF | 36,979 | 5.86 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 20 | $0.00 |
| 4109 | 587 | 3 | 9047996600 | RESIDENCE | BKVLFLJF | 36,979 | 5.86 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 14 | $0.00 |
| 4110 | 587 | 3 | 9047996600 | RESIDENCE | BKVLFLJF | 36,979 | 5.86 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 20 | $0.00 |
| 4111 | 587 | 3 | 9047996600 | RESIDENCE | BKVLFLJF | 36,979 | 5.86 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 50 | $0.01 |
| 4112 | 587 | 3 | 9047996600 | RESIDENCE | BKVLFLJF | 36,979 | 5.86 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 165 | $0.04 |
| 4113 | 587 | 3 | 9047996600 | RESIDENCE | BKVLFLJF | 36,979 | 5.86 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,242 | $0.29 |
| 4114 | 587 | 3 | 9047996600 | RESIDENCE | BKVLFLJF | 36,979 | 5.86 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,926 | $0.45 |
| 4115 | 587 | 3 | 9047996600 | RESIDENCE | BKVLFLJF | 36,979 | 5.86 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 20 | $0.00 |
| 4116 | 587 | 3 | 9047996600 | RESIDENCE | BKVLFLJF | 36,979 | 5.86 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 20 | $0.00 |
| 4117 | 587 | 3 | 9047996600 | RESIDENCE | BKVLFLJF | 36,979 | 5.86 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 4,430 | $1.03 |
| 4118 | 587 | 3 | 9047996600 | RESIDENCE | BKVLFLJF | 36,979 | 5.86 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 20 | $0.19 |
| 4119 | 587 | 3 | 9047996600 | RESIDENCE | BKVLFLJF | 36,979 | 5.86 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 2,130 | $24.39 |
| 4120 | 587 | 3 | 9047996600 | RESIDENCE | BKVLFLJF | 36,979 | 5.86 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 110 | $1.26 |
| 4121 | 587 | 3 | 9047996600 | RESIDENCE | BKVLFLJF | 36,979 | 5.86 | 22C | 50A | 26 Gauge Cable | D | 50 | 26 | A | 30 | $0.48 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 4122 | 587 | 3 | 9047996600 | RESIDENCE | BKVLFLJF | 36,979 | 5.86 | 22C | 25A | 26 Gauge Cable | D | 25 | 26 | A | 1,898 | $38.69 |
| 4123 | 587 | 3 | 9047996600 | RESIDENCE | BKVLFLJF | 36,979 | 5.86 | 45C | 600BXB | X-BOX 600 BURIED | F | 600 | XBOXF | B | 1 | $3.51 |
| 4124 | 587 | 3 | 9047996600 | RESIDENCE | BKVLFLJF | 36,979 | 5.86 | 45C | 600BXB | X-BOX 600 BURIED | D | 600 | XBOXD | B | 1 | $5.35 |
| 4125 | 589 | 3 | 9044891074 | RESIDENCE | DNLNFLWM | 37,148 | 6.30 | 85C | FOCALL40DB96 | CABLE FB-OPT ALL 40DB 96 | F | 96 | Sgl | .40db | 1,349 | $0.31 |
| 4126 | 589 | 3 | 9044891074 | RESIDENCE | DNLNFLWM | 37,148 | 6.30 | 845C | FOCALL40DB96 | CABLE FB-OPT ALL 40DB 96 | F | 96 | Sgl | .40db | 314 | $0.07 |
| 4127 | 589 | 3 | 9044891074 | RESIDENCE | DNLNFLWM | 37,148 | 6.30 | 822C | FOCALL40DB96 | CABLE FB-OPT ALL 40DB 96 | F | 96 | Sgl | .40db | 135 | $0.03 |
| 4128 | 589 | 3 | 9044891074 | RESIDENCE | DNLNFLWM | 37,148 | 6.30 | 822C | FOCALL40DB96 | CABLE FB-OPT ALL 40DB 96 | F | 96 | Sgl | .40db | 85 | $0.02 |
| 4129 | 589 | 3 | 9044891074 | RESIDENCE | DNLNFLWM | 37,148 | 6.30 | 845C | FOCALL40DB96 | CABLE FB-OPT ALL 40DB 96 | F | 96 | Sgl | .40db | 69 | $0.02 |
| 4130 | 589 | 3 | 9044891074 | RESIDENCE | DNLNFLWM | 37,148 | 6.30 | 85C | FOCALL40DB96 | CABLE FB-OPT ALL 40DB 96 | F | 96 | Sgl | .40db | 164 | $0.04 |
| 4131 | 589 | 3 | 9044891074 | RESIDENCE | DNLNFLWM | 37,148 | 6.30 | 845C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | .40db | 8,650 | $2.07 |
| 4132 | 589 | 3 | 9044891074 | RESIDENCE | DNLNFLWM | 37,148 | 6.30 | 845C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 3,944 | $0.99 |
| 4133 | 589 | 3 | 9044891074 | RESIDENCE | DNLNFLWM | 37,148 | 6.30 | 845C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 4,466 | $1.12 |
| 4134 | 589 | 3 | 9044891074 | RESIDENCE | DNLNFLWM | 37,148 | 6.30 | 845C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 2,349 | $0.55 |
| 4135 | 589 | 3 | 9044891074 | RESIDENCE | DNLNFLWM | 37,148 | 6.30 | 845C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 4,409 | $1.03 |
| 4136 | 589 | 3 | 9044891074 | RESIDENCE | DNLNFLWM | 37,148 | 6.30 | 845C | FOCALL40DB6 | CABLE FB-OPT ALL 40DB 6 | F | 12 | Sgl | .40db | 111 | $0.04 |
| 4137 | 589 | 3 | 9044891074 | RESIDENCE | DNLNFLWM | 37,148 | 6.30 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 40 | $0.01 |
| 4138 | 589 | 3 | 9044891074 | RESIDENCE | DNLNFLWM | 37,148 | 6.30 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,832 | $0.43 |
| 4139 | 589 | 3 | 9044891074 | RESIDENCE | DNLNFLWM | 37,148 | 6.30 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 30 | $0.01 |
| 4140 | 589 | 3 | 9044891074 | RESIDENCE | DNLNFLWM | 37,148 | 6.30 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 205 | $0.05 |
| 4141 | 589 | 3 | 9044891074 | RESIDENCE | DNLNFLWM | 37,148 | 6.30 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 816 | $8.27 |
| 4142 | 589 | 3 | 9044891074 | RESIDENCE | DNLNFLWM | 37,148 | 6.30 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 1,907 | $19.32 |
| 4143 | 589 | 3 | 9044891074 | RESIDENCE | DNLNFLWM | 37,148 | 6.30 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 1,158 | $11.16 |
| 4144 | 589 | 3 | 9044891074 | RESIDENCE | DNLNFLWM | 37,148 | 6.30 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 280 | $2.71 |
| 4145 | 589 | 3 | 9044891074 | RESIDENCE | DNLNFLWM | 37,148 | 6.30 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 470 | $4.55 |
| 4146 | 589 | 3 | 9044891074 | RESIDENCE | DNLNFLWM | 37,148 | 6.30 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 875 | $9.15 |
| 4147 | 589 | 3 | 9044891074 | RESIDENCE | DNLNFLWM | 37,148 | 6.30 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 1,182 | $13.54 |
| 4148 | 589 | 3 | 9044891074 | RESIDENCE | DNLNFLWM | 37,148 | 6.30 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 1,008 | $14.18 |
| 4149 | 589 | 3 | 9044891074 | RESIDENCE | DNLNFLWM | 37,148 | 6.30 | 45C | 25B | 26 Gauge Cable | D | 25 | 26 | B | 1,194 | $23.14 |
| 4150 | 589 | 3 | 9044891074 | RESIDENCE | DNLNFLWM | 37,148 | 6.30 | 45C4 | 25B | 24 Gauge Cable | D | 25 | 24 | B | 108 | $2.00 |
| 4151 | 589 | 3 | 9044891074 | RESIDENCE | DNLNFLWM | 37,148 | 6.30 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 4152 | 589 | 3 | 9044891074 | RESIDENCE | DNLNFLWM | 37,148 | 6.30 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 4153 | 589 | 3 | 9044891074 | RESIDENCE | DNLNFLWM | 37,148 | 6.30 | 5C | 400U | 26 Gauge Cable - Bridged Tap/End Section | D | 600 | 26bt | U | 30 | $0.25 |
| 4154 | 596 | 3 | 9043352796 | RESIDENCE | GSVLFLMA | 58,904 | 7.90 | 85C | FOCALL40DB96 | CABLE FB-OPT ALL 40DB 96 | F | 96 | Sgl | .40db | 6,100 | $1.42 |
| 4155 | 596 | 3 | 9043352796 | RESIDENCE | GSVLFLMA | 58,904 | 7.90 | 85C | FOCALL40DB72 | CABLE FB-OPT ALL 40DB 72 | F | 72 | Sgl | .40db | 12,996 | $3.12 |
| 4156 | 596 | 3 | 9043352796 | RESIDENCE | GSVLFLMA | 58,904 | 7.90 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 7,020 | $1.76 |
| 4157 | 596 | 3 | 9043352796 | RESIDENCE | GSVLFLMA | 58,904 | 7.90 | 85C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 7,194 | $1.68 |
| 4158 | 596 | 3 | 9043352796 | RESIDENCE | GSVLFLMA | 58,904 | 7.90 | 85C | FOCALL40DB30 | CABLE FB-OPT ALL 40DB 30 | F | 36 | Sgl | .40db | 11,120 | $2.60 |
| 4159 | 596 | 3 | 9043352796 | RESIDENCE | GSVLFLMA | 58,904 | 7.90 | 85C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | .40db | 10,342 | $3.82 |
| 4160 | 596 | 3 | 9043352796 | RESIDENCE | GSVLFLMA | 58,904 | 7.90 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 451 | $0.11 |
| 4161 | 596 | 3 | 9043352796 | RESIDENCE | GSVLFLMA | 58,904 | 7.90 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 760 | $0.18 |
| 4162 | 596 | 3 | 9043352796 | RESIDENCE | GSVLFLMA | 58,904 | 7.90 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 245 | $2.56 |
| 4163 | 596 | 3 | 9043352796 | RESIDENCE | GSVLFLMA | 58,904 | 7.90 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 652 | $9.76 |
| 4164 | 596 | 3 | 9043352796 | RESIDENCE | GSVLFLMA | 58,904 | 7.90 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 1,824 | $20.89 |
| 4165 | 596 | 3 | 9043352796 | RESIDENCE | GSVLFLMA | 58,904 | 7.90 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 4166 | 596 | 3 | 9043352796 | RESIDENCE | GSVLFLMA | 58,904 | 7.90 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 4167 | 597 | 1 | 9043367606 | BUSINESS | GSVLFLMA | 10,525 | 1.60 | 5C | 2400U | 26 Gauge Cable | F | 2400 | 26 | U | 3,590 | $17.87 |
| 4168 | 597 | 1 | 9043367606 | BUSINESS | GSVLFLMA | 10,525 | 1.60 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 5,105 | $26.47 |
| 4169 | 597 | 1 | 9043367606 | BUSINESS | GSVLFLMA | 10,525 | 1.60 | 22C | 1200A | 26 Gauge Cable | F | 1200 | 26 | A | 187 | $1.01 |
| 4170 | 597 | 1 | 9043367606 | BUSINESS | GSVLFLMA | 10,525 | 1.60 | 22C | 900A | 26 Gauge Cable | F | 900 | 26 | A | 761 | $4.21 |
| 4171 | 597 | 1 | 9043367606 | BUSINESS | GSVLFLMA | 10,525 | 1.60 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 226 | $1.29 |
| 4172 | 597 | 1 | 9043367606 | BUSINESS | GSVLFLMA | 10,525 | 1.60 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 25 | $0.24 |
| 4173 | 597 | 1 | 9043367606 | BUSINESS | GSVLFLMA | 10,525 | 1.60 | 22C | 50A | 26 Gauge Cable | D | 50 | 26 | A | 93 | $1.47 |
| 4174 | 597 | 1 | 9043367606 | BUSINESS | GSVLFLMA | 10,525 | 1.60 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 538 | $7.58 |
| 4175 | 597 | 1 | 9043367606 | BUSINESS | GSVLFLMA | 10,525 | 1.60 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 4176 | 597 | 1 | 9043367606 | BUSINESS | GSVLFLMA | 10,525 | 1.60 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 4177 | 597 | 1 | 9043367606 | BUSINESS | GSVLFLMA | 10,525 | 1.60 | 5C | 1500U | 26 Gauge Cable - Bridged Tap/End Section | F | 1500 | 26bt | U | 50 | $0.26 |
| 4178 | 597 | 1 | 9043367606 | BUSINESS | GSVLFLMA | 10,525 | 1.60 | 22C | 900A | 26 Gauge Cable - Bridged Tap/End Section | F | 900 | 26bt | A | 1,386 | $7.67 |
| 4179 | 597 | 1 | 9043367606 | BUSINESS | GSVLFLMA | 10,525 | 1.60 | 45C | 50B | 26 Gauge Cable - Bridged Tap/End Section | F | 50 | 26bt | B | 432 | $3.99 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 4180 | 599 | 3 | 9043710672 | RESIDENCE | GSVLFLMA | 17,490 | 1.91 | 85C | FOCALL40DB144 | CABLE FB-OPT ALL 40DB 144 | F | 144 | Sgl | .40db | 11,480 | $2.57 |
| 4181 | 599 | 3 | 9043710672 | RESIDENCE | GSVLFLMA | 17,490 | 1.91 | 85C | FOCALL40DB72 | CABLE FB-OPT ALL 40DB 72 | F | 72 | Sgl | .40db | 3,760 | $0.91 |
| 4182 | 599 | 3 | 9043710672 | RESIDENCE | GSVLFLMA | 17,490 | 1.91 | 85C | FOCALL40DB6 | CABLE FB-OPT ALL 40DB 6 | F | 12 | Sgl | .40db | 245 | $0.09 |
| 4183 | 599 | 3 | 9043710672 | RESIDENCE | GSVLFLMA | 17,490 | 1.91 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 195 | $0.05 |
| 4184 | 599 | 3 | 9043710672 | RESIDENCE | GSVLFLMA | 17,490 | 1.91 | 5C | 400U | 26 Gauge Cable | D | 600 | 26 | U | 20 | $0.17 |
| 4185 | 599 | 3 | 9043710672 | RESIDENCE | GSVLFLMA | 17,490 | 1.91 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 330 | $3.18 |
| 4186 | 599 | 3 | 9043710672 | RESIDENCE | GSVLFLMA | 17,490 | 1.91 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 560 | $5.86 |
| 4187 | 599 | 3 | 9043710672 | RESIDENCE | GSVLFLMA | 17,490 | 1.91 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 400 | $4.58 |
| 4188 | 599 | 3 | 9043710672 | RESIDENCE | GSVLFLMA | 17,490 | 1.91 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 480 | $6.77 |
| 4189 | 599 | 3 | 9043710672 | RESIDENCE | GSVLFLMA | 17,490 | 1.91 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 4190 | 599 | 3 | 9043710672 | RESIDENCE | GSVLFLMA | 17,490 | 1.91 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 4191 | 602 | 3 | 9043742419 | RESIDENCE | GSVLFLMA | 44,844 | 6.94 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 38,080 | $9.13 |
| 4192 | 602 | 3 | 9043742419 | RESIDENCE | GSVLFLMA | 44,844 | 6.94 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 15 | $0.00 |
| 4193 | 602 | 3 | 9043742419 | RESIDENCE | GSVLFLMA | 44,844 | 6.94 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 18 | $0.00 |
| 4194 | 602 | 3 | 9043742419 | RESIDENCE | GSVLFLMA | 44,844 | 6.94 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 5,601 | $1.31 |
| 4195 | 602 | 3 | 9043742419 | RESIDENCE | GSVLFLMA | 44,844 | 6.94 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 20 | $0.00 |
| 4196 | 602 | 3 | 9043742419 | RESIDENCE | GSVLFLMA | 44,844 | 6.94 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 20 | $0.28 |
| 4197 | 602 | 3 | 9043742419 | RESIDENCE | GSVLFLMA | 44,844 | 6.94 | 45C | 25B | 26 Gauge Cable | D | 25 | 26 | B | 1,090 | $21.12 |
| 4198 | 602 | 3 | 9043742419 | RESIDENCE | GSVLFLMA | 44,844 | 6.94 | 45C | 400BXB | X-BOX 400 BURIED | F | 400 | XBOXF | B | 1 | $3.27 |
| 4199 | 602 | 3 | 9043742419 | RESIDENCE | GSVLFLMA | 44,844 | 6.94 | 45C | 400BXB | X-BOX 400 BURIED | D | 400 | XBOXD | B | 1 | $4.97 |
| 4200 | 605 | 3 | 9043773621 | BUSINESS | GSVLFLMA | 17,875 | 1.50 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 85 | $0.02 |
| 4201 | 605 | 3 | 9043773621 | BUSINESS | GSVLFLMA | 17,875 | 1.50 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 15 | $0.00 |
| 4202 | 605 | 3 | 9043773621 | BUSINESS | GSVLFLMA | 17,875 | 1.50 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 110 | $0.03 |
| 4203 | 605 | 3 | 9043773621 | BUSINESS | GSVLFLMA | 17,875 | 1.50 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 271 | $0.06 |
| 4204 | 605 | 3 | 9043773621 | BUSINESS | GSVLFLMA | 17,875 | 1.50 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 583 | $0.14 |
| 4205 | 605 | 3 | 9043773621 | BUSINESS | GSVLFLMA | 17,875 | 1.50 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 449 | $0.11 |
| 4206 | 605 | 3 | 9043773621 | BUSINESS | GSVLFLMA | 17,875 | 1.50 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 712 | $0.17 |
| 4207 | 605 | 3 | 9043773621 | BUSINESS | GSVLFLMA | 17,875 | 1.50 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 657 | $0.16 |
| 4208 | 605 | 3 | 9043773621 | BUSINESS | GSVLFLMA | 17,875 | 1.50 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 25 | $0.01 |
| 4209 | 605 | 3 | 9043773621 | BUSINESS | GSVLFLMA | 17,875 | 1.50 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 191 | $0.05 |
| 4210 | 605 | 3 | 9043773621 | BUSINESS | GSVLFLMA | 17,875 | 1.50 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 18 | $0.00 |
| 4211 | 605 | 3 | 9043773621 | BUSINESS | GSVLFLMA | 17,875 | 1.50 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 18 | $0.00 |
| 4212 | 605 | 3 | 9043773621 | BUSINESS | GSVLFLMA | 17,875 | 1.50 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 212 | $0.05 |
| 4213 | 605 | 3 | 9043773621 | BUSINESS | GSVLFLMA | 17,875 | 1.50 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 25 | $0.01 |
| 4214 | 605 | 3 | 9043773621 | BUSINESS | GSVLFLMA | 17,875 | 1.50 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 720 | $0.17 |
| 4215 | 605 | 3 | 9043773621 | BUSINESS | GSVLFLMA | 17,875 | 1.50 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 329 | $0.08 |
| 4216 | 605 | 3 | 9043773621 | BUSINESS | GSVLFLMA | 17,875 | 1.50 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 262 | $0.06 |
| 4217 | 605 | 3 | 9043773621 | BUSINESS | GSVLFLMA | 17,875 | 1.50 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 793 | $0.19 |
| 4218 | 605 | 3 | 9043773621 | BUSINESS | GSVLFLMA | 17,875 | 1.50 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 838 | $0.20 |
| 4219 | 605 | 3 | 9043773621 | BUSINESS | GSVLFLMA | 17,875 | 1.50 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 68 | $0.02 |
| 4220 | 605 | 3 | 9043773621 | BUSINESS | GSVLFLMA | 17,875 | 1.50 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 18 | $0.00 |
| 4221 | 605 | 3 | 9043773621 | BUSINESS | GSVLFLMA | 17,875 | 1.50 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 65 | $0.02 |
| 4222 | 605 | 3 | 9043773621 | BUSINESS | GSVLFLMA | 17,875 | 1.50 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 18 | $0.00 |
| 4223 | 605 | 3 | 9043773621 | BUSINESS | GSVLFLMA | 17,875 | 1.50 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 619 | $0.15 |
| 4224 | 605 | 3 | 9043773621 | BUSINESS | GSVLFLMA | 17,875 | 1.50 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 818 | $0.20 |
| 4225 | 605 | 3 | 9043773621 | BUSINESS | GSVLFLMA | 17,875 | 1.50 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 841 | $0.20 |
| 4226 | 605 | 3 | 9043773621 | BUSINESS | GSVLFLMA | 17,875 | 1.50 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 778 | $0.19 |
| 4227 | 605 | 3 | 9043773621 | BUSINESS | GSVLFLMA | 17,875 | 1.50 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 3 | $0.00 |
| 4228 | 605 | 3 | 9043773621 | BUSINESS | GSVLFLMA | 17,875 | 1.50 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 400 | $0.10 |
| 4229 | 605 | 3 | 9043773621 | BUSINESS | GSVLFLMA | 17,875 | 1.50 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 851 | $0.20 |
| 4230 | 605 | 3 | 9043773621 | BUSINESS | GSVLFLMA | 17,875 | 1.50 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 625 | $0.15 |
| 4231 | 605 | 3 | 9043773621 | BUSINESS | GSVLFLMA | 17,875 | 1.50 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 691 | $0.17 |
| 4232 | 605 | 3 | 9043773621 | BUSINESS | GSVLFLMA | 17,875 | 1.50 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 873 | $0.21 |
| 4233 | 605 | 3 | 9043773621 | BUSINESS | GSVLFLMA | 17,875 | 1.50 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 4234 | 605 | 3 | 9043773621 | BUSINESS | GSVLFLMA | 17,875 | 1.50 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 60 | $0.01 |
| 4235 | 605 | 3 | 9043773621 | BUSINESS | GSVLFLMA | 17,875 | 1.50 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 60 | $0.01 |
| 4236 | 605 | 3 | 9043773621 | BUSINESS | GSVLFLMA | 17,875 | 1.50 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 20 | $0.00 |
| 4237 | 605 | 3 | 9043773621 | BUSINESS | GSVLFLMA | 17,875 | 1.50 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 35 | $0.01 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat |
| 5 | | | | | | | | | | | | | | | | |
| 4238 | 605 | 3 | 9043773621 | BUSINESS | GSVLFLMA | 17,875 | 1.50 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,470 | $0.35 |
| 4239 | 605 | 3 | 9043773621 | BUSINESS | GSVLFLMA | 17,875 | 1.50 | 5C | 600U | 26 Gauge Cable | D | 600 | 26 | U | 15 | $0.12 |
| 4240 | 605 | 3 | 9043773621 | BUSINESS | GSVLFLMA | 17,875 | 1.50 | 5C | 900U | 26 Gauge Cable | D | 900 | 26 | U | 610 | $5.06 |
| 4241 | 605 | 3 | 9043773621 | BUSINESS | GSVLFLMA | 17,875 | 1.50 | 5C | 600U | 26 Gauge Cable | D | 600 | 26 | U | 1,190 | $9.91 |
| 4242 | 605 | 3 | 9043773621 | BUSINESS | GSVLFLMA | 17,875 | 1.50 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 925 | $9.37 |
| 4243 | 605 | 3 | 9043773621 | BUSINESS | GSVLFLMA | 17,875 | 1.50 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 369 | $4.23 |
| 4244 | 605 | 3 | 9043773621 | BUSINESS | GSVLFLMA | 17,875 | 1.50 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 120 | $1.69 |
| 4245 | 605 | 3 | 9043773621 | BUSINESS | GSVLFLMA | 17,875 | 1.50 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 4246 | 605 | 3 | 9043773621 | BUSINESS | GSVLFLMA | 17,875 | 1.50 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 4247 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 210 | $0.05 |
| 4248 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 249 | $0.06 |
| 4249 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 925 | $0.22 |
| 4250 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 929 | $0.22 |
| 4251 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 40 | $0.01 |
| 4252 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 14 | $0.00 |
| 4253 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 612 | $0.15 |
| 4254 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 678 | $0.16 |
| 4255 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 714 | $0.17 |
| 4256 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 440 | $0.11 |
| 4257 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 910 | $0.22 |
| 4258 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 282 | $0.07 |
| 4259 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 370 | $0.09 |
| 4260 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 5 | $0.00 |
| 4261 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 50 | $0.01 |
| 4262 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 14 | $0.00 |
| 4263 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 322 | $0.08 |
| 4264 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 745 | $0.18 |
| 4265 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 915 | $0.22 |
| 4266 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 641 | $0.15 |
| 4267 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 200 | $0.05 |
| 4268 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 535 | $0.13 |
| 4269 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 806 | $0.19 |
| 4270 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 53 | $0.01 |
| 4271 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 14 | $0.00 |
| 4272 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 710 | $0.17 |
| 4273 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 710 | $0.17 |
| 4274 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 782 | $0.18 |
| 4275 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 751 | $0.18 |
| 4276 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 761 | $0.18 |
| 4277 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 40 | $0.01 |
| 4278 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 14 | $0.00 |
| 4279 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 448 | $0.11 |
| 4280 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 340 | $0.08 |
| 4281 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 705 | $0.17 |
| 4282 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 903 | $0.22 |
| 4283 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 891 | $0.21 |
| 4284 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 705 | $0.17 |
| 4285 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 5 | $0.00 |
| 4286 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 40 | $0.01 |
| 4287 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 289 | $0.07 |
| 4288 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 804 | $0.19 |
| 4289 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 804 | $0.19 |
| 4290 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 763 | $0.18 |
| 4291 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 30 | $0.01 |
| 4292 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 905 | $0.22 |
| 4293 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 743 | $0.18 |
| 4294 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 18 | $0.00 |
| 4295 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 30 | $0.01 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Picnt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 4296 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 905 | $0.22 |
| 4297 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 923 | $0.22 |
| 4298 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 750 | $0.18 |
| 4299 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 30 | $0.01 |
| 4300 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 241 | $0.06 |
| 4301 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 812C | 812CAVG | Bld. Entr. Fiber Calbe - Average Size | F | 72 | Sgl | .40db | 12 | $0.01 |
| 4302 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 43 | $0.01 |
| 4303 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 145 | $0.03 |
| 4304 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 12 | $0.00 |
| 4305 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 95 | $0.02 |
| 4306 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 25 | $0.01 |
| 4307 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 622 | $6.30 |
| 4308 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 198 | $1.92 |
| 4309 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 209 | $2.03 |
| 4310 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 570 | $5.96 |
| 4311 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 258 | $2.95 |
| 4312 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 296 | $4.17 |
| 4313 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 4314 | 606 | 3 | 9043776290 | RESIDENCE | GSVLFLMA | 28,178 | 3.69 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 4315 | 607 | 1 | 9043788301 | BUSINESS | GSVLFLMA | 9,410 | 0.92 | 5C | 3600U | 26 Gauge Cable | F | 3600 | 26 | U | 233 | $1.13 |
| 4316 | 607 | 1 | 9043788301 | BUSINESS | GSVLFLMA | 9,410 | 0.92 | 5C | 3600U | 26 Gauge Cable | F | 3600 | 26 | U | 252 | $1.23 |
| 4317 | 607 | 1 | 9043788301 | BUSINESS | GSVLFLMA | 9,410 | 0.92 | 5C | 3600U | 26 Gauge Cable | F | 3600 | 26 | U | 934 | $4.54 |
| 4318 | 607 | 1 | 9043788301 | BUSINESS | GSVLFLMA | 9,410 | 0.92 | 5C | 3600U | 26 Gauge Cable | F | 3600 | 26 | U | 933 | $4.54 |
| 4319 | 607 | 1 | 9043788301 | BUSINESS | GSVLFLMA | 9,410 | 0.92 | 5C | 3600U | 26 Gauge Cable | F | 3600 | 26 | U | 616 | $3.00 |
| 4320 | 607 | 1 | 9043788301 | BUSINESS | GSVLFLMA | 9,410 | 0.92 | 5C | 3600U | 26 Gauge Cable | F | 3600 | 26 | U | 677 | $3.29 |
| 4321 | 607 | 1 | 9043788301 | BUSINESS | GSVLFLMA | 9,410 | 0.92 | 5C | 3600U | 26 Gauge Cable | F | 3600 | 26 | U | 656 | $3.19 |
| 4322 | 607 | 1 | 9043788301 | BUSINESS | GSVLFLMA | 9,410 | 0.92 | 5C | 3600U | 26 Gauge Cable | F | 3600 | 26 | U | 766 | $3.72 |
| 4323 | 607 | 1 | 9043788301 | BUSINESS | GSVLFLMA | 9,410 | 0.92 | 5C | 3600U | 26 Gauge Cable | F | 3600 | 26 | U | 796 | $3.87 |
| 4324 | 607 | 1 | 9043788301 | BUSINESS | GSVLFLMA | 9,410 | 0.92 | 5C | 3600U | 26 Gauge Cable | F | 3600 | 26 | U | 815 | $3.96 |
| 4325 | 607 | 1 | 9043788301 | BUSINESS | GSVLFLMA | 9,410 | 0.92 | 5C | 3600U | 26 Gauge Cable | F | 3600 | 26 | U | 416 | $2.02 |
| 4326 | 607 | 1 | 9043788301 | BUSINESS | GSVLFLMA | 9,410 | 0.92 | 12C | 300A | 26 Gauge Cable | D | 300 | 26 | A | 27 | $0.26 |
| 4327 | 607 | 1 | 9043788301 | BUSINESS | GSVLFLMA | 9,410 | 0.92 | 12C | 2700A | 26 Gauge Cable | D | 2700 | 26 | A | 113 | $1.36 |
| 4328 | 607 | 1 | 9043788301 | BUSINESS | GSVLFLMA | 9,410 | 0.92 | 5C | 2100U | 26 Gauge Cable | D | 2100 | 26 | U | 600 | $4.60 |
| 4329 | 607 | 1 | 9043788301 | BUSINESS | GSVLFLMA | 9,410 | 0.92 | 5C | 2100U | 26 Gauge Cable | D | 2100 | 26 | U | 318 | $2.44 |
| 4330 | 607 | 1 | 9043788301 | BUSINESS | GSVLFLMA | 9,410 | 0.92 | 5C | 2100U | 26 Gauge Cable | D | 2100 | 26 | U | 410 | $3.14 |
| 4331 | 607 | 1 | 9043788301 | BUSINESS | GSVLFLMA | 9,410 | 0.92 | 12C | 2100A | 26 Gauge Cable | D | 2100 | 26 | A | 170 | $1.28 |
| 4332 | 607 | 1 | 9043788301 | BUSINESS | GSVLFLMA | 9,410 | 0.92 | 12C | 2100A | 26 Gauge Cable | D | 2100 | 26 | A | 420 | $3.17 |
| 4333 | 607 | 1 | 9043788301 | BUSINESS | GSVLFLMA | 9,410 | 0.92 | 52C | 900A | 26 Gauge Cable | D | 900 | 26 | R | 40 | $0.34 |
| 4334 | 607 | 1 | 9043788301 | BUSINESS | GSVLFLMA | 9,410 | 0.92 | 52C | 900A | 26 Gauge Cable | D | 900 | 26 | R | 25 | $0.21 |
| 4335 | 607 | 1 | 9043788301 | BUSINESS | GSVLFLMA | 9,410 | 0.92 | 52C | 900A | 26 Gauge Cable | D | 900 | 26 | R | 13 | $0.11 |
| 4336 | 607 | 1 | 9043788301 | BUSINESS | GSVLFLMA | 9,410 | 0.92 | 52C | 300A | 26 Gauge Cable | D | 300 | 26 | R | 36 | $0.35 |
| 4337 | 607 | 1 | 9043788301 | BUSINESS | GSVLFLMA | 9,410 | 0.92 | 52C | 200A | 26 Gauge Cable | D | 200 | 26 | R | 114 | $1.19 |
| 4338 | 607 | 1 | 9043788301 | BUSINESS | GSVLFLMA | 9,410 | 0.92 | 52C | 100A | 26 Gauge Cable | D | 100 | 26 | R | 30 | $0.36 |
| 4339 | 607 | 1 | 9043788301 | BUSINESS | GSVLFLMA | 9,410 | 0.92 | 12C | 100ATERM | BLDG ENTR TERMINAL | F | 28000 | XBOXF | A | 1 | $4.50 |
| 4340 | 607 | 1 | 9043788301 | BUSINESS | GSVLFLMA | 9,410 | 0.92 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 28000 | XBOXD | A | 1 | $6.86 |
| 4341 | 607 | 1 | 9043788301 | BUSINESS | GSVLFLMA | 9,410 | 0.92 | 12C | 2100A | 26 Gauge Cable - Bridged Tap/End Section | D | 2100 | 26bt | A | 170 | $1.28 |
| 4342 | 613 | 2 | 9043317676 | BUSINESS | GSVLFLNW | 9,982 | 1.17 | 5C | 3000U | 26 Gauge Cable | F | 3000 | 26 | U | 125 | $0.62 |
| 4343 | 613 | 2 | 9043317676 | BUSINESS | GSVLFLNW | 9,982 | 1.17 | 5C | 3000U | 26 Gauge Cable | F | 3000 | 26 | U | 340 | $1.67 |
| 4344 | 613 | 2 | 9043317676 | BUSINESS | GSVLFLNW | 9,982 | 1.17 | 5C | 3000U | 26 Gauge Cable | F | 3000 | 26 | U | 280 | $1.38 |
| 4345 | 613 | 2 | 9043317676 | BUSINESS | GSVLFLNW | 9,982 | 1.17 | 5C | 3000U | 26 Gauge Cable | F | 3000 | 26 | U | 779 | $3.83 |
| 4346 | 613 | 2 | 9043317676 | BUSINESS | GSVLFLNW | 9,982 | 1.17 | 5C | 3000U | 26 Gauge Cable | F | 3000 | 26 | U | 616 | $3.03 |
| 4347 | 613 | 2 | 9043317676 | BUSINESS | GSVLFLNW | 9,982 | 1.17 | 5C | 3000U | 26 Gauge Cable | F | 3000 | 26 | U | 785 | $3.86 |
| 4348 | 613 | 2 | 9043317676 | BUSINESS | GSVLFLNW | 9,982 | 1.17 | 5C | 1200U | 26 Gauge Cable | F | 1200 | 26 | U | 746 | $3.96 |
| 4349 | 613 | 2 | 9043317676 | BUSINESS | GSVLFLNW | 9,982 | 1.17 | 5C | 1200U | 26 Gauge Cable | F | 1200 | 26 | U | 754 | $4.00 |
| 4350 | 613 | 2 | 9043317676 | BUSINESS | GSVLFLNW | 9,982 | 1.17 | 5C | 1200U | 26 Gauge Cable | F | 1200 | 26 | U | 720 | $3.82 |
| 4351 | 613 | 2 | 9043317676 | BUSINESS | GSVLFLNW | 9,982 | 1.17 | 5C | 1200U | 26 Gauge Cable | F | 1200 | 26 | U | 780 | $4.14 |
| 4352 | 613 | 2 | 9043317676 | BUSINESS | GSVLFLNW | 9,982 | 1.17 | 5C | 1200U | 26 Gauge Cable | F | 1200 | 26 | U | 750 | $3.98 |
| 4353 | 613 | 2 | 9043317676 | BUSINESS | GSVLFLNW | 9,982 | 1.17 | 5C | 600U | 26 Gauge Cable | F | 600 | 26 | U | 18 | $0.10 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 4354 | 613 | 2 | 9043317676 | BUSINESS | GSVLFLNW | 9,982 | 1.17 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 40 | $0.23 |
| 4355 | 613 | 2 | 9043317676 | BUSINESS | GSVLFLNW | 9,982 | 1.17 | 45C | 1200B | 26 Gauge Cable | F | 1200 | 26 | B | 40 | $0.26 |
| 4356 | 613 | 2 | 9043317676 | BUSINESS | GSVLFLNW | 9,982 | 1.17 | 45C | 1200B | 26 Gauge Cable | F | 1200 | 26 | B | 205 | $1.31 |
| 4357 | 613 | 2 | 9043317676 | BUSINESS | GSVLFLNW | 9,982 | 1.17 | 45C | 1200B | 26 Gauge Cable | F | 1200 | 26 | B | 410 | $2.62 |
| 4358 | 613 | 2 | 9043317676 | BUSINESS | GSVLFLNW | 9,982 | 1.17 | 45C | 1200B | 26 Gauge Cable | F | 1200 | 26 | B | 449 | $2.87 |
| 4359 | 613 | 2 | 9043317676 | BUSINESS | GSVLFLNW | 9,982 | 1.17 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 10 | $0.06 |
| 4360 | 613 | 2 | 9043317676 | BUSINESS | GSVLFLNW | 9,982 | 1.17 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 30 | $0.20 |
| 4361 | 613 | 2 | 9043317676 | BUSINESS | GSVLFLNW | 9,982 | 1.17 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 240 | $1.59 |
| 4362 | 613 | 2 | 9043317676 | BUSINESS | GSVLFLNW | 9,982 | 1.17 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 330 | $2.19 |
| 4363 | 613 | 2 | 9043317676 | BUSINESS | GSVLFLNW | 9,982 | 1.17 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 300 | $1.99 |
| 4364 | 613 | 2 | 9043317676 | BUSINESS | GSVLFLNW | 9,982 | 1.17 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 180 | $1.19 |
| 4365 | 613 | 2 | 9043317676 | BUSINESS | GSVLFLNW | 9,982 | 1.17 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 30 | $0.20 |
| 4366 | 613 | 2 | 9043317676 | BUSINESS | GSVLFLNW | 9,982 | 1.17 | 12C | 600A | 26 Gauge Cable | F | 600 | 26 | A | 625 | $4.90 |
| 4367 | 613 | 2 | 9043317676 | BUSINESS | GSVLFLNW | 9,982 | 1.17 | 12C | 900A | 26 Gauge Cable | F | 900 | 26 | A | 30 | $0.17 |
| 4368 | 613 | 2 | 9043317676 | BUSINESS | GSVLFLNW | 9,982 | 1.17 | 12C | 900A | 26 Gauge Cable | D | 900 | 26 | A | 30 | $0.25 |
| 4369 | 613 | 2 | 9043317676 | BUSINESS | GSVLFLNW | 9,982 | 1.17 | 12C | 300A | 26 Gauge Cable | D | 300 | 26 | A | 340 | $3.32 |
| 4370 | 613 | 2 | 9043317676 | BUSINESS | GSVLFLNW | 9,982 | 1.17 | 12C | 100ATERM | BLDG ENTR TERMINAL | F | 2100 | XBOXF | A | 1 | $4.50 |
| 4371 | 613 | 2 | 9043317676 | BUSINESS | GSVLFLNW | 9,982 | 1.17 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 2100 | XBOXD | A | 1 | $6.87 |
| 4372 | 613 | 2 | 9043317676 | BUSINESS | GSVLFLNW | 9,982 | 1.17 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 300 | XBOX | A | 1 | $6.87 |
| 4373 | 619 | 3 | 9047556006 | RESIDENCE | LKCYFLMA | 26,669 | 1.42 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 3,870 | $0.97 |
| 4374 | 619 | 3 | 9047556006 | RESIDENCE | LKCYFLMA | 26,669 | 1.42 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 6,615 | $1.66 |
| 4375 | 619 | 3 | 9047556006 | RESIDENCE | LKCYFLMA | 26,669 | 1.42 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 1,701 | $0.43 |
| 4376 | 619 | 3 | 9047556006 | RESIDENCE | LKCYFLMA | 26,669 | 1.42 | 85C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | .40db | 2,645 | $0.98 |
| 4377 | 619 | 3 | 9047556006 | RESIDENCE | LKCYFLMA | 26,669 | 1.42 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 100 | $0.02 |
| 4378 | 619 | 3 | 9047556006 | RESIDENCE | LKCYFLMA | 26,669 | 1.42 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 60 | $0.01 |
| 4379 | 619 | 3 | 9047556006 | RESIDENCE | LKCYFLMA | 26,669 | 1.42 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 25 | $0.01 |
| 4380 | 619 | 3 | 9047556006 | RESIDENCE | LKCYFLMA | 26,669 | 1.42 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 512 | $0.12 |
| 4381 | 619 | 3 | 9047556006 | RESIDENCE | LKCYFLMA | 26,669 | 1.42 | 5C4 | 600U | 24 Gauge Cable | D | 600 | 24 | U | 1,020 | $11.76 |
| 4382 | 619 | 3 | 9047556006 | RESIDENCE | LKCYFLMA | 26,669 | 1.42 | 5C4 | 600U | 24 Gauge Cable | D | 600 | 24 | U | 30 | $0.35 |
| 4383 | 619 | 3 | 9047556006 | RESIDENCE | LKCYFLMA | 26,669 | 1.42 | 5C4 | 600U | 24 Gauge Cable | D | 600 | 24 | U | 842 | $9.70 |
| 4384 | 619 | 3 | 9047556006 | RESIDENCE | LKCYFLMA | 26,669 | 1.42 | 5C4 | 600U | 24 Gauge Cable | D | 600 | 24 | U | 36 | $0.41 |
| 4385 | 619 | 3 | 9047556006 | RESIDENCE | LKCYFLMA | 26,669 | 1.42 | 45C4 | 600B | 24 Gauge Cable | D | 600 | 24 | B | 365 | $4.33 |
| 4386 | 619 | 3 | 9047556006 | RESIDENCE | LKCYFLMA | 26,669 | 1.42 | 22C4 | 400A | 24 Gauge Cable | D | 400 | 24 | A | 37 | $0.45 |
| 4387 | 619 | 3 | 9047556006 | RESIDENCE | LKCYFLMA | 26,669 | 1.42 | 22C4 | 300A | 24 Gauge Cable | D | 300 | 24 | A | 7,601 | $94.29 |
| 4388 | 619 | 3 | 9047556006 | RESIDENCE | LKCYFLMA | 26,669 | 1.42 | 22C4 | 300A | 24 Gauge Cable | D | 300 | 24 | A | 80 | $0.99 |
| 4389 | 619 | 3 | 9047556006 | RESIDENCE | LKCYFLMA | 26,669 | 1.42 | 45C4 | 300B | 24 Gauge Cable | D | 300 | 24 | B | 845 | $11.10 |
| 4390 | 619 | 3 | 9047556006 | RESIDENCE | LKCYFLMA | 26,669 | 1.42 | 22C4 | 50A | 24 Gauge Cable | D | 50 | 24 | A | 20 | $0.40 |
| 4391 | 619 | 3 | 9047556006 | RESIDENCE | LKCYFLMA | 26,669 | 1.42 | 45C4 | 50B | 24 Gauge Cable | D | 50 | 24 | B | 265 | $4.09 |
| 4392 | 619 | 3 | 9047556006 | RESIDENCE | LKCYFLMA | 26,669 | 1.42 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 4393 | 619 | 3 | 9047556006 | RESIDENCE | LKCYFLMA | 26,669 | 1.42 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 4394 | 619 | 3 | 9047556006 | RESIDENCE | LKCYFLMA | 26,669 | 1.42 | 22C | 300A | 26 Gauge Cable - Bridged Tap/End Section | D | 300 | 26bt | A | 380 | $3.71 |
| 4395 | 619 | 3 | 9047556006 | RESIDENCE | LKCYFLMA | 26,669 | 1.42 | 22C | 200A | 26 Gauge Cable - Bridged Tap/End Section | D | 200 | 26bt | A | 35 | $0.37 |
| 4396 | 619 | 3 | 9047556006 | RESIDENCE | LKCYFLMA | 26,669 | 1.42 | 45C | 100B | 26 Gauge Cable - Bridged Tap/End Section | D | 100 | 26bt | B | 15 | $0.17 |
| 4397 | 619 | 3 | 9047556006 | RESIDENCE | LKCYFLMA | 26,669 | 1.42 | 22C | 50A | 26 Gauge Cable - Bridged Tap/End Section | D | 50 | 26bt | A | 12 | $0.19 |
| 4398 | 619 | 3 | 9047556006 | RESIDENCE | LKCYFLMA | 26,669 | 1.42 | 45C | 25B | 26 Gauge Cable - Bridged Tap/End Section | D | 25 | 26bt | B | 182 | $3.53 |
| 4399 | 619 | 3 | 9047556006 | RESIDENCE | LKCYFLMA | 26,669 | 1.42 | 12C | 25A | 26 Gauge Cable - Bridged Tap/End Section | D | 25 | 26bt | A | 12 | $0.27 |
| 4400 | 619 | 3 | 9047556006 | RESIDENCE | LKCYFLMA | 26,669 | 1.42 | 12C | 25A | 26 Gauge Cable - Bridged Tap/End Section | D | 25 | 26bt | A | 22 | $0.50 |
| 4401 | 619 | 3 | 9047556006 | RESIDENCE | LKCYFLMA | 26,669 | 1.42 | 45C | 25B | 26 Gauge Cable - Bridged Tap/End Section | D | 25 | 26bt | B | 157 | $3.04 |
| 4402 | 619 | 3 | 9047556006 | RESIDENCE | LKCYFLMA | 26,669 | 1.42 | 22C | 100A | 26 Gauge Cable - Bridged Tap/End Section | D | 100 | 26bt | A | 40 | $0.48 |
| 4403 | 619 | 3 | 9047556006 | RESIDENCE | LKCYFLMA | 26,669 | 1.42 | 45C | 300B | 26 Gauge Cable - Bridged Tap/End Section | D | 300 | 26bt | B | 3 | $0.03 |
| 4404 | 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 |
| 4405 | 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 |
| 4406 | 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 |
| 4407 | 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 |
| 4408 | 624 | 3 | 9043251040 | RESIDENCE | PLTKFLMA | 78,267 | 10.43 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 3,924 | $0.98 |
| 4409 | 624 | 3 | 9043251040 | RESIDENCE | PLTKFLMA | 78,267 | 10.43 | 85C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 3,282 | $0.77 |
| 4410 | 624 | 3 | 9043251040 | RESIDENCE | PLTKFLMA | 78,267 | 10.43 | 85C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 2,753 | $0.77 |
| 4411 | 624 | 3 | 9043251040 | RESIDENCE | PLTKFLMA | 78,267 | 10.43 | 85C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 2,310 | $0.64 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Picmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 4412 | 624 | 3 | 9043251040 | RESIDENCE | PLTKFLMA | 78,267 | 10.43 | 85C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 2,790 | $0.78 |
| 4413 | 624 | 3 | 9043251040 | RESIDENCE | PLTKFLMA | 78,267 | 10.43 | 845C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 380 | $0.11 |
| 4414 | 624 | 3 | 9043251040 | RESIDENCE | PLTKFLMA | 78,267 | 10.43 | 845C | FOCALL40DB30 | CABLE FB-OPT ALL 40DB 30 | F | 36 | Sgl | .40db | 10 | $0.00 |
| 4415 | 624 | 3 | 9043251040 | RESIDENCE | PLTKFLMA | 78,267 | 10.43 | 845C | FOCALL40DB30 | CABLE FB-OPT ALL 40DB 30 | F | 36 | Sgl | .40db | 192 | $0.04 |
| 4416 | 624 | 3 | 9043251040 | RESIDENCE | PLTKFLMA | 78,267 | 10.43 | 845C | FOCALL40DB30 | CABLE FB-OPT ALL 40DB 30 | F | 36 | Sgl | .40db | 2,366 | $0.55 |
| 4417 | 624 | 3 | 9043251040 | RESIDENCE | PLTKFLMA | 78,267 | 10.43 | 845C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | .40db | 8,164 | $3.01 |
| 4418 | 624 | 3 | 9043251040 | RESIDENCE | PLTKFLMA | 78,267 | 10.43 | 845C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | .40db | 7,984 | $2.95 |
| 4419 | 624 | 3 | 9043251040 | RESIDENCE | PLTKFLMA | 78,267 | 10.43 | 845C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | .40db | 7,994 | $2.95 |
| 4420 | 624 | 3 | 9043251040 | RESIDENCE | PLTKFLMA | 78,267 | 10.43 | 845C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | .40db | 9,290 | $3.43 |
| 4421 | 624 | 3 | 9043251040 | RESIDENCE | PLTKFLMA | 78,267 | 10.43 | 845C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | .40db | 100 | $0.04 |
| 4422 | 624 | 3 | 9043251040 | RESIDENCE | PLTKFLMA | 78,267 | 10.43 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 3,440 | $0.80 |
| 4423 | 624 | 3 | 9043251040 | RESIDENCE | PLTKFLMA | 78,267 | 10.43 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 500 | $0.12 |
| 4424 | 624 | 3 | 9043251040 | RESIDENCE | PLTKFLMA | 78,267 | 10.43 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 25 | $0.01 |
| 4425 | 624 | 3 | 9043251040 | RESIDENCE | PLTKFLMA | 78,267 | 10.43 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 25 | $0.24 |
| 4426 | 624 | 3 | 9043251040 | RESIDENCE | PLTKFLMA | 78,267 | 10.43 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 2,362 | $22.76 |
| 4427 | 624 | 3 | 9043251040 | RESIDENCE | PLTKFLMA | 78,267 | 10.43 | 45C4 | 400B | 24 Gauge Cable | D | 400 | 24 | B | 2,000 | $24.55 |
| 4428 | 624 | 3 | 9043251040 | RESIDENCE | PLTKFLMA | 78,267 | 10.43 | 45C4 | 300B | 24 Gauge Cable | D | 300 | 24 | B | 1,480 | $19.45 |
| 4429 | 624 | 3 | 9043251040 | RESIDENCE | PLTKFLMA | 78,267 | 10.43 | 45C4 | 100B | 24 Gauge Cable | D | 100 | 24 | B | 2,500 | $34.13 |
| 4430 | 624 | 3 | 9043251040 | RESIDENCE | PLTKFLMA | 78,267 | 10.43 | 45C4 | 50B | 24 Gauge Cable | D | 50 | 24 | B | 1,386 | $21.37 |
| 4431 | 624 | 3 | 9043251040 | RESIDENCE | PLTKFLMA | 78,267 | 10.43 | 45C | 900BXB | X-BOX 900 BURIED | F | 900 | XBOXF | B | 1 | $2.55 |
| 4432 | 624 | 3 | 9043251040 | RESIDENCE | PLTKFLMA | 78,267 | 10.43 | 45C | 900BXB | X-BOX 900 BURIED | D | 900 | XBOXD | B | 1 | $3.88 |
| 4433 | 624 | 3 | 9043251040 | RESIDENCE | PLTKFLMA | 78,267 | 10.43 | 45C | 50B | 26 Gauge Cable - Bridged Tap/End Section | D | 50 | 26bt | B | 342 | $4.82 |
| 4434 | 624 | 3 | 9043251040 | RESIDENCE | PLTKFLMA | 78,267 | 10.43 | 45C | 25B | 26 Gauge Cable - Bridged Tap/End Section | D | 25 | 26bt | B | 972 | $18.84 |
| 4435 | 627 | 3 | 9044678549 | RESIDENCE | WELKFLMA | 34,063 | 5.00 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 2,992 | $0.70 |
| 4436 | 627 | 3 | 9044678549 | RESIDENCE | WELKFLMA | 34,063 | 5.00 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 6,021 | $1.41 |
| 4437 | 627 | 3 | 9044678549 | RESIDENCE | WELKFLMA | 34,063 | 5.00 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 6,051 | $1.41 |
| 4438 | 627 | 3 | 9044678549 | RESIDENCE | WELKFLMA | 34,063 | 5.00 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 6,024 | $1.41 |
| 4439 | 627 | 3 | 9044678549 | RESIDENCE | WELKFLMA | 34,063 | 5.00 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,553 | $0.36 |
| 4440 | 627 | 3 | 9044678549 | RESIDENCE | WELKFLMA | 34,063 | 5.00 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 2,255 | $0.53 |
| 4441 | 627 | 3 | 9044678549 | RESIDENCE | WELKFLMA | 34,063 | 5.00 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 286 | $2.99 |
| 4442 | 627 | 3 | 9044678549 | RESIDENCE | WELKFLMA | 34,063 | 5.00 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 1,609 | $15.59 |
| 4443 | 627 | 3 | 9044678549 | RESIDENCE | WELKFLMA | 34,063 | 5.00 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 4,445 | $43.07 |
| 4444 | 627 | 3 | 9044678549 | RESIDENCE | WELKFLMA | 34,063 | 5.00 | 22C | 50A | 26 Gauge Cable | D | 50 | 26 | A | 2,155 | $34.17 |
| 4445 | 627 | 3 | 9044678549 | RESIDENCE | WELKFLMA | 34,063 | 5.00 | 22C4 | 50A | 24 Gauge Cable | D | 50 | 24 | A | 672 | $13.32 |
| 4446 | 627 | 3 | 9044678549 | RESIDENCE | WELKFLMA | 34,063 | 5.00 | 45C | 900BXB | X-BOX 900 BURIED | F | 900 | XBOXF | B | 1 | $2.55 |
| 4447 | 627 | 3 | 9044678549 | RESIDENCE | WELKFLMA | 34,063 | 5.00 | 45C | 900BXB | X-BOX 900 BURIED | D | 900 | XBOXD | B | 1 | $3.88 |
| 4448 | 628 | 3 | 9046833868 | RESIDENCE | WWSPFLSH | 32,450 | 3.51 | 85C | FOCALL40DB144 | CABLE FB-OPT ALL 40DB 144 | F | 144 | Sgl | .40db | 4,217 | $0.95 |
| 4449 | 628 | 3 | 9046833868 | RESIDENCE | WWSPFLSH | 32,450 | 3.51 | 85C | FOCALL40DB144 | CABLE FB-OPT ALL 40DB 144 | F | 144 | Sgl | .40db | 4,225 | $0.95 |
| 4450 | 628 | 3 | 9046833868 | RESIDENCE | WWSPFLSH | 32,450 | 3.51 | 85C | FOCALL40DB132 | CABLE FB-OPT ALL 40DB 132 | F | 144 | Sgl | .40db | 4,455 | $1.00 |
| 4451 | 628 | 3 | 9046833868 | RESIDENCE | WWSPFLSH | 32,450 | 3.51 | 85C | FOCALL40DB120 | CABLE FB-OPT ALL 40DB 120 | F | 144 | Sgl | .40db | 6,014 | $1.35 |
| 4452 | 628 | 3 | 9046833868 | RESIDENCE | WWSPFLSH | 32,450 | 3.51 | 822C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 6,912 | $1.73 |
| 4453 | 628 | 3 | 9046833868 | RESIDENCE | WWSPFLSH | 32,450 | 3.51 | 845C | FOCALL40DB6 | CABLE FB-OPT ALL 40DB 6 | F | 12 | Sgl | .40db | 2,122 | $0.78 |
| 4454 | 628 | 3 | 9046833868 | RESIDENCE | WWSPFLSH | 32,450 | 3.51 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 15 | $0.00 |
| 4455 | 628 | 3 | 9046833868 | RESIDENCE | WWSPFLSH | 32,450 | 3.51 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 53 | $0.01 |
| 4456 | 628 | 3 | 9046833868 | RESIDENCE | WWSPFLSH | 32,450 | 3.51 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 66 | $0.02 |
| 4457 | 628 | 3 | 9046833868 | RESIDENCE | WWSPFLSH | 32,450 | 3.51 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 680 | $0.16 |
| 4458 | 628 | 3 | 9046833868 | RESIDENCE | WWSPFLSH | 32,450 | 3.51 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 166 | $0.04 |
| 4459 | 628 | 3 | 9046833868 | RESIDENCE | WWSPFLSH | 32,450 | 3.51 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,694 | $0.40 |
| 4460 | 628 | 3 | 9046833868 | RESIDENCE | WWSPFLSH | 32,450 | 3.51 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 10 | $0.00 |
| 4461 | 628 | 3 | 9046833868 | RESIDENCE | WWSPFLSH | 32,450 | 3.51 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 10 | $0.10 |
| 4462 | 628 | 3 | 9046833868 | RESIDENCE | WWSPFLSH | 32,450 | 3.51 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 40 | $0.39 |
| 4463 | 628 | 3 | 9046833868 | RESIDENCE | WWSPFLSH | 32,450 | 3.51 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 226 | $2.36 |
| 4464 | 628 | 3 | 9046833868 | RESIDENCE | WWSPFLSH | 32,450 | 3.51 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 705 | $8.07 |
| 4465 | 628 | 3 | 9046833868 | RESIDENCE | WWSPFLSH | 32,450 | 3.51 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 450 | $6.34 |
| 4466 | 628 | 3 | 9046833868 | RESIDENCE | WWSPFLSH | 32,450 | 3.51 | 45C | 25B | 26 Gauge Cable | D | 25 | 26 | B | 390 | $7.56 |
| 4467 | 628 | 3 | 9046833868 | RESIDENCE | WWSPFLSH | 32,450 | 3.51 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 4468 | 628 | 3 | 9046833868 | RESIDENCE | WWSPFLSH | 32,450 | 3.51 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 4469 | 629 | 1 | 9046866139 | RESIDENCE | WWSPFLSH | 10,321 | 1.20 | 5C | 900U | 26 Gauge Cable | F | 900 | 26 | U | 86 | $0.47 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 4470 | 629 | 1 | 9046886139 | RESIDENCE | WWSPFLSH | 10,321 | 1.20 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 457 | $2.61 |
| 4471 | 629 | 1 | 9046886139 | RESIDENCE | WWSPFLSH | 10,321 | 1.20 | 22C | 900A | 26 Gauge Cable | F | 900 | 26 | A | 2,680 | $14.82 |
| 4472 | 629 | 1 | 9046886139 | RESIDENCE | WWSPFLSH | 10,321 | 1.20 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 476 | $2.72 |
| 4473 | 629 | 1 | 9046886139 | RESIDENCE | WWSPFLSH | 10,321 | 1.20 | 22C | 900A | 26 Gauge Cable | F | 900 | 26 | A | 1,702 | $9.41 |
| 4474 | 629 | 1 | 9046886139 | RESIDENCE | WWSPFLSH | 10,321 | 1.20 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 1,892 | $10.80 |
| 4475 | 629 | 1 | 9046886139 | RESIDENCE | WWSPFLSH | 10,321 | 1.20 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 2,229 | $14.80 |
| 4476 | 629 | 1 | 9046886139 | RESIDENCE | WWSPFLSH | 10,321 | 1.20 | 45C | 100B | 26 Gauge Cable | F | 100 | 26 | B | 150 | $1.13 |
| 4477 | 629 | 1 | 9046886139 | RESIDENCE | WWSPFLSH | 10,321 | 1.20 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 203 | $2.32 |
| 4478 | 629 | 1 | 9046886139 | RESIDENCE | WWSPFLSH | 10,321 | 1.20 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 211 | $2.42 |
| 4479 | 629 | 1 | 9046886139 | RESIDENCE | WWSPFLSH | 10,321 | 1.20 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 235 | $3.31 |
| 4480 | 629 | 1 | 9046886139 | RESIDENCE | WWSPFLSH | 10,321 | 1.20 | 45C | 600BXB | X-BOX 600 BURIED | F | 600 | XBOXF | B | 1 | $3.51 |
| 4481 | 629 | 1 | 9046886139 | RESIDENCE | WWSPFLSH | 10,321 | 1.20 | 45C | 600BXB | X-BOX 600 BURIED | D | 600 | XBOXD | B | 1 | $5.35 |
| 4482 | 629 | 1 | 9046886139 | RESIDENCE | WWSPFLSH | 10,321 | 1.20 | 45C | 100B | 26 Gauge Cable - Bridged Tap/End Section | F | 100 | 26bt | B | 280 | $2.10 |
| 4483 | 629 | 1 | 9046886139 | RESIDENCE | WWSPFLSH | 10,321 | 1.20 | 45C | 50B | 26 Gauge Cable - Bridged Tap/End Section | F | 50 | 26bt | B | 658 | $6.08 |
| 4484 | 629 | 1 | 9046886139 | RESIDENCE | WWSPFLSH | 10,321 | 1.20 | 45C | 25B | 26 Gauge Cable - Bridged Tap/End Section | F | 25 | 26bt | B | 620 | $7.87 |
| 4485 | 639 | 3 | 3055566319 | RESIDENCE | MIAMFLHL | 15,547 | 2.30 | 85C | FOCALL40DB96 | CABLE FB-OPT ALL 40DB 96 | F | 96 | Sgl | .40db | 7,053 | $1.64 |
| 4486 | 639 | 3 | 3055566319 | RESIDENCE | MIAMFLHL | 15,547 | 2.30 | 85C | FOCALL40DB84 | CABLE FB-OPT ALL 40DB 84 | F | 96 | Sgl | .40db | 2,395 | $0.55 |
| 4487 | 639 | 3 | 3055566319 | RESIDENCE | MIAMFLHL | 15,547 | 2.30 | 85C | FOCALL40DB72 | CABLE FB-OPT ALL 40DB 72 | F | 72 | Sgl | .40db | 2,837 | $0.68 |
| 4488 | 639 | 3 | 3055566319 | RESIDENCE | MIAMFLHL | 15,547 | 2.30 | 85C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | .40db | 1,807 | $0.67 |
| 4489 | 639 | 3 | 3055566319 | RESIDENCE | MIAMFLHL | 15,547 | 2.30 | 85C | FOCALL40DB6 | CABLE FB-OPT ALL 40DB 6 | F | 12 | Sgl | .40db | 85 | $0.03 |
| 4490 | 639 | 3 | 3055566319 | RESIDENCE | MIAMFLHL | 15,547 | 2.30 | 45C | 1200B | 26 Gauge Cable | D | 1200 | 26 | B | 690 | $6.74 |
| 4491 | 639 | 3 | 3055566319 | RESIDENCE | MIAMFLHL | 15,547 | 2.30 | 12C | 300A | 26 Gauge Cable | D | 300 | 26 | A | 235 | $2.29 |
| 4492 | 639 | 3 | 3055566319 | RESIDENCE | MIAMFLHL | 15,547 | 2.30 | 12C | 100A | 26 Gauge Cable | D | 100 | 26 | A | 475 | $5.75 |
| 4493 | 639 | 3 | 3055566319 | RESIDENCE | MIAMFLHL | 15,547 | 2.30 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 4494 | 639 | 3 | 3055566319 | RESIDENCE | MIAMFLHL | 15,547 | 2.30 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 4495 | 639 | 3 | 3055566319 | RESIDENCE | MIAMFLHL | 15,547 | 2.30 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 100 | XBOX | A | 1 | $6.87 |
| 4496 | 639 | 3 | 3055566319 | RESIDENCE | MIAMFLHL | 15,547 | 2.30 | 45C | 1200B | 26 Gauge Cable - Bridged Tap/End Section | D | 1200 | 26bt | B | 120 | $1.17 |
| 4497 | 642 | 1 | 3055576084 | BUSINESS | MIAMFLHL | 614 | | 5C | 900U | 26 Gauge Cable | F | 900 | 26 | U | 174 | $0.95 |
| 4498 | 642 | 1 | 3055576084 | BUSINESS | MIAMFLHL | 614 | | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 140 | $0.80 |
| 4499 | 642 | 1 | 3055576084 | BUSINESS | MIAMFLHL | 614 | | 12C | 400A | 26 Gauge Cable | D | 400 | 26 | A | 300 | $2.79 |
| 4500 | 642 | 1 | 3055576084 | BUSINESS | MIAMFLHL | 614 | | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 4501 | 642 | 1 | 3055576084 | BUSINESS | MIAMFLHL | 614 | | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 4502 | 642 | 1 | 3055576084 | BUSINESS | MIAMFLHL | 614 | | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 400 | XBOX | A | 1 | $6.87 |
| 4503 | 642 | 1 | 3055576084 | BUSINESS | MIAMFLHL | 614 | | 12C | 200A | 26 Gauge Cable - Bridged Tap/End Section | D | 200 | 26bt | A | 105 | $1.10 |
| 4504 | 643 | 3 | 3055578048 | BUSINESS | MIAMFLHL | 20,906 | 2.80 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 3,071 | $0.74 |
| 4505 | 643 | 3 | 3055578048 | BUSINESS | MIAMFLHL | 20,906 | 2.80 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 5,366 | $1.29 |
| 4506 | 643 | 3 | 3055578048 | BUSINESS | MIAMFLHL | 20,906 | 2.80 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 523 | $0.13 |
| 4507 | 643 | 3 | 3055578048 | BUSINESS | MIAMFLHL | 20,906 | 2.80 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 7,297 | $1.75 |
| 4508 | 643 | 3 | 3055578048 | BUSINESS | MIAMFLHL | 20,906 | 2.80 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 202 | $0.05 |
| 4509 | 643 | 3 | 3055578048 | BUSINESS | MIAMFLHL | 20,906 | 2.80 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 420 | $0.10 |
| 4510 | 643 | 3 | 3055578048 | BUSINESS | MIAMFLHL | 20,906 | 2.80 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 2,697 | $0.63 |
| 4511 | 643 | 3 | 3055578048 | BUSINESS | MIAMFLHL | 20,906 | 2.80 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 220 | $0.05 |
| 4512 | 643 | 3 | 3055578048 | BUSINESS | MIAMFLHL | 20,906 | 2.80 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 600 | $5.23 |
| 4513 | 643 | 3 | 3055578048 | BUSINESS | MIAMFLHL | 20,906 | 2.80 | 12C | 900A | 26 Gauge Cable | D | 900 | 26 | A | 370 | $3.12 |
| 4514 | 643 | 3 | 3055578048 | BUSINESS | MIAMFLHL | 20,906 | 2.80 | 12C | 600A | 26 Gauge Cable | D | 600 | 26 | A | 140 | $1.68 |
| 4515 | 643 | 3 | 3055578048 | BUSINESS | MIAMFLHL | 20,906 | 2.80 | 45C | 3600BXB | X-BOX 3600 BURIED | F | 3600 | XBOXF | B | 1 | $2.11 |
| 4516 | 643 | 3 | 3055578048 | BUSINESS | MIAMFLHL | 20,906 | 2.80 | 45C | 3600BXB | X-BOX 3600 BURIED | D | 3600 | XBOXD | B | 1 | $3.21 |
| 4517 | 643 | 3 | 3055578048 | BUSINESS | MIAMFLHL | 20,906 | 2.80 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 400 | XBOX | A | 1 | $6.87 |
| 4518 | 644 | 3 | 3055581785 | BUSINESS | MIAMFLHL | 12,875 | 1.52 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 320 | $0.08 |
| 4519 | 644 | 3 | 3055581785 | BUSINESS | MIAMFLHL | 12,875 | 1.52 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 545 | $0.13 |
| 4520 | 644 | 3 | 3055581785 | BUSINESS | MIAMFLHL | 12,875 | 1.52 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 675 | $0.16 |
| 4521 | 644 | 3 | 3055581785 | BUSINESS | MIAMFLHL | 12,875 | 1.52 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 685 | $0.16 |
| 4522 | 644 | 3 | 3055581785 | BUSINESS | MIAMFLHL | 12,875 | 1.52 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 680 | $0.16 |
| 4523 | 644 | 3 | 3055581785 | BUSINESS | MIAMFLHL | 12,875 | 1.52 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 601 | $0.14 |
| 4524 | 644 | 3 | 3055581785 | BUSINESS | MIAMFLHL | 12,875 | 1.52 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 720 | $0.17 |
| 4525 | 644 | 3 | 3055581785 | BUSINESS | MIAMFLHL | 12,875 | 1.52 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 605 | $0.15 |
| 4526 | 644 | 3 | 3055581785 | BUSINESS | MIAMFLHL | 12,875 | 1.52 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 655 | $0.16 |
| 4527 | 644 | 3 | 3055581785 | BUSINESS | MIAMFLHL | 12,875 | 1.52 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 670 | $0.16 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 4528 | 644 | 3 | 3055581785 | BUSINESS | MIAMFLHL | 12,875 | 1.52 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 220 | $0.05 |
| 4529 | 644 | 3 | 3055581785 | BUSINESS | MIAMFLHL | 12,875 | 1.52 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 755 | $0.18 |
| 4530 | 644 | 3 | 3055581785 | BUSINESS | MIAMFLHL | 12,875 | 1.52 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 200 | $0.05 |
| 4531 | 644 | 3 | 3055581785 | BUSINESS | MIAMFLHL | 12,875 | 1.52 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 280 | $0.07 |
| 4532 | 644 | 3 | 3055581785 | BUSINESS | MIAMFLHL | 12,875 | 1.52 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 770 | $0.18 |
| 4533 | 644 | 3 | 3055581785 | BUSINESS | MIAMFLHL | 12,875 | 1.52 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 775 | $0.19 |
| 4534 | 644 | 3 | 3055581785 | BUSINESS | MIAMFLHL | 12,875 | 1.52 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 648 | $0.16 |
| 4535 | 644 | 3 | 3055581785 | BUSINESS | MIAMFLHL | 12,875 | 1.52 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 15 | $0.00 |
| 4536 | 644 | 3 | 3055581785 | BUSINESS | MIAMFLHL | 12,875 | 1.52 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 310 | $0.07 |
| 4537 | 644 | 3 | 3055581785 | BUSINESS | MIAMFLHL | 12,875 | 1.52 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 30 | $0.01 |
| 4538 | 644 | 3 | 3055581785 | BUSINESS | MIAMFLHL | 12,875 | 1.52 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 800 | $0.19 |
| 4539 | 644 | 3 | 3055581785 | BUSINESS | MIAMFLHL | 12,875 | 1.52 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | 40db | 20 | $0.00 |
| 4540 | 644 | 3 | 3055581785 | BUSINESS | MIAMFLHL | 12,875 | 1.52 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | 40db | 650 | $0.16 |
| 4541 | 644 | 3 | 3055581785 | BUSINESS | MIAMFLHL | 12,875 | 1.52 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 165 | $0.04 |
| 4542 | 644 | 3 | 3055581785 | BUSINESS | MIAMFLHL | 12,875 | 1.52 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 635 | $0.15 |
| 4543 | 644 | 3 | 3055581785 | BUSINESS | MIAMFLHL | 12,875 | 1.52 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 18 | $0.00 |
| 4544 | 644 | 3 | 3055581785 | BUSINESS | MIAMFLHL | 12,875 | 1.52 | 45C | 1800B | 26 Gauge Cable | D | 1800 | 26 | B | 18 | $0.16 |
| 4545 | 644 | 3 | 3055581785 | BUSINESS | MIAMFLHL | 12,875 | 1.52 | 22C | 1200A | 26 Gauge Cable | D | 1200 | 26 | A | 10 | $0.08 |
| 4546 | 644 | 3 | 3055581785 | BUSINESS | MIAMFLHL | 12,875 | 1.52 | 22C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 100 | $1.05 |
| 4547 | 644 | 3 | 3055581785 | BUSINESS | MIAMFLHL | 12,875 | 1.52 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 285 | $3.26 |
| 4548 | 644 | 3 | 3055581785 | BUSINESS | MIAMFLHL | 12,875 | 1.52 | 12C | 100A | 26 Gauge Cable | D | 100 | 26 | A | 15 | $0.18 |
| 4549 | 644 | 3 | 3055581785 | BUSINESS | MIAMFLHL | 12,875 | 1.52 | 22C | 1800AXB | X-BOX 1800 AERIAL | F | 1800 | XBOXF | A | 1 | $1.76 |
| 4550 | 644 | 3 | 3055581785 | BUSINESS | MIAMFLHL | 12,875 | 1.52 | 22C | 1800AXB | X-BOX 1800 AERIAL | D | 1800 | XBOXD | A | 1 | $2.69 |
| 4551 | 644 | 3 | 3055581785 | BUSINESS | MIAMFLHL | 12,875 | 1.52 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 100 | XBOX | A | 1 | $6.87 |
| 4552 | 644 | 3 | 3055581785 | BUSINESS | MIAMFLHL | 12,875 | 1.52 | 5C | 900U | 26 Gauge Cable - Bridged Tap/End Section | D | 900 | 26bt | U | 20 | $0.17 |
| 4553 | 644 | 3 | 3055581785 | BUSINESS | MIAMFLHL | 12,875 | 1.52 | 5C | 600U | 26 Gauge Cable - Bridged Tap/End Section | D | 600 | 26bt | U | 15 | $0.12 |
| 4554 | 644 | 3 | 3055581785 | BUSINESS | MIAMFLHL | 12,875 | 1.52 | 5C | 900U | 26 Gauge Cable - Bridged Tap/End Section | D | 900 | 26bt | U | 15 | $0.12 |
| 4555 | 647 | 3 | 3058215991 | RESIDENCE | MIAMFLHL | 18,857 | 2.32 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 295 | $0.07 |
| 4556 | 647 | 3 | 3058215991 | RESIDENCE | MIAMFLHL | 18,857 | 2.32 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 580 | $0.14 |
| 4557 | 647 | 3 | 3058215991 | RESIDENCE | MIAMFLHL | 18,857 | 2.32 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 675 | $0.16 |
| 4558 | 647 | 3 | 3058215991 | RESIDENCE | MIAMFLHL | 18,857 | 2.32 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 695 | $0.17 |
| 4559 | 647 | 3 | 3058215991 | RESIDENCE | MIAMFLHL | 18,857 | 2.32 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 660 | $0.16 |
| 4560 | 647 | 3 | 3058215991 | RESIDENCE | MIAMFLHL | 18,857 | 2.32 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 25 | $0.01 |
| 4561 | 647 | 3 | 3058215991 | RESIDENCE | MIAMFLHL | 18,857 | 2.32 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 495 | $0.12 |
| 4562 | 647 | 3 | 3058215991 | RESIDENCE | MIAMFLHL | 18,857 | 2.32 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 15 | $0.00 |
| 4563 | 647 | 3 | 3058215991 | RESIDENCE | MIAMFLHL | 18,857 | 2.32 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 4564 | 647 | 3 | 3058215991 | RESIDENCE | MIAMFLHL | 18,857 | 2.32 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 705 | $0.17 |
| 4565 | 647 | 3 | 3058215991 | RESIDENCE | MIAMFLHL | 18,857 | 2.32 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 760 | $0.18 |
| 4566 | 647 | 3 | 3058215991 | RESIDENCE | MIAMFLHL | 18,857 | 2.32 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,005 | $0.24 |
| 4567 | 647 | 3 | 3058215991 | RESIDENCE | MIAMFLHL | 18,857 | 2.32 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 985 | $0.24 |
| 4568 | 647 | 3 | 3058215991 | RESIDENCE | MIAMFLHL | 18,857 | 2.32 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 690 | $0.17 |
| 4569 | 647 | 3 | 3058215991 | RESIDENCE | MIAMFLHL | 18,857 | 2.32 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 200 | $0.05 |
| 4570 | 647 | 3 | 3058215991 | RESIDENCE | MIAMFLHL | 18,857 | 2.32 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 30 | $0.01 |
| 4571 | 647 | 3 | 3058215991 | RESIDENCE | MIAMFLHL | 18,857 | 2.32 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 870 | $0.21 |
| 4572 | 647 | 3 | 3058215991 | RESIDENCE | MIAMFLHL | 18,857 | 2.32 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 15 | $0.00 |
| 4573 | 647 | 3 | 3058215991 | RESIDENCE | MIAMFLHL | 18,857 | 2.32 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 735 | $0.18 |
| 4574 | 647 | 3 | 3058215991 | RESIDENCE | MIAMFLHL | 18,857 | 2.32 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 25 | $0.01 |
| 4575 | 647 | 3 | 3058215991 | RESIDENCE | MIAMFLHL | 18,857 | 2.32 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 485 | $0.12 |
| 4576 | 647 | 3 | 3058215991 | RESIDENCE | MIAMFLHL | 18,857 | 2.32 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 190 | $0.05 |
| 4577 | 647 | 3 | 3058215991 | RESIDENCE | MIAMFLHL | 18,857 | 2.32 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 905 | $0.22 |
| 4578 | 647 | 3 | 3058215991 | RESIDENCE | MIAMFLHL | 18,857 | 2.32 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 345 | $0.08 |
| 4579 | 647 | 3 | 3058215991 | RESIDENCE | MIAMFLHL | 18,857 | 2.32 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 635 | $0.15 |
| 4580 | 647 | 3 | 3058215991 | RESIDENCE | MIAMFLHL | 18,857 | 2.32 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 635 | $0.15 |
| 4581 | 647 | 3 | 3058215991 | RESIDENCE | MIAMFLHL | 18,857 | 2.32 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 600 | $0.14 |
| 4582 | 647 | 3 | 3058215991 | RESIDENCE | MIAMFLHL | 18,857 | 2.32 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 650 | $0.16 |
| 4583 | 647 | 3 | 3058215991 | RESIDENCE | MIAMFLHL | 18,857 | 2.32 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 200 | $0.05 |
| 4584 | 647 | 3 | 3058215991 | RESIDENCE | MIAMFLHL | 18,857 | 2.32 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 302 | $0.07 |
| 4585 | 647 | 3 | 3058215991 | RESIDENCE | MIAMFLHL | 18,857 | 2.32 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 385 | $0.09 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 4586 | 647 | 3 | 3058215991 | RESIDENCE | MIAMFLHL | 18,857 | 2.32 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 385 | $0.09 |
| 4587 | 647 | 3 | 3058215991 | RESIDENCE | MIAMFLHL | 18,857 | 2.32 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 263 | $0.06 |
| 4588 | 647 | 3 | 3058215991 | RESIDENCE | MIAMFLHL | 18,857 | 2.32 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 642 | $0.15 |
| 4589 | 647 | 3 | 3058215991 | RESIDENCE | MIAMFLHL | 18,857 | 2.32 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 4590 | 647 | 3 | 3058215991 | RESIDENCE | MIAMFLHL | 18,857 | 2.32 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 265 | $0.06 |
| 4591 | 647 | 3 | 3058215991 | RESIDENCE | MIAMFLHL | 18,857 | 2.32 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 25 | $0.01 |
| 4592 | 647 | 3 | 3058215991 | RESIDENCE | MIAMFLHL | 18,857 | 2.32 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 25 | $0.25 |
| 4593 | 647 | 3 | 3058215991 | RESIDENCE | MIAMFLHL | 18,857 | 2.32 | 22C | 900A | 26 Gauge Cable | D | 900 | 26 | A | 370 | $3.12 |
| 4594 | 647 | 3 | 3058215991 | RESIDENCE | MIAMFLHL | 18,857 | 2.32 | 22C | 600A | 26 Gauge Cable | D | 600 | 26 | A | 610 | $5.53 |
| 4595 | 647 | 3 | 3058215991 | RESIDENCE | MIAMFLHL | 18,857 | 2.32 | 22C | 600A | 26 Gauge Cable | D | 600 | 26 | A | 245 | $2.22 |
| 4596 | 647 | 3 | 3058215991 | RESIDENCE | MIAMFLHL | 18,857 | 2.32 | 22C | 600A | 26 Gauge Cable | D | 600 | 26 | A | 5 | $0.05 |
| 4597 | 647 | 3 | 3058215991 | RESIDENCE | MIAMFLHL | 18,857 | 2.32 | 22C | 300A | 26 Gauge Cable | D | 300 | 26 | A | 1,190 | $11.62 |
| 4598 | 647 | 3 | 3058215991 | RESIDENCE | MIAMFLHL | 18,857 | 2.32 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 4599 | 647 | 3 | 3058215991 | RESIDENCE | MIAMFLHL | 18,857 | 2.32 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 4600 | 650 | 1 | 3058249198 | RESIDENCE | MIAMFLHL | 7,515 | 1.10 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 5,832 | $29.02 |
| 4601 | 650 | 1 | 3058249198 | RESIDENCE | MIAMFLHL | 7,515 | 1.10 | 22C | 900A | 26 Gauge Cable | F | 900 | 26 | A | 205 | $1.13 |
| 4602 | 650 | 1 | 3058249198 | RESIDENCE | MIAMFLHL | 7,515 | 1.10 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 625 | $3.57 |
| 4603 | 650 | 1 | 3058249198 | RESIDENCE | MIAMFLHL | 7,515 | 1.10 | 45C | 1200B | 26 Gauge Cable | D | 1200 | 26 | B | 15 | $0.15 |
| 4604 | 650 | 1 | 3058249198 | RESIDENCE | MIAMFLHL | 7,515 | 1.10 | 22C | 300A | 26 Gauge Cable | D | 300 | 26 | A | 193 | $1.88 |
| 4605 | 650 | 1 | 3058249198 | RESIDENCE | MIAMFLHL | 7,515 | 1.10 | 22C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 645 | $6.75 |
| 4606 | 650 | 1 | 3058249198 | RESIDENCE | MIAMFLHL | 7,515 | 1.10 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 4607 | 650 | 1 | 3058249198 | RESIDENCE | MIAMFLHL | 7,515 | 1.10 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 4608 | 650 | 1 | 3058249198 | RESIDENCE | MIAMFLHL | 7,515 | 1.10 | 45C | 300B | 26 Gauge Cable - Bridged Tap/End Section | F | 300 | 26bt | B | 507 | $3.22 |
| 4609 | 650 | 1 | 3058249198 | RESIDENCE | MIAMFLHL | 7,515 | 1.10 | 5C | 2700U | 26 Gauge Cable - Bridged Tap/End Section | F | 2700 | 26bt | U | 934 | $4.65 |
| 4610 | 653 | 3 | 3058282480 | RESIDENCE | MIAMFLHL | 13,286 | 1.15 | 85C | FOCALL40DB96 | CABLE FB-OPT ALL 40DB 96 | F | 96 | Sgl | .40db | 285 | $0.07 |
| 4611 | 653 | 3 | 3058282480 | RESIDENCE | MIAMFLHL | 13,286 | 1.15 | 85C | FOCALL40DB96 | CABLE FB-OPT ALL 40DB 96 | F | 96 | Sgl | .40db | 6,768 | $1.57 |
| 4612 | 653 | 3 | 3058282480 | RESIDENCE | MIAMFLHL | 13,286 | 1.15 | 85C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | .40db | 2,022 | $0.75 |
| 4613 | 653 | 3 | 3058282480 | RESIDENCE | MIAMFLHL | 13,286 | 1.15 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 80 | $0.02 |
| 4614 | 653 | 3 | 3058282480 | RESIDENCE | MIAMFLHL | 13,286 | 1.15 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 111 | $0.03 |
| 4615 | 653 | 3 | 3058282480 | RESIDENCE | MIAMFLHL | 13,286 | 1.15 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 65 | $0.02 |
| 4616 | 653 | 3 | 3058282480 | RESIDENCE | MIAMFLHL | 13,286 | 1.15 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 530 | $0.12 |
| 4617 | 653 | 3 | 3058282480 | RESIDENCE | MIAMFLHL | 13,286 | 1.15 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 175 | $0.04 |
| 4618 | 653 | 3 | 3058282480 | RESIDENCE | MIAMFLHL | 13,286 | 1.15 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 882 | $0.21 |
| 4619 | 653 | 3 | 3058282480 | RESIDENCE | MIAMFLHL | 13,286 | 1.15 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 693 | $0.16 |
| 4620 | 653 | 3 | 3058282480 | RESIDENCE | MIAMFLHL | 13,286 | 1.15 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 25 | $0.01 |
| 4621 | 653 | 3 | 3058282480 | RESIDENCE | MIAMFLHL | 13,286 | 1.15 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 750 | $0.18 |
| 4622 | 653 | 3 | 3058282480 | RESIDENCE | MIAMFLHL | 13,286 | 1.15 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 40 | $0.01 |
| 4623 | 653 | 3 | 3058282480 | RESIDENCE | MIAMFLHL | 13,286 | 1.15 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 25 | $0.01 |
| 4624 | 653 | 3 | 3058282480 | RESIDENCE | MIAMFLHL | 13,286 | 1.15 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 25 | $0.22 |
| 4625 | 653 | 3 | 3058282480 | RESIDENCE | MIAMFLHL | 13,286 | 1.15 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 20 | $0.19 |
| 4626 | 653 | 3 | 3058282480 | RESIDENCE | MIAMFLHL | 13,286 | 1.15 | 22C | 600A | 26 Gauge Cable | D | 600 | 26 | A | 40 | $0.36 |
| 4627 | 653 | 3 | 3058282480 | RESIDENCE | MIAMFLHL | 13,286 | 1.15 | 22C | 400A | 26 Gauge Cable | D | 400 | 26 | A | 115 | $1.07 |
| 4628 | 653 | 3 | 3058282480 | RESIDENCE | MIAMFLHL | 13,286 | 1.15 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 70 | $0.80 |
| 4629 | 653 | 3 | 3058282480 | RESIDENCE | MIAMFLHL | 13,286 | 1.15 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 160 | $1.55 |
| 4630 | 653 | 3 | 3058282480 | RESIDENCE | MIAMFLHL | 13,286 | 1.15 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 70 | $0.73 |
| 4631 | 653 | 3 | 3058282480 | RESIDENCE | MIAMFLHL | 13,286 | 1.15 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 160 | $1.83 |
| 4632 | 653 | 3 | 3058282480 | RESIDENCE | MIAMFLHL | 13,286 | 1.15 | 12C | 100A | 26 Gauge Cable | D | 100 | 26 | A | 175 | $2.12 |
| 4633 | 653 | 3 | 3058282480 | RESIDENCE | MIAMFLHL | 13,286 | 1.15 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 4634 | 653 | 3 | 3058282480 | RESIDENCE | MIAMFLHL | 13,286 | 1.15 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 4635 | 653 | 3 | 3058282480 | RESIDENCE | MIAMFLHL | 13,286 | 1.15 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 100 | XBOX | A | 1 | $6.87 |
| 4636 | 659 | 1 | 3058937007 | RESIDENCE | MIAMFLNM | 11,303 | 1.12 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 7,066 | $35.16 |
| 4637 | 659 | 1 | 3058937007 | RESIDENCE | MIAMFLNM | 11,303 | 1.12 | 5C | 1800U | 26 Gauge Cable | F | 1800 | 26 | U | 20 | $0.10 |
| 4638 | 659 | 1 | 3058937007 | RESIDENCE | MIAMFLNM | 11,303 | 1.12 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 1,798 | $9.31 |
| 4639 | 659 | 1 | 3058937007 | RESIDENCE | MIAMFLNM | 11,303 | 1.12 | 5C | 1200U | 26 Gauge Cable | F | 1200 | 26 | U | 30 | $0.16 |
| 4640 | 659 | 1 | 3058937007 | RESIDENCE | MIAMFLNM | 11,303 | 1.12 | 5C | 600U | 26 Gauge Cable | F | 600 | 26 | U | 15 | $0.08 |
| 4641 | 659 | 1 | 3058937007 | RESIDENCE | MIAMFLNM | 11,303 | 1.12 | 22C | 900A | 26 Gauge Cable | F | 900 | 26 | A | 30 | $0.17 |
| 4642 | 659 | 1 | 3058937007 | RESIDENCE | MIAMFLNM | 11,303 | 1.12 | 22C | 900A | 26 Gauge Cable | F | 900 | 26 | A | 480 | $2.66 |
| 4643 | 659 | 1 | 3058937007 | RESIDENCE | MIAMFLNM | 11,303 | 1.12 | 22C | 900A | 26 Gauge Cable | D | 900 | 26 | A | 15 | $0.13 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 4644 | 659 | 1 | 3058937007 | RESIDENCE | MIAMFLNM | 11,303 | 1.12 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 215 | $2.25 |
| 4645 | 659 | 1 | 3058937007 | RESIDENCE | MIAMFLNM | 11,303 | 1.12 | 22C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 1,636 | $17.11 |
| 4646 | 659 | 1 | 3058937007 | RESIDENCE | MIAMFLNM | 11,303 | 1.12 | 22C | 1800AXB | X-BOX 1800 AERIAL | F | 1800 | XBOXF | A | 1 | $1.76 |
| 4647 | 659 | 1 | 3058937007 | RESIDENCE | MIAMFLNM | 11,303 | 1.12 | 22C | 1800AXB | X-BOX 1800 AERIAL | D | 1800 | XBOXD | A | 1 | $2.69 |
| 4648 | 659 | 1 | 3058937007 | RESIDENCE | MIAMFLNM | 11,303 | 1.12 | 5C | 2700U | 26 Gauge Cable - Bridged Tap/End Section | F | 2700 | 26bt | U | 718 | $3.57 |
| 4649 | 659 | 1 | 3058937007 | RESIDENCE | MIAMFLNM | 11,303 | 1.12 | 5C | 2100U | 26 Gauge Cable - Bridged Tap/End Section | F | 2100 | 26bt | U | 24 | $0.12 |
| 4650 | 659 | 1 | 3058937007 | RESIDENCE | MIAMFLNM | 11,303 | 1.12 | 5C | 900U | 26 Gauge Cable - Bridged Tap/End Section | F | 900 | 26bt | U | 24 | $0.13 |
| 4651 | 660 | 2 | 3058952191 | BUSINESS | MIAMFLNM | 3,884 | 0.40 | 5C | 3000U | 26 Gauge Cable | F | 3000 | 26 | U | 2,160 | $10.63 |
| 4652 | 660 | 2 | 3058952191 | BUSINESS | MIAMFLNM | 3,884 | 0.40 | 5C | 600U | 26 Gauge Cable | F | 600 | 26 | U | 1,436 | $7.85 |
| 4653 | 660 | 2 | 3058952191 | BUSINESS | MIAMFLNM | 3,884 | 0.40 | 12C | 600A | 26 Gauge Cable | F | 600 | 26 | A | 255 | $2.00 |
| 4654 | 660 | 2 | 3058952191 | BUSINESS | MIAMFLNM | 3,884 | 0.40 | 52C | 900A | 26 Gauge Cable | D | 900 | 26 | R | 31 | $0.26 |
| 4655 | 660 | 2 | 3058952191 | BUSINESS | MIAMFLNM | 3,884 | 0.40 | 12C | 100ATERM | BLDG ENTR TERMINAL | F | 1500 | XBOXF | A | 1 | $4.50 |
| 4656 | 660 | 2 | 3058952191 | BUSINESS | MIAMFLNM | 3,884 | 0.40 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 1500 | XBOXD | A | 1 | $6.87 |
| 4657 | 662 | 3 | 3056911714 | RESIDENCE | MIAMFLNS | 14,679 | 2.10 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 8,249 | $1.98 |
| 4658 | 662 | 3 | 3056911714 | RESIDENCE | MIAMFLNS | 14,679 | 2.10 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 3,802 | $0.89 |
| 4659 | 662 | 3 | 3056911714 | RESIDENCE | MIAMFLNS | 14,679 | 2.10 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 755 | $0.18 |
| 4660 | 662 | 3 | 3056911714 | RESIDENCE | MIAMFLNS | 14,679 | 2.10 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,025 | $0.24 |
| 4661 | 662 | 3 | 3056911714 | RESIDENCE | MIAMFLNS | 14,679 | 2.10 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 68 | $0.59 |
| 4662 | 662 | 3 | 3056911714 | RESIDENCE | MIAMFLNS | 14,679 | 2.10 | 22C | 1200A | 26 Gauge Cable | D | 1200 | 26 | A | 330 | $2.71 |
| 4663 | 662 | 3 | 3056911714 | RESIDENCE | MIAMFLNS | 14,679 | 2.10 | 22C | 400A | 26 Gauge Cable | D | 400 | 26 | A | 340 | $3.16 |
| 4664 | 662 | 3 | 3056911714 | RESIDENCE | MIAMFLNS | 14,679 | 2.10 | 22C | 25A | 26 Gauge Cable | D | 25 | 26 | A | 110 | $2.52 |
| 4665 | 662 | 3 | 3056911714 | RESIDENCE | MIAMFLNS | 14,679 | 2.10 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 4666 | 662 | 3 | 3056911714 | RESIDENCE | MIAMFLNS | 14,679 | 2.10 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 4667 | 662 | 3 | 3056911714 | RESIDENCE | MIAMFLNS | 14,679 | 2.10 | 22C | 400A | 26 Gauge Cable - Bridged Tap/End Section | D | 400 | 26bt | A | 260 | $2.42 |
| 4668 | 666 | 2 | 3056850136 | BUSINESS | MIAMFLOL | 10,488 | 1.56 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 3,794 | $19.67 |
| 4669 | 666 | 2 | 3056850136 | BUSINESS | MIAMFLOL | 10,488 | 1.56 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 723 | $3.75 |
| 4670 | 666 | 2 | 3056850136 | BUSINESS | MIAMFLOL | 10,488 | 1.56 | 5C | 1800U | 26 Gauge Cable | F | 1800 | 26 | U | 20 | $0.10 |
| 4671 | 666 | 2 | 3056850136 | BUSINESS | MIAMFLOL | 10,488 | 1.56 | 5C | 900U | 26 Gauge Cable | F | 900 | 26 | U | 10 | $0.05 |
| 4672 | 666 | 2 | 3056850136 | BUSINESS | MIAMFLOL | 10,488 | 1.56 | 5C | 400U | 26 Gauge Cable | F | 600 | 26 | U | 660 | $3.60 |
| 4673 | 666 | 2 | 3056850136 | BUSINESS | MIAMFLOL | 10,488 | 1.56 | 5C | 400U | 26 Gauge Cable | F | 600 | 26 | U | 10 | $0.05 |
| 4674 | 666 | 2 | 3056850136 | BUSINESS | MIAMFLOL | 10,488 | 1.56 | 5C | 2100U | 26 Gauge Cable | F | 2100 | 26 | U | 1,392 | $6.99 |
| 4675 | 666 | 2 | 3056850136 | BUSINESS | MIAMFLOL | 10,488 | 1.56 | 22C | 2100A | 26 Gauge Cable | F | 2100 | 26 | A | 1,116 | $5.52 |
| 4676 | 666 | 2 | 3056850136 | BUSINESS | MIAMFLOL | 10,488 | 1.56 | 22C | 900A | 26 Gauge Cable | F | 900 | 26 | A | 35 | $0.19 |
| 4677 | 666 | 2 | 3056850136 | BUSINESS | MIAMFLOL | 10,488 | 1.56 | 45C | 400B | 26 Gauge Cable | F | 400 | 26 | B | 1,650 | $10.42 |
| 4678 | 666 | 2 | 3056850136 | BUSINESS | MIAMFLOL | 10,488 | 1.56 | 45C | 400B | 26 Gauge Cable | F | 400 | 26 | B | 25 | $0.16 |
| 4679 | 666 | 2 | 3056850136 | BUSINESS | MIAMFLOL | 10,488 | 1.56 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 25 | $0.24 |
| 4680 | 666 | 2 | 3056850136 | BUSINESS | MIAMFLOL | 10,488 | 1.56 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 395 | $4.00 |
| 4681 | 666 | 2 | 3056850136 | BUSINESS | MIAMFLOL | 10,488 | 1.56 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 74 | $0.72 |
| 4682 | 666 | 2 | 3056850136 | BUSINESS | MIAMFLOL | 10,488 | 1.56 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 314 | $3.28 |
| 4683 | 666 | 2 | 3056850136 | BUSINESS | MIAMFLOL | 10,488 | 1.56 | 12C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 125 | $1.31 |
| 4684 | 666 | 2 | 3056850136 | BUSINESS | MIAMFLOL | 10,488 | 1.56 | 12C | 100A | 26 Gauge Cable | D | 100 | 26 | A | 120 | $1.45 |
| 4685 | 666 | 2 | 3056850136 | BUSINESS | MIAMFLOL | 10,488 | 1.56 | 45C | 3000BXB | X-BOX 3000 BURIED | F | 3000 | XBOXF | B | 1 | $2.04 |
| 4686 | 666 | 2 | 3056850136 | BUSINESS | MIAMFLOL | 10,488 | 1.56 | 45C | 3000BXB | X-BOX 3000 BURIED | D | 3000 | XBOXD | B | 1 | $3.11 |
| 4687 | 666 | 2 | 3056850136 | BUSINESS | MIAMFLOL | 10,488 | 1.56 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 400 | XBOX | A | 1 | $6.87 |
| 4688 | 666 | 2 | 3056850136 | BUSINESS | MIAMFLOL | 10,488 | 1.56 | 5C | 600U | 26 Gauge Cable - Bridged Tap/End Section | F | 600 | 26bt | U | 16 | $0.09 |
| 4689 | 666 | 2 | 3056850136 | BUSINESS | MIAMFLOL | 10,488 | 1.56 | 5C | 2400U | 26 Gauge Cable - Bridged Tap/End Section | F | 2400 | 26bt | U | 15 | $0.07 |
| 4690 | 666 | 2 | 3056850136 | BUSINESS | MIAMFLOL | 10,488 | 1.56 | 45C | 400B | 26 Gauge Cable - Bridged Tap/End Section | F | 400 | 26bt | B | 15 | $0.09 |
| 4691 | 666 | 2 | 3056850136 | BUSINESS | MIAMFLOL | 10,488 | 1.56 | 45C | 600B | 26 Gauge Cable - Bridged Tap/End Section | F | 600 | 26bt | B | 202 | $1.34 |
| 4692 | 667 | 2 | 3056873763 | BUSINESS | MIAMFLOL | 10,987 | 1.66 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 3,794 | $19.67 |
| 4693 | 667 | 2 | 3056873763 | BUSINESS | MIAMFLOL | 10,987 | 1.66 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 723 | $3.75 |
| 4694 | 667 | 2 | 3056873763 | BUSINESS | MIAMFLOL | 10,987 | 1.66 | 5C | 1800U | 26 Gauge Cable | F | 1800 | 26 | U | 20 | $0.10 |
| 4695 | 667 | 2 | 3056873763 | BUSINESS | MIAMFLOL | 10,987 | 1.66 | 5C | 2100U | 26 Gauge Cable | F | 2100 | 26 | U | 2,062 | $10.36 |
| 4696 | 667 | 2 | 3056873763 | BUSINESS | MIAMFLOL | 10,987 | 1.66 | 22C | 2100A | 26 Gauge Cable | F | 2100 | 26 | A | 1,116 | $5.52 |
| 4697 | 667 | 2 | 3056873763 | BUSINESS | MIAMFLOL | 10,987 | 1.66 | 22C | 900A | 26 Gauge Cable | F | 900 | 26 | A | 35 | $0.19 |
| 4698 | 667 | 2 | 3056873763 | BUSINESS | MIAMFLOL | 10,987 | 1.66 | 45C | 400B | 26 Gauge Cable | F | 400 | 26 | B | 1,650 | $10.42 |
| 4699 | 667 | 2 | 3056873763 | BUSINESS | MIAMFLOL | 10,987 | 1.66 | 45C | 400B | 26 Gauge Cable | F | 400 | 26 | B | 25 | $0.16 |
| 4700 | 667 | 2 | 3056873763 | BUSINESS | MIAMFLOL | 10,987 | 1.66 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 25 | $0.24 |
| 4701 | 667 | 2 | 3056873763 | BUSINESS | MIAMFLOL | 10,987 | 1.66 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 697 | $7.06 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 4702 | 667 | 2 | 3056873763 | BUSINESS | MIAMFLOL | 10,987 | 1.66 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 710 | $6.18 |
| 4703 | 667 | 2 | 3056873763 | BUSINESS | MIAMFLOL | 10,987 | 1.66 | 12C | 600A | 26 Gauge Cable | D | 600 | 26 | A | 130 | $1.56 |
| 4704 | 667 | 2 | 3056873763 | BUSINESS | MIAMFLOL | 10,987 | 1.66 | 45C | 3000BXB | X-BOX 3000 BURIED | F | 3000 | XBOXF | B | 1 | $2.04 |
| 4705 | 667 | 2 | 3056873763 | BUSINESS | MIAMFLOL | 10,987 | 1.66 | 45C | 3000BXB | X-BOX 3000 BURIED | D | 3000 | XBOXD | B | 1 | $3.11 |
| 4706 | 667 | 2 | 3056873763 | BUSINESS | MIAMFLOL | 10,987 | 1.66 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 900 | XBOX | A | 1 | $6.87 |
| 4707 | 667 | 2 | 3056873763 | BUSINESS | MIAMFLOL | 10,987 | 1.66 | 5C | 600U | 26 Gauge Cable - Bridged Tap/End Section | F | 600 | 26bt | U | 16 | $0.09 |
| 4708 | 667 | 2 | 3056873763 | BUSINESS | MIAMFLOL | 10,987 | 1.66 | 5C | 2400U | 26 Gauge Cable - Bridged Tap/End Section | F | 2400 | 26bt | U | 30 | $0.15 |
| 4709 | 667 | 2 | 3056873763 | BUSINESS | MIAMFLOL | 10,987 | 1.66 | 45C | 400B | 26 Gauge Cable - Bridged Tap/End Section | F | 400 | 26bt | B | 15 | $0.09 |
| 4710 | 667 | 2 | 3056873763 | BUSINESS | MIAMFLOL | 10,987 | 1.66 | 45C | 600B | 26 Gauge Cable - Bridged Tap/End Section | F | 600 | 26bt | B | 202 | $1.34 |
| 4711 | 667 | 2 | 3056873763 | BUSINESS | MIAMFLOL | 10,987 | 1.66 | 45C | 900B | 26 Gauge Cable - Bridged Tap/End Section | F | 900 | 26bt | B | 114 | $0.65 |
| 4712 | 668 | 2 | 3056881053 | RESIDENCE | MIAMFLOL | 8,641 | 1.30 | 5C | 2400U | 26 Gauge Cable | F | 2400 | 26 | U | 7,783 | $38.75 |
| 4713 | 668 | 2 | 3056881053 | RESIDENCE | MIAMFLOL | 8,641 | 1.30 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 478 | $3.17 |
| 4714 | 668 | 2 | 3056881053 | RESIDENCE | MIAMFLOL | 8,641 | 1.30 | 52C | 600A | 26 Gauge Cable | F | 600 | 26 | R | 100 | $0.78 |
| 4715 | 668 | 2 | 3056881053 | RESIDENCE | MIAMFLOL | 8,641 | 1.30 | 52C | 600A | 26 Gauge Cable | D | 600 | 26 | R | 20 | $0.24 |
| 4716 | 668 | 2 | 3056881053 | RESIDENCE | MIAMFLOL | 8,641 | 1.30 | 52C | 600A | 26 Gauge Cable | D | 600 | 26 | R | 155 | $1.85 |
| 4717 | 668 | 2 | 3056881053 | RESIDENCE | MIAMFLOL | 8,641 | 1.30 | 52C | 200A | 26 Gauge Cable | D | 200 | 26 | R | 105 | $1.10 |
| 4718 | 668 | 2 | 3056881053 | RESIDENCE | MIAMFLOL | 8,641 | 1.30 | 12C | 100ATERM | BLDG ENTR TERMINAL | F | 1500 | XBOXF | A | 1 | $4.50 |
| 4719 | 668 | 2 | 3056881053 | RESIDENCE | MIAMFLOL | 8,641 | 1.30 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 1500 | XBOXD | A | 1 | $6.87 |
| 4720 | 668 | 2 | 3056881053 | RESIDENCE | MIAMFLOL | 8,641 | 1.30 | 5C | 2400U | 26 Gauge Cable - Bridged Tap/End Section | F | 2400 | 26bt | U | 2,000 | $9.96 |
| 4721 | 671 | 1 | 3058633315 | RESIDENCE | MIAMFLPB | 4,395 | 0.30 | 5C | 900U | 26 Gauge Cable | F | 900 | 26 | U | 2,610 | $14.19 |
| 4722 | 671 | 1 | 3058633315 | RESIDENCE | MIAMFLPB | 4,395 | 0.30 | 5C | 2100U | 26 Gauge Cable | F | 2100 | 26 | U | 825 | $4.14 |
| 4723 | 671 | 1 | 3058633315 | RESIDENCE | MIAMFLPB | 4,395 | 0.30 | 22C | 1800A | 26 Gauge Cable | F | 1800 | 26 | A | 490 | $2.60 |
| 4724 | 671 | 1 | 3058633315 | RESIDENCE | MIAMFLPB | 4,395 | 0.30 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 15 | $0.10 |
| 4725 | 671 | 1 | 3058633315 | RESIDENCE | MIAMFLPB | 4,395 | 0.30 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 45 | $0.46 |
| 4726 | 671 | 1 | 3058633315 | RESIDENCE | MIAMFLPB | 4,395 | 0.30 | 22C | 100A | 26 Gauge Cable | D | 100 | 26 | A | 410 | $4.97 |
| 4727 | 671 | 1 | 3058633315 | RESIDENCE | MIAMFLPB | 4,395 | 0.30 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 4728 | 671 | 1 | 3058633315 | RESIDENCE | MIAMFLPB | 4,395 | 0.30 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 4729 | 671 | 1 | 3058633315 | RESIDENCE | MIAMFLPB | 4,395 | 0.30 | 5C | 900U | 26 Gauge Cable - Bridged Tap/End Section | F | 900 | 26bt | U | 577 | $3.14 |
| 4730 | 671 | 1 | 3058633315 | RESIDENCE | MIAMFLPB | 4,395 | 0.30 | 22C | 50A | 26 Gauge Cable - Bridged Tap/End Section | F | 50 | 26bt | A | 55 | $0.57 |
| 4731 | 672 | 3 | 3058633789 | BUSINESS | MIAMFLPB | 21,646 | 3.69 | 85C | FOCALL40DB216 | CABLE FB-OPT ALL 40DB 216 | F | 216 | Sgl | .40db | 590 | $0.13 |
| 4732 | 672 | 3 | 3058633789 | BUSINESS | MIAMFLPB | 21,646 | 3.69 | 85C | FOCALL40DB204 | CABLE FB-OPT ALL 40DB 204 | F | 216 | Sgl | .40db | 350 | $0.08 |
| 4733 | 672 | 3 | 3058633789 | BUSINESS | MIAMFLPB | 21,646 | 3.69 | 85C | FOCALL40DB204 | CABLE FB-OPT ALL 40DB 204 | F | 216 | Sgl | .40db | 150 | $0.03 |
| 4734 | 672 | 3 | 3058633789 | BUSINESS | MIAMFLPB | 21,646 | 3.69 | 85C | FOCALL40DB204 | CABLE FB-OPT ALL 40DB 204 | F | 216 | Sgl | .40db | 3,711 | $0.82 |
| 4735 | 672 | 3 | 3058633789 | BUSINESS | MIAMFLPB | 21,646 | 3.69 | 85C | FOCALL40DB204 | CABLE FB-OPT ALL 40DB 204 | F | 216 | Sgl | .40db | 225 | $0.05 |
| 4736 | 672 | 3 | 3058633789 | BUSINESS | MIAMFLPB | 21,646 | 3.69 | 85C | FOCALL40DB144 | CABLE FB-OPT ALL 40DB 144 | F | 144 | Sgl | .40db | 1,550 | $0.35 |
| 4737 | 672 | 3 | 3058633789 | BUSINESS | MIAMFLPB | 21,646 | 3.69 | 85C | FOCALL40DB144 | CABLE FB-OPT ALL 40DB 144 | F | 144 | Sgl | .40db | 6,850 | $1.54 |
| 4738 | 672 | 3 | 3058633789 | BUSINESS | MIAMFLPB | 21,646 | 3.69 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 120 | $0.03 |
| 4739 | 672 | 3 | 3058633789 | BUSINESS | MIAMFLPB | 21,646 | 3.69 | 85C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 290 | $0.08 |
| 4740 | 672 | 3 | 3058633789 | BUSINESS | MIAMFLPB | 21,646 | 3.69 | 85C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 2,760 | $0.77 |
| 4741 | 672 | 3 | 3058633789 | BUSINESS | MIAMFLPB | 21,646 | 3.69 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 240 | $0.06 |
| 4742 | 672 | 3 | 3058633789 | BUSINESS | MIAMFLPB | 21,646 | 3.69 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 10 | $0.00 |
| 4743 | 672 | 3 | 3058633789 | BUSINESS | MIAMFLPB | 21,646 | 3.69 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 2,790 | $0.65 |
| 4744 | 672 | 3 | 3058633789 | BUSINESS | MIAMFLPB | 21,646 | 3.69 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 25 | $0.01 |
| 4745 | 672 | 3 | 3058633789 | BUSINESS | MIAMFLPB | 21,646 | 3.69 | 5C | 600U | 26 Gauge Cable | D | 600 | 26 | U | 25 | $0.21 |
| 4746 | 672 | 3 | 3058633789 | BUSINESS | MIAMFLPB | 21,646 | 3.69 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 710 | $7.19 |
| 4747 | 672 | 3 | 3058633789 | BUSINESS | MIAMFLPB | 21,646 | 3.69 | 12C | 600A | 26 Gauge Cable | D | 600 | 26 | A | 190 | $2.27 |
| 4748 | 672 | 3 | 3058633789 | BUSINESS | MIAMFLPB | 21,646 | 3.69 | 12C | 400A | 26 Gauge Cable | D | 400 | 26 | A | 490 | $4.56 |
| 4749 | 672 | 3 | 3058633789 | BUSINESS | MIAMFLPB | 21,646 | 3.69 | 12C | 300A | 26 Gauge Cable | D | 300 | 26 | A | 285 | $2.78 |
| 4750 | 672 | 3 | 3058633789 | BUSINESS | MIAMFLPB | 21,646 | 3.69 | 12C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 285 | $2.98 |
| 4751 | 672 | 3 | 3058633789 | BUSINESS | MIAMFLPB | 21,646 | 3.69 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 4752 | 672 | 3 | 3058633789 | BUSINESS | MIAMFLPB | 21,646 | 3.69 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 4753 | 672 | 3 | 3058633789 | BUSINESS | MIAMFLPB | 21,646 | 3.69 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 100 | XBOX | A | 1 | $6.87 |
| 4754 | 673 | 1 | 3058831858 | RESIDENCE | MIAMFLPB | 2,350 | 0.38 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 1,396 | $6.95 |
| 4755 | 673 | 1 | 3058831858 | RESIDENCE | MIAMFLPB | 2,350 | 0.38 | 5C | 300U | 26 Gauge Cable | F | 600 | 26 | U | 65 | $0.35 |
| 4756 | 673 | 1 | 3058831858 | RESIDENCE | MIAMFLPB | 2,350 | 0.38 | 22C | 600A | 26 Gauge Cable | F | 600 | 26 | A | 317 | $1.88 |
| 4757 | 673 | 1 | 3058831858 | RESIDENCE | MIAMFLPB | 2,350 | 0.38 | 22C | 1800A | 26 Gauge Cable | F | 1800 | 26 | A | 30 | $0.16 |
| 4758 | 673 | 1 | 3058831858 | RESIDENCE | MIAMFLPB | 2,350 | 0.38 | 22C | 1800A | 26 Gauge Cable | D | 1800 | 26 | A | 30 | $0.24 |
| 4759 | 673 | 1 | 3058831858 | RESIDENCE | MIAMFLPB | 2,350 | 0.38 | 22C | 900A | 26 Gauge Cable | D | 900 | 26 | A | 10 | $0.08 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 4760 | 673 | 1 | 3058831858 | RESIDENCE | MIAMFLPB | 2,350 | 0.38 | 22C | 400A | 26 Gauge Cable | D | 400 | 26 | A | 330 | $3.07 |
| 4761 | 673 | 1 | 3058831858 | RESIDENCE | MIAMFLPB | 2,350 | 0.38 | 22C | 300A | 26 Gauge Cable | D | 300 | 26 | A | 50 | $0.49 |
| 4762 | 673 | 1 | 3058831858 | RESIDENCE | MIAMFLPB | 2,350 | 0.38 | 22C | 25A | 26 Gauge Cable | D | 25 | 26 | A | 122 | $2.79 |
| 4763 | 673 | 1 | 3058831858 | RESIDENCE | MIAMFLPB | 2,350 | 0.38 | 22C | 1800AXB | X-BOX 1800 AERIAL | F | 1800 | XBOXF | A | 1 | $1.76 |
| 4764 | 673 | 1 | 3058831858 | RESIDENCE | MIAMFLPB | 2,350 | 0.38 | 22C | 1800AXB | X-BOX 1800 AERIAL | D | 1800 | XBOXD | A | 1 | $2.69 |
| 4765 | 673 | 1 | 3058831858 | RESIDENCE | MIAMFLPB | 2,350 | 0.38 | 22C | 600A | 26 Gauge Cable - Bridged Tap/End Section | F | 600 | 26bt | A | 50 | $0.30 |
| 4766 | 673 | 1 | 3058831858 | RESIDENCE | MIAMFLPB | 2,350 | 0.38 | 22C | 300A | 26 Gauge Cable - Bridged Tap/End Section | F | 300 | 26bt | A | 405 | $2.59 |
| 4767 | 676 | 1 | 3058870204 | BUSINESS | MIAMFLPB | 6,083 | 0.80 | 5C | 1800U | 26 Gauge Cable | F | 1800 | 26 | U | 4,115 | $20.88 |
| 4768 | 676 | 1 | 3058870204 | BUSINESS | MIAMFLPB | 6,083 | 0.80 | 5C | 2100U | 26 Gauge Cable | F | 2100 | 26 | U | 672 | $3.38 |
| 4769 | 676 | 1 | 3058870204 | BUSINESS | MIAMFLPB | 6,083 | 0.80 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 155 | $1.03 |
| 4770 | 676 | 1 | 3058870204 | BUSINESS | MIAMFLPB | 6,083 | 0.80 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 416 | $3.62 |
| 4771 | 676 | 1 | 3058870204 | BUSINESS | MIAMFLPB | 6,083 | 0.80 | 22C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 610 | $6.38 |
| 4772 | 676 | 1 | 3058870204 | BUSINESS | MIAMFLPB | 6,083 | 0.80 | 12C | 50A | 26 Gauge Cable | D | 50 | 26 | A | 115 | $1.82 |
| 4773 | 676 | 1 | 3058870204 | BUSINESS | MIAMFLPB | 6,083 | 0.80 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 4774 | 676 | 1 | 3058870204 | BUSINESS | MIAMFLPB | 6,083 | 0.80 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 4775 | 676 | 1 | 3058870204 | BUSINESS | MIAMFLPB | 6,083 | 0.80 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 150 | XBOX | A | 1 | $6.87 |
| 4776 | 676 | 1 | 3058870204 | BUSINESS | MIAMFLPB | 6,083 | 0.80 | 12C | 50A | 26 Gauge Cable - Bridged Tap/End Section | D | 50 | 26bt | A | 105 | $1.66 |
| 4777 | 680 | 1 | 3058881770 | BUSINESS | MIAMFLPB | 6,180 | 0.60 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 3 | $0.03 |
| 4778 | 680 | 1 | 3058881770 | BUSINESS | MIAMFLPB | 6,180 | 0.60 | 22C | 900A | 26 Gauge Cable | D | 900 | 26 | A | 824 | $6.96 |
| 4779 | 680 | 1 | 3058881770 | BUSINESS | MIAMFLPB | 6,180 | 0.60 | 22C | 400A | 26 Gauge Cable | D | 400 | 26 | A | 340 | $3.16 |
| 4780 | 680 | 1 | 3058881770 | BUSINESS | MIAMFLPB | 6,180 | 0.60 | 22C | 600A | 26 Gauge Cable | D | 600 | 26 | A | 170 | $1.54 |
| 4781 | 680 | 1 | 3058881770 | BUSINESS | MIAMFLPB | 6,180 | 0.60 | 12C | 600A | 26 Gauge Cable | D | 600 | 26 | A | 55 | $0.66 |
| 4782 | 680 | 1 | 3058881770 | BUSINESS | MIAMFLPB | 6,180 | 0.60 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 4783 | 680 | 1 | 3058881770 | BUSINESS | MIAMFLPB | 6,180 | 0.60 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 4784 | 680 | 1 | 3058881770 | BUSINESS | MIAMFLPB | 6,180 | 0.60 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 400 | XBOX | A | 1 | $6.87 |
| 4785 | 680 | 1 | 3058881770 | BUSINESS | MIAMFLPB | 6,180 | 0.60 | 5C | 900U | 26 Gauge Cable - Bridged Tap/End Section | F | 900 | 26bt | U | 577 | $3.14 |
| 4786 | 680 | 1 | 3058881770 | BUSINESS | MIAMFLPB | 6,180 | 0.60 | 5C | 900U | 26 Gauge Cable | F | 900 | 26 | U | 2,610 | $14.19 |
| 4787 | 680 | 1 | 3058881770 | BUSINESS | MIAMFLPB | 6,180 | 0.60 | 5C | 2100U | 26 Gauge Cable | F | 2100 | 26 | U | 825 | $4.14 |
| 4788 | 680 | 1 | 3058881770 | BUSINESS | MIAMFLPB | 6,180 | 0.60 | 45C | 1800B | 26 Gauge Cable | F | 1800 | 26 | B | 420 | $2.41 |
| 4789 | 680 | 1 | 3058881770 | BUSINESS | MIAMFLPB | 6,180 | 0.60 | 45C | 1200B | 26 Gauge Cable | F | 1200 | 26 | B | 933 | $5.97 |
| 4790 | 681 | 1 | 3058882128 | RESIDENCE | MIAMFLPB | 5,122 | 0.60 | 5C | 2100U | 26 Gauge Cable | F | 2100 | 26 | U | 2,446 | $12.29 |
| 4791 | 681 | 1 | 3058882128 | RESIDENCE | MIAMFLPB | 5,122 | 0.60 | 45C | 400B | 26 Gauge Cable | F | 400 | 26 | B | 605 | $3.82 |
| 4792 | 681 | 1 | 3058882128 | RESIDENCE | MIAMFLPB | 5,122 | 0.60 | 45C | 400B | 26 Gauge Cable | F | 400 | 26 | B | 132 | $0.83 |
| 4793 | 681 | 1 | 3058882128 | RESIDENCE | MIAMFLPB | 5,122 | 0.60 | 45C | 400B | 26 Gauge Cable | F | 400 | 26 | B | 260 | $1.64 |
| 4794 | 681 | 1 | 3058882128 | RESIDENCE | MIAMFLPB | 5,122 | 0.60 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 30 | $0.29 |
| 4795 | 681 | 1 | 3058882128 | RESIDENCE | MIAMFLPB | 5,122 | 0.60 | 22C | 600A | 26 Gauge Cable | D | 600 | 26 | A | 485 | $4.40 |
| 4796 | 681 | 1 | 3058882128 | RESIDENCE | MIAMFLPB | 5,122 | 0.60 | 22C | 100A | 26 Gauge Cable | D | 100 | 26 | A | 1,164 | $14.10 |
| 4797 | 681 | 1 | 3058882128 | RESIDENCE | MIAMFLPB | 5,122 | 0.60 | 45C | 1200BXB | X-BOX 1200 BURIED | F | 1200 | XBOXF | B | 1 | $2.29 |
| 4798 | 681 | 1 | 3058882128 | RESIDENCE | MIAMFLPB | 5,122 | 0.60 | 45C | 1200BXB | X-BOX 1200 BURIED | D | 1200 | XBOXD | B | 1 | $3.50 |
| 4799 | 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 |
| 4800 | 683 | 7 | 3054700173 | BUSINESS | MIAMFLPL | 32,707 | 2.59 | 85C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 2,640 | $0.62 |
| 4801 | 683 | 7 | 3054700173 | BUSINESS | MIAMFLPL | 32,707 | 2.59 | 85C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 2,125 | $0.50 |
| 4802 | 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 |
| 4803 | 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 |
| 4804 | 683 | 7 | 3054700173 | BUSINESS | MIAMFLPL | 32,707 | 2.59 | 85C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 5,005 | $1.39 |
| 4805 | 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 |
| 4806 | 683 | 7 | 3054700173 | BUSINESS | MIAMFLPL | 32,707 | 2.59 | 85C | FOCALL40DB6 | CABLE FB-OPT ALL 40DB 6 | F | 12 | Sgl | .40db | 200 | $0.07 |
| 4807 | 683 | 7 | 3054700173 | BUSINESS | MIAMFLPL | 32,707 | 2.59 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 65 | $0.02 |
| 4808 | 683 | 7 | 3054700173 | BUSINESS | MIAMFLPL | 32,707 | 2.59 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 4809 | 683 | 7 | 3054700173 | BUSINESS | MIAMFLPL | 32,707 | 2.59 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 40 | $0.01 |
| 4810 | 683 | 7 | 3054700173 | BUSINESS | MIAMFLPL | 32,707 | 2.59 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 960 | $0.23 |
| 4811 | 683 | 7 | 3054700173 | BUSINESS | MIAMFLPL | 32,707 | 2.59 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 4,368 | $1.05 |
| 4812 | 683 | 7 | 3054700173 | BUSINESS | MIAMFLPL | 32,707 | 2.59 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 4813 | 683 | 7 | 3054700173 | BUSINESS | MIAMFLPL | 32,707 | 2.59 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 15 | $0.00 |
| 4814 | 683 | 7 | 3054700173 | BUSINESS | MIAMFLPL | 32,707 | 2.59 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 29 | $0.01 |
| 4815 | 683 | 7 | 3054700173 | BUSINESS | MIAMFLPL | 32,707 | 2.59 | 812C | 812CAVG | Bld. Entr. Fiber Calbe - Average Size | F | 72 | Sgl | .40db | 25 | $0.01 |
| 4816 | 683 | 7 | 3054700173 | BUSINESS | MIAMFLPL | 32,707 | 2.59 | 12C | 600A | 26 Gauge Cable | D | 600 | 26 | A | 25 | $0.30 |
| 4817 | 683 | 7 | 3054700173 | BUSINESS | MIAMFLPL | 32,707 | 2.59 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 40 | $0.41 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Picnt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 4818 | 683 | 7 | 3054700173 | BUSINESS | MIAMFLPL | 32,707 | 2.59 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 20 | $0.17 |
| 4819 | 683 | 7 | 3054700173 | BUSINESS | MIAMFLPL | 32,707 | 2.59 | 5C | 1200U | 26 Gauge Cable | D | 1200 | 26 | U | 20 | $0.16 |
| 4820 | 683 | 7 | 3054700173 | BUSINESS | MIAMFLPL | 32,707 | 2.59 | 5C | 1200U | 26 Gauge Cable | D | 1200 | 26 | U | 510 | $4.13 |
| 4821 | 683 | 7 | 3054700173 | BUSINESS | MIAMFLPL | 32,707 | 2.59 | 5C | 600U | 26 Gauge Cable | D | 600 | 26 | U | 20 | $0.17 |
| 4822 | 683 | 7 | 3054700173 | BUSINESS | MIAMFLPL | 32,707 | 2.59 | 5C | 400U | 26 Gauge Cable | D | 600 | 26 | U | 20 | $0.17 |
| 4823 | 683 | 7 | 3054700173 | BUSINESS | MIAMFLPL | 32,707 | 2.59 | 5C | 300U | 26 Gauge Cable | D | 600 | 26 | U | 20 | $0.17 |
| 4824 | 683 | 7 | 3054700173 | BUSINESS | MIAMFLPL | 32,707 | 2.59 | 22C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 125 | $1.31 |
| 4825 | 683 | 7 | 3054700173 | BUSINESS | MIAMFLPL | 32,707 | 2.59 | 12C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 540 | $5.65 |
| 4826 | 683 | 7 | 3054700173 | BUSINESS | MIAMFLPL | 32,707 | 2.59 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 4827 | 683 | 7 | 3054700173 | BUSINESS | MIAMFLPL | 32,707 | 2.59 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 4828 | 683 | 7 | 3054700173 | BUSINESS | MIAMFLPL | 32,707 | 2.59 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 300 | XBOX | A | 1 | $6.87 |
| 4829 | 683 | 7 | 3054700173 | BUSINESS | MIAMFLPL | 32,707 | 2.59 | 22C | 600A | 26 Gauge Cable - Bridged Tap/End Section | D | 600 | 26bt | A | 25 | $0.23 |
| 4830 | 689 | 2 | 3054775512 | BUSINESS | MIAMFLPL | 5,871 | 1.00 | 5C | 3600U | 26 Gauge Cable | F | 3600 | 26 | U | 4,434 | $21.56 |
| 4831 | 689 | 2 | 3054775512 | BUSINESS | MIAMFLPL | 5,871 | 1.00 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 977 | $6.49 |
| 4832 | 689 | 2 | 3054775512 | BUSINESS | MIAMFLPL | 5,871 | 1.00 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 100 | $0.66 |
| 4833 | 689 | 2 | 3054775512 | BUSINESS | MIAMFLPL | 5,871 | 1.00 | 12C | 400A | 26 Gauge Cable | F | 400 | 26 | A | 180 | $1.10 |
| 4834 | 689 | 2 | 3054775512 | BUSINESS | MIAMFLPL | 5,871 | 1.00 | 12C | 400A | 26 Gauge Cable | D | 400 | 26 | A | 180 | $1.67 |
| 4835 | 689 | 2 | 3054775512 | BUSINESS | MIAMFLPL | 5,871 | 1.00 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 1000 | XBOX | A | 1 | $6.87 |
| 4836 | 689 | 2 | 3054775512 | BUSINESS | MIAMFLPL | 5,871 | 1.00 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 4837 | 689 | 2 | 3054775512 | BUSINESS | MIAMFLPL | 5,871 | 1.00 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 4838 | 689 | 2 | 3054775512 | BUSINESS | MIAMFLPL | 5,871 | 1.00 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 200 | XBOX | A | 1 | $6.87 |
| 4839 | 689 | 2 | 3054775512 | BUSINESS | MIAMFLPL | 5,871 | 1.00 | 12C | 400A | 26 Gauge Cable - Bridged Tap/End Section | F | 400 | 26bt | A | 330 | $2.01 |
| 4840 | 692 | 2 | 3055917685 | BUSINESS | MIAMFLPL | 10,744 | 1.35 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 3,756 | $18.69 |
| 4841 | 692 | 2 | 3055917685 | BUSINESS | MIAMFLPL | 10,744 | 1.35 | 5C | 2400U | 26 Gauge Cable | F | 2400 | 26 | U | 3,410 | $16.98 |
| 4842 | 692 | 2 | 3055917685 | BUSINESS | MIAMFLPL | 10,744 | 1.35 | 5C | 1200U | 26 Gauge Cable | F | 1200 | 26 | U | 15 | $0.08 |
| 4843 | 692 | 2 | 3055917685 | BUSINESS | MIAMFLPL | 10,744 | 1.35 | 45C | 1200B | 26 Gauge Cable | F | 1200 | 26 | B | 1,132 | $7.24 |
| 4844 | 692 | 2 | 3055917685 | BUSINESS | MIAMFLPL | 10,744 | 1.35 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 1,070 | $7.10 |
| 4845 | 692 | 2 | 3055917685 | BUSINESS | MIAMFLPL | 10,744 | 1.35 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 25 | $0.17 |
| 4846 | 692 | 2 | 3055917685 | BUSINESS | MIAMFLPL | 10,744 | 1.35 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 25 | $0.25 |
| 4847 | 692 | 2 | 3055917685 | BUSINESS | MIAMFLPL | 10,744 | 1.35 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 20 | $0.19 |
| 4848 | 692 | 2 | 3055917685 | BUSINESS | MIAMFLPL | 10,744 | 1.35 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 621 | $6.02 |
| 4849 | 692 | 2 | 3055917685 | BUSINESS | MIAMFLPL | 10,744 | 1.35 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 70 | $0.73 |
| 4850 | 692 | 2 | 3055917685 | BUSINESS | MIAMFLPL | 10,744 | 1.35 | 12C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 420 | $4.39 |
| 4851 | 692 | 2 | 3055917685 | BUSINESS | MIAMFLPL | 10,744 | 1.35 | 12C | 100A | 26 Gauge Cable | D | 100 | 26 | A | 180 | $2.18 |
| 4852 | 692 | 2 | 3055917685 | BUSINESS | MIAMFLPL | 10,744 | 1.35 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 4853 | 692 | 2 | 3055917685 | BUSINESS | MIAMFLPL | 10,744 | 1.35 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 4854 | 692 | 2 | 3055917685 | BUSINESS | MIAMFLPL | 10,744 | 1.35 | 22C | 600A | 26 Gauge Cable - Bridged Tap/End Section | F | 600 | 26bt | A | 25 | $0.15 |
| 4855 | 692 | 2 | 3055917685 | BUSINESS | MIAMFLPL | 10,744 | 1.35 | 45C | 25B | 26 Gauge Cable - Bridged Tap/End Section | F | 25 | 26bt | B | 10 | $0.13 |
| 4856 | 692 | 2 | 3055917685 | BUSINESS | MIAMFLPL | 10,744 | 1.35 | 5C | 300U | 26 Gauge Cable - Bridged Tap/End Section | F | 600 | 26bt | U | 25 | $0.14 |
| 4857 | 694 | 3 | 3055921717 | BUSINESS | MIAMFLPL | 14,428 | 2.08 | 85C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 140 | $0.04 |
| 4858 | 694 | 3 | 3055921717 | BUSINESS | MIAMFLPL | 14,428 | 2.08 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 1,300 | $0.33 |
| 4859 | 694 | 3 | 3055921717 | BUSINESS | MIAMFLPL | 14,428 | 2.08 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 4,000 | $1.00 |
| 4860 | 694 | 3 | 3055921717 | BUSINESS | MIAMFLPL | 14,428 | 2.08 | 85C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | .40db | 3,510 | $0.98 |
| 4861 | 694 | 3 | 3055921717 | BUSINESS | MIAMFLPL | 14,428 | 2.08 | 85C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | .40db | 2,604 | $0.72 |
| 4862 | 694 | 3 | 3055921717 | BUSINESS | MIAMFLPL | 14,428 | 2.08 | 85C | FOCALL40DB6 | CABLE FB-OPT ALL 40DB 6 | F | 12 | Sgl | .40db | 1,126 | $0.42 |
| 4863 | 694 | 3 | 3055921717 | BUSINESS | MIAMFLPL | 14,428 | 2.08 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 90 | $0.02 |
| 4864 | 694 | 3 | 3055921717 | BUSINESS | MIAMFLPL | 14,428 | 2.08 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 30 | $0.01 |
| 4865 | 694 | 3 | 3055921717 | BUSINESS | MIAMFLPL | 14,428 | 2.08 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 30 | $0.01 |
| 4866 | 694 | 3 | 3055921717 | BUSINESS | MIAMFLPL | 14,428 | 2.08 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 270 | $0.06 |
| 4867 | 694 | 3 | 3055921717 | BUSINESS | MIAMFLPL | 14,428 | 2.08 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 773 | $0.18 |
| 4868 | 694 | 3 | 3055921717 | BUSINESS | MIAMFLPL | 14,428 | 2.08 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 30 | $0.01 |
| 4869 | 694 | 3 | 3055921717 | BUSINESS | MIAMFLPL | 14,428 | 2.08 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 135 | $0.03 |
| 4870 | 694 | 3 | 3055921717 | BUSINESS | MIAMFLPL | 14,428 | 2.08 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 30 | $0.01 |
| 4871 | 694 | 3 | 3055921717 | BUSINESS | MIAMFLPL | 14,428 | 2.08 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 30 | $0.30 |
| 4872 | 694 | 3 | 3055921717 | BUSINESS | MIAMFLPL | 14,428 | 2.08 | 22C | 400A | 26 Gauge Cable | D | 400 | 26 | A | 105 | $0.98 |
| 4873 | 694 | 3 | 3055921717 | BUSINESS | MIAMFLPL | 14,428 | 2.08 | 22C | 100A | 26 Gauge Cable | D | 100 | 26 | A | 85 | $1.03 |
| 4874 | 694 | 3 | 3055921717 | BUSINESS | MIAMFLPL | 14,428 | 2.08 | 12C | 50A | 26 Gauge Cable | D | 50 | 26 | A | 140 | $2.22 |
| 4875 | 694 | 3 | 3055921717 | BUSINESS | MIAMFLPL | 14,428 | 2.08 | 45C | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Picmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 4876 | 694 | 3 | 3055921717 | BUSINESS | MIAMFLPL | 14,428 | 2.08 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 4877 | 694 | 3 | 3055921717 | BUSINESS | MIAMFLPL | 14,428 | 2.08 | 22C | 600A | 26 Gauge Cable - Bridged Tap/End Section | D | 600 | 26bt | A | 25 | $0.23 |
| 4878 | 694 | 3 | 3055921717 | BUSINESS | MIAMFLPL | 14,428 | 2.08 | 45C | 25B | 26 Gauge Cable - Bridged Tap/End Section | D | 25 | 26bt | B | 10 | $0.19 |
| 4879 | 694 | 3 | 3055921717 | BUSINESS | MIAMFLPL | 14,428 | 2.08 | 5C | 300U | 26 Gauge Cable - Bridged Tap/End Section | D | 600 | 26bt | U | 25 | $0.21 |
| 4880 | 694 | 3 | 3055921717 | BUSINESS | MIAMFLPL | 14,428 | 2.08 | 5C | 3600U | 26 Gauge Cable - Bridged Tap/End Section | D | 3600 | 26bt | U | 862 | $6.40 |
| 4881 | 694 | 3 | 3055921717 | BUSINESS | MIAMFLPL | 14,428 | 2.08 | 22C | 400A | 26 Gauge Cable - Bridged Tap/End Section | D | 400 | 26bt | A | 515 | $4.79 |
| 4882 | 694 | 3 | 3055921717 | BUSINESS | MIAMFLPL | 14,428 | 2.08 | 22C | 300A | 26 Gauge Cable - Bridged Tap/End Section | D | 300 | 26bt | A | 410 | $4.00 |
| 4883 | 697 | 3 | 3055928848 | RESIDENCE | MIAMFLPL | 15,255 | 1.20 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 200 | $0.05 |
| 4884 | 697 | 3 | 3055928848 | RESIDENCE | MIAMFLPL | 15,255 | 1.20 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 3,900 | $0.98 |
| 4885 | 697 | 3 | 3055928848 | RESIDENCE | MIAMFLPL | 15,255 | 1.20 | 845C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 45 | $0.01 |
| 4886 | 697 | 3 | 3055928848 | RESIDENCE | MIAMFLPL | 15,255 | 1.20 | 822C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 3,855 | $0.96 |
| 4887 | 697 | 3 | 3055928848 | RESIDENCE | MIAMFLPL | 15,255 | 1.20 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 1,995 | $0.50 |
| 4888 | 697 | 3 | 3055928848 | RESIDENCE | MIAMFLPL | 15,255 | 1.20 | 845C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 2,150 | $0.60 |
| 4889 | 697 | 3 | 3055928848 | RESIDENCE | MIAMFLPL | 15,255 | 1.20 | 85C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 500 | $0.14 |
| 4890 | 697 | 3 | 3055928848 | RESIDENCE | MIAMFLPL | 15,255 | 1.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 465 | $0.11 |
| 4891 | 697 | 3 | 3055928848 | RESIDENCE | MIAMFLPL | 15,255 | 1.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 4892 | 697 | 3 | 3055928848 | RESIDENCE | MIAMFLPL | 15,255 | 1.20 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 530 | $0.12 |
| 4893 | 697 | 3 | 3055928848 | RESIDENCE | MIAMFLPL | 15,255 | 1.20 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 110 | $0.03 |
| 4894 | 697 | 3 | 3055928848 | RESIDENCE | MIAMFLPL | 15,255 | 1.20 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 30 | $0.01 |
| 4895 | 697 | 3 | 3055928848 | RESIDENCE | MIAMFLPL | 15,255 | 1.20 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 90 | $0.02 |
| 4896 | 697 | 3 | 3055928848 | RESIDENCE | MIAMFLPL | 15,255 | 1.20 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 15 | $0.00 |
| 4897 | 697 | 3 | 3055928848 | RESIDENCE | MIAMFLPL | 15,255 | 1.20 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 15 | $0.13 |
| 4898 | 697 | 3 | 3055928848 | RESIDENCE | MIAMFLPL | 15,255 | 1.20 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 890 | $9.31 |
| 4899 | 697 | 3 | 3055928848 | RESIDENCE | MIAMFLPL | 15,255 | 1.20 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 445 | $5.10 |
| 4900 | 697 | 3 | 3055928848 | RESIDENCE | MIAMFLPL | 15,255 | 1.20 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 4901 | 697 | 3 | 3055928848 | RESIDENCE | MIAMFLPL | 15,255 | 1.20 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 4902 | 697 | 3 | 3055928848 | RESIDENCE | MIAMFLPL | 15,255 | 1.20 | 45C | 200B | 26 Gauge Cable - Bridged Tap/End Section | D | 200 | 26bt | B | 10 | $0.10 |
| 4903 | 697 | 3 | 3055928848 | RESIDENCE | MIAMFLPL | 15,255 | 1.20 | 45C | 100B | 26 Gauge Cable - Bridged Tap/End Section | D | 100 | 26bt | B | 225 | $2.58 |
| 4904 | 698 | 2 | 3055928982 | BUSINESS | MIAMFLPL | 8,099 | 1.33 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 5,120 | $25.48 |
| 4905 | 698 | 2 | 3055928982 | BUSINESS | MIAMFLPL | 8,099 | 1.33 | 5C | 900U | 26 Gauge Cable | F | 900 | 26 | U | 15 | $0.08 |
| 4906 | 698 | 2 | 3055928982 | BUSINESS | MIAMFLPL | 8,099 | 1.33 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 20 | $0.11 |
| 4907 | 698 | 2 | 3055928982 | BUSINESS | MIAMFLPL | 8,099 | 1.33 | 5C | 3600U | 26 Gauge Cable | F | 3600 | 26 | U | 15 | $0.07 |
| 4908 | 698 | 2 | 3055928982 | BUSINESS | MIAMFLPL | 8,099 | 1.33 | 5C | 3000U | 26 Gauge Cable | F | 3000 | 26 | U | 1,586 | $7.80 |
| 4909 | 698 | 2 | 3055928982 | BUSINESS | MIAMFLPL | 8,099 | 1.33 | 5C | 1200U | 26 Gauge Cable | F | 1200 | 26 | U | 12 | $0.06 |
| 4910 | 698 | 2 | 3055928982 | BUSINESS | MIAMFLPL | 8,099 | 1.33 | 45C | 1200B | 26 Gauge Cable | F | 1200 | 26 | B | 20 | $0.13 |
| 4911 | 698 | 2 | 3055928982 | BUSINESS | MIAMFLPL | 8,099 | 1.33 | 45C | 1200B | 26 Gauge Cable | F | 1200 | 26 | B | 427 | $2.73 |
| 4912 | 698 | 2 | 3055928982 | BUSINESS | MIAMFLPL | 8,099 | 1.33 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 30 | $0.20 |
| 4913 | 698 | 2 | 3055928982 | BUSINESS | MIAMFLPL | 8,099 | 1.33 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 30 | $0.30 |
| 4914 | 698 | 2 | 3055928982 | BUSINESS | MIAMFLPL | 8,099 | 1.33 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 10 | $0.09 |
| 4915 | 698 | 2 | 3055928982 | BUSINESS | MIAMFLPL | 8,099 | 1.33 | 22C | 1200A | 26 Gauge Cable | D | 1200 | 26 | A | 30 | $0.25 |
| 4916 | 698 | 2 | 3055928982 | BUSINESS | MIAMFLPL | 8,099 | 1.33 | 22C | 600A | 26 Gauge Cable | D | 600 | 26 | A | 649 | $5.88 |
| 4917 | 698 | 2 | 3055928982 | BUSINESS | MIAMFLPL | 8,099 | 1.33 | 22C | 50A | 26 Gauge Cable | D | 50 | 26 | A | 35 | $0.55 |
| 4918 | 698 | 2 | 3055928982 | BUSINESS | MIAMFLPL | 8,099 | 1.33 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 90 | $1.27 |
| 4919 | 698 | 2 | 3055928982 | BUSINESS | MIAMFLPL | 8,099 | 1.33 | 12C | 50A | 26 Gauge Cable | D | 50 | 26 | A | 10 | $0.16 |
| 4920 | 698 | 2 | 3055928982 | BUSINESS | MIAMFLPL | 8,099 | 1.33 | 12C | 100ATERM | BLDG ENTR TERMINAL | F | 1200 | XBOXF | A | 1 | $4.50 |
| 4921 | 698 | 2 | 3055928982 | BUSINESS | MIAMFLPL | 8,099 | 1.33 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 1200 | XBOXD | A | 1 | $6.87 |
| 4922 | 698 | 2 | 3055928982 | BUSINESS | MIAMFLPL | 8,099 | 1.33 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 400 | XBOX | A | 1 | $6.87 |
| 4923 | 698 | 2 | 3055928982 | BUSINESS | MIAMFLPL | 8,099 | 1.33 | 22C | 300A | 26 Gauge Cable - Bridged Tap/End Section | F | 300 | 26bt | A | 410 | $2.62 |
| 4924 | 698 | 2 | 3055928982 | BUSINESS | MIAMFLPL | 8,099 | 1.33 | 5C | 3000U | 26 Gauge Cable - Bridged Tap/End Section | F | 3000 | 26bt | U | 680 | $3.35 |
| 4925 | 698 | 2 | 3055928982 | BUSINESS | MIAMFLPL | 8,099 | 1.33 | 22C | 600A | 26 Gauge Cable - Bridged Tap/End Section | F | 600 | 26bt | A | 910 | $5.41 |
| 4926 | 703 | 3 | 3055999235 | BUSINESS | MIAMFLPL | 31,585 | 2.04 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 6,600 | $1.65 |
| 4927 | 703 | 3 | 3055999235 | BUSINESS | MIAMFLPL | 31,585 | 2.04 | 85C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 2,640 | $0.62 |
| 4928 | 703 | 3 | 3055999235 | BUSINESS | MIAMFLPL | 31,585 | 2.04 | 85C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 2,125 | $0.50 |
| 4929 | 703 | 3 | 3055999235 | BUSINESS | MIAMFLPL | 31,585 | 2.04 | 85C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 3,670 | $1.02 |
| 4930 | 703 | 3 | 3055999235 | BUSINESS | MIAMFLPL | 31,585 | 2.04 | 85C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 4,330 | $1.21 |
| 4931 | 703 | 3 | 3055999235 | BUSINESS | MIAMFLPL | 31,585 | 2.04 | 85C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 5,005 | $1.39 |
| 4932 | 703 | 3 | 3055999235 | BUSINESS | MIAMFLPL | 31,585 | 2.04 | 85C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 300 | $0.08 |
| 4933 | 703 | 3 | 3055999235 | BUSINESS | MIAMFLPL | 31,585 | 2.04 | 822C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 4,625 | $1.16 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Picmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 4934 | 703 | 3 | 3055999235 | BUSINESS | MIAMFLPL | 31,585 | 2.04 | 85C | FOCALL40DB6 | CABLE FB-OPT ALL 40DB 6 | F | 12 | Sgl | 40db | 1,995 | $0.74 |
| 4935 | 703 | 3 | 3055999235 | BUSINESS | MIAMFLPL | 31,585 | 2.04 | 12C | 600A | 26 Gauge Cable | D | 600 | 26 | A | 15 | $0.18 |
| 4936 | 703 | 3 | 3055999235 | BUSINESS | MIAMFLPL | 31,585 | 2.04 | 12C | 600A | 26 Gauge Cable | D | 600 | 26 | A | 280 | $3.35 |
| 4937 | 703 | 3 | 3055999235 | BUSINESS | MIAMFLPL | 31,585 | 2.04 | 12C | 100ATERM | BLDG ENTR TERMINAL | F | 2700 | XBOXF | A | 1 | $4.50 |
| 4938 | 703 | 3 | 3055999235 | BUSINESS | MIAMFLPL | 31,585 | 2.04 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 2700 | XBOXD | A | 1 | $6.87 |
| 4939 | 703 | 3 | 3055999235 | BUSINESS | MIAMFLPL | 31,585 | 2.04 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 200 | XBOX | A | 1 | $6.87 |
| 4940 | 705 | 1 | 3059400721 | BUSINESS | NDADFLAC | 6,918 | 0.83 | 5C | 3600U | 26 Gauge Cable | F | 3600 | 26 | U | 490 | $2.36 |
| 4941 | 705 | 1 | 3059400721 | BUSINESS | NDADFLAC | 6,918 | 0.83 | 5C | 3600U | 26 Gauge Cable | F | 3600 | 26 | U | 885 | $4.30 |
| 4942 | 705 | 1 | 3059400721 | BUSINESS | NDADFLAC | 6,918 | 0.83 | 5C | 900U | 26 Gauge Cable | F | 900 | 26 | U | 33 | $0.18 |
| 4943 | 705 | 1 | 3059400721 | BUSINESS | NDADFLAC | 6,918 | 0.83 | 5C | 900U | 26 Gauge Cable | F | 900 | 26 | U | 18 | $0.10 |
| 4944 | 705 | 1 | 3059400721 | BUSINESS | NDADFLAC | 6,918 | 0.83 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 2,390 | $13.64 |
| 4945 | 705 | 1 | 3059400721 | BUSINESS | NDADFLAC | 6,918 | 0.83 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 892 | $5.09 |
| 4946 | 705 | 1 | 3059400721 | BUSINESS | NDADFLAC | 6,918 | 0.83 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 20 | $0.11 |
| 4947 | 705 | 1 | 3059400721 | BUSINESS | NDADFLAC | 6,918 | 0.83 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 20 | $0.17 |
| 4948 | 705 | 1 | 3059400721 | BUSINESS | NDADFLAC | 6,918 | 0.83 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 212 | $1.85 |
| 4949 | 705 | 1 | 3059400721 | BUSINESS | NDADFLAC | 6,918 | 0.83 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 580 | $5.05 |
| 4950 | 705 | 1 | 3059400721 | BUSINESS | NDADFLAC | 6,918 | 0.83 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 105 | $0.91 |
| 4951 | 705 | 1 | 3059400721 | BUSINESS | NDADFLAC | 6,918 | 0.83 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 5 | $0.04 |
| 4952 | 705 | 1 | 3059400721 | BUSINESS | NDADFLAC | 6,918 | 0.83 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 637 | $5.55 |
| 4953 | 705 | 1 | 3059400721 | BUSINESS | NDADFLAC | 6,918 | 0.83 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 10 | $0.10 |
| 4954 | 705 | 1 | 3059400721 | BUSINESS | NDADFLAC | 6,918 | 0.83 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 621 | $7.11 |
| 4955 | 705 | 1 | 3059400721 | BUSINESS | NDADFLAC | 6,918 | 0.83 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 4956 | 705 | 1 | 3059400721 | BUSINESS | NDADFLAC | 6,918 | 0.83 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 4957 | 706 | 1 | 3059401886 | BUSINESS | NDADFLAC | 3,600 | 0.40 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 288 | $1.49 |
| 4958 | 706 | 1 | 3059401886 | BUSINESS | NDADFLAC | 3,600 | 0.40 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 1,406 | $7.29 |
| 4959 | 706 | 1 | 3059401886 | BUSINESS | NDADFLAC | 3,600 | 0.40 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 115 | $0.57 |
| 4960 | 706 | 1 | 3059401886 | BUSINESS | NDADFLAC | 3,600 | 0.40 | 5C | 1800U | 26 Gauge Cable | F | 1800 | 26 | U | 674 | $3.42 |
| 4961 | 706 | 1 | 3059401886 | BUSINESS | NDADFLAC | 3,600 | 0.40 | 45C | 400B | 26 Gauge Cable | F | 400 | 26 | B | 210 | $1.33 |
| 4962 | 706 | 1 | 3059401886 | BUSINESS | NDADFLAC | 3,600 | 0.40 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 222 | $2.32 |
| 4963 | 706 | 1 | 3059401886 | BUSINESS | NDADFLAC | 3,600 | 0.40 | 22C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 300 | $3.14 |
| 4964 | 706 | 1 | 3059401886 | BUSINESS | NDADFLAC | 3,600 | 0.40 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 181 | $1.89 |
| 4965 | 706 | 1 | 3059401886 | BUSINESS | NDADFLAC | 3,600 | 0.40 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 129 | $1.35 |
| 4966 | 706 | 1 | 3059401886 | BUSINESS | NDADFLAC | 3,600 | 0.40 | 22C | 100A | 26 Gauge Cable | D | 100 | 26 | A | 75 | $0.91 |
| 4967 | 706 | 1 | 3059401886 | BUSINESS | NDADFLAC | 3,600 | 0.40 | 45C | 1200BXB | X-BOX 1200 BURIED | F | 1200 | XBOXF | B | 1 | $2.29 |
| 4968 | 706 | 1 | 3059401886 | BUSINESS | NDADFLAC | 3,600 | 0.40 | 45C | 1200BXB | X-BOX 1200 BURIED | D | 1200 | XBOXD | B | 1 | $3.50 |
| 4969 | 706 | 1 | 3059401886 | BUSINESS | NDADFLAC | 3,600 | 0.40 | 45C | 200B | 26 Gauge Cable - Bridged Tap/End Section | D | 200 | 26bt | B | 253 | $2.65 |
| 4970 | 708 | 3 | 3059451328 | BUSINESS | NDADFLAC | 24,075 | 3.00 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | 40db | 240 | $0.06 |
| 4971 | 708 | 3 | 3059451328 | BUSINESS | NDADFLAC | 24,075 | 3.00 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | 40db | 2,532 | $0.61 |
| 4972 | 708 | 3 | 3059451328 | BUSINESS | NDADFLAC | 24,075 | 3.00 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | 40db | 6,403 | $1.54 |
| 4973 | 708 | 3 | 3059451328 | BUSINESS | NDADFLAC | 24,075 | 3.00 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | 40db | 2,684 | $0.64 |
| 4974 | 708 | 3 | 3059451328 | BUSINESS | NDADFLAC | 24,075 | 3.00 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | 40db | 2,762 | $0.66 |
| 4975 | 708 | 3 | 3059451328 | BUSINESS | NDADFLAC | 24,075 | 3.00 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | 40db | 2,754 | $0.66 |
| 4976 | 708 | 3 | 3059451328 | BUSINESS | NDADFLAC | 24,075 | 3.00 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | 40db | 1,093 | $0.26 |
| 4977 | 708 | 3 | 3059451328 | BUSINESS | NDADFLAC | 24,075 | 3.00 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | 40db | 2,275 | $0.53 |
| 4978 | 708 | 3 | 3059451328 | BUSINESS | NDADFLAC | 24,075 | 3.00 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 55 | $0.56 |
| 4979 | 708 | 3 | 3059451328 | BUSINESS | NDADFLAC | 24,075 | 3.00 | 22C | 900A | 26 Gauge Cable | D | 900 | 26 | A | 1,133 | $9.56 |
| 4980 | 708 | 3 | 3059451328 | BUSINESS | NDADFLAC | 24,075 | 3.00 | 22C | 600A | 26 Gauge Cable | D | 600 | 26 | A | 745 | $6.75 |
| 4981 | 708 | 3 | 3059451328 | BUSINESS | NDADFLAC | 24,075 | 3.00 | 22C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 874 | $9.14 |
| 4982 | 708 | 3 | 3059451328 | BUSINESS | NDADFLAC | 24,075 | 3.00 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 525 | $7.40 |
| 4983 | 708 | 3 | 3059451328 | BUSINESS | NDADFLAC | 24,075 | 3.00 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 4984 | 708 | 3 | 3059451328 | BUSINESS | NDADFLAC | 24,075 | 3.00 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 4985 | 708 | 3 | 3059451328 | BUSINESS | NDADFLAC | 24,075 | 3.00 | 45C | 100BXB | X-BOX 100 BURIED | D | 400 | XBOX | B | 1 | $4.98 |
| 4986 | 709 | 2 | 3059451851TER00 | BUSINESS | NDADFLAC | 3,157 | 0.42 | 5C | 2400U | 26 Gauge Cable | F | 2400 | 26 | U | 30 | $0.15 |
| 4987 | 709 | 2 | 3059451851TER00 | BUSINESS | NDADFLAC | 3,157 | 0.42 | 5C | 2400U | 26 Gauge Cable | F | 2400 | 26 | U | 2,821 | $14.04 |
| 4988 | 709 | 2 | 3059451851TER00 | BUSINESS | NDADFLAC | 3,157 | 0.42 | 5C | 300U | 26 Gauge Cable | F | 600 | 26 | U | 12 | $0.07 |
| 4989 | 709 | 2 | 3059451851TER00 | BUSINESS | NDADFLAC | 3,157 | 0.42 | 45C | 100B | 26 Gauge Cable | F | 100 | 26 | B | 130 | $0.98 |
| 4990 | 709 | 2 | 3059451851TER00 | BUSINESS | NDADFLAC | 3,157 | 0.42 | 12C | 100A | 26 Gauge Cable | F | 100 | 26 | A | 164 | $1.30 |
| 4991 | 709 | 2 | 3059451851TER00 | BUSINESS | NDADFLAC | 3,157 | 0.42 | 12C | 100ATERM | BLDG ENTR TERMINAL | F | 400 | XBOX | A | 1 | $4.50 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Picmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 4992 | 709 | 2 | 3059451851TER00 | BUSINESS | NDADFLAC | 3,157 | 0.42 | 5C | 1500U | 26 Gauge Cable - Bridged Tap/End Section | F | 1500 | 26bt | U | 25 | $0.13 |
| 4993 | 709 | 2 | 3059451851TER00 | BUSINESS | NDADFLAC | 3,157 | 0.42 | 5C | 600U | 26 Gauge Cable - Bridged Tap/End Section | F | 600 | 26bt | U | 25 | $0.14 |
| 4994 | 709 | 2 | 3059451851TER00 | BUSINESS | NDADFLAC | 3,157 | 0.42 | 45C | 600B | 26 Gauge Cable - Bridged Tap/End Section | F | 600 | 26bt | B | 355 | $2.36 |
| 4995 | 709 | 2 | 3059451851TER00 | BUSINESS | NDADFLAC | 3,157 | 0.42 | 45C | 400B | 26 Gauge Cable - Bridged Tap/End Section | F | 400 | 26bt | B | 8 | $0.05 |
| 4996 | 709 | 2 | 3059451851TER00 | BUSINESS | NDADFLAC | 3,157 | 0.42 | 5C | 2400U | 26 Gauge Cable - Bridged Tap/End Section | F | 2400 | 26bt | U | 834 | $3.16 |
| 4997 | 709 | 2 | 3059451851TER00 | BUSINESS | NDADFLAC | 3,157 | 0.42 | 5C | 2700U | 26 Gauge Cable - Bridged Tap/End Section | F | 2700 | 26bt | U | 507 | $2.52 |
| 4998 | 716 | 3 | 3056235942 | RESIDENCE | NDADFLBR | 27,638 | 4.71 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 491 | $0.12 |
| 4999 | 716 | 3 | 3056235942 | RESIDENCE | NDADFLBR | 27,638 | 4.71 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 881 | $0.21 |
| 5000 | 716 | 3 | 3056235942 | RESIDENCE | NDADFLBR | 27,638 | 4.71 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 651 | $0.16 |
| 5001 | 716 | 3 | 3056235942 | RESIDENCE | NDADFLBR | 27,638 | 4.71 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 129 | $0.03 |
| 5002 | 716 | 3 | 3056235942 | RESIDENCE | NDADFLBR | 27,638 | 4.71 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 3 | $0.00 |
| 5003 | 716 | 3 | 3056235942 | RESIDENCE | NDADFLBR | 27,638 | 4.71 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 522 | $0.13 |
| 5004 | 716 | 3 | 3056235942 | RESIDENCE | NDADFLBR | 27,638 | 4.71 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 652 | $0.16 |
| 5005 | 716 | 3 | 3056235942 | RESIDENCE | NDADFLBR | 27,638 | 4.71 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 664 | $0.16 |
| 5006 | 716 | 3 | 3056235942 | RESIDENCE | NDADFLBR | 27,638 | 4.71 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 668 | $0.16 |
| 5007 | 716 | 3 | 3056235942 | RESIDENCE | NDADFLBR | 27,638 | 4.71 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 688 | $0.16 |
| 5008 | 716 | 3 | 3056235942 | RESIDENCE | NDADFLBR | 27,638 | 4.71 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 666 | $0.16 |
| 5009 | 716 | 3 | 3056235942 | RESIDENCE | NDADFLBR | 27,638 | 4.71 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 3 | $0.00 |
| 5010 | 716 | 3 | 3056235942 | RESIDENCE | NDADFLBR | 27,638 | 4.71 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 2,005 | $0.48 |
| 5011 | 716 | 3 | 3056235942 | RESIDENCE | NDADFLBR | 27,638 | 4.71 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,379 | $0.33 |
| 5012 | 716 | 3 | 3056235942 | RESIDENCE | NDADFLBR | 27,638 | 4.71 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 662 | $0.16 |
| 5013 | 716 | 3 | 3056235942 | RESIDENCE | NDADFLBR | 27,638 | 4.71 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 170 | $0.04 |
| 5014 | 716 | 3 | 3056235942 | RESIDENCE | NDADFLBR | 27,638 | 4.71 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 664 | $0.16 |
| 5015 | 716 | 3 | 3056235942 | RESIDENCE | NDADFLBR | 27,638 | 4.71 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 661 | $0.16 |
| 5016 | 716 | 3 | 3056235942 | RESIDENCE | NDADFLBR | 27,638 | 4.71 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 699 | $0.17 |
| 5017 | 716 | 3 | 3056235942 | RESIDENCE | NDADFLBR | 27,638 | 4.71 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 715 | $0.17 |
| 5018 | 716 | 3 | 3056235942 | RESIDENCE | NDADFLBR | 27,638 | 4.71 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 645 | $0.15 |
| 5019 | 716 | 3 | 3056235942 | RESIDENCE | NDADFLBR | 27,638 | 4.71 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 40 | $0.01 |
| 5020 | 716 | 3 | 3056235942 | RESIDENCE | NDADFLBR | 27,638 | 4.71 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 584 | $0.14 |
| 5021 | 716 | 3 | 3056235942 | RESIDENCE | NDADFLBR | 27,638 | 4.71 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 660 | $0.16 |
| 5022 | 716 | 3 | 3056235942 | RESIDENCE | NDADFLBR | 27,638 | 4.71 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 613 | $0.15 |
| 5023 | 716 | 3 | 3056235942 | RESIDENCE | NDADFLBR | 27,638 | 4.71 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 580 | $0.14 |
| 5024 | 716 | 3 | 3056235942 | RESIDENCE | NDADFLBR | 27,638 | 4.71 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 791 | $0.19 |
| 5025 | 716 | 3 | 3056235942 | RESIDENCE | NDADFLBR | 27,638 | 4.71 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 369 | $0.09 |
| 5026 | 716 | 3 | 3056235942 | RESIDENCE | NDADFLBR | 27,638 | 4.71 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 300 | $0.07 |
| 5027 | 716 | 3 | 3056235942 | RESIDENCE | NDADFLBR | 27,638 | 4.71 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 924 | $0.22 |
| 5028 | 716 | 3 | 3056235942 | RESIDENCE | NDADFLBR | 27,638 | 4.71 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 819 | $0.20 |
| 5029 | 716 | 3 | 3056235942 | RESIDENCE | NDADFLBR | 27,638 | 4.71 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 887 | $0.21 |
| 5030 | 716 | 3 | 3056235942 | RESIDENCE | NDADFLBR | 27,638 | 4.71 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 814 | $0.20 |
| 5031 | 716 | 3 | 3056235942 | RESIDENCE | NDADFLBR | 27,638 | 4.71 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 319 | $0.08 |
| 5032 | 716 | 3 | 3056235942 | RESIDENCE | NDADFLBR | 27,638 | 4.71 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 10 | $0.00 |
| 5033 | 716 | 3 | 3056235942 | RESIDENCE | NDADFLBR | 27,638 | 4.71 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 640 | $0.15 |
| 5034 | 716 | 3 | 3056235942 | RESIDENCE | NDADFLBR | 27,638 | 4.71 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 5035 | 716 | 3 | 3056235942 | RESIDENCE | NDADFLBR | 27,638 | 4.71 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 35 | $0.01 |
| 5036 | 716 | 3 | 3056235942 | RESIDENCE | NDADFLBR | 27,638 | 4.71 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 620 | $0.15 |
| 5037 | 716 | 3 | 3056235942 | RESIDENCE | NDADFLBR | 27,638 | 4.71 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 755 | $0.18 |
| 5038 | 716 | 3 | 3056235942 | RESIDENCE | NDADFLBR | 27,638 | 4.71 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 825 | $0.20 |
| 5039 | 716 | 3 | 3056235942 | RESIDENCE | NDADFLBR | 27,638 | 4.71 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 870 | $0.21 |
| 5040 | 716 | 3 | 3056235942 | RESIDENCE | NDADFLBR | 27,638 | 4.71 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 685 | $0.16 |
| 5041 | 716 | 3 | 3056235942 | RESIDENCE | NDADFLBR | 27,638 | 4.71 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 60 | $0.01 |
| 5042 | 716 | 3 | 3056235942 | RESIDENCE | NDADFLBR | 27,638 | 4.71 | 22C | 300A | 26 Gauge Cable | D | 300 | 26 | A | 60 | $0.59 |
| 5043 | 716 | 3 | 3056235942 | RESIDENCE | NDADFLBR | 27,638 | 4.71 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 522 | $5.46 |
| 5044 | 716 | 3 | 3056235942 | RESIDENCE | NDADFLBR | 27,638 | 4.71 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 334 | $3.82 |
| 5045 | 716 | 3 | 3056235942 | RESIDENCE | NDADFLBR | 27,638 | 4.71 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 35 | $0.40 |
| 5046 | 716 | 3 | 3056235942 | RESIDENCE | NDADFLBR | 27,638 | 4.71 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 225 | $3.17 |
| 5047 | 716 | 3 | 3056235942 | RESIDENCE | NDADFLBR | 27,638 | 4.71 | 22C | 900AXB | X-BOX 900 AERIAL | F | 900 | XBOXF | A | 1 | $2.24 |
| 5048 | 716 | 3 | 3056235942 | RESIDENCE | NDADFLBR | 27,638 | 4.71 | 22C | 900AXB | X-BOX 900 AERIAL | D | 900 | XBOXD | A | 1 | $3.42 |
| 5049 | 716 | 3 | 3056235942 | RESIDENCE | NDADFLBR | 27,638 | 4.71 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 624 | $0.15 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 5050 | 716 | 3 | 3056235942 | RESIDENCE | NDADFLBR | 27,638 | 4.71 | 5C | 400U | 26 Gauge Cable - Bridged Tap/End Section | D | 600 | 26bt | U | 72 | $0.60 |
| 5051 | 716 | 3 | 3056235942 | RESIDENCE | NDADFLBR | 27,638 | 4.71 | 5C | 400U | 26 Gauge Cable - Bridged Tap/End Section | D | 600 | 26bt | U | 98 | $0.82 |
| 5052 | 718 | 1 | 3056281436 | RESIDENCE | NDADFLBR | 8,412 | 1.20 | 5C | 2100U | 26 Gauge Cable | F | 2100 | 26 | U | 5,650 | $28.38 |
| 5053 | 718 | 1 | 3056281436 | RESIDENCE | NDADFLBR | 8,412 | 1.20 | 22C | 900A | 26 Gauge Cable | F | 900 | 26 | A | 250 | $1.38 |
| 5054 | 718 | 1 | 3056281436 | RESIDENCE | NDADFLBR | 8,412 | 1.20 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 30 | $0.17 |
| 5055 | 718 | 1 | 3056281436 | RESIDENCE | NDADFLBR | 8,412 | 1.20 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 255 | $2.22 |
| 5056 | 718 | 1 | 3056281436 | RESIDENCE | NDADFLBR | 8,412 | 1.20 | 22C | 400A | 26 Gauge Cable | D | 400 | 26 | A | 1,549 | $14.41 |
| 5057 | 718 | 1 | 3056281436 | RESIDENCE | NDADFLBR | 8,412 | 1.20 | 22C | 300A | 26 Gauge Cable | D | 300 | 26 | A | 445 | $4.34 |
| 5058 | 718 | 1 | 3056281436 | RESIDENCE | NDADFLBR | 8,412 | 1.20 | 22C | 25A | 26 Gauge Cable | D | 25 | 26 | A | 233 | $5.34 |
| 5059 | 718 | 1 | 3056281436 | RESIDENCE | NDADFLBR | 8,412 | 1.20 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 5060 | 718 | 1 | 3056281436 | RESIDENCE | NDADFLBR | 8,412 | 1.20 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 5061 | 718 | 1 | 3056281436 | RESIDENCE | NDADFLBR | 8,412 | 1.20 | 5C | 2100U | 26 Gauge Cable - Bridged Tap/End Section | F | 2100 | 26bt | U | 2,000 | $10.05 |
| 5062 | 719 | 3 | 3056283645 | BUSINESS | NDADFLBR | 14,089 | 1.60 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | 40db | 3,444 | $0.83 |
| 5063 | 719 | 3 | 3056283645 | BUSINESS | NDADFLBR | 14,089 | 1.60 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | 40db | 2,678 | $0.64 |
| 5064 | 719 | 3 | 3056283645 | BUSINESS | NDADFLBR | 14,089 | 1.60 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | 40db | 3,642 | $0.87 |
| 5065 | 719 | 3 | 3056283645 | BUSINESS | NDADFLBR | 14,089 | 1.60 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | 40db | 4,305 | $1.03 |
| 5066 | 719 | 3 | 3056283645 | BUSINESS | NDADFLBR | 14,089 | 1.60 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | 40db | 20 | $0.00 |
| 5067 | 719 | 3 | 3056283645 | BUSINESS | NDADFLBR | 14,089 | 1.60 | 22C | 1200AXB | X-BOX 1200 AERIAL | F | 1200 | XBOX | A | 1 | $1.99 |
| 5068 | 720 | 1 | 3056513646 | BUSINESS | NDADFLGG | 4,929 | 0.50 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 2,892 | $14.39 |
| 5069 | 720 | 1 | 3056513646 | BUSINESS | NDADFLGG | 4,929 | 0.50 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 1,036 | $5.91 |
| 5070 | 720 | 1 | 3056513646 | BUSINESS | NDADFLGG | 4,929 | 0.50 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 361 | $3.14 |
| 5071 | 720 | 1 | 3056513646 | BUSINESS | NDADFLGG | 4,929 | 0.50 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 245 | $2.36 |
| 5072 | 720 | 1 | 3056513646 | BUSINESS | NDADFLGG | 4,929 | 0.50 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 205 | $2.14 |
| 5073 | 720 | 1 | 3056513646 | BUSINESS | NDADFLGG | 4,929 | 0.50 | 12C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 190 | $1.99 |
| 5074 | 720 | 1 | 3056513646 | BUSINESS | NDADFLGG | 4,929 | 0.50 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 5075 | 720 | 1 | 3056513646 | BUSINESS | NDADFLGG | 4,929 | 0.50 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 5076 | 720 | 1 | 3056513646 | BUSINESS | NDADFLGG | 4,929 | 0.50 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 200 | XBOX | A | 1 | $6.87 |
| 5077 | 720 | 1 | 3056513646 | BUSINESS | NDADFLGG | 4,929 | 0.50 | 45C | 900B | 26 Gauge Cable - Bridged Tap/End Section | D | 900 | 26bt | B | 1,227 | $10.69 |
| 5078 | 722 | 1 | 3056525271 | RESIDENCE | NDADFLGG | 6,191 | 0.70 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 4,352 | $22.57 |
| 5079 | 722 | 1 | 3056525271 | RESIDENCE | NDADFLGG | 6,191 | 0.70 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 165 | $1.10 |
| 5080 | 722 | 1 | 3056525271 | RESIDENCE | NDADFLGG | 6,191 | 0.70 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 165 | $1.60 |
| 5081 | 722 | 1 | 3056525271 | RESIDENCE | NDADFLGG | 6,191 | 0.70 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 558 | $5.84 |
| 5082 | 722 | 1 | 3056525271 | RESIDENCE | NDADFLGG | 6,191 | 0.70 | 22C | 100A | 26 Gauge Cable | D | 100 | 26 | A | 951 | $11.52 |
| 5083 | 722 | 1 | 3056525271 | RESIDENCE | NDADFLGG | 6,191 | 0.70 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 5084 | 722 | 1 | 3056525271 | RESIDENCE | NDADFLGG | 6,191 | 0.70 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 5085 | 722 | 1 | 3056525271 | RESIDENCE | NDADFLGG | 6,191 | 0.70 | 5C | 2700U | 26 Gauge Cable - Bridged Tap/End Section | F | 2700 | 26bt | U | 2,000 | $9.95 |
| 5086 | 724 | 2 | 3056821919 | BUSINESS | NDADFLOL | 7,527 | 1.10 | 5C | 2400U | 26 Gauge Cable | F | 2400 | 26 | U | 2,996 | $14.92 |
| 5087 | 724 | 2 | 3056821919 | BUSINESS | NDADFLOL | 7,527 | 1.10 | 5C | 1800U | 26 Gauge Cable | F | 1800 | 26 | U | 2,190 | $11.11 |
| 5088 | 724 | 2 | 3056821919 | BUSINESS | NDADFLOL | 7,527 | 1.10 | 45C | 2400B | 26 Gauge Cable | F | 2400 | 26 | B | 1,907 | $10.54 |
| 5089 | 724 | 2 | 3056821919 | BUSINESS | NDADFLOL | 7,527 | 1.10 | 12C | 2700A | 26 Gauge Cable | F | 2700 | 26 | A | 409 | $3.22 |
| 5090 | 724 | 2 | 3056821919 | BUSINESS | NDADFLOL | 7,527 | 1.10 | 52C | 400A | 26 Gauge Cable | D | 400 | 26 | R | 25 | $0.23 |
| 5091 | 724 | 2 | 3056821919 | BUSINESS | NDADFLOL | 7,527 | 1.10 | 12C | 100ATERM | BLDG ENTR TERMINAL | F | 1800 | XBOXF | A | 1 | $4.50 |
| 5092 | 724 | 2 | 3056821919 | BUSINESS | NDADFLOL | 7,527 | 1.10 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 1800 | XBOXD | A | 1 | $6.87 |
| 5093 | 726 | 1 | 3059320197 | RESIDENCE | NDADFLOL | 6,349 | 0.30 | 5C | 2400U | 26 Gauge Cable | F | 2400 | 26 | U | 4,356 | $21.69 |
| 5094 | 726 | 1 | 3059320197 | RESIDENCE | NDADFLOL | 6,349 | 0.30 | 45C | 400B | 26 Gauge Cable | F | 400 | 26 | B | 213 | $1.34 |
| 5095 | 726 | 1 | 3059320197 | RESIDENCE | NDADFLOL | 6,349 | 0.30 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 74 | $0.75 |
| 5096 | 726 | 1 | 3059320197 | RESIDENCE | NDADFLOL | 6,349 | 0.30 | 22C | 300A | 26 Gauge Cable | D | 300 | 26 | A | 285 | $2.78 |
| 5097 | 726 | 1 | 3059320197 | RESIDENCE | NDADFLOL | 6,349 | 0.30 | 22C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 175 | $1.83 |
| 5098 | 726 | 1 | 3059320197 | RESIDENCE | NDADFLOL | 6,349 | 0.30 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 516 | $7.27 |
| 5099 | 726 | 1 | 3059320197 | RESIDENCE | NDADFLOL | 6,349 | 0.30 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 730 | $8.36 |
| 5100 | 726 | 1 | 3059320197 | RESIDENCE | NDADFLOL | 6,349 | 0.30 | 45C | 1200BXB | X-BOX 1200 BURIED | F | 1200 | XBOXF | B | 1 | $2.29 |
| 5101 | 726 | 1 | 3059320197 | RESIDENCE | NDADFLOL | 6,349 | 0.30 | 45C | 1200BXB | X-BOX 1200 BURIED | D | 1200 | XBOXD | B | 1 | $3.50 |
| 5102 | 726 | 1 | 3059320197 | RESIDENCE | NDADFLOL | 6,349 | 0.30 | 5C | 2400U | 26 Gauge Cable - Bridged Tap/End Section | F | 2400 | 26bt | U | 412 | $2.05 |
| 5103 | 726 | 1 | 3059320197 | RESIDENCE | NDADFLOL | 6,349 | 0.30 | 22C | 400A | 26 Gauge Cable - Bridged Tap/End Section | F | 400 | 26bt | A | 325 | $1.98 |
| 5104 | 729 | 2 | 3059350498 | BUSINESS | NDADFLOL | 4,233 | 0.30 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 3,788 | $18.85 |
| 5105 | 729 | 2 | 3059350498 | BUSINESS | NDADFLOL | 4,233 | 0.30 | 45C | 200B | 26 Gauge Cable | F | 200 | 26 | B | 70 | $0.48 |
| 5106 | 729 | 2 | 3059350498 | BUSINESS | NDADFLOL | 4,233 | 0.30 | 12C | 200A | 26 Gauge Cable | F | 200 | 26 | A | 375 | $2.57 |
| 5107 | 729 | 2 | 3059350498 | BUSINESS | NDADFLOL | 4,233 | 0.30 | 12C | 100ATERM | BLDG ENTR TERMINAL | F | 250 | XBOX | A | 1 | $4.50 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Picmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 5108 | 729 | 2 | 3059350498 | BUSINESS | NDADFLOL | 4,233 | 0.30 | 5C | 1800U | 26 Gauge Cable - Bridged Tap/End Section | F | 1800 | 26bt | U | 984 | $4.99 |
| 5109 | 729 | 2 | 3059350498 | BUSINESS | NDADFLOL | 4,233 | 0.30 | 45C | 1500B | 26 Gauge Cable - Bridged Tap/End Section | F | 1500 | 26bt | B | 1,016 | $5.89 |
| 5110 | 731 | 1 | 3059370409 | BUSINESS | NDADFLOL | 1,943 | 0.20 | 5C | 2400U | 26 Gauge Cable | F | 2400 | 26 | U | 1,062 | $5.29 |
| 5111 | 731 | 1 | 3059370409 | BUSINESS | NDADFLOL | 1,943 | 0.20 | 45C | 400B | 26 Gauge Cable | F | 400 | 26 | B | 355 | $2.24 |
| 5112 | 731 | 1 | 3059370409 | BUSINESS | NDADFLOL | 1,943 | 0.20 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 321 | $3.36 |
| 5113 | 731 | 1 | 3059370409 | BUSINESS | NDADFLOL | 1,943 | 0.20 | 12C | 50A | 26 Gauge Cable | D | 50 | 26 | A | 45 | $0.71 |
| 5114 | 731 | 1 | 3059370409 | BUSINESS | NDADFLOL | 1,943 | 0.20 | 45C | 900B | 26 Gauge Cable - Bridged Tap/End Section | D | 900 | 26bt | B | 160 | $1.39 |
| 5115 | 731 | 1 | 3059370409 | BUSINESS | NDADFLOL | 1,943 | 0.20 | 45C | 1200BXB | X-BOX 1200 BURIED | F | 1200 | XBOXF | B | 1 | $2.29 |
| 5116 | 731 | 1 | 3059370409 | BUSINESS | NDADFLOL | 1,943 | 0.20 | 45C | 1200BXB | X-BOX 1200 BURIED | D | 1200 | XBOXD | B | 1 | $3.50 |
| 5117 | 731 | 1 | 3059370409 | BUSINESS | NDADFLOL | 1,943 | 0.20 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 160 | $2.26 |
| 5118 | 738 | 3 | 4079943454 | RESIDENCE | BCRTFLBT | 26,628 | 2.85 | 85C | FOCALL40DB192 | CABLE FB-OPT ALL 40DB 192 | F | 216 | Sgl | .40db | 5,000 | $1.11 |
| 5119 | 738 | 3 | 4079943454 | RESIDENCE | BCRTFLBT | 26,628 | 2.85 | 845C | FOCALL40DB192 | CABLE FB-OPT ALL 40DB 192 | F | 216 | Sgl | .40db | 570 | $0.13 |
| 5120 | 738 | 3 | 4079943454 | RESIDENCE | BCRTFLBT | 26,628 | 2.85 | 822C | FOCALL40DB192 | CABLE FB-OPT ALL 40DB 192 | F | 216 | Sgl | .40db | 4,310 | $0.96 |
| 5121 | 738 | 3 | 4079943454 | RESIDENCE | BCRTFLBT | 26,628 | 2.85 | 845C | FOCALL40DB192 | CABLE FB-OPT ALL 40DB 192 | F | 216 | Sgl | .40db | 476 | $0.11 |
| 5122 | 738 | 3 | 4079943454 | RESIDENCE | BCRTFLBT | 26,628 | 2.85 | 845C | FOCAL3492MALL | CABLE FB-OPT AL-3492MT-ALL | F | 216 | Sgl | .40db | 1,754 | $0.39 |
| 5123 | 738 | 3 | 4079943454 | RESIDENCE | BCRTFLBT | 26,628 | 2.85 | 822C | FOCALL40DB192 | CABLE FB-OPT ALL 40DB 192 | F | 216 | Sgl | .40db | 698 | $0.15 |
| 5124 | 738 | 3 | 4079943454 | RESIDENCE | BCRTFLBT | 26,628 | 2.85 | 845C | FOCALL40DB192 | CABLE FB-OPT ALL 40DB 192 | F | 216 | Sgl | .40db | 467 | $0.10 |
| 5125 | 738 | 3 | 4079943454 | RESIDENCE | BCRTFLBT | 26,628 | 2.85 | 822C | FOCALL40DB192 | CABLE FB-OPT ALL 40DB 192 | F | 216 | Sgl | .40db | 2,022 | $0.45 |
| 5126 | 738 | 3 | 4079943454 | RESIDENCE | BCRTFLBT | 26,628 | 2.85 | 822C | FOCALL40DB192 | CABLE FB-OPT ALL 40DB 192 | F | 216 | Sgl | .40db | 5,762 | $1.28 |
| 5127 | 738 | 3 | 4079943454 | RESIDENCE | BCRTFLBT | 26,628 | 2.85 | 845C | FOCALL40DB192 | CABLE FB-OPT ALL 40DB 192 | F | 216 | Sgl | .40db | 630 | $0.14 |
| 5128 | 738 | 3 | 4079943454 | RESIDENCE | BCRTFLBT | 26,628 | 2.85 | 822C | FOCALL40DB72 | CABLE FB-OPT ALL 40DB 72 | F | 72 | Sgl | .40db | 250 | $0.06 |
| 5129 | 738 | 3 | 4079943454 | RESIDENCE | BCRTFLBT | 26,628 | 2.85 | 845C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | .40db | 193 | $0.07 |
| 5130 | 738 | 3 | 4079943454 | RESIDENCE | BCRTFLBT | 26,628 | 2.85 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 70 | $0.02 |
| 5131 | 738 | 3 | 4079943454 | RESIDENCE | BCRTFLBT | 26,628 | 2.85 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 130 | $0.03 |
| 5132 | 738 | 3 | 4079943454 | RESIDENCE | BCRTFLBT | 26,628 | 2.85 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 740 | $0.17 |
| 5133 | 738 | 3 | 4079943454 | RESIDENCE | BCRTFLBT | 26,628 | 2.85 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 744 | $0.17 |
| 5134 | 738 | 3 | 4079943454 | RESIDENCE | BCRTFLBT | 26,628 | 2.85 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 15 | $0.00 |
| 5135 | 738 | 3 | 4079943454 | RESIDENCE | BCRTFLBT | 26,628 | 2.85 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 25 | $0.25 |
| 5136 | 738 | 3 | 4079943454 | RESIDENCE | BCRTFLBT | 26,628 | 2.85 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 231 | $2.42 |
| 5137 | 738 | 3 | 4079943454 | RESIDENCE | BCRTFLBT | 26,628 | 2.85 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 60 | $0.63 |
| 5138 | 738 | 3 | 4079943454 | RESIDENCE | BCRTFLBT | 26,628 | 2.85 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 2,481 | $34.97 |
| 5139 | 738 | 3 | 4079943454 | RESIDENCE | BCRTFLBT | 26,628 | 2.85 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 5140 | 738 | 3 | 4079943454 | RESIDENCE | BCRTFLBT | 26,628 | 2.85 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 5141 | 738 | 3 | 4079943454 | RESIDENCE | BCRTFLBT | 26,628 | 2.85 | 45C | 200B | 26 Gauge Cable - Bridged Tap/End Section | D | 200 | 26bt | B | 10 | $0.10 |
| 5142 | 738 | 3 | 4079943454 | RESIDENCE | BCRTFLBT | 26,628 | 2.85 | 45C | 600B | 26 Gauge Cable - Bridged Tap/End Section | D | 600 | 26bt | B | 30 | $0.30 |
| 5143 | 739 | 1 | 4079950750 | BUSINESS | BCRTFLBT | 3,323 | 0.08 | 5C | 3000U | 26 Gauge Cable | F | 3000 | 26 | U | 3,273 | $16.11 |
| 5144 | 739 | 1 | 4079950750 | BUSINESS | BCRTFLBT | 3,323 | 0.08 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 50 | $0.29 |
| 5145 | 739 | 1 | 4079950750 | BUSINESS | BCRTFLBT | 3,323 | 0.08 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOX | B | 1 | $1.92 |
| 5146 | 739 | 1 | 4079950750 | BUSINESS | BCRTFLBT | 3,323 | 0.08 | 45C | 900B | 26 Gauge Cable - Bridged Tap/End Section | F | 900 | 26bt | B | 90 | $0.51 |
| 5147 | 742 | 2 | 4079980492 | BUSINESS | BCRTFLBT | 7,033 | 0.74 | 5C | 2100U | 26 Gauge Cable | F | 2100 | 26 | U | 5,580 | $28.03 |
| 5148 | 742 | 2 | 4079980492 | BUSINESS | BCRTFLBT | 7,033 | 0.74 | 5C | 900U | 26 Gauge Cable | F | 900 | 26 | U | 20 | $0.11 |
| 5149 | 742 | 2 | 4079980492 | BUSINESS | BCRTFLBT | 7,033 | 0.74 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 60 | $0.34 |
| 5150 | 742 | 2 | 4079980492 | BUSINESS | BCRTFLBT | 7,033 | 0.74 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 834 | $4.76 |
| 5151 | 742 | 2 | 4079980492 | BUSINESS | BCRTFLBT | 7,033 | 0.74 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 25 | $0.22 |
| 5152 | 742 | 2 | 4079980492 | BUSINESS | BCRTFLBT | 7,033 | 0.74 | 45C | 1800B | 26 Gauge Cable | D | 1800 | 26 | B | 365 | $3.20 |
| 5153 | 742 | 2 | 4079980492 | BUSINESS | BCRTFLBT | 7,033 | 0.74 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 14 | $0.13 |
| 5154 | 742 | 2 | 4079980492 | BUSINESS | BCRTFLBT | 7,033 | 0.74 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 120 | $1.16 |
| 5155 | 742 | 2 | 4079980492 | BUSINESS | BCRTFLBT | 7,033 | 0.74 | 12C | 400A | 26 Gauge Cable | D | 400 | 26 | A | 15 | $0.14 |
| 5156 | 742 | 2 | 4079980492 | BUSINESS | BCRTFLBT | 7,033 | 0.74 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 5157 | 742 | 2 | 4079980492 | BUSINESS | BCRTFLBT | 7,033 | 0.74 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 5158 | 742 | 2 | 4079980492 | BUSINESS | BCRTFLBT | 7,033 | 0.74 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 400 | XBOX | A | 1 | $6.87 |
| 5159 | 744 | 3 | 4079969994 | RESIDENCE | BCRTFLBT | 27,391 | 3.25 | 85C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | .40db | 1,015 | $0.24 |
| 5160 | 744 | 3 | 4079969994 | RESIDENCE | BCRTFLBT | 27,391 | 3.25 | 85C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | .40db | 6,765 | $1.62 |
| 5161 | 744 | 3 | 4079969994 | RESIDENCE | BCRTFLBT | 27,391 | 3.25 | 85C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | .40db | 5,100 | $1.42 |
| 5162 | 744 | 3 | 4079969994 | RESIDENCE | BCRTFLBT | 27,391 | 3.25 | 85C | FOCALL40DB6 | CABLE FB-OPT ALL 40DB 6 | F | 12 | Sgl | .40db | 150 | $0.06 |
| 5163 | 744 | 3 | 4079969994 | RESIDENCE | BCRTFLBT | 27,391 | 3.25 | 85C | FOCALL40DB6 | CABLE FB-OPT ALL 40DB 6 | F | 12 | Sgl | .40db | 2,477 | $0.91 |
| 5164 | 744 | 3 | 4079969994 | RESIDENCE | BCRTFLBT | 27,391 | 3.25 | 85C | FOCALL40DB6 | CABLE FB-OPT ALL 40DB 6 | F | 12 | Sgl | .40db | 415 | $0.15 |
| 5165 | 744 | 3 | 4079969994 | RESIDENCE | BCRTFLBT | 27,391 | 3.25 | 85C | FOCALL40DB6 | CABLE FB-OPT ALL 40DB 6 | F | 12 | Sgl | .40db | 1,313 | $0.48 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Picmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 5166 | 744 | 3 | 4079989994 | RESIDENCE | BCRTFLBT | 27,391 | 3.25 | 845C | FOCALL40DB6 | CABLE FB-OPT ALL 40DB 6 | F | 12 | Sgl | .40db | 1,125 | $0.42 |
| 5167 | 744 | 3 | 4079989994 | RESIDENCE | BCRTFLBT | 27,391 | 3.25 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 150 | $0.04 |
| 5168 | 744 | 3 | 4079989994 | RESIDENCE | BCRTFLBT | 27,391 | 3.25 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 465 | $0.11 |
| 5169 | 744 | 3 | 4079989994 | RESIDENCE | BCRTFLBT | 27,391 | 3.25 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 330 | $0.08 |
| 5170 | 744 | 3 | 4079989994 | RESIDENCE | BCRTFLBT | 27,391 | 3.25 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,688 | $0.39 |
| 5171 | 744 | 3 | 4079989994 | RESIDENCE | BCRTFLBT | 27,391 | 3.25 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,250 | $0.29 |
| 5172 | 744 | 3 | 4079989994 | RESIDENCE | BCRTFLBT | 27,391 | 3.25 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,390 | $0.32 |
| 5173 | 744 | 3 | 4079989994 | RESIDENCE | BCRTFLBT | 27,391 | 3.25 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 35 | $0.01 |
| 5174 | 744 | 3 | 4079989994 | RESIDENCE | BCRTFLBT | 27,391 | 3.25 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 35 | $0.01 |
| 5175 | 744 | 3 | 4079989994 | RESIDENCE | BCRTFLBT | 27,391 | 3.25 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 43 | $0.01 |
| 5176 | 744 | 3 | 4079989994 | RESIDENCE | BCRTFLBT | 27,391 | 3.25 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 30 | $0.01 |
| 5177 | 744 | 3 | 4079989994 | RESIDENCE | BCRTFLBT | 27,391 | 3.25 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 20 | $0.17 |
| 5178 | 744 | 3 | 4079989994 | RESIDENCE | BCRTFLBT | 27,391 | 3.25 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 30 | $0.26 |
| 5179 | 744 | 3 | 4079989994 | RESIDENCE | BCRTFLBT | 27,391 | 3.25 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 1,125 | $11.40 |
| 5180 | 744 | 3 | 4079989994 | RESIDENCE | BCRTFLBT | 27,391 | 3.25 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 2,440 | $25.52 |
| 5181 | 744 | 3 | 4079989994 | RESIDENCE | BCRTFLBT | 27,391 | 3.25 | 45C | 600BXB | X-BOX 600 BURIED | F | 600 | XBOXF | B | 1 | $3.51 |
| 5182 | 744 | 3 | 4079989994 | RESIDENCE | BCRTFLBT | 27,391 | 3.25 | 45C | 600BXB | X-BOX 600 BURIED | D | 600 | XBOXD | B | 1 | $5.35 |
| 5183 | 750 | 2 | 4073679131 | BUSINESS | BCRTFLMA | 9,319 | 1.08 | 5C | 2400U | 26 Gauge Cable | F | 2400 | 26 | U | 7,094 | $35.32 |
| 5184 | 750 | 2 | 4073679131 | BUSINESS | BCRTFLMA | 9,319 | 1.08 | 5C | 900U | 26 Gauge Cable | F | 900 | 26 | U | 10 | $0.05 |
| 5185 | 750 | 2 | 4073679131 | BUSINESS | BCRTFLMA | 9,319 | 1.08 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 1,530 | $8.73 |
| 5186 | 750 | 2 | 4073679131 | BUSINESS | BCRTFLMA | 9,319 | 1.08 | 5C | 1800U | 26 Gauge Cable | F | 1800 | 26 | U | 510 | $2.59 |
| 5187 | 750 | 2 | 4073679131 | BUSINESS | BCRTFLMA | 9,319 | 1.08 | 12C | 900A | 26 Gauge Cable | F | 900 | 26 | A | 175 | $0.97 |
| 5188 | 750 | 2 | 4073679131 | BUSINESS | BCRTFLMA | 9,319 | 1.08 | 12C | 100ATERM | BLDG ENTR TERMINAL | F | 1800 | XBOX | A | 1 | $4.50 |
| 5189 | 750 | 2 | 4073679131 | BUSINESS | BCRTFLMA | 9,319 | 1.08 | 5C | 1800U | 26 Gauge Cable - Bridged Tap/End Section | F | 1800 | 26bt | U | 30 | $0.15 |
| 5190 | 750 | 2 | 4073679131 | BUSINESS | BCRTFLMA | 9,319 | 1.08 | 45C | 400B | 26 Gauge Cable - Bridged Tap/End Section | F | 400 | 26bt | B | 10 | $0.06 |
| 5191 | 750 | 2 | 4073679131 | BUSINESS | BCRTFLMA | 9,319 | 1.08 | 5C | 2400U | 26 Gauge Cable - Bridged Tap/End Section | F | 2400 | 26bt | U | 34 | $0.17 |
| 5192 | 753 | 3 | 4073916012 | BUSINESS | BCRTFLMA | 26,861 | 3.20 | 812C | FOCALL40DB144 | CABLE FB-OPT ALL 40DB 144 | F | 72 | Sgl | .40db | 348 | $0.18 |
| 5193 | 753 | 3 | 4073916012 | BUSINESS | BCRTFLMA | 26,861 | 3.20 | 85C | FOCALL40DB144 | CABLE FB-OPT ALL 40DB 144 | F | 144 | Sgl | .40db | 2,190 | $0.49 |
| 5194 | 753 | 3 | 4073916012 | BUSINESS | BCRTFLMA | 26,861 | 3.20 | 85C | FOCALL40DB144 | CABLE FB-OPT ALL 40DB 144 | F | 144 | Sgl | .40db | 2,480 | $0.56 |
| 5195 | 753 | 3 | 4073916012 | BUSINESS | BCRTFLMA | 26,861 | 3.20 | 85C | FOCALL40DB132 | CABLE FB-OPT ALL 40DB 132 | F | 144 | Sgl | .40db | 625 | $0.14 |
| 5196 | 753 | 3 | 4073916012 | BUSINESS | BCRTFLMA | 26,861 | 3.20 | 85C | FOCALL40DB132 | CABLE FB-OPT ALL 40DB 132 | F | 144 | Sgl | .40db | 3,090 | $0.69 |
| 5197 | 753 | 3 | 4073916012 | BUSINESS | BCRTFLMA | 26,861 | 3.20 | 85C | FOCALL40DB120 | CABLE FB-OPT ALL 40DB 120 | F | 144 | Sgl | .40db | 2,552 | $0.57 |
| 5198 | 753 | 3 | 4073916012 | BUSINESS | BCRTFLMA | 26,861 | 3.20 | 85C | FOCALL40DB120 | CABLE FB-OPT ALL 40DB 120 | F | 144 | Sgl | .40db | 2,365 | $0.53 |
| 5199 | 753 | 3 | 4073916012 | BUSINESS | BCRTFLMA | 26,861 | 3.20 | 85C | FOCALL40DB96 | CABLE FB-OPT ALL 40DB 96 | F | 96 | Sgl | .40db | 3,160 | $0.74 |
| 5200 | 753 | 3 | 4073916012 | BUSINESS | BCRTFLMA | 26,861 | 3.20 | 85C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 1,428 | $0.33 |
| 5201 | 753 | 3 | 4073916012 | BUSINESS | BCRTFLMA | 26,861 | 3.20 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 2,400 | $0.60 |
| 5202 | 753 | 3 | 4073916012 | BUSINESS | BCRTFLMA | 26,861 | 3.20 | 85C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 110 | $0.03 |
| 5203 | 753 | 3 | 4073916012 | BUSINESS | BCRTFLMA | 26,861 | 3.20 | 845C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | .40db | 790 | $0.29 |
| 5204 | 753 | 3 | 4073916012 | BUSINESS | BCRTFLMA | 26,861 | 3.20 | 822C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | .40db | 300 | $0.11 |
| 5205 | 753 | 3 | 4073916012 | BUSINESS | BCRTFLMA | 26,861 | 3.20 | 822C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | .40db | 1,086 | $0.40 |
| 5206 | 753 | 3 | 4073916012 | BUSINESS | BCRTFLMA | 26,861 | 3.20 | 845C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | .40db | 638 | $0.24 |
| 5207 | 753 | 3 | 4073916012 | BUSINESS | BCRTFLMA | 26,861 | 3.20 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 135 | $0.03 |
| 5208 | 753 | 3 | 4073916012 | BUSINESS | BCRTFLMA | 26,861 | 3.20 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 171 | $0.04 |
| 5209 | 753 | 3 | 4073916012 | BUSINESS | BCRTFLMA | 26,861 | 3.20 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 750 | $0.18 |
| 5210 | 753 | 3 | 4073916012 | BUSINESS | BCRTFLMA | 26,861 | 3.20 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 20 | $0.00 |
| 5211 | 753 | 3 | 4073916012 | BUSINESS | BCRTFLMA | 26,861 | 3.20 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 261 | $0.06 |
| 5212 | 753 | 3 | 4073916012 | BUSINESS | BCRTFLMA | 26,861 | 3.20 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 25 | $0.01 |
| 5213 | 753 | 3 | 4073916012 | BUSINESS | BCRTFLMA | 26,861 | 3.20 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 25 | $0.22 |
| 5214 | 753 | 3 | 4073916012 | BUSINESS | BCRTFLMA | 26,861 | 3.20 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 172 | $1.50 |
| 5215 | 753 | 3 | 4073916012 | BUSINESS | BCRTFLMA | 26,861 | 3.20 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 695 | $7.04 |
| 5216 | 753 | 3 | 4073916012 | BUSINESS | BCRTFLMA | 26,861 | 3.20 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 100 | $1.01 |
| 5217 | 753 | 3 | 4073916012 | BUSINESS | BCRTFLMA | 26,861 | 3.20 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 32 | $0.32 |
| 5218 | 753 | 3 | 4073916012 | BUSINESS | BCRTFLMA | 26,861 | 3.20 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 118 | $1.20 |
| 5219 | 753 | 3 | 4073916012 | BUSINESS | BCRTFLMA | 26,861 | 3.20 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 40 | $0.46 |
| 5220 | 753 | 3 | 4073916012 | BUSINESS | BCRTFLMA | 26,861 | 3.20 | 22C | 100A | 26 Gauge Cable | D | 100 | 26 | A | 249 | $3.02 |
| 5221 | 753 | 3 | 4073916012 | BUSINESS | BCRTFLMA | 26,861 | 3.20 | 12C | 100A | 26 Gauge Cable | D | 100 | 26 | A | 181 | $2.19 |
| 5222 | 753 | 3 | 4073916012 | BUSINESS | BCRTFLMA | 26,861 | 3.20 | 12C | 25A | 26 Gauge Cable | D | 25 | 26 | A | 20 | $0.46 |
| 5223 | 753 | 3 | 4073916012 | BUSINESS | BCRTFLMA | 26,861 | 3.20 | 12C | 25A | 26 Gauge Cable | D | 25 | 26 | A | 285 | $6.53 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 5224 | 753 | 3 | 4073916012 | BUSINESS | BCRTFLMA | 26,861 | 3.20 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 5225 | 753 | 3 | 4073916012 | BUSINESS | BCRTFLMA | 26,861 | 3.20 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 5226 | 753 | 3 | 4073916012 | BUSINESS | BCRTFLMA | 26,861 | 3.20 | 45C | 600B | 26 Gauge Cable - Bridged Tap/End Section | D | 600 | 26bt | B | 344 | $3.48 |
| 5227 | 753 | 3 | 4073916012 | BUSINESS | BCRTFLMA | 26,861 | 3.20 | 45C | 600B | 26 Gauge Cable - Bridged Tap/End Section | D | 600 | 26bt | B | 116 | $1.18 |
| 5228 | 753 | 3 | 4073916012 | BUSINESS | BCRTFLMA | 26,861 | 3.20 | 45C | 600B | 26 Gauge Cable - Bridged Tap/End Section | D | 600 | 26bt | B | 220 | $2.23 |
| 5229 | 753 | 3 | 4073916012 | BUSINESS | BCRTFLMA | 26,861 | 3.20 | 45C | 600B | 26 Gauge Cable - Bridged Tap/End Section | D | 600 | 26bt | B | 50 | $0.51 |
| 5230 | 753 | 3 | 4073916012 | BUSINESS | BCRTFLMA | 26,861 | 3.20 | 45C | 600B | 26 Gauge Cable - Bridged Tap/End Section | D | 600 | 26bt | B | 50 | $0.51 |
| 5231 | 758 | 2 | 4073937399 | RESIDENCE | BCRTFLMA | 3,902 | 0.43 | 5C | 3600U | 26 Gauge Cable | F | 3600 | 26 | U | 2,787 | $13.55 |
| 5232 | 758 | 2 | 4073937399 | RESIDENCE | BCRTFLMA | 3,902 | 0.43 | 5C | 900U | 26 Gauge Cable | F | 900 | 26 | U | 50 | $0.27 |
| 5233 | 758 | 2 | 4073937399 | RESIDENCE | BCRTFLMA | 3,902 | 0.43 | 5C | 900U | 26 Gauge Cable | F | 900 | 26 | U | 245 | $1.33 |
| 5234 | 758 | 2 | 4073937399 | RESIDENCE | BCRTFLMA | 3,902 | 0.43 | 5C | 1800U | 26 Gauge Cable | F | 1800 | 26 | U | 500 | $2.54 |
| 5235 | 758 | 2 | 4073937399 | RESIDENCE | BCRTFLMA | 3,902 | 0.43 | 5C | 1800U | 26 Gauge Cable | F | 1800 | 26 | U | 10 | $0.05 |
| 5236 | 758 | 2 | 4073937399 | RESIDENCE | BCRTFLMA | 3,902 | 0.43 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 35 | $0.20 |
| 5237 | 758 | 2 | 4073937399 | RESIDENCE | BCRTFLMA | 3,902 | 0.43 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 25 | $0.22 |
| 5238 | 758 | 2 | 4073937399 | RESIDENCE | BCRTFLMA | 3,902 | 0.43 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 98 | $1.03 |
| 5239 | 758 | 2 | 4073937399 | RESIDENCE | BCRTFLMA | 3,902 | 0.43 | 12C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 152 | $1.59 |
| 5240 | 758 | 2 | 4073937399 | RESIDENCE | BCRTFLMA | 3,902 | 0.43 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 5241 | 758 | 2 | 4073937399 | RESIDENCE | BCRTFLMA | 3,902 | 0.43 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 5242 | 758 | 2 | 4073937399 | RESIDENCE | BCRTFLMA | 3,902 | 0.43 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 400 | XBOX | A | 1 | $6.87 |
| 5243 | 758 | 2 | 4073937399 | RESIDENCE | BCRTFLMA | 3,902 | 0.43 | 5C | 1800U | 26 Gauge Cable - Bridged Tap/End Section | F | 1800 | 26bt | U | 30 | $0.15 |
| 5244 | 758 | 2 | 4073937399 | RESIDENCE | BCRTFLMA | 3,902 | 0.43 | 45C | 400B | 26 Gauge Cable - Bridged Tap/End Section | F | 400 | 26bt | B | 10 | $0.06 |
| 5245 | 758 | 2 | 4073937399 | RESIDENCE | BCRTFLMA | 3,902 | 0.43 | 5C | 2400U | 26 Gauge Cable - Bridged Tap/End Section | F | 2400 | 26bt | U | 759 | $3.78 |
| 5246 | 758 | 2 | 4073937399 | RESIDENCE | BCRTFLMA | 3,902 | 0.43 | 5C | 900U | 26 Gauge Cable - Bridged Tap/End Section | F | 900 | 26bt | U | 25 | $0.14 |
| 5247 | 758 | 2 | 4073937399 | RESIDENCE | BCRTFLMA | 3,902 | 0.43 | 5C | 600U | 26 Gauge Cable - Bridged Tap/End Section | F | 600 | 26bt | U | 15 | $0.08 |
| 5248 | 758 | 2 | 4073937399 | RESIDENCE | BCRTFLMA | 3,902 | 0.43 | 45C | 600B | 26 Gauge Cable - Bridged Tap/End Section | F | 600 | 26bt | B | 780 | $5.18 |
| 5249 | 758 | 2 | 4073937399 | RESIDENCE | BCRTFLMA | 3,902 | 0.43 | 45C | 900B | 26 Gauge Cable - Bridged Tap/End Section | F | 900 | 26bt | B | 79 | $0.45 |
| 5250 | 760 | 3 | 4073954254 | BUSINESS | BCRTFLMA | 20,261 | 3.26 | 85C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | .40db | 3,050 | $0.73 |
| 5251 | 760 | 3 | 4073954254 | BUSINESS | BCRTFLMA | 20,261 | 3.26 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 3,086 | $0.77 |
| 5252 | 760 | 3 | 4073954254 | BUSINESS | BCRTFLMA | 20,261 | 3.26 | 85C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 150 | $0.04 |
| 5253 | 760 | 3 | 4073954254 | BUSINESS | BCRTFLMA | 20,261 | 3.26 | 845C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 2,407 | $0.56 |
| 5254 | 760 | 3 | 4073954254 | BUSINESS | BCRTFLMA | 20,261 | 3.26 | 822C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 89 | $0.02 |
| 5255 | 760 | 3 | 4073954254 | BUSINESS | BCRTFLMA | 20,261 | 3.26 | 85C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 4,311 | $1.01 |
| 5256 | 760 | 3 | 4073954254 | BUSINESS | BCRTFLMA | 20,261 | 3.26 | 85C | FOCALL40DB30 | CABLE FB-OPT ALL 40DB 30 | F | 36 | Sgl | .40db | 1,092 | $0.26 |
| 5257 | 760 | 3 | 4073954254 | BUSINESS | BCRTFLMA | 20,261 | 3.26 | 85C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | .40db | 4,393 | $1.22 |
| 5258 | 760 | 3 | 4073954254 | BUSINESS | BCRTFLMA | 20,261 | 3.26 | 85C | FOCALL40DB6 | CABLE FB-OPT ALL 40DB 6 | F | 12 | Sgl | .40db | 715 | $0.26 |
| 5259 | 760 | 3 | 4073954254 | BUSINESS | BCRTFLMA | 20,261 | 3.26 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 143 | $0.03 |
| 5260 | 760 | 3 | 4073954254 | BUSINESS | BCRTFLMA | 20,261 | 3.26 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 15 | $0.00 |
| 5261 | 760 | 3 | 4073954254 | BUSINESS | BCRTFLMA | 20,261 | 3.26 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 40 | $0.01 |
| 5262 | 760 | 3 | 4073954254 | BUSINESS | BCRTFLMA | 20,261 | 3.26 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 250 | $0.06 |
| 5263 | 760 | 3 | 4073954254 | BUSINESS | BCRTFLMA | 20,261 | 3.26 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 20 | $0.00 |
| 5264 | 760 | 3 | 4073954254 | BUSINESS | BCRTFLMA | 20,261 | 3.26 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 20 | $0.20 |
| 5265 | 760 | 3 | 4073954254 | BUSINESS | BCRTFLMA | 20,261 | 3.26 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 20 | $0.19 |
| 5266 | 760 | 3 | 4073954254 | BUSINESS | BCRTFLMA | 20,261 | 3.26 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 365 | $3.18 |
| 5267 | 760 | 3 | 4073954254 | BUSINESS | BCRTFLMA | 20,261 | 3.26 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 50 | $0.70 |
| 5268 | 760 | 3 | 4073954254 | BUSINESS | BCRTFLMA | 20,261 | 3.26 | 12C | 50A | 26 Gauge Cable | D | 50 | 26 | A | 45 | $0.71 |
| 5269 | 760 | 3 | 4073954254 | BUSINESS | BCRTFLMA | 20,261 | 3.26 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 5270 | 760 | 3 | 4073954254 | BUSINESS | BCRTFLMA | 20,261 | 3.26 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 5271 | 761 | 3 | 4077501919 | BUSINESS | BCRTFLMA | 19,461 | 3.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 3,011 | $0.72 |
| 5272 | 761 | 3 | 4077501919 | BUSINESS | BCRTFLMA | 19,461 | 3.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 636 | $0.15 |
| 5273 | 761 | 3 | 4077501919 | BUSINESS | BCRTFLMA | 19,461 | 3.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 5,264 | $1.26 |
| 5274 | 761 | 3 | 4077501919 | BUSINESS | BCRTFLMA | 19,461 | 3.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 6,061 | $1.45 |
| 5275 | 761 | 3 | 4077501919 | BUSINESS | BCRTFLMA | 19,461 | 3.20 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 2,586 | $0.62 |
| 5276 | 761 | 3 | 4077501919 | BUSINESS | BCRTFLMA | 19,461 | 3.20 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 188 | $0.04 |
| 5277 | 761 | 3 | 4077501919 | BUSINESS | BCRTFLMA | 19,461 | 3.20 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 496 | $0.12 |
| 5278 | 761 | 3 | 4077501919 | BUSINESS | BCRTFLMA | 19,461 | 3.20 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 197 | $1.72 |
| 5279 | 761 | 3 | 4077501919 | BUSINESS | BCRTFLMA | 19,461 | 3.20 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 827 | $8.38 |
| 5280 | 761 | 3 | 4077501919 | BUSINESS | BCRTFLMA | 19,461 | 3.20 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 195 | $2.75 |
| 5281 | 761 | 3 | 4077501919 | BUSINESS | BCRTFLMA | 19,461 | 3.20 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |

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| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 5282 | 761 | 3 | 4077501919 | BUSINESS | BCRTFLMA | 19,461 | 3.20 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 5283 | 761 | 3 | 4077501919 | BUSINESS | BCRTFLMA | 19,461 | 3.20 | 45C | 200BXB | X-BOX 200 BURIED | D | 400 | XBOX | B | 1 | $4.98 |
| 5284 | 761 | 3 | 4077501919 | BUSINESS | BCRTFLMA | 19,461 | 3.20 | 45C | 600B | 26 Gauge Cable - Bridged Tap/End Section | D | 600 | 26bt | B | 898 | $9.10 |
| 5285 | 761 | 3 | 4077501919 | BUSINESS | BCRTFLMA | 19,461 | 3.20 | 22C | 200A | 26 Gauge Cable - Bridged Tap/End Section | D | 200 | 26bt | A | 432 | $4.52 |
| 5286 | 766 | 3 | 4079968911 | BUSINESS | BLGLFLMA | 60,041 | 8.49 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 310 | $0.07 |
| 5287 | 766 | 3 | 4079968911 | BUSINESS | BLGLFLMA | 60,041 | 8.49 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 11,488 | $2.76 |
| 5288 | 766 | 3 | 4079968911 | BUSINESS | BLGLFLMA | 60,041 | 8.49 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 9,021 | $2.16 |
| 5289 | 766 | 3 | 4079968911 | BUSINESS | BLGLFLMA | 60,041 | 8.49 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 6,812 | $1.59 |
| 5290 | 766 | 3 | 4079968911 | BUSINESS | BLGLFLMA | 60,041 | 8.49 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 60 | $0.01 |
| 5291 | 766 | 3 | 4079968911 | BUSINESS | BLGLFLMA | 60,041 | 8.49 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 120 | $0.03 |
| 5292 | 766 | 3 | 4079968911 | BUSINESS | BLGLFLMA | 60,041 | 8.49 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 10,016 | $2.34 |
| 5293 | 766 | 3 | 4079968911 | BUSINESS | BLGLFLMA | 60,041 | 8.49 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 20,239 | $4.73 |
| 5294 | 766 | 3 | 4079968911 | BUSINESS | BLGLFLMA | 60,041 | 8.49 | 22C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 1,381 | $14.45 |
| 5295 | 766 | 3 | 4079968911 | BUSINESS | BLGLFLMA | 60,041 | 8.49 | 22C | 50A | 26 Gauge Cable | D | 50 | 26 | A | 594 | $9.42 |
| 5296 | 766 | 3 | 4079968911 | BUSINESS | BLGLFLMA | 60,041 | 8.49 | 45C | 600BXB | X-BOX 600 BURIED | F | 600 | XBOXF | B | 1 | $3.51 |
| 5297 | 766 | 3 | 4079968911 | BUSINESS | BLGLFLMA | 60,041 | 8.49 | 45C | 600BXB | X-BOX 600 BURIED | D | 600 | XBOXD | B | 1 | $5.35 |
| 5298 | 767 | 3 | 4073641636 | RESIDENCE | BYBHFLMA | 27,788 | 5.03 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 4,700 | $1.18 |
| 5299 | 767 | 3 | 4073641636 | RESIDENCE | BYBHFLMA | 27,788 | 5.03 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 718 | $0.18 |
| 5300 | 767 | 3 | 4073641636 | RESIDENCE | BYBHFLMA | 27,788 | 5.03 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 2,644 | $0.66 |
| 5301 | 767 | 3 | 4073641636 | RESIDENCE | BYBHFLMA | 27,788 | 5.03 | 822C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | .40db | 6,000 | $1.44 |
| 5302 | 767 | 3 | 4073641636 | RESIDENCE | BYBHFLMA | 27,788 | 5.03 | 822C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 315 | $0.09 |
| 5303 | 767 | 3 | 4073641636 | RESIDENCE | BYBHFLMA | 27,788 | 5.03 | 822C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | .40db | 3,850 | $1.42 |
| 5304 | 767 | 3 | 4073641636 | RESIDENCE | BYBHFLMA | 27,788 | 5.03 | 822C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | .40db | 2,520 | $0.93 |
| 5305 | 767 | 3 | 4073641636 | RESIDENCE | BYBHFLMA | 27,788 | 5.03 | 822C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | .40db | 1,100 | $0.41 |
| 5306 | 767 | 3 | 4073641636 | RESIDENCE | BYBHFLMA | 27,788 | 5.03 | 822C | FOCALL40DB6 | CABLE FB-OPT ALL 40DB 6 | F | 12 | Sgl | .40db | 248 | $0.09 |
| 5307 | 767 | 3 | 4073641636 | RESIDENCE | BYBHFLMA | 27,788 | 5.03 | 845C | FOCALL40DB6 | CABLE FB-OPT ALL 40DB 6 | F | 12 | Sgl | .40db | 1,027 | $0.38 |
| 5308 | 767 | 3 | 4073641636 | RESIDENCE | BYBHFLMA | 27,788 | 5.03 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 2 | $0.00 |
| 5309 | 767 | 3 | 4073641636 | RESIDENCE | BYBHFLMA | 27,788 | 5.03 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 10 | $0.00 |
| 5310 | 767 | 3 | 4073641636 | RESIDENCE | BYBHFLMA | 27,788 | 5.03 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 45 | $0.01 |
| 5311 | 767 | 3 | 4073641636 | RESIDENCE | BYBHFLMA | 27,788 | 5.03 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 12 | $0.00 |
| 5312 | 767 | 3 | 4073641636 | RESIDENCE | BYBHFLMA | 27,788 | 5.03 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 2,940 | $0.69 |
| 5313 | 767 | 3 | 4073641636 | RESIDENCE | BYBHFLMA | 27,788 | 5.03 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 65 | $0.02 |
| 5314 | 767 | 3 | 4073641636 | RESIDENCE | BYBHFLMA | 27,788 | 5.03 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 20 | $0.17 |
| 5315 | 767 | 3 | 4073641636 | RESIDENCE | BYBHFLMA | 27,788 | 5.03 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 178 | $1.80 |
| 5316 | 767 | 3 | 4073641636 | RESIDENCE | BYBHFLMA | 27,788 | 5.03 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 179 | $1.72 |
| 5317 | 767 | 3 | 4073641636 | RESIDENCE | BYBHFLMA | 27,788 | 5.03 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 385 | $3.73 |
| 5318 | 767 | 3 | 4073641636 | RESIDENCE | BYBHFLMA | 27,788 | 5.03 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 830 | $9.50 |
| 5319 | 767 | 3 | 4073641636 | RESIDENCE | BYBHFLMA | 27,788 | 5.03 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 5320 | 767 | 3 | 4073641636 | RESIDENCE | BYBHFLMA | 27,788 | 5.03 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 5321 | 767 | 3 | 4073641636 | RESIDENCE | BYBHFLMA | 27,788 | 5.03 | 45C | 1200B | 26 Gauge Cable - Bridged Tap/End Section | D | 1200 | 26bt | B | 12 | $0.12 |
| 5322 | 767 | 3 | 4073641636 | RESIDENCE | BYBHFLMA | 27,788 | 5.03 | 45C | 100B | 26 Gauge Cable - Bridged Tap/End Section | D | 100 | 26bt | B | 408 | $4.67 |
| 5323 | 771 | 1 | 4077369501 | BUSINESS | BYBHFLMA | 11,062 | 1.50 | 5C | 300U | 26 Gauge Cable | F | 600 | 26 | U | 2,234 | $12.20 |
| 5324 | 771 | 1 | 4077369501 | BUSINESS | BYBHFLMA | 11,062 | 1.50 | 5C | 600U | 26 Gauge Cable | F | 600 | 26 | U | 740 | $4.04 |
| 5325 | 771 | 1 | 4077369501 | BUSINESS | BYBHFLMA | 11,062 | 1.50 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 1,055 | $7.00 |
| 5326 | 771 | 1 | 4077369501 | BUSINESS | BYBHFLMA | 11,062 | 1.50 | 5C | 600U | 26 Gauge Cable | F | 600 | 26 | U | 1,585 | $8.65 |
| 5327 | 771 | 1 | 4077369501 | BUSINESS | BYBHFLMA | 11,062 | 1.50 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 721 | $3.59 |
| 5328 | 771 | 1 | 4077369501 | BUSINESS | BYBHFLMA | 11,062 | 1.50 | 5C | 300U | 26 Gauge Cable | F | 600 | 26 | U | 1,157 | $6.32 |
| 5329 | 771 | 1 | 4077369501 | BUSINESS | BYBHFLMA | 11,062 | 1.50 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 962 | $6.39 |
| 5330 | 771 | 1 | 4077369501 | BUSINESS | BYBHFLMA | 11,062 | 1.50 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 25 | $0.25 |
| 5331 | 771 | 1 | 4077369501 | BUSINESS | BYBHFLMA | 11,062 | 1.50 | 22C | 900A | 26 Gauge Cable | D | 900 | 26 | A | 1,293 | $10.91 |
| 5332 | 771 | 1 | 4077369501 | BUSINESS | BYBHFLMA | 11,062 | 1.50 | 22C | 600A | 26 Gauge Cable | D | 600 | 26 | A | 430 | $3.90 |
| 5333 | 771 | 1 | 4077369501 | BUSINESS | BYBHFLMA | 11,062 | 1.50 | 22C | 900A | 26 Gauge Cable | D | 900 | 26 | A | 430 | $3.63 |
| 5334 | 771 | 1 | 4077369501 | BUSINESS | BYBHFLMA | 11,062 | 1.50 | 22C | 600A | 26 Gauge Cable | D | 600 | 26 | A | 430 | $3.90 |
| 5335 | 771 | 1 | 4077369501 | BUSINESS | BYBHFLMA | 11,062 | 1.50 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 5336 | 771 | 1 | 4077369501 | BUSINESS | BYBHFLMA | 11,062 | 1.50 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 5337 | 771 | 1 | 4077369501 | BUSINESS | BYBHFLMA | 11,062 | 1.50 | 22C | 900A | 26 Gauge Cable - Bridged Tap/End Section | D | 900 | 26bt | A | 209 | $1.76 |
| 5338 | 772 | 7 | 4074990163 | BUSINESS | DLBHFLKP | 21,541 | 2.72 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,476 | $0.35 |
| 5339 | 772 | 7 | 4074990163 | BUSINESS | DLBHFLKP | 21,541 | 2.72 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 798 | $0.19 |

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| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 5340 | 772 | 7 | 4074990163 | BUSINESS | DLBHFLKP | 21,541 | 2.72 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 5,622 | $1.35 |
| 5341 | 772 | 7 | 4074990163 | BUSINESS | DLBHFLKP | 21,541 | 2.72 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 10 | $0.00 |
| 5342 | 772 | 7 | 4074990163 | BUSINESS | DLBHFLKP | 21,541 | 2.72 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 240 | $0.06 |
| 5343 | 772 | 7 | 4074990163 | BUSINESS | DLBHFLKP | 21,541 | 2.72 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 60 | $0.01 |
| 5344 | 772 | 7 | 4074990163 | BUSINESS | DLBHFLKP | 21,541 | 2.72 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 6,096 | $1.42 |
| 5345 | 772 | 7 | 4074990163 | BUSINESS | DLBHFLKP | 21,541 | 2.72 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,164 | $0.27 |
| 5346 | 772 | 7 | 4074990163 | BUSINESS | DLBHFLKP | 21,541 | 2.72 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 5 | $0.00 |
| 5347 | 772 | 7 | 4074990163 | BUSINESS | DLBHFLKP | 21,541 | 2.72 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 5 | $0.05 |
| 5348 | 772 | 7 | 4074990163 | BUSINESS | DLBHFLKP | 21,541 | 2.72 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 112 | $1.17 |
| 5349 | 772 | 7 | 4074990163 | BUSINESS | DLBHFLKP | 21,541 | 2.72 | 22C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 3,468 | $36.28 |
| 5350 | 772 | 7 | 4074990163 | BUSINESS | DLBHFLKP | 21,541 | 2.72 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 310 | $3.55 |
| 5351 | 772 | 7 | 4074990163 | BUSINESS | DLBHFLKP | 21,541 | 2.72 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 1,995 | $28.12 |
| 5352 | 772 | 7 | 4074990163 | BUSINESS | DLBHFLKP | 21,541 | 2.72 | 12C | 50A | 26 Gauge Cable | D | 50 | 26 | A | 180 | $2.85 |
| 5353 | 772 | 7 | 4074990163 | BUSINESS | DLBHFLKP | 21,541 | 2.72 | 45C | 1200BXB | X-BOX 1200 BURIED | F | 1200 | XBOXF | B | 1 | $2.29 |
| 5354 | 772 | 7 | 4074990163 | BUSINESS | DLBHFLKP | 21,541 | 2.72 | 45C | 1200BXB | X-BOX 1200 BURIED | D | 1200 | XBOXD | B | 1 | $3.50 |
| 5355 | 773 | 1 | 4074990190 | BUSINESS | DLBHFLKP | 2,101 | 0.10 | 5C | 3000U | 26 Gauge Cable | F | 3000 | 26 | U | 1,024 | $5.04 |
| 5356 | 773 | 1 | 4074990190 | BUSINESS | DLBHFLKP | 2,101 | 0.10 | 5C | 900U | 26 Gauge Cable | F | 900 | 26 | U | 15 | $0.08 |
| 5357 | 773 | 1 | 4074990190 | BUSINESS | DLBHFLKP | 2,101 | 0.10 | 45C | 25B | 26 Gauge Cable | F | 25 | 26 | B | 20 | $0.25 |
| 5358 | 773 | 1 | 4074990190 | BUSINESS | DLBHFLKP | 2,101 | 0.10 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 310 | $1.77 |
| 5359 | 773 | 1 | 4074990190 | BUSINESS | DLBHFLKP | 2,101 | 0.10 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 20 | $0.17 |
| 5360 | 773 | 1 | 4074990190 | BUSINESS | DLBHFLKP | 2,101 | 0.10 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 370 | $3.75 |
| 5361 | 773 | 1 | 4074990190 | BUSINESS | DLBHFLKP | 2,101 | 0.10 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 115 | $1.11 |
| 5362 | 773 | 1 | 4074990190 | BUSINESS | DLBHFLKP | 2,101 | 0.10 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 138 | $1.58 |
| 5363 | 773 | 1 | 4074990190 | BUSINESS | DLBHFLKP | 2,101 | 0.10 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 89 | $1.25 |
| 5364 | 773 | 1 | 4074990190 | BUSINESS | DLBHFLKP | 2,101 | 0.10 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 5365 | 773 | 1 | 4074990190 | BUSINESS | DLBHFLKP | 2,101 | 0.10 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 5366 | 773 | 1 | 4074990190 | BUSINESS | DLBHFLKP | 2,101 | 0.10 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 400 | XBOX | A | 1 | $6.87 |
| 5367 | 773 | 1 | 4074990190 | BUSINESS | DLBHFLKP | 2,101 | 0.10 | 5C | 3000U | 26 Gauge Cable - Bridged Tap/End Section | F | 3000 | 26bt | U | 2,000 | $9.84 |
| 5368 | 774 | 3 | 4072438205 | RESIDENCE | DLBHFLMA | 21,837 | 3.21 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 80 | $0.02 |
| 5369 | 774 | 3 | 4072438205 | RESIDENCE | DLBHFLMA | 21,837 | 3.21 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 490 | $0.12 |
| 5370 | 774 | 3 | 4072438205 | RESIDENCE | DLBHFLMA | 21,837 | 3.21 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 655 | $0.16 |
| 5371 | 774 | 3 | 4072438205 | RESIDENCE | DLBHFLMA | 21,837 | 3.21 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 670 | $0.16 |
| 5372 | 774 | 3 | 4072438205 | RESIDENCE | DLBHFLMA | 21,837 | 3.21 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 26 | $0.01 |
| 5373 | 774 | 3 | 4072438205 | RESIDENCE | DLBHFLMA | 21,837 | 3.21 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 5 | $0.00 |
| 5374 | 774 | 3 | 4072438205 | RESIDENCE | DLBHFLMA | 21,837 | 3.21 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 60 | $0.01 |
| 5375 | 774 | 3 | 4072438205 | RESIDENCE | DLBHFLMA | 21,837 | 3.21 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 664 | $0.16 |
| 5376 | 774 | 3 | 4072438205 | RESIDENCE | DLBHFLMA | 21,837 | 3.21 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 444 | $0.11 |
| 5377 | 774 | 3 | 4072438205 | RESIDENCE | DLBHFLMA | 21,837 | 3.21 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 567 | $0.14 |
| 5378 | 774 | 3 | 4072438205 | RESIDENCE | DLBHFLMA | 21,837 | 3.21 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 500 | $0.12 |
| 5379 | 774 | 3 | 4072438205 | RESIDENCE | DLBHFLMA | 21,837 | 3.21 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 464 | $0.11 |
| 5380 | 774 | 3 | 4072438205 | RESIDENCE | DLBHFLMA | 21,837 | 3.21 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 34 | $0.01 |
| 5381 | 774 | 3 | 4072438205 | RESIDENCE | DLBHFLMA | 21,837 | 3.21 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 5 | $0.00 |
| 5382 | 774 | 3 | 4072438205 | RESIDENCE | DLBHFLMA | 21,837 | 3.21 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 68 | $0.02 |
| 5383 | 774 | 3 | 4072438205 | RESIDENCE | DLBHFLMA | 21,837 | 3.21 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 797 | $0.19 |
| 5384 | 774 | 3 | 4072438205 | RESIDENCE | DLBHFLMA | 21,837 | 3.21 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,160 | $0.28 |
| 5385 | 774 | 3 | 4072438205 | RESIDENCE | DLBHFLMA | 21,837 | 3.21 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 51 | $0.01 |
| 5386 | 774 | 3 | 4072438205 | RESIDENCE | DLBHFLMA | 21,837 | 3.21 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 100 | $0.02 |
| 5387 | 774 | 3 | 4072438205 | RESIDENCE | DLBHFLMA | 21,837 | 3.21 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 791 | $0.19 |
| 5388 | 774 | 3 | 4072438205 | RESIDENCE | DLBHFLMA | 21,837 | 3.21 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 5 | $0.00 |
| 5389 | 774 | 3 | 4072438205 | RESIDENCE | DLBHFLMA | 21,837 | 3.21 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 584 | $0.14 |
| 5390 | 774 | 3 | 4072438205 | RESIDENCE | DLBHFLMA | 21,837 | 3.21 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 15 | $0.00 |
| 5391 | 774 | 3 | 4072438205 | RESIDENCE | DLBHFLMA | 21,837 | 3.21 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 72 | $0.02 |
| 5392 | 774 | 3 | 4072438205 | RESIDENCE | DLBHFLMA | 21,837 | 3.21 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 18 | $0.00 |
| 5393 | 774 | 3 | 4072438205 | RESIDENCE | DLBHFLMA | 21,837 | 3.21 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 55 | $0.01 |
| 5394 | 774 | 3 | 4072438205 | RESIDENCE | DLBHFLMA | 21,837 | 3.21 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 55 | $0.01 |
| 5395 | 774 | 3 | 4072438205 | RESIDENCE | DLBHFLMA | 21,837 | 3.21 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 484 | $0.12 |
| 5396 | 774 | 3 | 4072438205 | RESIDENCE | DLBHFLMA | 21,837 | 3.21 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 581 | $0.14 |
| 5397 | 774 | 3 | 4072438205 | RESIDENCE | DLBHFLMA | 21,837 | 3.21 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 785 | $0.19 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat |
| 5 | | | | | | | | | | | | | | | | |
| 5398 | 774 | 3 | 4072438205 | RESIDENCE | DLBHFLMA | 21,837 | 3.21 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 760 | $0.18 |
| 5399 | 774 | 3 | 4072438205 | RESIDENCE | DLBHFLMA | 21,837 | 3.21 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 680 | $0.16 |
| 5400 | 774 | 3 | 4072438205 | RESIDENCE | DLBHFLMA | 21,837 | 3.21 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 8 | $0.00 |
| 5401 | 774 | 3 | 4072438205 | RESIDENCE | DLBHFLMA | 21,837 | 3.21 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 438 | $0.11 |
| 5402 | 774 | 3 | 4072438205 | RESIDENCE | DLBHFLMA | 21,837 | 3.21 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 508 | $0.12 |
| 5403 | 774 | 3 | 4072438205 | RESIDENCE | DLBHFLMA | 21,837 | 3.21 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 773 | $0.19 |
| 5404 | 774 | 3 | 4072438205 | RESIDENCE | DLBHFLMA | 21,837 | 3.21 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 690 | $0.17 |
| 5405 | 774 | 3 | 4072438205 | RESIDENCE | DLBHFLMA | 21,837 | 3.21 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 122 | $0.03 |
| 5406 | 774 | 3 | 4072438205 | RESIDENCE | DLBHFLMA | 21,837 | 3.21 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 396 | $0.09 |
| 5407 | 774 | 3 | 4072438205 | RESIDENCE | DLBHFLMA | 21,837 | 3.21 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 828 | $0.20 |
| 5408 | 774 | 3 | 4072438205 | RESIDENCE | DLBHFLMA | 21,837 | 3.21 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 10 | $0.00 |
| 5409 | 774 | 3 | 4072438205 | RESIDENCE | DLBHFLMA | 21,837 | 3.21 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 451 | $0.11 |
| 5410 | 774 | 3 | 4072438205 | RESIDENCE | DLBHFLMA | 21,837 | 3.21 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,805 | $0.43 |
| 5411 | 774 | 3 | 4072438205 | RESIDENCE | DLBHFLMA | 21,837 | 3.21 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,317 | $0.32 |
| 5412 | 774 | 3 | 4072438205 | RESIDENCE | DLBHFLMA | 21,837 | 3.21 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 10 | $0.00 |
| 5413 | 774 | 3 | 4072438205 | RESIDENCE | DLBHFLMA | 21,837 | 3.21 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 530 | $0.13 |
| 5414 | 774 | 3 | 4072438205 | RESIDENCE | DLBHFLMA | 21,837 | 3.21 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 60 | $0.01 |
| 5415 | 774 | 3 | 4072438205 | RESIDENCE | DLBHFLMA | 21,837 | 3.21 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 65 | $0.02 |
| 5416 | 774 | 3 | 4072438205 | RESIDENCE | DLBHFLMA | 21,837 | 3.21 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 480 | $0.11 |
| 5417 | 774 | 3 | 4072438205 | RESIDENCE | DLBHFLMA | 21,837 | 3.21 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 504 | $0.12 |
| 5418 | 774 | 3 | 4072438205 | RESIDENCE | DLBHFLMA | 21,837 | 3.21 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 5 | $0.05 |
| 5419 | 774 | 3 | 4072438205 | RESIDENCE | DLBHFLMA | 21,837 | 3.21 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 1,107 | $10.73 |
| 5420 | 774 | 3 | 4072438205 | RESIDENCE | DLBHFLMA | 21,837 | 3.21 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 5 | $0.07 |
| 5421 | 774 | 3 | 4072438205 | RESIDENCE | DLBHFLMA | 21,837 | 3.21 | 45C | 1500BXB | X-BOX 1500 BURIED | F | 1500 | XBOXF | B | 1 | $2.10 |
| 5422 | 774 | 3 | 4072438205 | RESIDENCE | DLBHFLMA | 21,837 | 3.21 | 45C | 1500BXB | X-BOX 1500 BURIED | D | 1500 | XBOXD | B | 1 | $3.21 |
| 5423 | 774 | 3 | 4072438205 | RESIDENCE | DLBHFLMA | 21,837 | 3.21 | 45C | 900B | 26 Gauge Cable - Bridged Tap/End Section | D | 900 | 26bt | B | 1,115 | $9.71 |
| 5424 | 774 | 3 | 4072438205 | RESIDENCE | DLBHFLMA | 21,837 | 3.21 | 45C | 300B | 26 Gauge Cable - Bridged Tap/End Section | D | 300 | 26bt | B | 10 | $0.10 |
| 5425 | 774 | 3 | 4072438205 | RESIDENCE | DLBHFLMA | 21,837 | 3.21 | 45C | 50B | 26 Gauge Cable - Bridged Tap/End Section | D | 50 | 26bt | B | 235 | $3.31 |
| 5426 | 775 | 2 | 4072721164 | BUSINESS | DLBHFLMA | 7,118 | 1.00 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 4,630 | $23.04 |
| 5427 | 775 | 2 | 4072721164 | BUSINESS | DLBHFLMA | 7,118 | 1.00 | 45C | 400B | 26 Gauge Cable | F | 400 | 26 | B | 810 | $5.11 |
| 5428 | 775 | 2 | 4072721164 | BUSINESS | DLBHFLMA | 7,118 | 1.00 | 45C | 400B | 26 Gauge Cable | F | 400 | 26 | B | 958 | $6.05 |
| 5429 | 775 | 2 | 4072721164 | BUSINESS | DLBHFLMA | 7,118 | 1.00 | 12C | 300A | 26 Gauge Cable | F | 300 | 26 | A | 220 | $1.41 |
| 5430 | 775 | 2 | 4072721164 | BUSINESS | DLBHFLMA | 7,118 | 1.00 | 12C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 500 | $5.23 |
| 5431 | 775 | 2 | 4072721164 | BUSINESS | DLBHFLMA | 7,118 | 1.00 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 300 | XBOX | A | 1 | $6.87 |
| 5432 | 775 | 2 | 4072721164 | BUSINESS | DLBHFLMA | 7,118 | 1.00 | 45C | 900BXB | X-BOX 900 BURIED | F | 900 | XBOXF | B | 1 | $2.55 |
| 5433 | 775 | 2 | 4072721164 | BUSINESS | DLBHFLMA | 7,118 | 1.00 | 45C | 900BXB | X-BOX 900 BURIED | D | 900 | XBOXD | B | 1 | $3.88 |
| 5434 | 775 | 2 | 4072721164 | BUSINESS | DLBHFLMA | 7,118 | 1.00 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 200 | XBOX | A | 1 | $6.87 |
| 5435 | 784 | 1 | 4076553677 | BUSINESS | WPBHFLAN | 8,199 | 1.00 | 5C | 2400U | 26 Gauge Cable | F | 2400 | 26 | U | 2,966 | $14.77 |
| 5436 | 784 | 1 | 4076553677 | BUSINESS | WPBHFLAN | 8,199 | 1.00 | 6C | 2400B | 26 Gauge Cable | F | 2400 | 26 | B | 1,366 | $7.55 |
| 5437 | 784 | 1 | 4076553677 | BUSINESS | WPBHFLAN | 8,199 | 1.00 | 5C | 2400U | 26 Gauge Cable | F | 2400 | 26 | U | 2,600 | $12.94 |
| 5438 | 784 | 1 | 4076553677 | BUSINESS | WPBHFLAN | 8,199 | 1.00 | 5C | 1200U | 26 Gauge Cable | F | 1200 | 26 | U | 744 | $3.95 |
| 5439 | 784 | 1 | 4076553677 | BUSINESS | WPBHFLAN | 8,199 | 1.00 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 203 | $1.35 |
| 5440 | 784 | 1 | 4076553677 | BUSINESS | WPBHFLAN | 8,199 | 1.00 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 25 | $0.25 |
| 5441 | 784 | 1 | 4076553677 | BUSINESS | WPBHFLAN | 8,199 | 1.00 | 22C | 600A | 26 Gauge Cable | D | 600 | 26 | A | 245 | $2.22 |
| 5442 | 784 | 1 | 4076553677 | BUSINESS | WPBHFLAN | 8,199 | 1.00 | 12C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 50 | $0.52 |
| 5443 | 784 | 1 | 4076553677 | BUSINESS | WPBHFLAN | 8,199 | 1.00 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 5444 | 784 | 1 | 4076553677 | BUSINESS | WPBHFLAN | 8,199 | 1.00 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 5445 | 784 | 1 | 4076553677 | BUSINESS | WPBHFLAN | 8,199 | 1.00 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 100 | XBOX | A | 1 | $6.87 |
| 5446 | 784 | 1 | 4076553677 | BUSINESS | WPBHFLAN | 8,199 | 1.00 | 45C | 600B | 26 Gauge Cable - Bridged Tap/End Section | D | 600 | 26bt | B | 220 | $2.23 |
| 5447 | 791 | 3 | 4074335098 | BUSINESS | WPBHFLGA | 14,826 | 1.60 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 9,383 | $2.25 |
| 5448 | 791 | 3 | 4074335098 | BUSINESS | WPBHFLGA | 14,826 | 1.60 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 3,355 | $0.80 |
| 5449 | 791 | 3 | 4074335098 | BUSINESS | WPBHFLGA | 14,826 | 1.60 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,545 | $0.37 |
| 5450 | 791 | 3 | 4074335098 | BUSINESS | WPBHFLGA | 14,826 | 1.60 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 323 | $0.08 |
| 5451 | 791 | 3 | 4074335098 | BUSINESS | WPBHFLGA | 14,826 | 1.60 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 155 | $1.62 |
| 5452 | 791 | 3 | 4074335098 | BUSINESS | WPBHFLGA | 14,826 | 1.60 | 12C | 50A | 26 Gauge Cable | D | 50 | 26 | A | 65 | $1.03 |
| 5453 | 791 | 3 | 4074335098 | BUSINESS | WPBHFLGA | 14,826 | 1.60 | 45C | 1200BXB | X-BOX 1200 BURIED | F | 1200 | XBOXF | B | 1 | $2.29 |
| 5454 | 791 | 3 | 4074335098 | BUSINESS | WPBHFLGA | 14,826 | 1.60 | 45C | 1200BXB | X-BOX 1200 BURIED | D | 1200 | XBOXD | B | 1 | $3.50 |
| 5455 | 793 | 3 | 4074338582 | RESIDENCE | WPBHFLGA | 14,601 | 2.18 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 11,333 | $2.72 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Picmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 5456 | 793 | 3 | 4074338582 | RESIDENCE | WPBHFLGA | 14,601 | 2.18 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 2,075 | $0.50 |
| 5457 | 793 | 3 | 4074338582 | RESIDENCE | WPBHFLGA | 14,601 | 2.18 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 5458 | 793 | 3 | 4074338582 | RESIDENCE | WPBHFLGA | 14,601 | 2.18 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 190 | $0.04 |
| 5459 | 793 | 3 | 4074338582 | RESIDENCE | WPBHFLGA | 14,601 | 2.18 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 10 | $0.10 |
| 5460 | 793 | 3 | 4074338582 | RESIDENCE | WPBHFLGA | 14,601 | 2.18 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 220 | $2.12 |
| 5461 | 793 | 3 | 4074338582 | RESIDENCE | WPBHFLGA | 14,601 | 2.18 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 205 | $1.99 |
| 5462 | 793 | 3 | 4074338582 | RESIDENCE | WPBHFLGA | 14,601 | 2.18 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 445 | $4.65 |
| 5463 | 793 | 3 | 4074338582 | RESIDENCE | WPBHFLGA | 14,601 | 2.18 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 103 | $1.18 |
| 5464 | 793 | 3 | 4074338582 | RESIDENCE | WPBHFLGA | 14,601 | 2.18 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 5465 | 793 | 3 | 4074338582 | RESIDENCE | WPBHFLGA | 14,601 | 2.18 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 5466 | 795 | 3 | 4079656401 | BUSINESS | WPBHFLGA | 22,653 | 2.80 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 2,927 | $0.70 |
| 5467 | 795 | 3 | 4079656401 | BUSINESS | WPBHFLGA | 22,653 | 2.80 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 5,988 | $1.44 |
| 5468 | 795 | 3 | 4079656401 | BUSINESS | WPBHFLGA | 22,653 | 2.80 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 5,963 | $1.43 |
| 5469 | 795 | 3 | 4079656401 | BUSINESS | WPBHFLGA | 22,653 | 2.80 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 3,433 | $0.82 |
| 5470 | 795 | 3 | 4079656401 | BUSINESS | WPBHFLGA | 22,653 | 2.80 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 60 | $0.01 |
| 5471 | 795 | 3 | 4079656401 | BUSINESS | WPBHFLGA | 22,653 | 2.80 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 400 | $0.10 |
| 5472 | 795 | 3 | 4079656401 | BUSINESS | WPBHFLGA | 22,653 | 2.80 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 3,105 | $0.73 |
| 5473 | 795 | 3 | 4079656401 | BUSINESS | WPBHFLGA | 22,653 | 2.80 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 317 | $3.05 |
| 5474 | 795 | 3 | 4079656401 | BUSINESS | WPBHFLGA | 22,653 | 2.80 | 12C | 50A | 26 Gauge Cable | D | 50 | 26 | A | 440 | $6.98 |
| 5475 | 795 | 3 | 4079656401 | BUSINESS | WPBHFLGA | 22,653 | 2.80 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 5476 | 795 | 3 | 4079656401 | BUSINESS | WPBHFLGA | 22,653 | 2.80 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 5477 | 795 | 3 | 4079656401 | BUSINESS | WPBHFLGA | 22,653 | 2.80 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 100 | XBOX | A | 1 | $6.87 |
| 5478 | 795 | 3 | 4079656401 | BUSINESS | WPBHFLGA | 22,653 | 2.80 | 45C | 400B | 26 Gauge Cable - Bridged Tap/End Section | D | 400 | 26bt | B | 1,014 | $9.77 |
| 5479 | 795 | 3 | 4079656401 | BUSINESS | WPBHFLGA | 22,653 | 2.80 | 45C | 100B | 26 Gauge Cable - Bridged Tap/End Section | D | 100 | 26bt | B | 150 | $1.72 |
| 5480 | 795 | 3 | 4079656401 | BUSINESS | WPBHFLGA | 22,653 | 2.80 | 12C | 100A | 26 Gauge Cable - Bridged Tap/End Section | D | 100 | 26bt | A | 225 | $2.73 |
| 5481 | 796 | 3 | 4079660374 | RESIDENCE | WPBHFLGA | 19,835 | 2.75 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 1,173 | $0.29 |
| 5482 | 796 | 3 | 4079660374 | RESIDENCE | WPBHFLGA | 19,835 | 2.75 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 1,123 | $0.28 |
| 5483 | 796 | 3 | 4079660374 | RESIDENCE | WPBHFLGA | 19,835 | 2.75 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 3,164 | $0.79 |
| 5484 | 796 | 3 | 4079660374 | RESIDENCE | WPBHFLGA | 19,835 | 2.75 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 2,316 | $0.58 |
| 5485 | 796 | 3 | 4079660374 | RESIDENCE | WPBHFLGA | 19,835 | 2.75 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 2,426 | $0.61 |
| 5486 | 796 | 3 | 4079660374 | RESIDENCE | WPBHFLGA | 19,835 | 2.75 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 998 | $0.25 |
| 5487 | 796 | 3 | 4079660374 | RESIDENCE | WPBHFLGA | 19,835 | 2.75 | 85C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | .40db | 2,100 | $0.58 |
| 5488 | 796 | 3 | 4079660374 | RESIDENCE | WPBHFLGA | 19,835 | 2.75 | 85C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | .40db | 828 | $0.23 |
| 5489 | 796 | 3 | 4079660374 | RESIDENCE | WPBHFLGA | 19,835 | 2.75 | 85C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | .40db | 2,203 | $0.61 |
| 5490 | 796 | 3 | 4079660374 | RESIDENCE | WPBHFLGA | 19,835 | 2.75 | 85C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 250 | $0.07 |
| 5491 | 796 | 3 | 4079660374 | RESIDENCE | WPBHFLGA | 19,835 | 2.75 | 85C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 1,072 | $0.30 |
| 5492 | 796 | 3 | 4079660374 | RESIDENCE | WPBHFLGA | 19,835 | 2.75 | 85C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 528 | $0.15 |
| 5493 | 796 | 3 | 4079660374 | RESIDENCE | WPBHFLGA | 19,835 | 2.75 | 85C | FOCALL40DB6 | CABLE FB-OPT ALL 40DB 6 | F | 12 | Sgl | .40db | 150 | $0.06 |
| 5494 | 796 | 3 | 4079660374 | RESIDENCE | WPBHFLGA | 19,835 | 2.75 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 180 | $0.04 |
| 5495 | 796 | 3 | 4079660374 | RESIDENCE | WPBHFLGA | 19,835 | 2.75 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 5496 | 796 | 3 | 4079660374 | RESIDENCE | WPBHFLGA | 19,835 | 2.75 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 210 | $0.05 |
| 5497 | 796 | 3 | 4079660374 | RESIDENCE | WPBHFLGA | 19,835 | 2.75 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 372 | $3.24 |
| 5498 | 796 | 3 | 4079660374 | RESIDENCE | WPBHFLGA | 19,835 | 2.75 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 462 | $4.45 |
| 5499 | 796 | 3 | 4079660374 | RESIDENCE | WPBHFLGA | 19,835 | 2.75 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 205 | $2.35 |
| 5500 | 796 | 3 | 4079660374 | RESIDENCE | WPBHFLGA | 19,835 | 2.75 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 55 | $0.78 |
| 5501 | 796 | 3 | 4079660374 | RESIDENCE | WPBHFLGA | 19,835 | 2.75 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 5502 | 796 | 3 | 4079660374 | RESIDENCE | WPBHFLGA | 19,835 | 2.75 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 5503 | 796 | 3 | 4079660374 | RESIDENCE | WPBHFLGA | 19,835 | 2.75 | 45C | 200BXB | X-BOX 200 BURIED | D | 400 | XBOX | B | 1 | $4.98 |
| 5504 | 796 | 3 | 4079660374 | RESIDENCE | WPBHFLGA | 19,835 | 2.75 | 45C | 25B | 26 Gauge Cable - Bridged Tap/End Section | D | 25 | 26bt | B | 154 | $2.98 |
| 5505 | 796 | 3 | 4079660374 | RESIDENCE | WPBHFLGA | 19,835 | 2.75 | 5C | 1500U | 26 Gauge Cable - Bridged Tap/End Section | D | 1500 | 26bt | U | 20 | $0.16 |
| 5506 | 799 | 2 | 4076225172 | BUSINESS | WPBHFLGR | 4,801 | 0.70 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 724 | $3.60 |
| 5507 | 799 | 2 | 4076225172 | BUSINESS | WPBHFLGR | 4,801 | 0.70 | 5C | 2400U | 26 Gauge Cable | F | 2400 | 26 | U | 3,752 | $18.68 |
| 5508 | 799 | 2 | 4076225172 | BUSINESS | WPBHFLGR | 4,801 | 0.70 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 230 | $1.53 |
| 5509 | 799 | 2 | 4076225172 | BUSINESS | WPBHFLGR | 4,801 | 0.70 | 12C | 600A | 26 Gauge Cable | F | 600 | 26 | A | 95 | $0.74 |
| 5510 | 799 | 2 | 4076225172 | BUSINESS | WPBHFLGR | 4,801 | 0.70 | 12C | 100ATERM | BLDG ENTR TERMINAL | F | 1800 | XBOX | A | 1 | $4.50 |
| 5511 | 799 | 2 | 4076225172 | BUSINESS | WPBHFLGR | 4,801 | 0.70 | 5C | 300U | 26 Gauge Cable - Bridged Tap/End Section | F | 600 | 26bt | U | 261 | $1.42 |
| 5512 | 799 | 2 | 4076225172 | BUSINESS | WPBHFLGR | 4,801 | 0.70 | 12C | 200A | 26 Gauge Cable - Bridged Tap/End Section | F | 200 | 26bt | A | 135 | $0.83 |
| 5513 | 803 | 3 | 4074718514 | RESIDENCE | WPBHFLHH | 16,950 | 2.56 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 25 | $0.01 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Picnt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 5514 | 803 | 3 | 4074718514 | RESIDENCE | WPBHFLHH | 16,950 | 2.56 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 425 | $0.10 |
| 5515 | 803 | 3 | 4074718514 | RESIDENCE | WPBHFLHH | 16,950 | 2.56 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 683 | $0.16 |
| 5516 | 803 | 3 | 4074718514 | RESIDENCE | WPBHFLHH | 16,950 | 2.56 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 900 | $0.22 |
| 5517 | 803 | 3 | 4074718514 | RESIDENCE | WPBHFLHH | 16,950 | 2.56 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 880 | $0.21 |
| 5518 | 803 | 3 | 4074718514 | RESIDENCE | WPBHFLHH | 16,950 | 2.56 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 25 | $0.01 |
| 5519 | 803 | 3 | 4074718514 | RESIDENCE | WPBHFLHH | 16,950 | 2.56 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 135 | $0.03 |
| 5520 | 803 | 3 | 4074718514 | RESIDENCE | WPBHFLHH | 16,950 | 2.56 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 855 | $0.21 |
| 5521 | 803 | 3 | 4074718514 | RESIDENCE | WPBHFLHH | 16,950 | 2.56 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 810 | $0.19 |
| 5522 | 803 | 3 | 4074718514 | RESIDENCE | WPBHFLHH | 16,950 | 2.56 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 813 | $0.19 |
| 5523 | 803 | 3 | 4074718514 | RESIDENCE | WPBHFLHH | 16,950 | 2.56 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 822 | $0.20 |
| 5524 | 803 | 3 | 4074718514 | RESIDENCE | WPBHFLHH | 16,950 | 2.56 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 805 | $0.19 |
| 5525 | 803 | 3 | 4074718514 | RESIDENCE | WPBHFLHH | 16,950 | 2.56 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 956 | $0.23 |
| 5526 | 803 | 3 | 4074718514 | RESIDENCE | WPBHFLHH | 16,950 | 2.56 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 827 | $0.20 |
| 5527 | 803 | 3 | 4074718514 | RESIDENCE | WPBHFLHH | 16,950 | 2.56 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,000 | $0.24 |
| 5528 | 803 | 3 | 4074718514 | RESIDENCE | WPBHFLHH | 16,950 | 2.56 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,006 | $0.24 |
| 5529 | 803 | 3 | 4074718514 | RESIDENCE | WPBHFLHH | 16,950 | 2.56 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1 | $0.00 |
| 5530 | 803 | 3 | 4074718514 | RESIDENCE | WPBHFLHH | 16,950 | 2.56 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 999 | $0.24 |
| 5531 | 803 | 3 | 4074718514 | RESIDENCE | WPBHFLHH | 16,950 | 2.56 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 975 | $0.23 |
| 5532 | 803 | 3 | 4074718514 | RESIDENCE | WPBHFLHH | 16,950 | 2.56 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 665 | $0.16 |
| 5533 | 803 | 3 | 4074718514 | RESIDENCE | WPBHFLHH | 16,950 | 2.56 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 10 | $0.00 |
| 5534 | 803 | 3 | 4074718514 | RESIDENCE | WPBHFLHH | 16,950 | 2.56 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 10 | $0.00 |
| 5535 | 803 | 3 | 4074718514 | RESIDENCE | WPBHFLHH | 16,950 | 2.56 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 200 | $0.05 |
| 5536 | 803 | 3 | 4074718514 | RESIDENCE | WPBHFLHH | 16,950 | 2.56 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,039 | $0.24 |
| 5537 | 803 | 3 | 4074718514 | RESIDENCE | WPBHFLHH | 16,950 | 2.56 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 140 | $0.03 |
| 5538 | 803 | 3 | 4074718514 | RESIDENCE | WPBHFLHH | 16,950 | 2.56 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 75 | $0.02 |
| 5539 | 803 | 3 | 4074718514 | RESIDENCE | WPBHFLHH | 16,950 | 2.56 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 25 | $0.01 |
| 5540 | 803 | 3 | 4074718514 | RESIDENCE | WPBHFLHH | 16,950 | 2.56 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 25 | $0.25 |
| 5541 | 803 | 3 | 4074718514 | RESIDENCE | WPBHFLHH | 16,950 | 2.56 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 500 | $5.06 |
| 5542 | 803 | 3 | 4074718514 | RESIDENCE | WPBHFLHH | 16,950 | 2.56 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 205 | $2.08 |
| 5543 | 803 | 3 | 4074718514 | RESIDENCE | WPBHFLHH | 16,950 | 2.56 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 5544 | 803 | 3 | 4074718514 | RESIDENCE | WPBHFLHH | 16,950 | 2.56 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 5545 | 803 | 3 | 4074718514 | RESIDENCE | WPBHFLHH | 16,950 | 2.56 | 5C | 600U | 26 Gauge Cable - Bridged Tap/End Section | D | 600 | 26bt | U | 20 | $0.17 |
| 5546 | 803 | 3 | 4074718514 | RESIDENCE | WPBHFLHH | 16,950 | 2.56 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 1,114 | $12.76 |
| 5547 | 806 | 1 | 4074788699 | BUSINESS | WPBHFLHH | 5,438 | 0.70 | 5C | 3000U | 26 Gauge Cable | F | 3000 | 26 | U | 2,316 | $11.40 |
| 5548 | 806 | 1 | 4074788699 | BUSINESS | WPBHFLHH | 5,438 | 0.70 | 45C | 300B | 26 Gauge Cable | F | 300 | 26 | B | 955 | $6.06 |
| 5549 | 806 | 1 | 4074788699 | BUSINESS | WPBHFLHH | 5,438 | 0.70 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 399 | $2.65 |
| 5550 | 806 | 1 | 4074788699 | BUSINESS | WPBHFLHH | 5,438 | 0.70 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 1,448 | $14.67 |
| 5551 | 806 | 1 | 4074788699 | BUSINESS | WPBHFLHH | 5,438 | 0.70 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 320 | $4.51 |
| 5552 | 806 | 1 | 4074788699 | BUSINESS | WPBHFLHH | 5,438 | 0.70 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 5553 | 806 | 1 | 4074788699 | BUSINESS | WPBHFLHH | 5,438 | 0.70 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 5554 | 813 | 3 | 4076849200 | BUSINESS | WPBHFLHH | 25,075 | 3.89 | 85C | FOCALL40DB72 | CABLE FB-OPT ALL 40DB 72 | F | 72 | Sgl | .40db | 8,750 | $2.10 |
| 5555 | 813 | 3 | 4076849200 | BUSINESS | WPBHFLHH | 25,075 | 3.89 | 822C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | .40db | 8,653 | $2.41 |
| 5556 | 813 | 3 | 4076849200 | BUSINESS | WPBHFLHH | 25,075 | 3.89 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 320 | $0.07 |
| 5557 | 813 | 3 | 4076849200 | BUSINESS | WPBHFLHH | 25,075 | 3.89 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 290 | $0.07 |
| 5558 | 813 | 3 | 4076849200 | BUSINESS | WPBHFLHH | 25,075 | 3.89 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 353 | $0.08 |
| 5559 | 813 | 3 | 4076849200 | BUSINESS | WPBHFLHH | 25,075 | 3.89 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,780 | $0.42 |
| 5560 | 813 | 3 | 4076849200 | BUSINESS | WPBHFLHH | 25,075 | 3.89 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 2,525 | $0.59 |
| 5561 | 813 | 3 | 4076849200 | BUSINESS | WPBHFLHH | 25,075 | 3.89 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,378 | $0.32 |
| 5562 | 813 | 3 | 4076849200 | BUSINESS | WPBHFLHH | 25,075 | 3.89 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 641 | $0.15 |
| 5563 | 813 | 3 | 4076849200 | BUSINESS | WPBHFLHH | 25,075 | 3.89 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 287 | $2.91 |
| 5564 | 813 | 3 | 4076849200 | BUSINESS | WPBHFLHH | 25,075 | 3.89 | 12C | 100A | 26 Gauge Cable | D | 100 | 26 | A | 100 | $1.21 |
| 5565 | 813 | 3 | 4076849200 | BUSINESS | WPBHFLHH | 25,075 | 3.89 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 5566 | 813 | 3 | 4076849200 | BUSINESS | WPBHFLHH | 25,075 | 3.89 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 5567 | 816 | 3 | 4076892314 | BUSINESS | WPBHFLHH | 22,906 | 1.70 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 96 | Sgl | .40db | 7,945 | $1.85 |
| 5568 | 816 | 3 | 4076892314 | BUSINESS | WPBHFLHH | 22,906 | 1.70 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 6,255 | $1.50 |
| 5569 | 816 | 3 | 4076892314 | BUSINESS | WPBHFLHH | 22,906 | 1.70 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 36 | Sgl | .40db | 3,507 | $0.82 |
| 5570 | 816 | 3 | 4076892314 | BUSINESS | WPBHFLHH | 22,906 | 1.70 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 36 | Sgl | .40db | 260 | $0.06 |
| 5571 | 816 | 3 | 4076892314 | BUSINESS | WPBHFLHH | 22,906 | 1.70 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 155 | $0.04 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 5572 | 816 | 3 | 4076892314 | BUSINESS | WPBHFLHH | 22,906 | 1.70 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 122 | $0.03 |
| 5573 | 816 | 3 | 4076892314 | BUSINESS | WPBHFLHH | 22,906 | 1.70 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 468 | $0.11 |
| 5574 | 816 | 3 | 4076892314 | BUSINESS | WPBHFLHH | 22,906 | 1.70 | 45C | 1200B | 26 Gauge Cable | D | 1200 | 26 | B | 431 | $4.21 |
| 5575 | 816 | 3 | 4076892314 | BUSINESS | WPBHFLHH | 22,906 | 1.70 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 975 | $8.49 |
| 5576 | 816 | 3 | 4076892314 | BUSINESS | WPBHFLHH | 22,906 | 1.70 | 5C | 900U | 26 Gauge Cable | D | 900 | 26 | U | 687 | $5.70 |
| 5577 | 816 | 3 | 4076892314 | BUSINESS | WPBHFLHH | 22,906 | 1.70 | 5C | 600U | 26 Gauge Cable | D | 600 | 26 | U | 719 | $5.99 |
| 5578 | 816 | 3 | 4076892314 | BUSINESS | WPBHFLHH | 22,906 | 1.70 | 5C | 400U | 26 Gauge Cable | D | 600 | 26 | U | 363 | $3.02 |
| 5579 | 816 | 3 | 4076892314 | BUSINESS | WPBHFLHH | 22,906 | 1.70 | 12C | 400A | 26 Gauge Cable | D | 400 | 26 | A | 520 | $4.84 |
| 5580 | 816 | 3 | 4076892314 | BUSINESS | WPBHFLHH | 22,906 | 1.70 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 339 | $3.55 |
| 5581 | 816 | 3 | 4076892314 | BUSINESS | WPBHFLHH | 22,906 | 1.70 | 12C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 160 | $1.67 |
| 5582 | 816 | 3 | 4076892314 | BUSINESS | WPBHFLHH | 22,906 | 1.70 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 5583 | 816 | 3 | 4076892314 | BUSINESS | WPBHFLHH | 22,906 | 1.70 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 5584 | 816 | 3 | 4076892314 | BUSINESS | WPBHFLHH | 22,906 | 1.70 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 200 | XBOX | A | 1 | $6.87 |
| 5585 | 816 | 3 | 4076892314 | BUSINESS | WPBHFLHH | 22,906 | 1.70 | 45C | 200B | 26 Gauge Cable - Bridged Tap/End Section | D | 200 | 26bt | B | 1,222 | $12.78 |
| 5586 | 816 | 3 | 4076892314 | BUSINESS | WPBHFLHH | 22,906 | 1.70 | 45C | 400B | 26 Gauge Cable - Bridged Tap/End Section | D | 400 | 26bt | B | 414 | $3.99 |
| 5587 | 816 | 3 | 4076892314 | BUSINESS | WPBHFLHH | 22,906 | 1.70 | 45C | 200B | 26 Gauge Cable - Bridged Tap/End Section | D | 200 | 26bt | B | 150 | $1.57 |
| 5588 | 816 | 3 | 4076892314 | BUSINESS | WPBHFLHH | 22,906 | 1.70 | 45C | 200B | 26 Gauge Cable - Bridged Tap/End Section | D | 200 | 26bt | B | 214 | $2.24 |
| 5589 | 818 | 3 | 4076898780 | BUSINESS | WPBHFLHH | 31,873 | 4.18 | 85C | FOCALL40DB84 | CABLE FB-OPT ALL 40DB 84 | F | 96 | Sgl | .40db | 7,145 | $1.66 |
| 5590 | 818 | 3 | 4076898780 | BUSINESS | WPBHFLHH | 31,873 | 4.18 | 85C | FOCALL40DB84 | CABLE FB-OPT ALL 40DB 84 | F | 96 | Sgl | .40db | 800 | $0.19 |
| 5591 | 818 | 3 | 4076898780 | BUSINESS | WPBHFLHH | 31,873 | 4.18 | 85C | FOCALL40DB108 | CABLE FB-OPT ALL 40DB 108 | F | 144 | Sgl | .40db | 1,541 | $0.35 |
| 5592 | 818 | 3 | 4076898780 | BUSINESS | WPBHFLHH | 31,873 | 4.18 | 85C | FOCALL40DB108 | CABLE FB-OPT ALL 40DB 108 | F | 144 | Sgl | .40db | 4,490 | $1.01 |
| 5593 | 818 | 3 | 4076898780 | BUSINESS | WPBHFLHH | 31,873 | 4.18 | 85C | FOCALL40DB108 | CABLE FB-OPT ALL 40DB 108 | F | 144 | Sgl | .40db | 3,414 | $0.77 |
| 5594 | 818 | 3 | 4076898780 | BUSINESS | WPBHFLHH | 31,873 | 4.18 | 85C | FOCALL40DB108 | CABLE FB-OPT ALL 40DB 108 | F | 144 | Sgl | .40db | 636 | $0.14 |
| 5595 | 818 | 3 | 4076898780 | BUSINESS | WPBHFLHH | 31,873 | 4.18 | 85C | FOCALL40DB84 | CABLE FB-OPT ALL 40DB 84 | F | 96 | Sgl | .40db | 748 | $0.17 |
| 5596 | 818 | 3 | 4076898780 | BUSINESS | WPBHFLHH | 31,873 | 4.18 | 845C | FOCALL40DB84 | CABLE FB-OPT ALL 40DB 84 | F | 96 | Sgl | .40db | 377 | $0.09 |
| 5597 | 818 | 3 | 4076898780 | BUSINESS | WPBHFLHH | 31,873 | 4.18 | 845C | FOCALL40DB84 | CABLE FB-OPT ALL 40DB 84 | F | 96 | Sgl | .40db | 2,888 | $0.67 |
| 5598 | 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 |
| 5599 | 818 | 3 | 4076898780 | BUSINESS | WPBHFLHH | 31,873 | 4.18 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 85 | $0.02 |
| 5600 | 818 | 3 | 4076898780 | BUSINESS | WPBHFLHH | 31,873 | 4.18 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 85 | $0.02 |
| 5601 | 818 | 3 | 4076898780 | BUSINESS | WPBHFLHH | 31,873 | 4.18 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 500 | $0.12 |
| 5602 | 818 | 3 | 4076898780 | BUSINESS | WPBHFLHH | 31,873 | 4.18 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,837 | $0.43 |
| 5603 | 818 | 3 | 4076898780 | BUSINESS | WPBHFLHH | 31,873 | 4.18 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 10 | $0.00 |
| 5604 | 818 | 3 | 4076898780 | BUSINESS | WPBHFLHH | 31,873 | 4.18 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 10 | $0.00 |
| 5605 | 818 | 3 | 4076898780 | BUSINESS | WPBHFLHH | 31,873 | 4.18 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 5 | $0.05 |
| 5606 | 818 | 3 | 4076898780 | BUSINESS | WPBHFLHH | 31,873 | 4.18 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 270 | $2.62 |
| 5607 | 818 | 3 | 4076898780 | BUSINESS | WPBHFLHH | 31,873 | 4.18 | 12C | 300A | 26 Gauge Cable | D | 300 | 26 | A | 420 | $4.10 |
| 5608 | 818 | 3 | 4076898780 | BUSINESS | WPBHFLHH | 31,873 | 4.18 | 45C | 3600BXB | X-BOX 3600 BURIED | F | 3600 | XBOXF | B | 1 | $2.11 |
| 5609 | 818 | 3 | 4076898780 | BUSINESS | WPBHFLHH | 31,873 | 4.18 | 45C | 3600BXB | X-BOX 3600 BURIED | D | 3600 | XBOXD | B | 1 | $3.21 |
| 5610 | 818 | 3 | 4076898780 | BUSINESS | WPBHFLHH | 31,873 | 4.18 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 300 | XBOX | A | 1 | $6.87 |
| 5611 | 825 | 3 | 4078420447 | BUSINESS | WPBHFLRB | 15,507 | 1.65 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 232 | $0.06 |
| 5612 | 825 | 3 | 4078420447 | BUSINESS | WPBHFLRB | 15,507 | 1.65 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 11,138 | $2.67 |
| 5613 | 825 | 3 | 4078420447 | BUSINESS | WPBHFLRB | 15,507 | 1.65 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 939 | $0.23 |
| 5614 | 825 | 3 | 4078420447 | BUSINESS | WPBHFLRB | 15,507 | 1.65 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 15 | $0.00 |
| 5615 | 825 | 3 | 4078420447 | BUSINESS | WPBHFLRB | 15,507 | 1.65 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 10 | $0.00 |
| 5616 | 825 | 3 | 4078420447 | BUSINESS | WPBHFLRB | 15,507 | 1.65 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 785 | $0.18 |
| 5617 | 825 | 3 | 4078420447 | BUSINESS | WPBHFLRB | 15,507 | 1.65 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 20 | $0.00 |
| 5618 | 825 | 3 | 4078420447 | BUSINESS | WPBHFLRB | 15,507 | 1.65 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 20 | $0.20 |
| 5619 | 825 | 3 | 4078420447 | BUSINESS | WPBHFLRB | 15,507 | 1.65 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 235 | $2.38 |
| 5620 | 825 | 3 | 4078420447 | BUSINESS | WPBHFLRB | 15,507 | 1.65 | 22C | 600A | 26 Gauge Cable | D | 600 | 26 | A | 392 | $3.55 |
| 5621 | 825 | 3 | 4078420447 | BUSINESS | WPBHFLRB | 15,507 | 1.65 | 22C | 600A | 26 Gauge Cable | D | 600 | 26 | A | 10 | $0.09 |
| 5622 | 825 | 3 | 4078420447 | BUSINESS | WPBHFLRB | 15,507 | 1.65 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 500 | $4.82 |
| 5623 | 825 | 3 | 4078420447 | BUSINESS | WPBHFLRB | 15,507 | 1.65 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 25 | $0.24 |
| 5624 | 825 | 3 | 4078420447 | BUSINESS | WPBHFLRB | 15,507 | 1.65 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 831 | $8.69 |
| 5625 | 825 | 3 | 4078420447 | BUSINESS | WPBHFLRB | 15,507 | 1.65 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 120 | $1.37 |
| 5626 | 825 | 3 | 4078420447 | BUSINESS | WPBHFLRB | 15,507 | 1.65 | 22C | 300A | 26 Gauge Cable | D | 300 | 26 | A | 235 | $2.29 |
| 5627 | 825 | 3 | 4078420447 | BUSINESS | WPBHFLRB | 15,507 | 1.65 | 45C | 3600BXB | X-BOX 3600 BURIED | F | 3600 | XBOXF | B | 1 | $2.11 |
| 5628 | 825 | 3 | 4078420447 | BUSINESS | WPBHFLRB | 15,507 | 1.65 | 45C | 3600BXB | X-BOX 3600 BURIED | D | 3600 | XBOXD | B | 1 | $3.21 |
| 5629 | 830 | 1 | 4078631309 | BUSINESS | WPBHFLRB | 11,889 | 1.60 | 5C | 2400U | 26 Gauge Cable | F | 2400 | 26 | U | 363 | $1.81 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 5630 | 830 | 1 | 4078631309 | BUSINESS | WPBHFLRB | 11,889 | 1.60 | 5C | 2400U | 26 Gauge Cable | F | 2400 | 26 | U | 1,418 | $7.06 |
| 5631 | 830 | 1 | 4078631309 | BUSINESS | WPBHFLRB | 11,889 | 1.60 | 5C | 2100U | 26 Gauge Cable | F | 2100 | 26 | U | 2,659 | $13.36 |
| 5632 | 830 | 1 | 4078631309 | BUSINESS | WPBHFLRB | 11,889 | 1.60 | 5C | 2100U | 26 Gauge Cable | F | 2100 | 26 | U | 1,168 | $5.87 |
| 5633 | 830 | 1 | 4078631309 | BUSINESS | WPBHFLRB | 11,889 | 1.60 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 3,476 | $18.02 |
| 5634 | 830 | 1 | 4078631309 | BUSINESS | WPBHFLRB | 11,889 | 1.60 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 1,135 | $5.89 |
| 5635 | 830 | 1 | 4078631309 | BUSINESS | WPBHFLRB | 11,889 | 1.60 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 264 | $1.75 |
| 5636 | 830 | 1 | 4078631309 | BUSINESS | WPBHFLRB | 11,889 | 1.60 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 270 | $2.74 |
| 5637 | 830 | 1 | 4078631309 | BUSINESS | WPBHFLRB | 11,889 | 1.60 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 460 | $4.43 |
| 5638 | 830 | 1 | 4078631309 | BUSINESS | WPBHFLRB | 11,889 | 1.60 | 22C | 400A | 26 Gauge Cable | D | 400 | 26 | A | 566 | $5.27 |
| 5639 | 830 | 1 | 4078631309 | BUSINESS | WPBHFLRB | 11,889 | 1.60 | 22C | 25A | 26 Gauge Cable | D | 25 | 26 | A | 110 | $2.52 |
| 5640 | 830 | 1 | 4078631309 | BUSINESS | WPBHFLRB | 11,889 | 1.60 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 5641 | 830 | 1 | 4078631309 | BUSINESS | WPBHFLRB | 11,889 | 1.60 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 5642 | 830 | 1 | 4078631309 | BUSINESS | WPBHFLRB | 11,889 | 1.60 | 22C | 200A | 26 Gauge Cable - Bridged Tap/End Section | D | 200 | 26bt | A | 405 | $4.24 |
| 5643 | 832 | 3 | 4077907684 | BUSINESS | WPBHFLRP | 79,030 | 12.54 | 85C | FOCALL40DB30 | CABLE FB-OPT ALL 40DB 30 | F | 36 | Sgl | .40db | 3,150 | $0.74 |
| 5644 | 832 | 3 | 4077907684 | BUSINESS | WPBHFLRP | 79,030 | 12.54 | 85C | FOCALL40DB30 | CABLE FB-OPT ALL 40DB 30 | F | 36 | Sgl | .40db | 2,670 | $0.62 |
| 5645 | 832 | 3 | 4077907684 | BUSINESS | WPBHFLRP | 79,030 | 12.54 | 85C | FOCALL40DB30 | CABLE FB-OPT ALL 40DB 30 | F | 36 | Sgl | .40db | 1,650 | $0.39 |
| 5646 | 832 | 3 | 4077907684 | BUSINESS | WPBHFLRP | 79,030 | 12.54 | 85C | FOCALL40DB30 | CABLE FB-OPT ALL 40DB 30 | F | 36 | Sgl | .40db | 7,754 | $1.81 |
| 5647 | 832 | 3 | 4077907684 | BUSINESS | WPBHFLRP | 79,030 | 12.54 | 85C | FOCALL40DB30 | CABLE FB-OPT ALL 40DB 30 | F | 36 | Sgl | .40db | 9,596 | $2.24 |
| 5648 | 832 | 3 | 4077907684 | BUSINESS | WPBHFLRP | 79,030 | 12.54 | 85C | FOCALL40DB30 | CABLE FB-OPT ALL 40DB 30 | F | 36 | Sgl | .40db | 4,000 | $0.93 |
| 5649 | 832 | 3 | 4077907684 | BUSINESS | WPBHFLRP | 79,030 | 12.54 | 85C | FOCALL40DB30 | CABLE FB-OPT ALL 40DB 30 | F | 36 | Sgl | .40db | 3,880 | $0.91 |
| 5650 | 832 | 3 | 4077907684 | BUSINESS | WPBHFLRP | 79,030 | 12.54 | 85C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 100 | $0.03 |
| 5651 | 832 | 3 | 4077907684 | BUSINESS | WPBHFLRP | 79,030 | 12.54 | 85C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 580 | $0.16 |
| 5652 | 832 | 3 | 4077907684 | BUSINESS | WPBHFLRP | 79,030 | 12.54 | 822C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 1,061 | $0.30 |
| 5653 | 832 | 3 | 4077907684 | BUSINESS | WPBHFLRP | 79,030 | 12.54 | 845C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 100 | $0.02 |
| 5654 | 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 |
| 5655 | 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 |
| 5656 | 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 |
| 5657 | 832 | 3 | 4077907684 | BUSINESS | WPBHFLRP | 79,030 | 12.54 | 822C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | .40db | 3,499 | $0.97 |
| 5658 | 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 |
| 5659 | 832 | 3 | 4077907684 | BUSINESS | WPBHFLRP | 79,030 | 12.54 | 845C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | .40db | 100 | $0.03 |
| 5660 | 832 | 3 | 4077907684 | BUSINESS | WPBHFLRP | 79,030 | 12.54 | 822C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | .40db | 662 | $0.18 |
| 5661 | 832 | 3 | 4077907684 | BUSINESS | WPBHFLRP | 79,030 | 12.54 | 85C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | .40db | 267 | $0.07 |
| 5662 | 832 | 3 | 4077907684 | BUSINESS | WPBHFLRP | 79,030 | 12.54 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 295 | $0.07 |
| 5663 | 832 | 3 | 4077907684 | BUSINESS | WPBHFLRP | 79,030 | 12.54 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 210 | $0.05 |
| 5664 | 832 | 3 | 4077907684 | BUSINESS | WPBHFLRP | 79,030 | 12.54 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 30 | $0.01 |
| 5665 | 832 | 3 | 4077907684 | BUSINESS | WPBHFLRP | 79,030 | 12.54 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 8 | $0.00 |
| 5666 | 832 | 3 | 4077907684 | BUSINESS | WPBHFLRP | 79,030 | 12.54 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 8 | $0.00 |
| 5667 | 832 | 3 | 4077907684 | BUSINESS | WPBHFLRP | 79,030 | 12.54 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 470 | $0.11 |
| 5668 | 832 | 3 | 4077907684 | BUSINESS | WPBHFLRP | 79,030 | 12.54 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 2,490 | $0.58 |
| 5669 | 832 | 3 | 4077907684 | BUSINESS | WPBHFLRP | 79,030 | 12.54 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 528 | $0.12 |
| 5670 | 832 | 3 | 4077907684 | BUSINESS | WPBHFLRP | 79,030 | 12.54 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 528 | $0.12 |
| 5671 | 832 | 3 | 4077907684 | BUSINESS | WPBHFLRP | 79,030 | 12.54 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 2,457 | $0.57 |
| 5672 | 832 | 3 | 4077907684 | BUSINESS | WPBHFLRP | 79,030 | 12.54 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 8 | $0.00 |
| 5673 | 832 | 3 | 4077907684 | BUSINESS | WPBHFLRP | 79,030 | 12.54 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 4,309 | $1.01 |
| 5674 | 832 | 3 | 4077907684 | BUSINESS | WPBHFLRP | 79,030 | 12.54 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 411 | $0.10 |
| 5675 | 832 | 3 | 4077907684 | BUSINESS | WPBHFLRP | 79,030 | 12.54 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 387 | $0.09 |
| 5676 | 832 | 3 | 4077907684 | BUSINESS | WPBHFLRP | 79,030 | 12.54 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 686 | $0.16 |
| 5677 | 832 | 3 | 4077907684 | BUSINESS | WPBHFLRP | 79,030 | 12.54 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 235 | $0.05 |
| 5678 | 832 | 3 | 4077907684 | BUSINESS | WPBHFLRP | 79,030 | 12.54 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,742 | $0.41 |
| 5679 | 832 | 3 | 4077907684 | BUSINESS | WPBHFLRP | 79,030 | 12.54 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 80 | $0.02 |
| 5680 | 832 | 3 | 4077907684 | BUSINESS | WPBHFLRP | 79,030 | 12.54 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 250 | $0.06 |
| 5681 | 832 | 3 | 4077907684 | BUSINESS | WPBHFLRP | 79,030 | 12.54 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 17 | $0.00 |
| 5682 | 832 | 3 | 4077907684 | BUSINESS | WPBHFLRP | 79,030 | 12.54 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 70 | $0.02 |
| 5683 | 832 | 3 | 4077907684 | BUSINESS | WPBHFLRP | 79,030 | 12.54 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOX | B | 1 | $1.92 |
| 5684 | 833 | 3 | 4077939874 | BUSINESS | WPBHFLRP | 24,620 | 0.34 | 85C | FOCALL40DB30 | CABLE FB-OPT ALL 40DB 30 | F | 36 | Sgl | .40db | 3,150 | $0.74 |
| 5685 | 833 | 3 | 4077939874 | BUSINESS | WPBHFLRP | 24,620 | 0.34 | 85C | FOCALL40DB30 | CABLE FB-OPT ALL 40DB 30 | F | 36 | Sgl | .40db | 2,670 | $0.62 |
| 5686 | 833 | 3 | 4077939874 | BUSINESS | WPBHFLRP | 24,620 | 0.34 | 85C | FOCALL40DB30 | CABLE FB-OPT ALL 40DB 30 | F | 36 | Sgl | .40db | 1,650 | $0.39 |
| 5687 | 833 | 3 | 4077939874 | BUSINESS | WPBHFLRP | 24,620 | 0.34 | 85C | FOCALL40DB30 | CABLE FB-OPT ALL 40DB 30 | F | 36 | Sgl | .40db | 7,754 | $1.81 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat |
| 5 | | | | | | | | | | | | | | | | |
| 5688 | 833 | 3 | 4077939874 | BUSINESS | WPBHFLRP | 24,620 | 0.34 | 845C | FOCALL40DB6 | CABLE FB-OPT ALL 40DB 6 | F | 12 | Sgl | .40db | 100 | $0.04 |
| 5689 | 833 | 3 | 4077939874 | BUSINESS | WPBHFLRP | 24,620 | 0.34 | 845C | FOCALL40DB6 | CABLE FB-OPT ALL 40DB 6 | F | 12 | Sgl | .40db | 7,400 | $2.73 |
| 5690 | 833 | 3 | 4077939874 | BUSINESS | WPBHFLRP | 24,620 | 0.34 | 845C | FOCALL40DB6 | CABLE FB-OPT ALL 40DB 6 | F | 12 | Sgl | .40db | 100 | $0.04 |
| 5691 | 833 | 3 | 4077939874 | BUSINESS | WPBHFLRP | 24,620 | 0.34 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 30 | $0.01 |
| 5692 | 833 | 3 | 4077939874 | BUSINESS | WPBHFLRP | 24,620 | 0.34 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 15 | $0.00 |
| 5693 | 833 | 3 | 4077939874 | BUSINESS | WPBHFLRP | 24,620 | 0.34 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 15 | $0.13 |
| 5694 | 833 | 3 | 4077939874 | BUSINESS | WPBHFLRP | 24,620 | 0.34 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 190 | $1.83 |
| 5695 | 833 | 3 | 4077939874 | BUSINESS | WPBHFLRP | 24,620 | 0.34 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 859 | $8.32 |
| 5696 | 833 | 3 | 4077939874 | BUSINESS | WPBHFLRP | 24,620 | 0.34 | 12C | 50A | 26 Gauge Cable | D | 50 | 26 | A | 235 | $3.73 |
| 5697 | 833 | 3 | 4077939874 | BUSINESS | WPBHFLRP | 24,620 | 0.34 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 5698 | 833 | 3 | 4077939874 | BUSINESS | WPBHFLRP | 24,620 | 0.34 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 5699 | 833 | 3 | 4077939874 | BUSINESS | WPBHFLRP | 24,620 | 0.34 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 452 | $4.73 |
| 5700 | 836 | 3 | 3052457738 | BUSINESS | HMSTFLHM | 26,074 | 2.61 | 85C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | .40db | 1,500 | $0.36 |
| 5701 | 836 | 3 | 3052457738 | BUSINESS | HMSTFLHM | 26,074 | 2.61 | 85C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | .40db | 5,100 | $1.22 |
| 5702 | 836 | 3 | 3052457738 | BUSINESS | HMSTFLHM | 26,074 | 2.61 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 4,350 | $1.09 |
| 5703 | 836 | 3 | 3052457738 | BUSINESS | HMSTFLHM | 26,074 | 2.61 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 3,150 | $0.79 |
| 5704 | 836 | 3 | 3052457738 | BUSINESS | HMSTFLHM | 26,074 | 2.61 | 85C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 930 | $0.22 |
| 5705 | 836 | 3 | 3052457738 | BUSINESS | HMSTFLHM | 26,074 | 2.61 | 845C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 2,271 | $0.53 |
| 5706 | 836 | 3 | 3052457738 | BUSINESS | HMSTFLHM | 26,074 | 2.61 | 845C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 2,352 | $0.55 |
| 5707 | 836 | 3 | 3052457738 | BUSINESS | HMSTFLHM | 26,074 | 2.61 | 845C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 407 | $0.10 |
| 5708 | 836 | 3 | 3052457738 | BUSINESS | HMSTFLHM | 26,074 | 2.61 | 845C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | .40db | 5,128 | $1.43 |
| 5709 | 836 | 3 | 3052457738 | BUSINESS | HMSTFLHM | 26,074 | 2.61 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 87 | $0.02 |
| 5710 | 836 | 3 | 3052457738 | BUSINESS | HMSTFLHM | 26,074 | 2.61 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 20 | $0.00 |
| 5711 | 836 | 3 | 3052457738 | BUSINESS | HMSTFLHM | 26,074 | 2.61 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 20 | $0.20 |
| 5712 | 836 | 3 | 3052457738 | BUSINESS | HMSTFLHM | 26,074 | 2.61 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 10 | $0.10 |
| 5713 | 836 | 3 | 3052457738 | BUSINESS | HMSTFLHM | 26,074 | 2.61 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 255 | $2.67 |
| 5714 | 836 | 3 | 3052457738 | BUSINESS | HMSTFLHM | 26,074 | 2.61 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 494 | $6.96 |
| 5715 | 836 | 3 | 3052457738 | BUSINESS | HMSTFLHM | 26,074 | 2.61 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 5716 | 836 | 3 | 3052457738 | BUSINESS | HMSTFLHM | 26,074 | 2.61 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 5717 | 839 | 3 | 3052469595 | RESIDENCE | HMSTFLHM | 30,189 | 4.70 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 2,736 | $0.66 |
| 5718 | 839 | 3 | 3052469595 | RESIDENCE | HMSTFLHM | 30,189 | 4.70 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 6,366 | $1.53 |
| 5719 | 839 | 3 | 3052469595 | RESIDENCE | HMSTFLHM | 30,189 | 4.70 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 6,186 | $1.48 |
| 5720 | 839 | 3 | 3052469595 | RESIDENCE | HMSTFLHM | 30,189 | 4.70 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 2,846 | $0.68 |
| 5721 | 839 | 3 | 3052469595 | RESIDENCE | HMSTFLHM | 30,189 | 4.70 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 3,299 | $0.79 |
| 5722 | 839 | 3 | 3052469595 | RESIDENCE | HMSTFLHM | 30,189 | 4.70 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 5,589 | $1.34 |
| 5723 | 839 | 3 | 3052469595 | RESIDENCE | HMSTFLHM | 30,189 | 4.70 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 285 | $0.07 |
| 5724 | 839 | 3 | 3052469595 | RESIDENCE | HMSTFLHM | 30,189 | 4.70 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 441 | $0.10 |
| 5725 | 839 | 3 | 3052469595 | RESIDENCE | HMSTFLHM | 30,189 | 4.70 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,046 | $0.24 |
| 5726 | 839 | 3 | 3052469595 | RESIDENCE | HMSTFLHM | 30,189 | 4.70 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 420 | $0.10 |
| 5727 | 839 | 3 | 3052469595 | RESIDENCE | HMSTFLHM | 30,189 | 4.70 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 975 | $0.23 |
| 5728 | 841 | 1 | 3056644423 | BUSINESS | ISLMFLMA | 969 | 0.02 | 5C | 1800U | 26 Gauge Cable | F | 1800 | 26 | U | 200 | $1.01 |
| 5729 | 841 | 1 | 3056644423 | BUSINESS | ISLMFLMA | 969 | 0.02 | 22C | 300A | 26 Gauge Cable | F | 300 | 26 | A | 200 | $1.28 |
| 5730 | 841 | 1 | 3056644423 | BUSINESS | ISLMFLMA | 969 | 0.02 | 22C | 400A | 26 Gauge Cable | D | 400 | 26 | A | 369 | $3.43 |
| 5731 | 841 | 1 | 3056644423 | BUSINESS | ISLMFLMA | 969 | 0.02 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 172 | $2.42 |
| 5732 | 841 | 1 | 3056644423 | BUSINESS | ISLMFLMA | 969 | 0.02 | 12C | 50A | 26 Gauge Cable | D | 50 | 26 | A | 28 | $0.44 |
| 5733 | 841 | 1 | 3056644423 | BUSINESS | ISLMFLMA | 969 | 0.02 | 22C | 900AXB | X-BOX 900 AERIAL | F | 900 | XBOXF | A | 1 | $2.24 |
| 5734 | 841 | 1 | 3056644423 | BUSINESS | ISLMFLMA | 969 | 0.02 | 22C | 900AXB | X-BOX 900 AERIAL | D | 900 | XBOXD | A | 1 | $3.42 |
| 5735 | 841 | 1 | 3056644423 | BUSINESS | ISLMFLMA | 969 | 0.02 | 22C | 400A | 26 Gauge Cable - Bridged Tap/End Section | D | 400 | 26bt | A | 1,049 | $9.76 |
| 5736 | 843 | 3 | 3054514947 | RESIDENCE | KYLRFLLS | 19,097 | 0.45 | 85C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 240 | $0.06 |
| 5737 | 843 | 3 | 3054514947 | RESIDENCE | KYLRFLLS | 19,097 | 0.45 | 822C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 6,605 | $1.54 |
| 5738 | 843 | 3 | 3054514947 | RESIDENCE | KYLRFLLS | 19,097 | 0.45 | 822C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 6,846 | $1.60 |
| 5739 | 843 | 3 | 3054514947 | RESIDENCE | KYLRFLLS | 19,097 | 0.45 | 822C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | .40db | 252 | $0.09 |
| 5740 | 843 | 3 | 3054514947 | RESIDENCE | KYLRFLLS | 19,097 | 0.45 | 85C | FOCALL40DB6 | CABLE FB-OPT ALL 40DB 6 | F | 12 | Sgl | .40db | 2,800 | $1.03 |
| 5741 | 843 | 3 | 3054514947 | RESIDENCE | KYLRFLLS | 19,097 | 0.45 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 166 | $0.04 |
| 5742 | 843 | 3 | 3054514947 | RESIDENCE | KYLRFLLS | 19,097 | 0.45 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 440 | $0.10 |
| 5743 | 843 | 3 | 3054514947 | RESIDENCE | KYLRFLLS | 19,097 | 0.45 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 34 | $0.01 |
| 5744 | 843 | 3 | 3054514947 | RESIDENCE | KYLRFLLS | 19,097 | 0.45 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 430 | $0.10 |
| 5745 | 843 | 3 | 3054514947 | RESIDENCE | KYLRFLLS | 19,097 | 0.45 | 822C | 822CAVG | Aerial 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 5746 | 843 | 3 | 3054514947 | RESIDENCE | KYLRFLLS | 19,097 | 0.45 | 22C | 1800A | 26 Gauge Cable | D | 1800 | 26 | A | 30 | $0.24 |
| 5747 | 843 | 3 | 3054514947 | RESIDENCE | KYLRFLLS | 19,097 | 0.45 | 22C | 600A | 26 Gauge Cable | D | 600 | 26 | A | 407 | $3.69 |
| 5748 | 843 | 3 | 3054514947 | RESIDENCE | KYLRFLLS | 19,097 | 0.45 | 22C | 400A | 26 Gauge Cable | D | 400 | 26 | A | 283 | $2.63 |
| 5749 | 843 | 3 | 3054514947 | RESIDENCE | KYLRFLLS | 19,097 | 0.45 | 22C | 100A | 26 Gauge Cable | D | 100 | 26 | A | 534 | $6.47 |
| 5750 | 843 | 3 | 3054514947 | RESIDENCE | KYLRFLLS | 19,097 | 0.45 | 22C | 1800AXB | X-BOX 1800 AERIAL | F | 1800 | XBOXF | A | 1 | $1.76 |
| 5751 | 843 | 3 | 3054514947 | RESIDENCE | KYLRFLLS | 19,097 | 0.45 | 22C | 1800AXB | X-BOX 1800 AERIAL | D | 1800 | XBOXD | A | 1 | $2.69 |
| 5752 | 843 | 3 | 3054514947 | RESIDENCE | KYLRFLLS | 19,097 | 0.45 | 22C | 100A | 26 Gauge Cable - Bridged Tap/End Section | D | 100 | 26bt | A | 175 | $2.12 |
| 5753 | 844 | 3 | 3058522296 | RESIDENCE | KYLRFLMA | 22,437 | 3.80 | 85C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 203 | $0.06 |
| 5754 | 844 | 3 | 3058522296 | RESIDENCE | KYLRFLMA | 22,437 | 3.80 | 822C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 19,095 | $5.32 |
| 5755 | 844 | 3 | 3058522296 | RESIDENCE | KYLRFLMA | 22,437 | 3.80 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 586 | $0.14 |
| 5756 | 844 | 3 | 3058522296 | RESIDENCE | KYLRFLMA | 22,437 | 3.80 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 296 | $0.07 |
| 5757 | 844 | 3 | 3058522296 | RESIDENCE | KYLRFLMA | 22,437 | 3.80 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 166 | $0.04 |
| 5758 | 844 | 3 | 3058522296 | RESIDENCE | KYLRFLMA | 22,437 | 3.80 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 615 | $0.14 |
| 5759 | 844 | 3 | 3058522296 | RESIDENCE | KYLRFLMA | 22,437 | 3.80 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 427 | $0.10 |
| 5760 | 844 | 3 | 3058522296 | RESIDENCE | KYLRFLMA | 22,437 | 3.80 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 109 | $0.03 |
| 5761 | 844 | 3 | 3058522296 | RESIDENCE | KYLRFLMA | 22,437 | 3.80 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 940 | $0.22 |
| 5762 | 845 | 3 | 3058526967 | BUSINESS | KYLRFLMA | 15,103 | 2.70 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 2,830 | $0.68 |
| 5763 | 845 | 3 | 3058526967 | BUSINESS | KYLRFLMA | 15,103 | 2.70 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 6,023 | $1.44 |
| 5764 | 845 | 3 | 3058526967 | BUSINESS | KYLRFLMA | 15,103 | 2.70 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 5,492 | $1.32 |
| 5765 | 845 | 3 | 3058526967 | BUSINESS | KYLRFLMA | 15,103 | 2.70 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 182 | $0.04 |
| 5766 | 845 | 3 | 3058526967 | BUSINESS | KYLRFLMA | 15,103 | 2.70 | 22C | 300A | 26 Gauge Cable | D | 300 | 26 | A | 170 | $1.66 |
| 5767 | 845 | 3 | 3058526967 | BUSINESS | KYLRFLMA | 15,103 | 2.70 | 22C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 341 | $3.57 |
| 5768 | 845 | 3 | 3058526967 | BUSINESS | KYLRFLMA | 15,103 | 2.70 | 22C | 50A | 26 Gauge Cable | D | 50 | 26 | A | 65 | $1.03 |
| 5769 | 845 | 3 | 3058526967 | BUSINESS | KYLRFLMA | 15,103 | 2.70 | 22C | 1800AXB | X-BOX 1800 AERIAL | F | 1800 | XBOXF | A | 1 | $1.76 |
| 5770 | 845 | 3 | 3058526967 | BUSINESS | KYLRFLMA | 15,103 | 2.70 | 22C | 1800AXB | X-BOX 1800 AERIAL | D | 1800 | XBOXD | A | 1 | $2.69 |
| 5771 | 850 | 3 | 3052960231 | RESIDENCE | KYWSFLMA | 26,721 | 4.00 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 2,893 | $0.69 |
| 5772 | 850 | 3 | 3052960231 | RESIDENCE | KYWSFLMA | 26,721 | 4.00 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,002 | $0.24 |
| 5773 | 850 | 3 | 3052960231 | RESIDENCE | KYWSFLMA | 26,721 | 4.00 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,914 | $0.46 |
| 5774 | 850 | 3 | 3052960231 | RESIDENCE | KYWSFLMA | 26,721 | 4.00 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 6,133 | $1.47 |
| 5775 | 850 | 3 | 3052960231 | RESIDENCE | KYWSFLMA | 26,721 | 4.00 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 2,475 | $0.59 |
| 5776 | 850 | 3 | 3052960231 | RESIDENCE | KYWSFLMA | 26,721 | 4.00 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 187 | $0.04 |
| 5777 | 850 | 3 | 3052960231 | RESIDENCE | KYWSFLMA | 26,721 | 4.00 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 6,118 | $1.47 |
| 5778 | 850 | 3 | 3052960231 | RESIDENCE | KYWSFLMA | 26,721 | 4.00 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 280 | $0.07 |
| 5779 | 850 | 3 | 3052960231 | RESIDENCE | KYWSFLMA | 26,721 | 4.00 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 619 | $0.14 |
| 5780 | 850 | 3 | 3052960231 | RESIDENCE | KYWSFLMA | 26,721 | 4.00 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 395 | $0.09 |
| 5781 | 850 | 3 | 3052960231 | RESIDENCE | KYWSFLMA | 26,721 | 4.00 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,340 | $0.31 |
| 5782 | 850 | 3 | 3052960231 | RESIDENCE | KYWSFLMA | 26,721 | 4.00 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,640 | $0.38 |
| 5783 | 850 | 3 | 3052960231 | RESIDENCE | KYWSFLMA | 26,721 | 4.00 | 22C | 900A | 26 Gauge Cable | D | 900 | 26 | A | 270 | $2.28 |
| 5784 | 850 | 3 | 3052960231 | RESIDENCE | KYWSFLMA | 26,721 | 4.00 | 22C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 1,455 | $15.22 |
| 5785 | 850 | 3 | 3052960231 | RESIDENCE | KYWSFLMA | 26,721 | 4.00 | 22C | 400AXB | X-BOX 400 AERIAL | F | 400 | XBOXF | A | 1 | $2.70 |
| 5786 | 850 | 3 | 3052960231 | RESIDENCE | KYWSFLMA | 26,721 | 4.00 | 22C | 400AXB | X-BOX 400 AERIAL | D | 400 | XBOXD | A | 1 | $4.11 |
| 5787 | 853 | 1 | 3052211993 | RESIDENCE | MIAMFLCA | 11,880 | 1.80 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 9,880 | $49.16 |
| 5788 | 853 | 1 | 3052211993 | RESIDENCE | MIAMFLCA | 11,880 | 1.80 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 155 | $1.03 |
| 5789 | 853 | 1 | 3052211993 | RESIDENCE | MIAMFLCA | 11,880 | 1.80 | 22C | 600A | 26 Gauge Cable | F | 600 | 26 | A | 1,026 | $6.09 |
| 5790 | 853 | 1 | 3052211993 | RESIDENCE | MIAMFLCA | 11,880 | 1.80 | 22C | 900A | 26 Gauge Cable | D | 900 | 26 | A | 274 | $2.31 |
| 5791 | 853 | 1 | 3052211993 | RESIDENCE | MIAMFLCA | 11,880 | 1.80 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 150 | $1.45 |
| 5792 | 853 | 1 | 3052211993 | RESIDENCE | MIAMFLCA | 11,880 | 1.80 | 22C | 100A | 26 Gauge Cable | D | 100 | 26 | A | 125 | $1.51 |
| 5793 | 853 | 1 | 3052211993 | RESIDENCE | MIAMFLCA | 11,880 | 1.80 | 22C | 25A | 26 Gauge Cable | D | 25 | 26 | A | 270 | $6.18 |
| 5794 | 853 | 1 | 3052211993 | RESIDENCE | MIAMFLCA | 11,880 | 1.80 | 22C | 1800AXB | X-BOX 1800 AERIAL | F | 1800 | XBOXF | A | 1 | $1.76 |
| 5795 | 853 | 1 | 3052211993 | RESIDENCE | MIAMFLCA | 11,880 | 1.80 | 22C | 1800AXB | X-BOX 1800 AERIAL | D | 1800 | XBOXD | A | 1 | $2.69 |
| 5796 | 855 | 1 | 3052233546 | RESIDENCE | MIAMFLCA | 9,696 | 1.70 | 5C | 2100U | 26 Gauge Cable | F | 2100 | 26 | U | 3,048 | $15.31 |
| 5797 | 855 | 1 | 3052233546 | RESIDENCE | MIAMFLCA | 9,696 | 1.70 | 5C | 2100U | 26 Gauge Cable | F | 2100 | 26 | U | 5,211 | $26.17 |
| 5798 | 855 | 1 | 3052233546 | RESIDENCE | MIAMFLCA | 9,696 | 1.70 | 5C | 300U | 26 Gauge Cable | F | 600 | 26 | U | 30 | $0.16 |
| 5799 | 855 | 1 | 3052233546 | RESIDENCE | MIAMFLCA | 9,696 | 1.70 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 93 | $0.62 |
| 5800 | 855 | 1 | 3052233546 | RESIDENCE | MIAMFLCA | 9,696 | 1.70 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 1,314 | $13.74 |
| 5801 | 855 | 1 | 3052233546 | RESIDENCE | MIAMFLCA | 9,696 | 1.70 | 45C | 3600BXB | X-BOX 3600 BURIED | F | 3600 | XBOXF | B | 1 | $2.11 |
| 5802 | 855 | 1 | 3052233546 | RESIDENCE | MIAMFLCA | 9,696 | 1.70 | 45C | 3600BXB | X-BOX 3600 BURIED | D | 3600 | XBOXD | B | 1 | $3.21 |
| 5803 | 855 | 1 | 3052233546 | RESIDENCE | MIAMFLCA | 9,696 | 1.70 | 45C | 100B | 26 Gauge Cable - Bridged Tap/End Section | D | 100 | 26bt | B | 554 | $6.34 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Picmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat |
| 5 | | | | | | | | | | | | | | | | |
| 5804 | 856 | 3 | 3052250417 | BUSINESS | MIAMFLCA | 30,468 | 3.33 | 85C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 350 | $0.08 |
| 5805 | 856 | 3 | 3052250417 | BUSINESS | MIAMFLCA | 30,468 | 3.33 | 85C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 1,940 | $0.45 |
| 5806 | 856 | 3 | 3052250417 | BUSINESS | MIAMFLCA | 30,468 | 3.33 | 85C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 2,540 | $0.59 |
| 5807 | 856 | 3 | 3052250417 | BUSINESS | MIAMFLCA | 30,468 | 3.33 | 85C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 3,670 | $0.86 |
| 5808 | 856 | 3 | 3052250417 | BUSINESS | MIAMFLCA | 30,468 | 3.33 | 85C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 2,710 | $0.63 |
| 5809 | 856 | 3 | 3052250417 | BUSINESS | MIAMFLCA | 30,468 | 3.33 | 85C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 1,550 | $0.36 |
| 5810 | 856 | 3 | 3052250417 | BUSINESS | MIAMFLCA | 30,468 | 3.33 | 85C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 3,350 | $0.93 |
| 5811 | 856 | 3 | 3052250417 | BUSINESS | MIAMFLCA | 30,468 | 3.33 | 85C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | .40db | 3,070 | $0.85 |
| 5812 | 856 | 3 | 3052250417 | BUSINESS | MIAMFLCA | 30,468 | 3.33 | 85C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | .40db | 3,470 | $1.28 |
| 5813 | 856 | 3 | 3052250417 | BUSINESS | MIAMFLCA | 30,468 | 3.33 | 85C | FOCALL40DB6 | CABLE FB-OPT ALL 40DB 6 | F | 12 | Sgl | .40db | 400 | $0.15 |
| 5814 | 856 | 3 | 3052250417 | BUSINESS | MIAMFLCA | 30,468 | 3.33 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 240 | $0.06 |
| 5815 | 856 | 3 | 3052250417 | BUSINESS | MIAMFLCA | 30,468 | 3.33 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 5816 | 856 | 3 | 3052250417 | BUSINESS | MIAMFLCA | 30,468 | 3.33 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 60 | $0.01 |
| 5817 | 856 | 3 | 3052250417 | BUSINESS | MIAMFLCA | 30,468 | 3.33 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 850 | $0.20 |
| 5818 | 856 | 3 | 3052250417 | BUSINESS | MIAMFLCA | 30,468 | 3.33 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 75 | $0.02 |
| 5819 | 856 | 3 | 3052250417 | BUSINESS | MIAMFLCA | 30,468 | 3.33 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 390 | $0.09 |
| 5820 | 856 | 3 | 3052250417 | BUSINESS | MIAMFLCA | 30,468 | 3.33 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,820 | $0.43 |
| 5821 | 856 | 3 | 3052250417 | BUSINESS | MIAMFLCA | 30,468 | 3.33 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 25 | $0.22 |
| 5822 | 856 | 3 | 3052250417 | BUSINESS | MIAMFLCA | 30,468 | 3.33 | 45C | 1200B | 26 Gauge Cable | D | 1200 | 26 | B | 190 | $1.85 |
| 5823 | 856 | 3 | 3052250417 | BUSINESS | MIAMFLCA | 30,468 | 3.33 | 22C | 1200A | 26 Gauge Cable | D | 1200 | 26 | A | 1,081 | $8.89 |
| 5824 | 856 | 3 | 3052250417 | BUSINESS | MIAMFLCA | 30,468 | 3.33 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 150 | $1.31 |
| 5825 | 856 | 3 | 3052250417 | BUSINESS | MIAMFLCA | 30,468 | 3.33 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 390 | $3.78 |
| 5826 | 856 | 3 | 3052250417 | BUSINESS | MIAMFLCA | 30,468 | 3.33 | 22C | 300A | 26 Gauge Cable | D | 300 | 26 | A | 1,265 | $12.35 |
| 5827 | 856 | 3 | 3052250417 | BUSINESS | MIAMFLCA | 30,468 | 3.33 | 22C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 190 | $1.99 |
| 5828 | 856 | 3 | 3052250417 | BUSINESS | MIAMFLCA | 30,468 | 3.33 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 90 | $0.94 |
| 5829 | 856 | 3 | 3052250417 | BUSINESS | MIAMFLCA | 30,468 | 3.33 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 582 | $6.66 |
| 5830 | 856 | 3 | 3052250417 | BUSINESS | MIAMFLCA | 30,468 | 3.33 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 5831 | 856 | 3 | 3052250417 | BUSINESS | MIAMFLCA | 30,468 | 3.33 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 5832 | 857 | 3 | 3052267906 | RESIDENCE | MIAMFLCA | 20,340 | 3.10 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,101 | $0.26 |
| 5833 | 857 | 3 | 3052267906 | RESIDENCE | MIAMFLCA | 20,340 | 3.10 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,909 | $0.46 |
| 5834 | 857 | 3 | 3052267906 | RESIDENCE | MIAMFLCA | 20,340 | 3.10 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 745 | $0.18 |
| 5835 | 857 | 3 | 3052267906 | RESIDENCE | MIAMFLCA | 20,340 | 3.10 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 5,285 | $1.27 |
| 5836 | 857 | 3 | 3052267906 | RESIDENCE | MIAMFLCA | 20,340 | 3.10 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 6,045 | $1.45 |
| 5837 | 857 | 3 | 3052267906 | RESIDENCE | MIAMFLCA | 20,340 | 3.10 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 2,702 | $0.65 |
| 5838 | 857 | 3 | 3052267906 | RESIDENCE | MIAMFLCA | 20,340 | 3.10 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 388 | $0.09 |
| 5839 | 857 | 3 | 3052267906 | RESIDENCE | MIAMFLCA | 20,340 | 3.10 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 800 | $6.97 |
| 5840 | 857 | 3 | 3052267906 | RESIDENCE | MIAMFLCA | 20,340 | 3.10 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 1,015 | $10.62 |
| 5841 | 857 | 3 | 3052267906 | RESIDENCE | MIAMFLCA | 20,340 | 3.10 | 45C | 25B | 26 Gauge Cable | D | 25 | 26 | B | 350 | $6.78 |
| 5842 | 857 | 3 | 3052267906 | RESIDENCE | MIAMFLCA | 20,340 | 3.10 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 5843 | 857 | 3 | 3052267906 | RESIDENCE | MIAMFLCA | 20,340 | 3.10 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 5844 | 857 | 3 | 3052267906 | RESIDENCE | MIAMFLCA | 20,340 | 3.10 | 45C | 200B | 26 Gauge Cable - Bridged Tap/End Section | D | 200 | 26bt | B | 375 | $3.92 |
| 5845 | 862 | 3 | 3055526066 | BUSINESS | MIAMFLCA | 12,319 | 1.86 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 4,947 | $1.19 |
| 5846 | 862 | 3 | 3055526066 | BUSINESS | MIAMFLCA | 12,319 | 1.86 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 736 | $0.17 |
| 5847 | 862 | 3 | 3055526066 | BUSINESS | MIAMFLCA | 12,319 | 1.86 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 204 | $0.05 |
| 5848 | 862 | 3 | 3055526066 | BUSINESS | MIAMFLCA | 12,319 | 1.86 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 20 | $0.20 |
| 5849 | 862 | 3 | 3055526066 | BUSINESS | MIAMFLCA | 12,319 | 1.86 | 22C | 600A | 26 Gauge Cable | D | 600 | 26 | A | 150 | $1.36 |
| 5850 | 862 | 3 | 3055526066 | BUSINESS | MIAMFLCA | 12,319 | 1.86 | 22C | 400A | 26 Gauge Cable | D | 400 | 26 | A | 5,267 | $49.00 |
| 5851 | 862 | 3 | 3055526066 | BUSINESS | MIAMFLCA | 12,319 | 1.86 | 22C | 300A | 26 Gauge Cable | D | 300 | 26 | A | 265 | $2.59 |
| 5852 | 862 | 3 | 3055526066 | BUSINESS | MIAMFLCA | 12,319 | 1.86 | 22C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 270 | $2.82 |
| 5853 | 862 | 3 | 3055526066 | BUSINESS | MIAMFLCA | 12,319 | 1.86 | 22C | 100A | 26 Gauge Cable | D | 100 | 26 | A | 460 | $5.57 |
| 5854 | 862 | 3 | 3055526066 | BUSINESS | MIAMFLCA | 12,319 | 1.86 | 45C | 3600BXB | X-BOX 3600 BURIED | F | 3600 | XBOXF | B | 1 | $2.11 |
| 5855 | 862 | 3 | 3055526066 | BUSINESS | MIAMFLCA | 12,319 | 1.86 | 45C | 3600BXB | X-BOX 3600 BURIED | D | 3600 | XBOXD | B | 1 | $3.21 |
| 5856 | 863 | 3 | 3055529598 | RESIDENCE | MIAMFLCA | 12,281 | 2.00 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 2,734 | $0.66 |
| 5857 | 863 | 3 | 3055529598 | RESIDENCE | MIAMFLCA | 12,281 | 2.00 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 6,103 | $1.46 |
| 5858 | 863 | 3 | 3055529598 | RESIDENCE | MIAMFLCA | 12,281 | 2.00 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 2,719 | $0.65 |
| 5859 | 863 | 3 | 3055529598 | RESIDENCE | MIAMFLCA | 12,281 | 2.00 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 160 | $0.04 |
| 5860 | 863 | 3 | 3055529598 | RESIDENCE | MIAMFLCA | 12,281 | 2.00 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 335 | $3.50 |
| 5861 | 863 | 3 | 3055529598 | RESIDENCE | MIAMFLCA | 12,281 | 2.00 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 230 | $3.24 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 5862 | 863 | 3 | 3055529598 | RESIDENCE | MIAMFLCA | 12,281 | 2.00 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 5863 | 863 | 3 | 3055529598 | RESIDENCE | MIAMFLCA | 12,281 | 2.00 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 5864 | 863 | 3 | 3055529598 | RESIDENCE | MIAMFLCA | 12,281 | 2.00 | 45C | 200BXB | X-BOX 200 BURIED | D | 400 | XBOX | B | 1 | $4.98 |
| 5865 | 864 | 3 | 3055593962 | RESIDENCE | MIAMFLCA | 16,124 | 2.30 | 85C | FOCALL40DB96 | CABLE FB-OPT ALL 40DB 96 | F | 96 | Sgl | .40db | 10,874 | $2.53 |
| 5866 | 864 | 3 | 3055593962 | RESIDENCE | MIAMFLCA | 16,124 | 2.30 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 2,600 | $0.65 |
| 5867 | 864 | 3 | 3055593962 | RESIDENCE | MIAMFLCA | 16,124 | 2.30 | 85C | FOCALL40DB60 | CABLE FB-OPT ALL 40DB 60 | F | 72 | Sgl | .40db | 850 | $0.20 |
| 5868 | 864 | 3 | 3055593962 | RESIDENCE | MIAMFLCA | 16,124 | 2.30 | 85C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | .40db | 400 | $0.15 |
| 5869 | 864 | 3 | 3055593962 | RESIDENCE | MIAMFLCA | 16,124 | 2.30 | 85C | FOCALL40DB6 | CABLE FB-OPT ALL 40DB 6 | F | 12 | Sgl | .40db | 600 | $0.22 |
| 5870 | 864 | 3 | 3055593962 | RESIDENCE | MIAMFLCA | 16,124 | 2.30 | 12C | 900A | 26 Gauge Cable | D | 900 | 26 | A | 550 | $4.64 |
| 5871 | 864 | 3 | 3055593962 | RESIDENCE | MIAMFLCA | 16,124 | 2.30 | 12C | 600A | 26 Gauge Cable | D | 600 | 26 | A | 250 | $2.99 |
| 5872 | 864 | 3 | 3055593962 | RESIDENCE | MIAMFLCA | 16,124 | 2.30 | 12C | 100ATERM | BLDG ENTR TERMINAL | F | 3600 | XBOXF | A | 1 | $4.50 |
| 5873 | 864 | 3 | 3055593962 | RESIDENCE | MIAMFLCA | 16,124 | 2.30 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 3600 | XBOXD | A | 1 | $6.87 |
| 5874 | 864 | 3 | 3055593962 | RESIDENCE | MIAMFLCA | 16,124 | 2.30 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 400 | XBOX | A | 1 | $6.87 |
| 5875 | 869 | 3 | 3056658835 | RESIDENCE | MIAMFLRR | 19,784 | 2.34 | 85C | FOCALL40DB216 | CABLE FB-OPT ALL 40DB 216 | F | 216 | Sgl | .40db | 1,315 | $0.29 |
| 5876 | 869 | 3 | 3056658835 | RESIDENCE | MIAMFLRR | 19,784 | 2.34 | 85C | FOCALL40DB216 | CABLE FB-OPT ALL 40DB 216 | F | 216 | Sgl | .40db | 2,338 | $0.52 |
| 5877 | 869 | 3 | 3056658835 | RESIDENCE | MIAMFLRR | 19,784 | 2.34 | 85C | FOCALL40DB216 | CABLE FB-OPT ALL 40DB 216 | F | 216 | Sgl | .40db | 725 | $0.16 |
| 5878 | 869 | 3 | 3056658835 | RESIDENCE | MIAMFLRR | 19,784 | 2.34 | 85C | FOCALL40DB216 | CABLE FB-OPT ALL 40DB 216 | F | 216 | Sgl | .40db | 906 | $0.20 |
| 5879 | 869 | 3 | 3056658835 | RESIDENCE | MIAMFLRR | 19,784 | 2.34 | 85C | FOCALL40DB144 | CABLE FB-OPT ALL 40DB 144 | F | 144 | Sgl | .40db | 130 | $0.03 |
| 5880 | 869 | 3 | 3056658835 | RESIDENCE | MIAMFLRR | 19,784 | 2.34 | 85C | FOCALL40DB84 | CABLE FB-OPT ALL 40DB 84 | F | 96 | Sgl | .40db | 5,300 | $1.23 |
| 5881 | 869 | 3 | 3056658835 | RESIDENCE | MIAMFLRR | 19,784 | 2.34 | 85C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 922 | $0.26 |
| 5882 | 869 | 3 | 3056658835 | RESIDENCE | MIAMFLRR | 19,784 | 2.34 | 85C | FOCALL40DB6 | CABLE FB-OPT ALL 40DB 6 | F | 12 | Sgl | .40db | 234 | $0.09 |
| 5883 | 869 | 3 | 3056658835 | RESIDENCE | MIAMFLRR | 19,784 | 2.34 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 115 | $0.03 |
| 5884 | 869 | 3 | 3056658835 | RESIDENCE | MIAMFLRR | 19,784 | 2.34 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 25 | $0.01 |
| 5885 | 869 | 3 | 3056658835 | RESIDENCE | MIAMFLRR | 19,784 | 2.34 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 5886 | 869 | 3 | 3056658835 | RESIDENCE | MIAMFLRR | 19,784 | 2.34 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,215 | $0.29 |
| 5887 | 869 | 3 | 3056658835 | RESIDENCE | MIAMFLRR | 19,784 | 2.34 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 950 | $0.23 |
| 5888 | 869 | 3 | 3056658835 | RESIDENCE | MIAMFLRR | 19,784 | 2.34 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 5889 | 869 | 3 | 3056658835 | RESIDENCE | MIAMFLRR | 19,784 | 2.34 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 5890 | 869 | 3 | 3056658835 | RESIDENCE | MIAMFLRR | 19,784 | 2.34 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 900 | $0.21 |
| 5891 | 869 | 3 | 3056658835 | RESIDENCE | MIAMFLRR | 19,784 | 2.34 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 130 | $0.03 |
| 5892 | 869 | 3 | 3056658835 | RESIDENCE | MIAMFLRR | 19,784 | 2.34 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 313 | $0.07 |
| 5893 | 869 | 3 | 3056658835 | RESIDENCE | MIAMFLRR | 19,784 | 2.34 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 137 | $0.03 |
| 5894 | 869 | 3 | 3056658835 | RESIDENCE | MIAMFLRR | 19,784 | 2.34 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 15 | $0.00 |
| 5895 | 869 | 3 | 3056658835 | RESIDENCE | MIAMFLRR | 19,784 | 2.34 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 20 | $0.00 |
| 5896 | 869 | 3 | 3056658835 | RESIDENCE | MIAMFLRR | 19,784 | 2.34 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 200 | $0.05 |
| 5897 | 869 | 3 | 3056658835 | RESIDENCE | MIAMFLRR | 19,784 | 2.34 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 815 | $0.19 |
| 5898 | 869 | 3 | 3056658835 | RESIDENCE | MIAMFLRR | 19,784 | 2.34 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 660 | $0.15 |
| 5899 | 869 | 3 | 3056658835 | RESIDENCE | MIAMFLRR | 19,784 | 2.34 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 10 | $0.00 |
| 5900 | 869 | 3 | 3056658835 | RESIDENCE | MIAMFLRR | 19,784 | 2.34 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,270 | $0.30 |
| 5901 | 869 | 3 | 3056658835 | RESIDENCE | MIAMFLRR | 19,784 | 2.34 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 25 | $0.01 |
| 5902 | 869 | 3 | 3056658835 | RESIDENCE | MIAMFLRR | 19,784 | 2.34 | 22C | 600A | 26 Gauge Cable | D | 600 | 26 | A | 25 | $0.23 |
| 5903 | 869 | 3 | 3056658835 | RESIDENCE | MIAMFLRR | 19,784 | 2.34 | 22C | 400A | 26 Gauge Cable | D | 400 | 26 | A | 640 | $5.95 |
| 5904 | 869 | 3 | 3056658835 | RESIDENCE | MIAMFLRR | 19,784 | 2.34 | 22C | 400AXB | X-BOX 400 AERIAL | F | 400 | XBOXF | A | 1 | $2.70 |
| 5905 | 869 | 3 | 3056658835 | RESIDENCE | MIAMFLRR | 19,784 | 2.34 | 22C | 400AXB | X-BOX 400 AERIAL | D | 400 | XBOXD | A | 1 | $4.11 |
| 5906 | 869 | 3 | 3056658835 | RESIDENCE | MIAMFLRR | 19,784 | 2.34 | 45C | 25B | 26 Gauge Cable | D | 25 | 26 | B | 25 | $0.48 |
| 5907 | 869 | 3 | 3056658835 | RESIDENCE | MIAMFLRR | 19,784 | 2.34 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 364 | $4.17 |
| 5908 | 870 | 2 | 3056662323 | BUSINESS | MIAMFLRR | 4,226 | 0.80 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 2,973 | $14.79 |
| 5909 | 870 | 2 | 3056662323 | BUSINESS | MIAMFLRR | 4,226 | 0.80 | 5C | 1200U | 26 Gauge Cable | F | 1200 | 26 | U | 551 | $2.92 |
| 5910 | 870 | 2 | 3056662323 | BUSINESS | MIAMFLRR | 4,226 | 0.80 | 12C | 400A | 26 Gauge Cable | F | 400 | 26 | A | 240 | $1.46 |
| 5911 | 870 | 2 | 3056662323 | BUSINESS | MIAMFLRR | 4,226 | 0.80 | 52C | 400A | 26 Gauge Cable | D | 400 | 26 | R | 462 | $4.30 |
| 5912 | 870 | 2 | 3056662323 | BUSINESS | MIAMFLRR | 4,226 | 0.80 | 12C | 100ATERM | BLDG ENTR TERMINAL | F | 800 | XBOXF | A | 1 | $4.49 |
| 5913 | 870 | 2 | 3056662323 | BUSINESS | MIAMFLRR | 4,226 | 0.80 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 800 | XBOXD | A | 1 | $6.87 |
| 5914 | 873 | 3 | 3052719090 | RESIDENCE | MIAMFLSO | 18,688 | 2.00 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 3,390 | $0.81 |
| 5915 | 873 | 3 | 3052719090 | RESIDENCE | MIAMFLSO | 18,688 | 2.00 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 6,033 | $1.45 |
| 5916 | 873 | 3 | 3052719090 | RESIDENCE | MIAMFLSO | 18,688 | 2.00 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 976 | $0.23 |
| 5917 | 873 | 3 | 3052719090 | RESIDENCE | MIAMFLSO | 18,688 | 2.00 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 205 | $0.05 |
| 5918 | 873 | 3 | 3052719090 | RESIDENCE | MIAMFLSO | 18,688 | 2.00 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 5,491 | $1.32 |
| 5919 | 873 | 3 | 3052719090 | RESIDENCE | MIAMFLSO | 18,688 | 2.00 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 428 | $0.10 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Picnt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat |
| 5 | | | | | | | | | | | | | | | | |
| 5920 | 873 | 3 | 3052719090 | RESIDENCE | MIAMFLSO | 18,688 | 2.00 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 136 | $1.18 |
| 5921 | 873 | 3 | 3052719090 | RESIDENCE | MIAMFLSO | 18,688 | 2.00 | 22C | 900A | 26 Gauge Cable | D | 900 | 26 | A | 553 | $4.67 |
| 5922 | 873 | 3 | 3052719090 | RESIDENCE | MIAMFLSO | 18,688 | 2.00 | 22C | 300A | 26 Gauge Cable | D | 300 | 26 | A | 1,476 | $14.41 |
| 5923 | 873 | 3 | 3052719090 | RESIDENCE | MIAMFLSO | 18,688 | 2.00 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 5924 | 873 | 3 | 3052719090 | RESIDENCE | MIAMFLSO | 18,688 | 2.00 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 5925 | 874 | 3 | 3052797638 | BUSINESS | MIAMFLSO | 20,230 | 1.60 | 85C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 11,524 | $2.69 |
| 5926 | 874 | 3 | 3052797638 | BUSINESS | MIAMFLSO | 20,230 | 1.60 | 85C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | .40db | 2,495 | $0.92 |
| 5927 | 874 | 3 | 3052797638 | BUSINESS | MIAMFLSO | 20,230 | 1.60 | 85C | FOCALL40DB6 | CABLE FB-OPT ALL 40DB 6 | F | 12 | Sgl | .40db | 315 | $0.12 |
| 5928 | 874 | 3 | 3052797638 | BUSINESS | MIAMFLSO | 20,230 | 1.60 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 185 | $0.04 |
| 5929 | 874 | 3 | 3052797638 | BUSINESS | MIAMFLSO | 20,230 | 1.60 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 676 | $0.16 |
| 5930 | 874 | 3 | 3052797638 | BUSINESS | MIAMFLSO | 20,230 | 1.60 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 2,805 | $0.67 |
| 5931 | 874 | 3 | 3052797638 | BUSINESS | MIAMFLSO | 20,230 | 1.60 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 428 | $0.10 |
| 5932 | 874 | 3 | 3052797638 | BUSINESS | MIAMFLSO | 20,230 | 1.60 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 148 | $1.55 |
| 5933 | 874 | 3 | 3052797638 | BUSINESS | MIAMFLSO | 20,230 | 1.60 | 22C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 997 | $10.43 |
| 5934 | 874 | 3 | 3052797638 | BUSINESS | MIAMFLSO | 20,230 | 1.60 | 22C | 100A | 26 Gauge Cable | D | 100 | 26 | A | 657 | $7.96 |
| 5935 | 874 | 3 | 3052797638 | BUSINESS | MIAMFLSO | 20,230 | 1.60 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 5936 | 874 | 3 | 3052797638 | BUSINESS | MIAMFLSO | 20,230 | 1.60 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 5937 | 875 | 3 | 3052799287 | RESIDENCE | MIAMFLSO | 13,370 | 1.40 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 5,375 | $1.29 |
| 5938 | 875 | 3 | 3052799287 | RESIDENCE | MIAMFLSO | 13,370 | 1.40 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 5,508 | $1.32 |
| 5939 | 875 | 3 | 3052799287 | RESIDENCE | MIAMFLSO | 13,370 | 1.40 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 350 | $0.08 |
| 5940 | 875 | 3 | 3052799287 | RESIDENCE | MIAMFLSO | 13,370 | 1.40 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 819 | $0.19 |
| 5941 | 875 | 3 | 3052799287 | RESIDENCE | MIAMFLSO | 13,370 | 1.40 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 173 | $0.04 |
| 5942 | 875 | 3 | 3052799287 | RESIDENCE | MIAMFLSO | 13,370 | 1.40 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 1,065 | $10.26 |
| 5943 | 875 | 3 | 3052799287 | RESIDENCE | MIAMFLSO | 13,370 | 1.40 | 12C | 50A | 26 Gauge Cable | D | 50 | 26 | A | 80 | $1.27 |
| 5944 | 875 | 3 | 3052799287 | RESIDENCE | MIAMFLSO | 13,370 | 1.40 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 5945 | 875 | 3 | 3052799287 | RESIDENCE | MIAMFLSO | 13,370 | 1.40 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 5946 | 875 | 3 | 3052799287 | RESIDENCE | MIAMFLSO | 13,370 | 1.40 | 45C | 300B | 26 Gauge Cable - Bridged Tap/End Section | D | 300 | 26bt | B | 210 | $2.03 |
| 5947 | 877 | 3 | 3053830773 | RESIDENCE | MIAMFLWD | 16,120 | 1.38 | 85C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 12 | Sgl | .40db | 1,041 | $0.38 |
| 5948 | 877 | 3 | 3053830773 | RESIDENCE | MIAMFLWD | 16,120 | 1.38 | 85C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | .40db | 1,770 | $0.65 |
| 5949 | 877 | 3 | 3053830773 | RESIDENCE | MIAMFLWD | 16,120 | 1.38 | 85C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | .40db | 1,370 | $0.51 |
| 5950 | 877 | 3 | 3053830773 | RESIDENCE | MIAMFLWD | 16,120 | 1.38 | 85C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | .40db | 2,670 | $0.99 |
| 5951 | 877 | 3 | 3053830773 | RESIDENCE | MIAMFLWD | 16,120 | 1.38 | 85C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | .40db | 1,860 | $0.69 |
| 5952 | 877 | 3 | 3053830773 | RESIDENCE | MIAMFLWD | 16,120 | 1.38 | 85C | FOCALL40DB6 | CABLE FB-OPT ALL 40DB 6 | F | 12 | Sgl | .40db | 1,439 | $0.53 |
| 5953 | 877 | 3 | 3053830773 | RESIDENCE | MIAMFLWD | 16,120 | 1.38 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,362 | $0.33 |
| 5954 | 877 | 3 | 3053830773 | RESIDENCE | MIAMFLWD | 16,120 | 1.38 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 5955 | 877 | 3 | 3053830773 | RESIDENCE | MIAMFLWD | 16,120 | 1.38 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 2,194 | $0.53 |
| 5956 | 877 | 3 | 3053830773 | RESIDENCE | MIAMFLWD | 16,120 | 1.38 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 20 | $0.00 |
| 5957 | 877 | 3 | 3053830773 | RESIDENCE | MIAMFLWD | 16,120 | 1.38 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 590 | $0.14 |
| 5958 | 877 | 3 | 3053830773 | RESIDENCE | MIAMFLWD | 16,120 | 1.38 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 20 | $0.00 |
| 5959 | 877 | 3 | 3053830773 | RESIDENCE | MIAMFLWD | 16,120 | 1.38 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 20 | $0.20 |
| 5960 | 877 | 3 | 3053830773 | RESIDENCE | MIAMFLWD | 16,120 | 1.38 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 30 | $0.29 |
| 5961 | 877 | 3 | 3053830773 | RESIDENCE | MIAMFLWD | 16,120 | 1.38 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 945 | $9.16 |
| 5962 | 877 | 3 | 3053830773 | RESIDENCE | MIAMFLWD | 16,120 | 1.38 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 65 | $0.68 |
| 5963 | 877 | 3 | 3053830773 | RESIDENCE | MIAMFLWD | 16,120 | 1.38 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 704 | $8.06 |
| 5964 | 877 | 3 | 3053830773 | RESIDENCE | MIAMFLWD | 16,120 | 1.38 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 5965 | 877 | 3 | 3053830773 | RESIDENCE | MIAMFLWD | 16,120 | 1.38 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 5966 | 877 | 3 | 3053830773 | RESIDENCE | MIAMFLWD | 16,120 | 1.38 | 5C | 1800U | 26 Gauge Cable - Bridged Tap/End Section | D | 1800 | 26bt | U | 20 | $0.15 |
| 5967 | 877 | 3 | 3053830773 | RESIDENCE | MIAMFLWD | 16,120 | 1.38 | 45C | 100B | 26 Gauge Cable - Bridged Tap/End Section | D | 100 | 26bt | B | 92 | $1.05 |
| 5968 | 879 | 3 | 3053865866 | RESIDENCE | MIAMFLWD | 12,538 | 1.54 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 3,651 | $0.88 |
| 5969 | 879 | 3 | 3053865866 | RESIDENCE | MIAMFLWD | 12,538 | 1.54 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 30 | $0.01 |
| 5970 | 879 | 3 | 3053865866 | RESIDENCE | MIAMFLWD | 12,538 | 1.54 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 5971 | 879 | 3 | 3053865866 | RESIDENCE | MIAMFLWD | 12,538 | 1.54 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 6,066 | $1.45 |
| 5972 | 879 | 3 | 3053865866 | RESIDENCE | MIAMFLWD | 12,538 | 1.54 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 40 | $0.01 |
| 5973 | 879 | 3 | 3053865866 | RESIDENCE | MIAMFLWD | 12,538 | 1.54 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,100 | $0.26 |
| 5974 | 879 | 3 | 3053865866 | RESIDENCE | MIAMFLWD | 12,538 | 1.54 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 20 | $0.20 |
| 5975 | 879 | 3 | 3053865866 | RESIDENCE | MIAMFLWD | 12,538 | 1.54 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 1,611 | $16.85 |
| 5976 | 879 | 3 | 3053865866 | RESIDENCE | MIAMFLWD | 12,538 | 1.54 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 5977 | 879 | 3 | 3053865866 | RESIDENCE | MIAMFLWD | 12,538 | 1.54 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |

000615

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 5978 | 881 | 3 | 3057431986 | RESIDENCE | MRTHFLVE | 25,903 | 2.78 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | 40db | 3,215 | $0.80 |
| 5979 | 881 | 3 | 3057431986 | RESIDENCE | MRTHFLVE | 25,903 | 2.78 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | 40db | 5,218 | $1.31 |
| 5980 | 881 | 3 | 3057431986 | RESIDENCE | MRTHFLVE | 25,903 | 2.78 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | 40db | 5,934 | $1.48 |
| 5981 | 881 | 3 | 3057431986 | RESIDENCE | MRTHFLVE | 25,903 | 2.78 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | 40db | 4,650 | $1.16 |
| 5982 | 881 | 3 | 3057431986 | RESIDENCE | MRTHFLVE | 25,903 | 2.78 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | 40db | 4,184 | $1.05 |
| 5983 | 881 | 3 | 3057431986 | RESIDENCE | MRTHFLVE | 25,903 | 2.78 | 85C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | 40db | 1,097 | $0.31 |
| 5984 | 881 | 3 | 3057431986 | RESIDENCE | MRTHFLVE | 25,903 | 2.78 | 85C | FOCALL40DB6 | CABLE FB-OPT ALL 40DB 6 | F | 12 | Sgl | 40db | 160 | $0.06 |
| 5985 | 881 | 3 | 3057431986 | RESIDENCE | MRTHFLVE | 25,903 | 2.78 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | 40db | 60 | $0.01 |
| 5986 | 881 | 3 | 3057431986 | RESIDENCE | MRTHFLVE | 25,903 | 2.78 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | 40db | 15 | $0.00 |
| 5987 | 881 | 3 | 3057431986 | RESIDENCE | MRTHFLVE | 25,903 | 2.78 | 22C | 1200A | 26 Gauge Cable | D | 1200 | 26 | A | 15 | $0.12 |
| 5988 | 881 | 3 | 3057431986 | RESIDENCE | MRTHFLVE | 25,903 | 2.78 | 22C | 600A | 26 Gauge Cable | D | 600 | 26 | A | 190 | $1.72 |
| 5989 | 881 | 3 | 3057431986 | RESIDENCE | MRTHFLVE | 25,903 | 2.78 | 22C | 600A | 26 Gauge Cable | D | 600 | 26 | A | 235 | $2.13 |
| 5990 | 881 | 3 | 3057431986 | RESIDENCE | MRTHFLVE | 25,903 | 2.78 | 22C | 50A | 26 Gauge Cable | D | 50 | 26 | A | 930 | $14.75 |
| 5991 | 881 | 3 | 3057431986 | RESIDENCE | MRTHFLVE | 25,903 | 2.78 | 22C | 1800AXB | X-BOX 1800 AERIAL | F | 1800 | XBOXF | A | 1 | $1.76 |
| 5992 | 881 | 3 | 3057431986 | RESIDENCE | MRTHFLVE | 25,903 | 2.78 | 22C | 1800AXB | X-BOX 1800 AERIAL | D | 1800 | XBOXD | A | 1 | $2.69 |
| 5993 | 882 | 1 | 3057439393 | BUSINESS | MRTHFLVE | 9,403 | 1.40 | 5C | 900U | 26 Gauge Cable | F | 900 | 26 | U | 1,710 | $9.29 |
| 5994 | 882 | 1 | 3057439393 | BUSINESS | MRTHFLVE | 9,403 | 1.40 | 5C | 1800U | 26 Gauge Cable | F | 1800 | 26 | U | 4,105 | $20.83 |
| 5995 | 882 | 1 | 3057439393 | BUSINESS | MRTHFLVE | 9,403 | 1.40 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 552 | $3.15 |
| 5996 | 882 | 1 | 3057439393 | BUSINESS | MRTHFLVE | 9,403 | 1.40 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 30 | $0.26 |
| 5997 | 882 | 1 | 3057439393 | BUSINESS | MRTHFLVE | 9,403 | 1.40 | 22C | 900A | 26 Gauge Cable | D | 900 | 26 | A | 90 | $0.76 |
| 5998 | 882 | 1 | 3057439393 | BUSINESS | MRTHFLVE | 9,403 | 1.40 | 22C | 1500A | 26 Gauge Cable | D | 1500 | 26 | A | 615 | $4.96 |
| 5999 | 882 | 1 | 3057439393 | BUSINESS | MRTHFLVE | 9,403 | 1.40 | 22C | 400A | 26 Gauge Cable | D | 400 | 26 | A | 2,087 | $19.42 |
| 6000 | 882 | 1 | 3057439393 | BUSINESS | MRTHFLVE | 9,403 | 1.40 | 12C | 50A | 26 Gauge Cable | D | 50 | 26 | A | 214 | $3.39 |
| 6001 | 882 | 1 | 3057439393 | BUSINESS | MRTHFLVE | 9,403 | 1.40 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 6002 | 882 | 1 | 3057439393 | BUSINESS | MRTHFLVE | 9,403 | 1.40 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 6003 | 882 | 1 | 3057439393 | BUSINESS | MRTHFLVE | 9,403 | 1.40 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 100 | XBOX | A | 1 | $6.87 |
| 6004 | 882 | 1 | 3057439393 | BUSINESS | MRTHFLVE | 9,403 | 1.40 | 5C | 900U | 26 Gauge Cable - Bridged Tap/End Section | F | 900 | 26bt | U | 1,369 | $7.44 |
| 6005 | 883 | 3 | 3052328368 | RESIDENCE | PRRNFLMA | 25,461 | 3.30 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | 40db | 2,880 | $0.69 |
| 6006 | 883 | 3 | 3052328368 | RESIDENCE | PRRNFLMA | 25,461 | 3.30 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | 40db | 5,467 | $1.31 |
| 6007 | 883 | 3 | 3052328368 | RESIDENCE | PRRNFLMA | 25,461 | 3.30 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | 40db | 6,280 | $1.51 |
| 6008 | 883 | 3 | 3052328368 | RESIDENCE | PRRNFLMA | 25,461 | 3.30 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | 40db | 3,650 | $0.88 |
| 6009 | 883 | 3 | 3052328368 | RESIDENCE | PRRNFLMA | 25,461 | 3.30 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | 40db | 1,074 | $0.26 |
| 6010 | 883 | 3 | 3052328368 | RESIDENCE | PRRNFLMA | 25,461 | 3.30 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | 40db | 230 | $0.05 |
| 6011 | 883 | 3 | 3052328368 | RESIDENCE | PRRNFLMA | 25,461 | 3.30 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | 40db | 3,117 | $0.73 |
| 6012 | 883 | 3 | 3052328368 | RESIDENCE | PRRNFLMA | 25,461 | 3.30 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 315 | $3.05 |
| 6013 | 883 | 3 | 3052328368 | RESIDENCE | PRRNFLMA | 25,461 | 3.30 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 315 | $3.29 |
| 6014 | 883 | 3 | 3052328368 | RESIDENCE | PRRNFLMA | 25,461 | 3.30 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 810 | $11.42 |
| 6015 | 883 | 3 | 3052328368 | RESIDENCE | PRRNFLMA | 25,461 | 3.30 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 6016 | 883 | 3 | 3052328368 | RESIDENCE | PRRNFLMA | 25,461 | 3.30 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 6017 | 883 | 3 | 3052328368 | RESIDENCE | PRRNFLMA | 25,461 | 3.30 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 1,323 | $13.84 |
| 6018 | 884 | 3 | 3052333750 | BUSINESS | PRRNFLMA | 29,877 | 5.09 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | 40db | 30 | $0.01 |
| 6019 | 884 | 3 | 3052333750 | BUSINESS | PRRNFLMA | 29,877 | 5.09 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | 40db | 264 | $0.06 |
| 6020 | 884 | 3 | 3052333750 | BUSINESS | PRRNFLMA | 29,877 | 5.09 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | 40db | 654 | $0.16 |
| 6021 | 884 | 3 | 3052333750 | BUSINESS | PRRNFLMA | 29,877 | 5.09 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | 40db | 834 | $0.20 |
| 6022 | 884 | 3 | 3052333750 | BUSINESS | PRRNFLMA | 29,877 | 5.09 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | 40db | 474 | $0.11 |
| 6023 | 884 | 3 | 3052333750 | BUSINESS | PRRNFLMA | 29,877 | 5.09 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | 40db | 658 | $0.16 |
| 6024 | 884 | 3 | 3052333750 | BUSINESS | PRRNFLMA | 29,877 | 5.09 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | 40db | 15 | $0.00 |
| 6025 | 884 | 3 | 3052333750 | BUSINESS | PRRNFLMA | 29,877 | 5.09 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | 40db | 15 | $0.00 |
| 6026 | 884 | 3 | 3052333750 | BUSINESS | PRRNFLMA | 29,877 | 5.09 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | 40db | 680 | $0.16 |
| 6027 | 884 | 3 | 3052333750 | BUSINESS | PRRNFLMA | 29,877 | 5.09 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | 40db | 534 | $0.13 |
| 6028 | 884 | 3 | 3052333750 | BUSINESS | PRRNFLMA | 29,877 | 5.09 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | 40db | 884 | $0.16 |
| 6029 | 884 | 3 | 3052333750 | BUSINESS | PRRNFLMA | 29,877 | 5.09 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | 40db | 754 | $0.18 |
| 6030 | 884 | 3 | 3052333750 | BUSINESS | PRRNFLMA | 29,877 | 5.09 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | 40db | 359 | $0.09 |
| 6031 | 884 | 3 | 3052333750 | BUSINESS | PRRNFLMA | 29,877 | 5.09 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | 40db | 649 | $0.16 |
| 6032 | 884 | 3 | 3052333750 | BUSINESS | PRRNFLMA | 29,877 | 5.09 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | 40db | 562 | $0.13 |
| 6033 | 884 | 3 | 3052333750 | BUSINESS | PRRNFLMA | 29,877 | 5.09 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | 40db | 742 | $0.18 |
| 6034 | 884 | 3 | 3052333750 | BUSINESS | PRRNFLMA | 29,877 | 5.09 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | 40db | 220 | $0.05 |
| 6035 | 884 | 3 | 3052333750 | BUSINESS | PRRNFLMA | 29,877 | 5.09 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 6036 | 884 | 3 | 3052333750 | BUSINESS | PRRNFLMA | 29,877 | 5.09 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 426 | $0.10 |
| 6037 | 884 | 3 | 3052333750 | BUSINESS | PRRNFLMA | 29,877 | 5.09 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 279 | $0.07 |
| 6038 | 884 | 3 | 3052333750 | BUSINESS | PRRNFLMA | 29,877 | 5.09 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 15 | $0.00 |
| 6039 | 884 | 3 | 3052333750 | BUSINESS | PRRNFLMA | 29,877 | 5.09 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 15 | $0.00 |
| 6040 | 884 | 3 | 3052333750 | BUSINESS | PRRNFLMA | 29,877 | 5.09 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 22 | $0.01 |
| 6041 | 884 | 3 | 3052333750 | BUSINESS | PRRNFLMA | 29,877 | 5.09 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 524 | $0.13 |
| 6042 | 884 | 3 | 3052333750 | BUSINESS | PRRNFLMA | 29,877 | 5.09 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 194 | $0.05 |
| 6043 | 884 | 3 | 3052333750 | BUSINESS | PRRNFLMA | 29,877 | 5.09 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 971 | $0.23 |
| 6044 | 884 | 3 | 3052333750 | BUSINESS | PRRNFLMA | 29,877 | 5.09 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 666 | $0.16 |
| 6045 | 884 | 3 | 3052333750 | BUSINESS | PRRNFLMA | 29,877 | 5.09 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 939 | $0.23 |
| 6046 | 884 | 3 | 3052333750 | BUSINESS | PRRNFLMA | 29,877 | 5.09 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 929 | $0.22 |
| 6047 | 884 | 3 | 3052333750 | BUSINESS | PRRNFLMA | 29,877 | 5.09 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 926 | $0.22 |
| 6048 | 884 | 3 | 3052333750 | BUSINESS | PRRNFLMA | 29,877 | 5.09 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 884 | $0.21 |
| 6049 | 884 | 3 | 3052333750 | BUSINESS | PRRNFLMA | 29,877 | 5.09 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 15 | $0.00 |
| 6050 | 884 | 3 | 3052333750 | BUSINESS | PRRNFLMA | 29,877 | 5.09 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 919 | $0.22 |
| 6051 | 884 | 3 | 3052333750 | BUSINESS | PRRNFLMA | 29,877 | 5.09 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 696 | $0.17 |
| 6052 | 884 | 3 | 3052333750 | BUSINESS | PRRNFLMA | 29,877 | 5.09 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 938 | $0.22 |
| 6053 | 884 | 3 | 3052333750 | BUSINESS | PRRNFLMA | 29,877 | 5.09 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 972 | $0.23 |
| 6054 | 884 | 3 | 3052333750 | BUSINESS | PRRNFLMA | 29,877 | 5.09 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 6055 | 884 | 3 | 3052333750 | BUSINESS | PRRNFLMA | 29,877 | 5.09 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 785 | $0.19 |
| 6056 | 884 | 3 | 3052333750 | BUSINESS | PRRNFLMA | 29,877 | 5.09 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 809 | $0.19 |
| 6057 | 884 | 3 | 3052333750 | BUSINESS | PRRNFLMA | 29,877 | 5.09 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 607 | $0.15 |
| 6058 | 884 | 3 | 3052333750 | BUSINESS | PRRNFLMA | 29,877 | 5.09 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 565 | $0.14 |
| 6059 | 884 | 3 | 3052333750 | BUSINESS | PRRNFLMA | 29,877 | 5.09 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 861 | $0.21 |
| 6060 | 884 | 3 | 3052333750 | BUSINESS | PRRNFLMA | 29,877 | 5.09 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 805 | $0.19 |
| 6061 | 884 | 3 | 3052333750 | BUSINESS | PRRNFLMA | 29,877 | 5.09 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 938 | $0.22 |
| 6062 | 884 | 3 | 3052333750 | BUSINESS | PRRNFLMA | 29,877 | 5.09 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 553 | $0.13 |
| 6063 | 884 | 3 | 3052333750 | BUSINESS | PRRNFLMA | 29,877 | 5.09 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 766 | $0.18 |
| 6064 | 884 | 3 | 3052333750 | BUSINESS | PRRNFLMA | 29,877 | 5.09 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 818 | $0.20 |
| 6065 | 884 | 3 | 3052333750 | BUSINESS | PRRNFLMA | 29,877 | 5.09 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 15 | $0.00 |
| 6066 | 884 | 3 | 3052333750 | BUSINESS | PRRNFLMA | 29,877 | 5.09 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 818 | $0.20 |
| 6067 | 884 | 3 | 3052333750 | BUSINESS | PRRNFLMA | 29,877 | 5.09 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 622 | $0.15 |
| 6068 | 884 | 3 | 3052333750 | BUSINESS | PRRNFLMA | 29,877 | 5.09 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 650 | $0.16 |
| 6069 | 884 | 3 | 3052333750 | BUSINESS | PRRNFLMA | 29,877 | 5.09 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 423 | $0.10 |
| 6070 | 884 | 3 | 3052333750 | BUSINESS | PRRNFLMA | 29,877 | 5.09 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 15 | $0.00 |
| 6071 | 884 | 3 | 3052333750 | BUSINESS | PRRNFLMA | 29,877 | 5.09 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 15 | $0.00 |
| 6072 | 884 | 3 | 3052333750 | BUSINESS | PRRNFLMA | 29,877 | 5.09 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 90 | $0.02 |
| 6073 | 884 | 3 | 3052333750 | BUSINESS | PRRNFLMA | 29,877 | 5.09 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 15 | $0.00 |
| 6074 | 884 | 3 | 3052333750 | BUSINESS | PRRNFLMA | 29,877 | 5.09 | 45C | 1200B | 26 Gauge Cable | D | 1200 | 26 | B | 15 | $0.15 |
| 6075 | 884 | 3 | 3052333750 | BUSINESS | PRRNFLMA | 29,877 | 5.09 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 389 | $3.77 |
| 6076 | 884 | 3 | 3052333750 | BUSINESS | PRRNFLMA | 29,877 | 5.09 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 150 | $1.45 |
| 6077 | 884 | 3 | 3052333750 | BUSINESS | PRRNFLMA | 29,877 | 5.09 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 270 | $2.62 |
| 6078 | 884 | 3 | 3052333750 | BUSINESS | PRRNFLMA | 29,877 | 5.09 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 235 | $2.46 |
| 6079 | 884 | 3 | 3052333750 | BUSINESS | PRRNFLMA | 29,877 | 5.09 | 12C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 150 | $1.57 |
| 6080 | 884 | 3 | 3052333750 | BUSINESS | PRRNFLMA | 29,877 | 5.09 | 45C | 1200BXB | X-BOX 1200 BURIED | F | 1200 | XBOXF | B | 1 | $2.29 |
| 6081 | 884 | 3 | 3052333750 | BUSINESS | PRRNFLMA | 29,877 | 5.09 | 45C | 1200BXB | X-BOX 1200 BURIED | D | 1200 | XBOXD | B | 1 | $3.50 |
| 6082 | 885 | 3 | 3052380458 | RESIDENCE | PRRNFLMA | 20,070 | 2.70 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 2,929 | $0.70 |
| 6083 | 885 | 3 | 3052380458 | RESIDENCE | PRRNFLMA | 20,070 | 2.70 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 5,924 | $1.42 |
| 6084 | 885 | 3 | 3052380458 | RESIDENCE | PRRNFLMA | 20,070 | 2.70 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 6,070 | $1.46 |
| 6085 | 885 | 3 | 3052380458 | RESIDENCE | PRRNFLMA | 20,070 | 2.70 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 3,502 | $0.84 |
| 6086 | 885 | 3 | 3052380458 | RESIDENCE | PRRNFLMA | 20,070 | 2.70 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 205 | $0.05 |
| 6087 | 885 | 3 | 3052380458 | RESIDENCE | PRRNFLMA | 20,070 | 2.70 | 22C | 900A | 26 Gauge Cable | D | 900 | 26 | A | 90 | $0.76 |
| 6088 | 885 | 3 | 3052380458 | RESIDENCE | PRRNFLMA | 20,070 | 2.70 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 620 | $6.28 |
| 6089 | 885 | 3 | 3052380458 | RESIDENCE | PRRNFLMA | 20,070 | 2.70 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 140 | $1.60 |
| 6090 | 885 | 3 | 3052380458 | RESIDENCE | PRRNFLMA | 20,070 | 2.70 | 22C | 1800AXB | X-BOX 1800 AERIAL | F | 1800 | XBOXF | A | 1 | $1.76 |
| 6091 | 885 | 3 | 3052380458 | RESIDENCE | PRRNFLMA | 20,070 | 2.70 | 22C | 1800AXB | X-BOX 1800 AERIAL | D | 1800 | XBOXD | A | 1 | $2.69 |
| 6092 | 885 | 3 | 3052380458 | RESIDENCE | PRRNFLMA | 20,070 | 2.70 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 590 | $8.32 |
| 6093 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 50 | $0.01 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Picnt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 6094 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 654 | $0.16 |
| 6095 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 670 | $0.16 |
| 6096 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 40 | $0.01 |
| 6097 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 726 | $0.17 |
| 6098 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 717 | $0.17 |
| 6099 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 3 | $0.00 |
| 6100 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 60 | $0.01 |
| 6101 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 728 | $0.17 |
| 6102 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 787 | $0.18 |
| 6103 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 496 | $0.12 |
| 6104 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 603 | $0.14 |
| 6105 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 562 | $0.13 |
| 6106 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 998 | $0.24 |
| 6107 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,066 | $0.26 |
| 6108 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 306 | $0.07 |
| 6109 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 3 | $0.00 |
| 6110 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 3 | $0.00 |
| 6111 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 336 | $0.08 |
| 6112 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 860 | $0.21 |
| 6113 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 826 | $0.20 |
| 6114 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 824 | $0.20 |
| 6115 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 598 | $0.14 |
| 6116 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 897 | $0.22 |
| 6117 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 542 | $0.13 |
| 6118 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 774 | $0.19 |
| 6119 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 3 | $0.00 |
| 6120 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 3 | $0.00 |
| 6121 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 632 | $0.15 |
| 6122 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 419 | $0.10 |
| 6123 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 459 | $0.11 |
| 6124 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 798 | $0.19 |
| 6125 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 716 | $0.17 |
| 6126 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 517 | $0.12 |
| 6127 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 629 | $0.15 |
| 6128 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 832 | $0.20 |
| 6129 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 3 | $0.00 |
| 6130 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 3 | $0.00 |
| 6131 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 935 | $0.22 |
| 6132 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 862 | $0.21 |
| 6133 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 706 | $0.17 |
| 6134 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 893 | $0.21 |
| 6135 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 680 | $0.16 |
| 6136 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 836 | $0.20 |
| 6137 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 3 | $0.00 |
| 6138 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 3 | $0.00 |
| 6139 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 923 | $0.22 |
| 6140 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 906 | $0.22 |
| 6141 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 906 | $0.22 |
| 6142 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 906 | $0.22 |
| 6143 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 716 | $0.17 |
| 6144 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 708 | $0.17 |
| 6145 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 30 | $0.01 |
| 6146 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 3 | $0.00 |
| 6147 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 600 | $0.14 |
| 6148 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,380 | $0.32 |
| 6149 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,141 | $0.27 |
| 6150 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 9 | $0.00 |
| 6151 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,240 | $0.29 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Picmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 6152 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 280 | $0.07 |
| 6153 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,220 | $0.28 |
| 6154 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,350 | $0.32 |
| 6155 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,349 | $0.32 |
| 6156 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 3 | $0.00 |
| 6157 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,265 | $0.30 |
| 6158 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,360 | $0.32 |
| 6159 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,385 | $0.32 |
| 6160 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,380 | $0.32 |
| 6161 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 3 | $0.00 |
| 6162 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,087 | $0.25 |
| 6163 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 520 | $0.12 |
| 6164 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,360 | $0.32 |
| 6165 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 880 | $0.21 |
| 6166 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,337 | $0.31 |
| 6167 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 3 | $0.00 |
| 6168 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,390 | $0.32 |
| 6169 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 360 | $0.08 |
| 6170 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,140 | $0.27 |
| 6171 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 610 | $0.14 |
| 6172 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 532 | $0.12 |
| 6173 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 725 | $0.17 |
| 6174 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 130 | $0.03 |
| 6175 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,275 | $0.30 |
| 6176 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 176 | $0.04 |
| 6177 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 4,229 | $0.99 |
| 6178 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 2,847 | $0.66 |
| 6179 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 2,903 | $0.68 |
| 6180 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 15 | $0.00 |
| 6181 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 15 | $0.00 |
| 6182 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 15 | $0.00 |
| 6183 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 35 | $0.01 |
| 6184 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 15 | $0.00 |
| 6185 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,380 | $0.32 |
| 6186 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 15 | $0.13 |
| 6187 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 483 | $4.65 |
| 6188 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 22C | 400A | 26 Gauge Cable | D | 400 | 26 | A | 22 | $0.20 |
| 6189 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 22C | 300A | 26 Gauge Cable | D | 300 | 26 | A | 2,200 | $21.48 |
| 6190 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 22C | 300A | 26 Gauge Cable | D | 300 | 26 | A | 600 | $5.86 |
| 6191 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 22C | 50A | 26 Gauge Cable | D | 50 | 26 | A | 1,163 | $18.44 |
| 6192 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 45C | 900BXB | X-BOX 900 BURIED | F | 900 | XBOXF | B | 1 | $2.55 |
| 6193 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 45C | 900BXB | X-BOX 900 BURIED | D | 900 | XBOXD | B | 1 | $3.88 |
| 6194 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 45C | 600B | 26 Gauge Cable - Bridged Tap/End Section | D | 600 | 26bt | B | 667 | $6.76 |
| 6195 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 22C | 50A | 26 Gauge Cable - Bridged Tap/End Section | D | 50 | 26bt | A | 463 | $7.34 |
| 6196 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 45C | 50B | 26 Gauge Cable - Bridged Tap/End Section | D | 50 | 26bt | B | 230 | $3.24 |
| 6197 | 887 | 3 | 3052515201 | BUSINESS | PRRNFLMA | 70,566 | 9.58 | 22C | 50A | 26 Gauge Cable - Bridged Tap/End Section | D | 50 | 26bt | A | 197 | $3.12 |
| 6198 | 889 | 3 | 3052519704 | RESIDENCE | PRRNFLMA | 40,418 | 4.27 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 318 | $0.08 |
| 6199 | 889 | 3 | 3052519704 | RESIDENCE | PRRNFLMA | 40,418 | 4.27 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 782 | $0.20 |
| 6200 | 889 | 3 | 3052519704 | RESIDENCE | PRRNFLMA | 40,418 | 4.27 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 6,650 | $1.66 |
| 6201 | 889 | 3 | 3052519704 | RESIDENCE | PRRNFLMA | 40,418 | 4.27 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 2,900 | $0.73 |
| 6202 | 889 | 3 | 3052519704 | RESIDENCE | PRRNFLMA | 40,418 | 4.27 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 5,900 | $1.48 |
| 6203 | 889 | 3 | 3052519704 | RESIDENCE | PRRNFLMA | 40,418 | 4.27 | 85C | FOCALL40DB48 | CABLE FB-OPT ALL 40DB 48 | F | 48 | Sgl | .40db | 8,500 | $2.13 |
| 6204 | 889 | 3 | 3052519704 | RESIDENCE | PRRNFLMA | 40,418 | 4.27 | 85C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 1,954 | $0.54 |
| 6205 | 889 | 3 | 3052519704 | RESIDENCE | PRRNFLMA | 40,418 | 4.27 | 85C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 5,930 | $1.65 |
| 6206 | 889 | 3 | 3052519704 | RESIDENCE | PRRNFLMA | 40,418 | 4.27 | 85C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 1,700 | $0.47 |
| 6207 | 889 | 3 | 3052519704 | RESIDENCE | PRRNFLMA | 40,418 | 4.27 | 85C | FOCALL40DB6 | CABLE FB-OPT ALL 40DB 6 | F | 12 | Sgl | .40db | 1,349 | $0.50 |
| 6208 | 889 | 3 | 3052519704 | RESIDENCE | PRRNFLMA | 40,418 | 4.27 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 120 | $0.03 |
| 6209 | 889 | 3 | 3052519704 | RESIDENCE | PRRNFLMA | 40,418 | 4.27 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 575 | $0.14 |

000819

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 6210 | 889 | 3 | 3052519704 | RESIDENCE | PRRNFLMA | 40,418 | 4.27 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 6211 | 889 | 3 | 3052519704 | RESIDENCE | PRRNFLMA | 40,418 | 4.27 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 2,010 | $0.47 |
| 6212 | 889 | 3 | 3052519704 | RESIDENCE | PRRNFLMA | 40,418 | 4.27 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 25 | $0.01 |
| 6213 | 889 | 3 | 3052519704 | RESIDENCE | PRRNFLMA | 40,418 | 4.27 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 650 | $0.15 |
| 6214 | 889 | 3 | 3052519704 | RESIDENCE | PRRNFLMA | 40,418 | 4.27 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 25 | $0.01 |
| 6215 | 889 | 3 | 3052519704 | RESIDENCE | PRRNFLMA | 40,418 | 4.27 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 175 | $0.04 |
| 6216 | 889 | 3 | 3052519704 | RESIDENCE | PRRNFLMA | 40,418 | 4.27 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 40 | $0.01 |
| 6217 | 889 | 3 | 3052519704 | RESIDENCE | PRRNFLMA | 40,418 | 4.27 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 40 | $0.41 |
| 6218 | 889 | 3 | 3052519704 | RESIDENCE | PRRNFLMA | 40,418 | 4.27 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 155 | $1.57 |
| 6219 | 889 | 3 | 3052519704 | RESIDENCE | PRRNFLMA | 40,418 | 4.27 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 6220 | 889 | 3 | 3052519704 | RESIDENCE | PRRNFLMA | 40,418 | 4.27 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 6221 | 889 | 3 | 3052519704 | RESIDENCE | PRRNFLMA | 40,418 | 4.27 | 45C | 600B | 26 Gauge Cable - Bridged Tap/End Section | D | 600 | 26bt | B | 101 | $1.02 |
| 6222 | 889 | 3 | 3052519704 | RESIDENCE | PRRNFLMA | 40,418 | 4.27 | 45C | 100B | 26 Gauge Cable - Bridged Tap/End Section | D | 100 | 26bt | B | 150 | $1.72 |
| 6223 | 889 | 3 | 3052519704 | RESIDENCE | PRRNFLMA | 40,418 | 4.27 | 45C | 50B | 26 Gauge Cable - Bridged Tap/End Section | D | 50 | 26bt | B | 200 | $2.62 |
| 6224 | 889 | 3 | 3052519704 | RESIDENCE | PRRNFLMA | 40,418 | 4.27 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 600 | $5.23 |
| 6225 | 892 | 1 | 3052553103 | BUSINESS | PRRNFLMA | 11,291 | 1.92 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 126 | $0.63 |
| 6226 | 892 | 1 | 3052553103 | BUSINESS | PRRNFLMA | 11,291 | 1.92 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 648 | $3.22 |
| 6227 | 892 | 1 | 3052553103 | BUSINESS | PRRNFLMA | 11,291 | 1.92 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 839 | $4.17 |
| 6228 | 892 | 1 | 3052553103 | BUSINESS | PRRNFLMA | 11,291 | 1.92 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 439 | $2.18 |
| 6229 | 892 | 1 | 3052553103 | BUSINESS | PRRNFLMA | 11,291 | 1.92 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 29 | $0.14 |
| 6230 | 892 | 1 | 3052553103 | BUSINESS | PRRNFLMA | 11,291 | 1.92 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 673 | $3.35 |
| 6231 | 892 | 1 | 3052553103 | BUSINESS | PRRNFLMA | 11,291 | 1.92 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 28 | $0.14 |
| 6232 | 892 | 1 | 3052553103 | BUSINESS | PRRNFLMA | 11,291 | 1.92 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 671 | $3.34 |
| 6233 | 892 | 1 | 3052553103 | BUSINESS | PRRNFLMA | 11,291 | 1.92 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 551 | $2.74 |
| 6234 | 892 | 1 | 3052553103 | BUSINESS | PRRNFLMA | 11,291 | 1.92 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 672 | $3.34 |
| 6235 | 892 | 1 | 3052553103 | BUSINESS | PRRNFLMA | 11,291 | 1.92 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 664 | $3.30 |
| 6236 | 892 | 1 | 3052553103 | BUSINESS | PRRNFLMA | 11,291 | 1.92 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 246 | $1.22 |
| 6237 | 892 | 1 | 3052553103 | BUSINESS | PRRNFLMA | 11,291 | 1.92 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 60 | $0.30 |
| 6238 | 892 | 1 | 3052553103 | BUSINESS | PRRNFLMA | 11,291 | 1.92 | 5C | 2700U | 26 Gauge Cable | F | 2700 | 26 | U | 5 | $0.02 |
| 6239 | 892 | 1 | 3052553103 | BUSINESS | PRRNFLMA | 11,291 | 1.92 | 5C | 1800U | 26 Gauge Cable | F | 1800 | 26 | U | 684 | $3.47 |
| 6240 | 892 | 1 | 3052553103 | BUSINESS | PRRNFLMA | 11,291 | 1.92 | 5C | 1800U | 26 Gauge Cable | F | 1800 | 26 | U | 668 | $3.39 |
| 6241 | 892 | 1 | 3052553103 | BUSINESS | PRRNFLMA | 11,291 | 1.92 | 5C | 1800U | 26 Gauge Cable | F | 1800 | 26 | U | 658 | $3.34 |
| 6242 | 892 | 1 | 3052553103 | BUSINESS | PRRNFLMA | 11,291 | 1.92 | 5C | 1800U | 26 Gauge Cable | F | 1800 | 26 | U | 592 | $3.00 |
| 6243 | 892 | 1 | 3052553103 | BUSINESS | PRRNFLMA | 11,291 | 1.92 | 5C | 1800U | 26 Gauge Cable | F | 1800 | 26 | U | 438 | $2.22 |
| 6244 | 892 | 1 | 3052553103 | BUSINESS | PRRNFLMA | 11,291 | 1.92 | 5C | 1800U | 26 Gauge Cable | F | 1800 | 26 | U | 15 | $0.08 |
| 6245 | 892 | 1 | 3052553103 | BUSINESS | PRRNFLMA | 11,291 | 1.92 | 5C | 1800U | 26 Gauge Cable | F | 1800 | 26 | U | 25 | $0.13 |
| 6246 | 892 | 1 | 3052553103 | BUSINESS | PRRNFLMA | 11,291 | 1.92 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 25 | $0.13 |
| 6247 | 892 | 1 | 3052553103 | BUSINESS | PRRNFLMA | 11,291 | 1.92 | 45C | 1200B | 26 Gauge Cable | F | 1200 | 26 | B | 15 | $0.10 |
| 6248 | 892 | 1 | 3052553103 | BUSINESS | PRRNFLMA | 11,291 | 1.92 | 45C | 1200B | 26 Gauge Cable | F | 1200 | 26 | B | 20 | $0.13 |
| 6249 | 892 | 1 | 3052553103 | BUSINESS | PRRNFLMA | 11,291 | 1.92 | 45C | 1200B | 26 Gauge Cable | F | 1200 | 26 | B | 180 | $1.15 |
| 6250 | 892 | 1 | 3052553103 | BUSINESS | PRRNFLMA | 11,291 | 1.92 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 1,050 | $5.99 |
| 6251 | 892 | 1 | 3052553103 | BUSINESS | PRRNFLMA | 11,291 | 1.92 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 40 | $0.23 |
| 6252 | 892 | 1 | 3052553103 | BUSINESS | PRRNFLMA | 11,291 | 1.92 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 30 | $0.17 |
| 6253 | 892 | 1 | 3052553103 | BUSINESS | PRRNFLMA | 11,291 | 1.92 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 30 | $0.26 |
| 6254 | 892 | 1 | 3052553103 | BUSINESS | PRRNFLMA | 11,291 | 1.92 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 81 | $0.82 |
| 6255 | 892 | 1 | 3052553103 | BUSINESS | PRRNFLMA | 11,291 | 1.92 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 300 | $2.69 |
| 6256 | 892 | 1 | 3052553103 | BUSINESS | PRRNFLMA | 11,291 | 1.92 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 40 | $0.42 |
| 6257 | 892 | 1 | 3052553103 | BUSINESS | PRRNFLMA | 11,291 | 1.92 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 649 | $6.79 |
| 6258 | 892 | 1 | 3052553103 | BUSINESS | PRRNFLMA | 11,291 | 1.92 | 12C | 50A | 26 Gauge Cable | D | 50 | 26 | A | 100 | $1.59 |
| 6259 | 892 | 1 | 3052553103 | BUSINESS | PRRNFLMA | 11,291 | 1.92 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 6260 | 892 | 1 | 3052553103 | BUSINESS | PRRNFLMA | 11,291 | 1.92 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 6261 | 892 | 1 | 3052553103 | BUSINESS | PRRNFLMA | 11,291 | 1.92 | 5C | 1800U | 26 Gauge Cable - Bridged Tap/End Section | F | 1800 | 26bt | U | 10 | $0.05 |
| 6262 | 892 | 1 | 3052553103 | BUSINESS | PRRNFLMA | 11,291 | 1.92 | 5C | 1800U | 26 Gauge Cable - Bridged Tap/End Section | F | 1800 | 26bt | U | 12 | $0.06 |
| 6263 | 893 | 3 | 3052553136 | RESIDENCE | PRRNFLMA | 18,700 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 30 | $0.01 |
| 6264 | 893 | 3 | 3052553136 | RESIDENCE | PRRNFLMA | 18,700 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 212 | $0.05 |
| 6265 | 893 | 3 | 3052553136 | RESIDENCE | PRRNFLMA | 18,700 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 645 | $0.15 |
| 6266 | 893 | 3 | 3052553136 | RESIDENCE | PRRNFLMA | 18,700 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 840 | $0.20 |
| 6267 | 893 | 3 | 3052553136 | RESIDENCE | PRRNFLMA | 18,700 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 473 | $0.11 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 6268 | 893 | 3 | 3052553136 | RESIDENCE | PRRNFLMA | 18,700 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 679 | $0.16 |
| 6269 | 893 | 3 | 3052553136 | RESIDENCE | PRRNFLMA | 18,700 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 672 | $0.16 |
| 6270 | 893 | 3 | 3052553136 | RESIDENCE | PRRNFLMA | 18,700 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 536 | $0.13 |
| 6271 | 893 | 3 | 3052553136 | RESIDENCE | PRRNFLMA | 18,700 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 692 | $0.17 |
| 6272 | 893 | 3 | 3052553136 | RESIDENCE | PRRNFLMA | 18,700 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 761 | $0.18 |
| 6273 | 893 | 3 | 3052553136 | RESIDENCE | PRRNFLMA | 18,700 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 390 | $0.09 |
| 6274 | 893 | 3 | 3052553136 | RESIDENCE | PRRNFLMA | 18,700 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 646 | $0.15 |
| 6275 | 893 | 3 | 3052553136 | RESIDENCE | PRRNFLMA | 18,700 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 566 | $0.14 |
| 6276 | 893 | 3 | 3052553136 | RESIDENCE | PRRNFLMA | 18,700 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 746 | $0.18 |
| 6277 | 893 | 3 | 3052553136 | RESIDENCE | PRRNFLMA | 18,700 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 248 | $0.06 |
| 6278 | 893 | 3 | 3052553136 | RESIDENCE | PRRNFLMA | 18,700 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 430 | $0.10 |
| 6279 | 893 | 3 | 3052553136 | RESIDENCE | PRRNFLMA | 18,700 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 2 | $0.00 |
| 6280 | 893 | 3 | 3052553136 | RESIDENCE | PRRNFLMA | 18,700 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 300 | $0.07 |
| 6281 | 893 | 3 | 3052553136 | RESIDENCE | PRRNFLMA | 18,700 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1 | $0.00 |
| 6282 | 893 | 3 | 3052553136 | RESIDENCE | PRRNFLMA | 18,700 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 68 | $0.02 |
| 6283 | 893 | 3 | 3052553136 | RESIDENCE | PRRNFLMA | 18,700 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 843 | $0.20 |
| 6284 | 893 | 3 | 3052553136 | RESIDENCE | PRRNFLMA | 18,700 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 852 | $0.20 |
| 6285 | 893 | 3 | 3052553136 | RESIDENCE | PRRNFLMA | 18,700 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 852 | $0.20 |
| 6286 | 893 | 3 | 3052553136 | RESIDENCE | PRRNFLMA | 18,700 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 852 | $0.20 |
| 6287 | 893 | 3 | 3052553136 | RESIDENCE | PRRNFLMA | 18,700 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 852 | $0.20 |
| 6288 | 893 | 3 | 3052553136 | RESIDENCE | PRRNFLMA | 18,700 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 832 | $0.20 |
| 6289 | 893 | 3 | 3052553136 | RESIDENCE | PRRNFLMA | 18,700 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 822 | $0.20 |
| 6290 | 893 | 3 | 3052553136 | RESIDENCE | PRRNFLMA | 18,700 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1 | $0.00 |
| 6291 | 893 | 3 | 3052553136 | RESIDENCE | PRRNFLMA | 18,700 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 701 | $0.17 |
| 6292 | 893 | 3 | 3052553136 | RESIDENCE | PRRNFLMA | 18,700 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 652 | $0.16 |
| 6293 | 893 | 3 | 3052553136 | RESIDENCE | PRRNFLMA | 18,700 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 10 | $0.00 |
| 6294 | 893 | 3 | 3052553136 | RESIDENCE | PRRNFLMA | 18,700 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 6295 | 893 | 3 | 3052553136 | RESIDENCE | PRRNFLMA | 18,700 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 6296 | 893 | 3 | 3052553136 | RESIDENCE | PRRNFLMA | 18,700 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 15 | $0.00 |
| 6297 | 893 | 3 | 3052553136 | RESIDENCE | PRRNFLMA | 18,700 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 824 | $0.20 |
| 6298 | 893 | 3 | 3052553136 | RESIDENCE | PRRNFLMA | 18,700 | 1.84 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 22 | $0.01 |
| 6299 | 893 | 3 | 3052553136 | RESIDENCE | PRRNFLMA | 18,700 | 1.84 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 300 | $0.07 |
| 6300 | 893 | 3 | 3052553136 | RESIDENCE | PRRNFLMA | 18,700 | 1.84 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 30 | $0.01 |
| 6301 | 893 | 3 | 3052553136 | RESIDENCE | PRRNFLMA | 18,700 | 1.84 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 30 | $0.30 |
| 6302 | 893 | 3 | 3052553136 | RESIDENCE | PRRNFLMA | 18,700 | 1.84 | 22C | 400A | 26 Gauge Cable | D | 400 | 26 | A | 132 | $1.23 |
| 6303 | 893 | 3 | 3052553136 | RESIDENCE | PRRNFLMA | 18,700 | 1.84 | 22C | 400A | 26 Gauge Cable | D | 400 | 26 | A | 108 | $1.00 |
| 6304 | 893 | 3 | 3052553136 | RESIDENCE | PRRNFLMA | 18,700 | 1.84 | 22C | 300A | 26 Gauge Cable | D | 300 | 26 | A | 268 | $2.62 |
| 6305 | 893 | 3 | 3052553136 | RESIDENCE | PRRNFLMA | 18,700 | 1.84 | 22C | 300A | 26 Gauge Cable | D | 300 | 26 | A | 255 | $2.49 |
| 6306 | 893 | 3 | 3052553136 | RESIDENCE | PRRNFLMA | 18,700 | 1.84 | 22C | 50A | 26 Gauge Cable | D | 50 | 26 | A | 470 | $7.45 |
| 6307 | 893 | 3 | 3052553136 | RESIDENCE | PRRNFLMA | 18,700 | 1.84 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 6308 | 893 | 3 | 3052553136 | RESIDENCE | PRRNFLMA | 18,700 | 1.84 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 6309 | 893 | 3 | 3052553136 | RESIDENCE | PRRNFLMA | 18,700 | 1.84 | 22C | 300A | 26 Gauge Cable - Bridged Tap/End Section | D | 300 | 26bt | A | 267 | $2.61 |
| 6310 | 894 | 3 | 9042652532 | RESIDENCE | LYHNFLOH | 18,445 | 2.00 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,474 | $0.35 |
| 6311 | 894 | 3 | 9042652532 | RESIDENCE | LYHNFLOH | 18,445 | 2.00 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,526 | $0.36 |
| 6312 | 894 | 3 | 9042652532 | RESIDENCE | LYHNFLOH | 18,445 | 2.00 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 4,713 | $1.10 |
| 6313 | 894 | 3 | 9042652532 | RESIDENCE | LYHNFLOH | 18,445 | 2.00 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 773 | $0.18 |
| 6314 | 894 | 3 | 9042652532 | RESIDENCE | LYHNFLOH | 18,445 | 2.00 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 462 | $0.11 |
| 6315 | 894 | 3 | 9042652532 | RESIDENCE | LYHNFLOH | 18,445 | 2.00 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 282 | $0.07 |
| 6316 | 894 | 3 | 9042652532 | RESIDENCE | LYHNFLOH | 18,445 | 2.00 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 6,025 | $1.41 |
| 6317 | 894 | 3 | 9042652532 | RESIDENCE | LYHNFLOH | 18,445 | 2.00 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 350 | $0.08 |
| 6318 | 894 | 3 | 9042652532 | RESIDENCE | LYHNFLOH | 18,445 | 2.00 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 335 | $3.50 |
| 6319 | 894 | 3 | 9042652532 | RESIDENCE | LYHNFLOH | 18,445 | 2.00 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 1,520 | $17.41 |
| 6320 | 894 | 3 | 9042652532 | RESIDENCE | LYHNFLOH | 18,445 | 2.00 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 765 | $10.78 |
| 6321 | 894 | 3 | 9042652532 | RESIDENCE | LYHNFLOH | 18,445 | 2.00 | 45C | 25B | 26 Gauge Cable | D | 25 | 26 | B | 220 | $4.26 |
| 6322 | 894 | 3 | 9042652532 | RESIDENCE | LYHNFLOH | 18,445 | 2.00 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 6323 | 894 | 3 | 9042652532 | RESIDENCE | LYHNFLOH | 18,445 | 2.00 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 6324 | 894 | 3 | 9042652532 | RESIDENCE | LYHNFLOH | 18,445 | 2.00 | 45C | 100B | 26 Gauge Cable - Bridged Tap/End Section | D | 100 | 26bt | B | 421 | $4.62 |
| 6325 | 894 | 3 | 9042652532 | RESIDENCE | LYHNFLOH | 18,445 | 2.00 | 45C | 50B | 26 Gauge Cable - Bridged Tap/End Section | D | 50 | 26bt | B | 370 | $5.21 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 6326 | 895 | 2 | 9042653681 | BUSINESS | LYHNFLOH | 2,589 | 0.30 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 205 | $1.06 |
| 6327 | 895 | 2 | 9042653681 | BUSINESS | LYHNFLOH | 2,589 | 0.30 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 568 | $3.77 |
| 6328 | 895 | 2 | 9042653681 | BUSINESS | LYHNFLOH | 2,589 | 0.30 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 740 | $4.22 |
| 6329 | 895 | 2 | 9042653681 | BUSINESS | LYHNFLOH | 2,589 | 0.30 | 45C | 1500B | 26 Gauge Cable | D | 1500 | 26 | B | 156 | $1.38 |
| 6330 | 895 | 2 | 9042653681 | BUSINESS | LYHNFLOH | 2,589 | 0.30 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 474 | $4.57 |
| 6331 | 895 | 2 | 9042653681 | BUSINESS | LYHNFLOH | 2,589 | 0.30 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 338 | $3.28 |
| 6332 | 895 | 2 | 9042653681 | BUSINESS | LYHNFLOH | 2,589 | 0.30 | 12C | 50A | 26 Gauge Cable | D | 50 | 26 | A | 108 | $1.71 |
| 6333 | 895 | 2 | 9042653681 | BUSINESS | LYHNFLOH | 2,589 | 0.30 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 6334 | 895 | 2 | 9042653681 | BUSINESS | LYHNFLOH | 2,589 | 0.30 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 6335 | 895 | 2 | 9042653681 | BUSINESS | LYHNFLOH | 2,589 | 0.30 | 22C | 300A | 26 Gauge Cable - Bridged Tap/End Section | D | 300 | 26bt | A | 208 | $2.03 |
| 6336 | 896 | 3 | 9042715778 | BUSINESS | LYHNFLOH | 14,471 | 1.38 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,474 | $0.35 |
| 6337 | 896 | 3 | 9042715778 | BUSINESS | LYHNFLOH | 14,471 | 1.38 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 18 | $0.00 |
| 6338 | 896 | 3 | 9042715778 | BUSINESS | LYHNFLOH | 14,471 | 1.38 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 19 | $0.00 |
| 6339 | 896 | 3 | 9042715778 | BUSINESS | LYHNFLOH | 14,471 | 1.38 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,141 | $0.27 |
| 6340 | 896 | 3 | 9042715778 | BUSINESS | LYHNFLOH | 14,471 | 1.38 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,761 | $0.41 |
| 6341 | 896 | 3 | 9042715778 | BUSINESS | LYHNFLOH | 14,471 | 1.38 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 2,905 | $0.68 |
| 6342 | 896 | 3 | 9042715778 | BUSINESS | LYHNFLOH | 14,471 | 1.38 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 20 | $0.00 |
| 6343 | 896 | 3 | 9042715778 | BUSINESS | LYHNFLOH | 14,471 | 1.38 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 2,348 | $0.55 |
| 6344 | 896 | 3 | 9042715778 | BUSINESS | LYHNFLOH | 14,471 | 1.38 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 744 | $0.17 |
| 6345 | 896 | 3 | 9042715778 | BUSINESS | LYHNFLOH | 14,471 | 1.38 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 380 | $0.09 |
| 6346 | 896 | 3 | 9042715778 | BUSINESS | LYHNFLOH | 14,471 | 1.38 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 179 | $1.81 |
| 6347 | 896 | 3 | 9042715778 | BUSINESS | LYHNFLOH | 14,471 | 1.38 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 1,372 | $13.29 |
| 6348 | 896 | 3 | 9042715778 | BUSINESS | LYHNFLOH | 14,471 | 1.38 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 44 | $0.46 |
| 6349 | 896 | 3 | 9042715778 | BUSINESS | LYHNFLOH | 14,471 | 1.38 | 22C | 50A | 26 Gauge Cable | D | 50 | 26 | A | 40 | $0.63 |
| 6350 | 896 | 3 | 9042715778 | BUSINESS | LYHNFLOH | 14,471 | 1.38 | 22C | 25A | 26 Gauge Cable | D | 25 | 26 | A | 1,290 | $29.54 |
| 6351 | 896 | 3 | 9042715778 | BUSINESS | LYHNFLOH | 14,471 | 1.38 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 6 | $0.08 |
| 6352 | 896 | 3 | 9042715778 | BUSINESS | LYHNFLOH | 14,471 | 1.38 | 45C | 25B | 26 Gauge Cable | D | 25 | 26 | B | 730 | $14.15 |
| 6353 | 896 | 3 | 9042715778 | BUSINESS | LYHNFLOH | 14,471 | 1.38 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 6354 | 896 | 3 | 9042715778 | BUSINESS | LYHNFLOH | 14,471 | 1.38 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 6355 | 901 | 1 | 9042343601 | RESIDENCE | PCBHFLNT | 11,968 | 1.87 | 5C | 1800U | 26 Gauge Cable | F | 1800 | 26 | U | 484 | $2.46 |
| 6356 | 901 | 1 | 9042343601 | RESIDENCE | PCBHFLNT | 11,968 | 1.87 | 5C | 600U | 26 Gauge Cable | F | 600 | 26 | U | 10,380 | $56.67 |
| 6357 | 901 | 1 | 9042343601 | RESIDENCE | PCBHFLNT | 11,968 | 1.87 | 5C | 900U | 26 Gauge Cable | F | 900 | 26 | U | 60 | $0.33 |
| 6358 | 901 | 1 | 9042343601 | RESIDENCE | PCBHFLNT | 11,968 | 1.87 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 204 | $1.16 |
| 6359 | 901 | 1 | 9042343601 | RESIDENCE | PCBHFLNT | 11,968 | 1.87 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 30 | $0.17 |
| 6360 | 901 | 1 | 9042343601 | RESIDENCE | PCBHFLNT | 11,968 | 1.87 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 30 | $0.26 |
| 6361 | 901 | 1 | 9042343601 | RESIDENCE | PCBHFLNT | 11,968 | 1.87 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 780 | $8.16 |
| 6362 | 901 | 1 | 9042343601 | RESIDENCE | PCBHFLNT | 11,968 | 1.87 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 6363 | 901 | 1 | 9042343601 | RESIDENCE | PCBHFLNT | 11,968 | 1.87 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 6364 | 901 | 1 | 9042343601 | RESIDENCE | PCBHFLNT | 11,968 | 1.87 | 5C | 600U | 26 Gauge Cable - Bridged Tap/End Section | F | 600 | 26bt | U | 10 | $0.05 |
| 6365 | 902 | 3 | 9042347890TER00 | BUSINESS | PCBHFLNT | 27,329 | 4.40 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 119 | $0.03 |
| 6366 | 902 | 3 | 9042347890TER00 | BUSINESS | PCBHFLNT | 27,329 | 4.40 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 2,882 | $0.69 |
| 6367 | 902 | 3 | 9042347890TER00 | BUSINESS | PCBHFLNT | 27,329 | 4.40 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 2,783 | $0.67 |
| 6368 | 902 | 3 | 9042347890TER00 | BUSINESS | PCBHFLNT | 27,329 | 4.40 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 676 | $0.16 |
| 6369 | 902 | 3 | 9042347890TER00 | BUSINESS | PCBHFLNT | 27,329 | 4.40 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 313 | $0.07 |
| 6370 | 902 | 3 | 9042347890TER00 | BUSINESS | PCBHFLNT | 27,329 | 4.40 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,116 | $0.26 |
| 6371 | 902 | 3 | 9042347890TER00 | BUSINESS | PCBHFLNT | 27,329 | 4.40 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 298 | $0.07 |
| 6372 | 902 | 3 | 9042347890TER00 | BUSINESS | PCBHFLNT | 27,329 | 4.40 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 2,215 | $0.52 |
| 6373 | 902 | 3 | 9042347890TER00 | BUSINESS | PCBHFLNT | 27,329 | 4.40 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 412 | $0.10 |
| 6374 | 902 | 3 | 9042347890TER00 | BUSINESS | PCBHFLNT | 27,329 | 4.40 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 2,394 | $0.56 |
| 6375 | 902 | 3 | 9042347890TER00 | BUSINESS | PCBHFLNT | 27,329 | 4.40 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,111 | $0.26 |
| 6376 | 902 | 3 | 9042347890TER00 | BUSINESS | PCBHFLNT | 27,329 | 4.40 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 905 | $0.21 |
| 6377 | 902 | 3 | 9042347890TER00 | BUSINESS | PCBHFLNT | 27,329 | 4.40 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 4,786 | $1.12 |
| 6378 | 902 | 3 | 9042347890TER00 | BUSINESS | PCBHFLNT | 27,329 | 4.40 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 288 | $0.07 |
| 6379 | 902 | 3 | 9042347890TER00 | BUSINESS | PCBHFLNT | 27,329 | 4.40 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,050 | $0.25 |
| 6380 | 902 | 3 | 9042347890TER00 | BUSINESS | PCBHFLNT | 27,329 | 4.40 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 2,475 | $0.58 |
| 6381 | 902 | 3 | 9042347890TER00 | BUSINESS | PCBHFLNT | 27,329 | 4.40 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 168 | $0.04 |
| 6382 | 902 | 3 | 9042347890TER00 | BUSINESS | PCBHFLNT | 27,329 | 4.40 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,550 | $0.36 |
| 6383 | 902 | 3 | 9042347890TER00 | BUSINESS | PCBHFLNT | 27,329 | 4.40 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 1,248 | $12.09 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 6384 | 902 | 3 | 9042347890TER00 | BUSINESS | PCBHFLNT | 27,329 | 4.40 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 6385 | 902 | 3 | 9042347890TER00 | BUSINESS | PCBHFLNT | 27,329 | 4.40 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 6386 | 902 | 3 | 9042347890TER00 | BUSINESS | PCBHFLNT | 27,329 | 4.40 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 400 | XBOX | A | 1 | $6.87 |
| 6387 | 902 | 3 | 9042347890TER00 | BUSINESS | PCBHFLNT | 27,329 | 4.40 | 12C | 600A | 26 Gauge Cable | D | 600 | 26 | A | 540 | $6.46 |
| 6388 | 905 | 3 | 9047635231 | RESIDENCE | PNCYFLMA | 17,739 | 2.15 | 85C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 200 | $0.05 |
| 6389 | 905 | 3 | 9047635231 | RESIDENCE | PNCYFLMA | 17,739 | 2.15 | 85C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 1,736 | $0.41 |
| 6390 | 905 | 3 | 9047635231 | RESIDENCE | PNCYFLMA | 17,739 | 2.15 | 85C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 329 | $0.08 |
| 6391 | 905 | 3 | 9047635231 | RESIDENCE | PNCYFLMA | 17,739 | 2.15 | 85C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 3,495 | $0.82 |
| 6392 | 905 | 3 | 9047635231 | RESIDENCE | PNCYFLMA | 17,739 | 2.15 | 85C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 2,295 | $0.54 |
| 6393 | 905 | 3 | 9047635231 | RESIDENCE | PNCYFLMA | 17,739 | 2.15 | 85C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 2,245 | $0.52 |
| 6394 | 905 | 3 | 9047635231 | RESIDENCE | PNCYFLMA | 17,739 | 2.15 | 85C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 3,130 | $0.73 |
| 6395 | 905 | 3 | 9047635231 | RESIDENCE | PNCYFLMA | 17,739 | 2.15 | 85C | FOCALL40DB6 | CABLE FB-OPT ALL 40DB 6 | F | 12 | Sgl | .40db | 925 | $0.34 |
| 6396 | 905 | 3 | 9047635231 | RESIDENCE | PNCYFLMA | 17,739 | 2.15 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 230 | $0.06 |
| 6397 | 905 | 3 | 9047635231 | RESIDENCE | PNCYFLMA | 17,739 | 2.15 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 6398 | 905 | 3 | 9047635231 | RESIDENCE | PNCYFLMA | 17,739 | 2.15 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 36 | $0.01 |
| 6399 | 905 | 3 | 9047635231 | RESIDENCE | PNCYFLMA | 17,739 | 2.15 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 690 | $0.17 |
| 6400 | 905 | 3 | 9047635231 | RESIDENCE | PNCYFLMA | 17,739 | 2.15 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 40 | $0.01 |
| 6401 | 905 | 3 | 9047635231 | RESIDENCE | PNCYFLMA | 17,739 | 2.15 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 125 | $0.03 |
| 6402 | 905 | 3 | 9047635231 | RESIDENCE | PNCYFLMA | 17,739 | 2.15 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 15 | $0.00 |
| 6403 | 905 | 3 | 9047635231 | RESIDENCE | PNCYFLMA | 17,739 | 2.15 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 15 | $0.13 |
| 6404 | 905 | 3 | 9047635231 | RESIDENCE | PNCYFLMA | 17,739 | 2.15 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 215 | $2.07 |
| 6405 | 905 | 3 | 9047635231 | RESIDENCE | PNCYFLMA | 17,739 | 2.15 | 22C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 125 | $1.31 |
| 6406 | 905 | 3 | 9047635231 | RESIDENCE | PNCYFLMA | 17,739 | 2.15 | 22C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 15 | $0.16 |
| 6407 | 905 | 3 | 9047635231 | RESIDENCE | PNCYFLMA | 17,739 | 2.15 | 22C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 143 | $1.50 |
| 6408 | 905 | 3 | 9047635231 | RESIDENCE | PNCYFLMA | 17,739 | 2.15 | 22C | 300A | 26 Gauge Cable | D | 300 | 26 | A | 75 | $0.73 |
| 6409 | 905 | 3 | 9047635231 | RESIDENCE | PNCYFLMA | 17,739 | 2.15 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 715 | $6.93 |
| 6410 | 905 | 3 | 9047635231 | RESIDENCE | PNCYFLMA | 17,739 | 2.15 | 22C | 100A | 26 Gauge Cable | D | 100 | 26 | A | 340 | $4.12 |
| 6411 | 905 | 3 | 9047635231 | RESIDENCE | PNCYFLMA | 17,739 | 2.15 | 22C | 50A | 26 Gauge Cable | D | 50 | 26 | A | 585 | $9.28 |
| 6412 | 905 | 3 | 9047635231 | RESIDENCE | PNCYFLMA | 17,739 | 2.15 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 6413 | 905 | 3 | 9047635231 | RESIDENCE | PNCYFLMA | 17,739 | 2.15 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 6414 | 905 | 3 | 9047635231 | RESIDENCE | PNCYFLMA | 17,739 | 2.15 | 22C | 200A | 26 Gauge Cable - Bridged Tap/End Section | D | 200 | 26bt | A | 412 | $4.31 |
| 6415 | 912 | 3 | 9047859349 | RESIDENCE | PNCYFLMA | 25,966 | 3.40 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 2,663 | $0.64 |
| 6416 | 912 | 3 | 9047859349 | RESIDENCE | PNCYFLMA | 25,966 | 3.40 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 4,147 | $0.99 |
| 6417 | 912 | 3 | 9047859349 | RESIDENCE | PNCYFLMA | 25,966 | 3.40 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,052 | $0.25 |
| 6418 | 912 | 3 | 9047859349 | RESIDENCE | PNCYFLMA | 25,966 | 3.40 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 942 | $0.23 |
| 6419 | 912 | 3 | 9047859349 | RESIDENCE | PNCYFLMA | 25,966 | 3.40 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 277 | $0.07 |
| 6420 | 912 | 3 | 9047859349 | RESIDENCE | PNCYFLMA | 25,966 | 3.40 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 4,950 | $1.19 |
| 6421 | 912 | 3 | 9047859349 | RESIDENCE | PNCYFLMA | 25,966 | 3.40 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,572 | $0.38 |
| 6422 | 912 | 3 | 9047859349 | RESIDENCE | PNCYFLMA | 25,966 | 3.40 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 116 | $0.03 |
| 6423 | 912 | 3 | 9047859349 | RESIDENCE | PNCYFLMA | 25,966 | 3.40 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,508 | $0.35 |
| 6424 | 912 | 3 | 9047859349 | RESIDENCE | PNCYFLMA | 25,966 | 3.40 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 3,036 | $0.71 |
| 6425 | 912 | 3 | 9047859349 | RESIDENCE | PNCYFLMA | 25,966 | 3.40 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,488 | $0.35 |
| 6426 | 912 | 3 | 9047859349 | RESIDENCE | PNCYFLMA | 25,966 | 3.40 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 55 | $0.53 |
| 6427 | 912 | 3 | 9047859349 | RESIDENCE | PNCYFLMA | 25,966 | 3.40 | 22C | 400A | 26 Gauge Cable | D | 400 | 26 | A | 912 | $8.49 |
| 6428 | 912 | 3 | 9047859349 | RESIDENCE | PNCYFLMA | 25,966 | 3.40 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 705 | $7.37 |
| 6429 | 912 | 3 | 9047859349 | RESIDENCE | PNCYFLMA | 25,966 | 3.40 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 343 | $3.93 |
| 6430 | 912 | 3 | 9047859349 | RESIDENCE | PNCYFLMA | 25,966 | 3.40 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 2,200 | $31.01 |
| 6431 | 912 | 3 | 9047859349 | RESIDENCE | PNCYFLMA | 25,966 | 3.40 | 45C | 1200BXB | X-BOX 1200 BURIED | F | 1200 | XBOXF | B | 1 | $2.29 |
| 6432 | 912 | 3 | 9047859349 | RESIDENCE | PNCYFLMA | 25,966 | 3.40 | 45C | 1200BXB | X-BOX 1200 BURIED | D | 1200 | XBOXD | B | 1 | $3.50 |
| 6433 | 913 | 3 | 9047859427 | RESIDENCE | PNCYFLMA | 39,699 | 6.60 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,272 | $0.31 |
| 6434 | 913 | 3 | 9047859427 | RESIDENCE | PNCYFLMA | 39,699 | 6.60 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,388 | $0.33 |
| 6435 | 913 | 3 | 9047859427 | RESIDENCE | PNCYFLMA | 39,699 | 6.60 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 5,919 | $1.42 |
| 6436 | 913 | 3 | 9047859427 | RESIDENCE | PNCYFLMA | 39,699 | 6.60 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 6,006 | $1.44 |
| 6437 | 913 | 3 | 9047859427 | RESIDENCE | PNCYFLMA | 39,699 | 6.60 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 6,083 | $1.46 |
| 6438 | 913 | 3 | 9047859427 | RESIDENCE | PNCYFLMA | 39,699 | 6.60 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 6,050 | $1.45 |
| 6439 | 913 | 3 | 9047859427 | RESIDENCE | PNCYFLMA | 39,699 | 6.60 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 3,683 | $0.88 |
| 6440 | 913 | 3 | 9047859427 | RESIDENCE | PNCYFLMA | 39,699 | 6.60 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 2,331 | $0.54 |
| 6441 | 913 | 3 | 9047859427 | RESIDENCE | PNCYFLMA | 39,699 | 6.60 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 2,664 | $0.62 |

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| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 6442 | 913 | 3 | 9047859427 | RESIDENCE | PNCYFLMA | 39,699 | 6.60 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 174 | $0.04 |
| 6443 | 913 | 3 | 9047859427 | RESIDENCE | PNCYFLMA | 39,699 | 6.60 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 176 | $0.04 |
| 6444 | 913 | 3 | 9047859427 | RESIDENCE | PNCYFLMA | 39,699 | 6.60 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,418 | $0.33 |
| 6445 | 913 | 3 | 9047859427 | RESIDENCE | PNCYFLMA | 39,699 | 6.60 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 835 | $8.73 |
| 6446 | 913 | 3 | 9047859427 | RESIDENCE | PNCYFLMA | 39,699 | 6.60 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 1,700 | $19.47 |
| 6447 | 913 | 3 | 9047859427 | RESIDENCE | PNCYFLMA | 39,699 | 6.60 | 45C | 600BXB | X-BOX 600 BURIED | F | 600 | XBOXF | B | 1 | $3.51 |
| 6448 | 913 | 3 | 9047859427 | RESIDENCE | PNCYFLMA | 39,699 | 6.60 | 45C | 600BXB | X-BOX 600 BURIED | D | 600 | XBOXD | B | 1 | $5.35 |
| 6449 | 914 | 3 | 9047733185 | RESIDENCE | SYHSFLCC | 51,054 | 2.68 | 85C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 135 | $0.04 |
| 6450 | 914 | 3 | 9047733185 | RESIDENCE | SYHSFLCC | 51,054 | 2.68 | 845C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 1,028 | $0.29 |
| 6451 | 914 | 3 | 9047733185 | RESIDENCE | SYHSFLCC | 51,054 | 2.68 | 845C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 1,093 | $0.30 |
| 6452 | 914 | 3 | 9047733185 | RESIDENCE | SYHSFLCC | 51,054 | 2.68 | 845C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | .40db | 5,710 | $2.11 |
| 6453 | 914 | 3 | 9047733185 | RESIDENCE | SYHSFLCC | 51,054 | 2.68 | 845C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | .40db | 6,200 | $2.29 |
| 6454 | 914 | 3 | 9047733185 | RESIDENCE | SYHSFLCC | 51,054 | 2.68 | 845C | FOCALL40DB12 | CABLE FB-OPT ALL 40DB 12 | F | 12 | Sgl | .40db | 7,300 | $2.69 |
| 6455 | 914 | 3 | 9047733185 | RESIDENCE | SYHSFLCC | 51,054 | 2.68 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 22 | $0.01 |
| 6456 | 914 | 3 | 9047733185 | RESIDENCE | SYHSFLCC | 51,054 | 2.68 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 20 | $0.00 |
| 6457 | 914 | 3 | 9047733185 | RESIDENCE | SYHSFLCC | 51,054 | 2.68 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 40 | $0.01 |
| 6458 | 914 | 3 | 9047733185 | RESIDENCE | SYHSFLCC | 51,054 | 2.68 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 2,128 | $0.50 |
| 6459 | 914 | 3 | 9047733185 | RESIDENCE | SYHSFLCC | 51,054 | 2.68 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 30 | $0.01 |
| 6460 | 914 | 3 | 9047733185 | RESIDENCE | SYHSFLCC | 51,054 | 2.68 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,115 | $0.26 |
| 6461 | 914 | 3 | 9047733185 | RESIDENCE | SYHSFLCC | 51,054 | 2.68 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 30 | $0.01 |
| 6462 | 914 | 3 | 9047733185 | RESIDENCE | SYHSFLCC | 51,054 | 2.68 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,280 | $0.30 |
| 6463 | 914 | 3 | 9047733185 | RESIDENCE | SYHSFLCC | 51,054 | 2.68 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,930 | $0.45 |
| 6464 | 914 | 3 | 9047733185 | RESIDENCE | SYHSFLCC | 51,054 | 2.68 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 3,790 | $0.89 |
| 6465 | 914 | 3 | 9047733185 | RESIDENCE | SYHSFLCC | 51,054 | 2.68 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,425 | $0.33 |
| 6466 | 914 | 3 | 9047733185 | RESIDENCE | SYHSFLCC | 51,054 | 2.68 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,862 | $0.43 |
| 6467 | 914 | 3 | 9047733185 | RESIDENCE | SYHSFLCC | 51,054 | 2.68 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 40 | $0.01 |
| 6468 | 914 | 3 | 9047733185 | RESIDENCE | SYHSFLCC | 51,054 | 2.68 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 40 | $0.01 |
| 6469 | 914 | 3 | 9047733185 | RESIDENCE | SYHSFLCC | 51,054 | 2.68 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,862 | $0.43 |
| 6470 | 914 | 3 | 9047733185 | RESIDENCE | SYHSFLCC | 51,054 | 2.68 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 930 | $0.22 |
| 6471 | 914 | 3 | 9047733185 | RESIDENCE | SYHSFLCC | 51,054 | 2.68 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 3,760 | $0.88 |
| 6472 | 914 | 3 | 9047733185 | RESIDENCE | SYHSFLCC | 51,054 | 2.68 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 20 | $0.00 |
| 6473 | 914 | 3 | 9047733185 | RESIDENCE | SYHSFLCC | 51,054 | 2.68 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 20 | $0.21 |
| 6474 | 914 | 3 | 9047733185 | RESIDENCE | SYHSFLCC | 51,054 | 2.68 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 1,694 | $19.40 |
| 6475 | 914 | 3 | 9047733185 | RESIDENCE | SYHSFLCC | 51,054 | 2.68 | 45C4 | 100B | 24 Gauge Cable | D | 100 | 24 | B | 2,799 | $38.22 |
| 6476 | 914 | 3 | 9047733185 | RESIDENCE | SYHSFLCC | 51,054 | 2.68 | 45C4 | 100B | 24 Gauge Cable | D | 100 | 24 | B | 4,751 | $64.87 |
| 6477 | 914 | 3 | 9047733185 | RESIDENCE | SYHSFLCC | 51,054 | 2.68 | 45C | 1200BXB | X-BOX 1200 BURIED | F | 1200 | XBOXF | B | 1 | $2.29 |
| 6478 | 914 | 3 | 9047733185 | RESIDENCE | SYHSFLCC | 51,054 | 2.68 | 45C | 1200BXB | X-BOX 1200 BURIED | D | 1200 | XBOXD | B | 1 | $3.50 |
| 6479 | 914 | 3 | 9047733185 | RESIDENCE | SYHSFLCC | 51,054 | 2.68 | 45C | 100B | 26 Gauge Cable - Bridged Tap/End Section | D | 100 | 26bt | B | 2,000 | $22.90 |
| 6480 | 915 | 3 | 9049685040 | RESIDENCE | CNTMFLLE | 25,635 | 3.40 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 4,374 | $1.05 |
| 6481 | 915 | 3 | 9049685040 | RESIDENCE | CNTMFLLE | 25,635 | 3.40 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 3,114 | $0.75 |
| 6482 | 915 | 3 | 9049685040 | RESIDENCE | CNTMFLLE | 25,635 | 3.40 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 4,335 | $1.01 |
| 6483 | 915 | 3 | 9049685040 | RESIDENCE | CNTMFLLE | 25,635 | 3.40 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 727 | $0.17 |
| 6484 | 915 | 3 | 9049685040 | RESIDENCE | CNTMFLLE | 25,635 | 3.40 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 6,713 | $1.57 |
| 6485 | 915 | 3 | 9049685040 | RESIDENCE | CNTMFLLE | 25,635 | 3.40 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,351 | $0.32 |
| 6486 | 915 | 3 | 9049685040 | RESIDENCE | CNTMFLLE | 25,635 | 3.40 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 3,207 | $30.90 |
| 6487 | 915 | 3 | 9049685040 | RESIDENCE | CNTMFLLE | 25,635 | 3.40 | 22C | 300A | 26 Gauge Cable | D | 300 | 26 | A | 539 | $5.26 |
| 6488 | 915 | 3 | 9049685040 | RESIDENCE | CNTMFLLE | 25,635 | 3.40 | 22C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 645 | $6.75 |
| 6489 | 915 | 3 | 9049685040 | RESIDENCE | CNTMFLLE | 25,635 | 3.40 | 22C | 25A | 26 Gauge Cable | D | 25 | 26 | A | 630 | $14.43 |
| 6490 | 915 | 3 | 9049685040 | RESIDENCE | CNTMFLLE | 25,635 | 3.40 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 6491 | 915 | 3 | 9049685040 | RESIDENCE | CNTMFLLE | 25,635 | 3.40 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 6492 | 917 | 3 | 9049393599 | RESIDENCE | HLNVFLMA | 18,500 | 2.90 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 185 | $0.04 |
| 6493 | 917 | 3 | 9049393599 | RESIDENCE | HLNVFLMA | 18,500 | 2.90 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,508 | $0.35 |
| 6494 | 917 | 3 | 9049393599 | RESIDENCE | HLNVFLMA | 18,500 | 2.90 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,675 | $0.39 |
| 6495 | 917 | 3 | 9049393599 | RESIDENCE | HLNVFLMA | 18,500 | 2.90 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 4,187 | $0.98 |
| 6496 | 917 | 3 | 9049393599 | RESIDENCE | HLNVFLMA | 18,500 | 2.90 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 3,475 | $0.81 |
| 6497 | 917 | 3 | 9049393599 | RESIDENCE | HLNVFLMA | 18,500 | 2.90 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,690 | $0.39 |
| 6498 | 917 | 3 | 9049393599 | RESIDENCE | HLNVFLMA | 18,500 | 2.90 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 85 | $0.02 |
| 6499 | 917 | 3 | 9049393599 | RESIDENCE | HLNVFLMA | 18,500 | 2.90 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 95 | $0.92 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Picmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 6500 | 917 | 3 | 9049393599 | RESIDENCE | HLNVFLMA | 18,500 | 2.90 | 22C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 102 | $1.07 |
| 6501 | 917 | 3 | 9049393599 | RESIDENCE | HLNVFLMA | 18,500 | 2.90 | 22C | 100A | 26 Gauge Cable | D | 100 | 26 | A | 2,846 | $32.05 |
| 6502 | 917 | 3 | 9049393599 | RESIDENCE | HLNVFLMA | 18,500 | 2.90 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 702 | $7.34 |
| 6503 | 917 | 3 | 9049393599 | RESIDENCE | HLNVFLMA | 18,500 | 2.90 | 22C | 100A | 26 Gauge Cable | D | 100 | 26 | A | 957 | $11.59 |
| 6504 | 917 | 3 | 9049393599 | RESIDENCE | HLNVFLMA | 18,500 | 2.90 | 45C | 25B | 26 Gauge Cable | D | 25 | 26 | B | 1,193 | $23.12 |
| 6505 | 917 | 3 | 9049393599 | RESIDENCE | HLNVFLMA | 18,500 | 2.90 | 45C | 900BXB | X-BOX 900 BURIED | F | 900 | XBOXF | B | 1 | $2.55 |
| 6506 | 917 | 3 | 9049393599 | RESIDENCE | HLNVFLMA | 18,500 | 2.90 | 45C | 900BXB | X-BOX 900 BURIED | D | 900 | XBOXD | B | 1 | $3.88 |
| 6507 | 918 | 3 | 9046235396 | RESIDENCE | MLTNFLRA | 21,088 | 2.30 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 3,201 | $0.77 |
| 6508 | 918 | 3 | 9046235396 | RESIDENCE | MLTNFLRA | 21,088 | 2.30 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,642 | $0.39 |
| 6509 | 918 | 3 | 9046235396 | RESIDENCE | MLTNFLRA | 21,088 | 2.30 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 3,445 | $0.83 |
| 6510 | 918 | 3 | 9046235396 | RESIDENCE | MLTNFLRA | 21,088 | 2.30 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 943 | $0.22 |
| 6511 | 918 | 3 | 9046235396 | RESIDENCE | MLTNFLRA | 21,088 | 2.30 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 2,336 | $0.55 |
| 6512 | 918 | 3 | 9046235396 | RESIDENCE | MLTNFLRA | 21,088 | 2.30 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 5,793 | $1.35 |
| 6513 | 918 | 3 | 9046235396 | RESIDENCE | MLTNFLRA | 21,088 | 2.30 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 2,373 | $22.99 |
| 6514 | 918 | 3 | 9046235396 | RESIDENCE | MLTNFLRA | 21,088 | 2.30 | 22C | 100A | 26 Gauge Cable | D | 100 | 26 | A | 1,355 | $16.41 |
| 6515 | 918 | 3 | 9046235396 | RESIDENCE | MLTNFLRA | 21,088 | 2.30 | 45C | 900BXB | X-BOX 900 BURIED | F | 900 | XBOXF | B | 1 | $2.55 |
| 6516 | 918 | 3 | 9046235396 | RESIDENCE | MLTNFLRA | 21,088 | 2.30 | 45C | 900BXB | X-BOX 900 BURIED | D | 900 | XBOXD | B | 1 | $3.88 |
| 6517 | 919 | 1 | 9046261956 | BUSINESS | MLTNFLRA | 6,060 | 0.70 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 1,911 | $9.91 |
| 6518 | 919 | 1 | 9046261956 | BUSINESS | MLTNFLRA | 6,060 | 0.70 | 5C | 1800U | 26 Gauge Cable | F | 1800 | 26 | U | 2,154 | $10.93 |
| 6519 | 919 | 1 | 9046261956 | BUSINESS | MLTNFLRA | 6,060 | 0.70 | 5C | 400U | 26 Gauge Cable | F | 600 | 26 | U | 1,215 | $6.63 |
| 6520 | 919 | 1 | 9046261956 | BUSINESS | MLTNFLRA | 6,060 | 0.70 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 195 | $1.11 |
| 6521 | 919 | 1 | 9046261956 | BUSINESS | MLTNFLRA | 6,060 | 0.70 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 70 | $0.71 |
| 6522 | 919 | 1 | 9046261956 | BUSINESS | MLTNFLRA | 6,060 | 0.70 | 22C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 395 | $4.13 |
| 6523 | 919 | 1 | 9046261956 | BUSINESS | MLTNFLRA | 6,060 | 0.70 | 12C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 120 | $1.26 |
| 6524 | 919 | 1 | 9046261956 | BUSINESS | MLTNFLRA | 6,060 | 0.70 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 6525 | 919 | 1 | 9046261956 | BUSINESS | MLTNFLRA | 6,060 | 0.70 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 6526 | 919 | 1 | 9046261956 | BUSINESS | MLTNFLRA | 6,060 | 0.70 | 12C | 100ATERM | BLDG ENTR TERMINAL | D | 200 | XBOX | A | 1 | $6.87 |
| 6527 | 922 | 3 | 9044325207 | RESIDENCE | PNSCFLBL | 20,130 | 3.10 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 40 | $0.01 |
| 6528 | 922 | 3 | 9044325207 | RESIDENCE | PNSCFLBL | 20,130 | 3.10 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 4,515 | $1.08 |
| 6529 | 922 | 3 | 9044325207 | RESIDENCE | PNSCFLBL | 20,130 | 3.10 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 10 | $0.00 |
| 6530 | 922 | 3 | 9044325207 | RESIDENCE | PNSCFLBL | 20,130 | 3.10 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 3,505 | $0.84 |
| 6531 | 922 | 3 | 9044325207 | RESIDENCE | PNSCFLBL | 20,130 | 3.10 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 14 | $0.00 |
| 6532 | 922 | 3 | 9044325207 | RESIDENCE | PNSCFLBL | 20,130 | 3.10 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 20 | $0.00 |
| 6533 | 922 | 3 | 9044325207 | RESIDENCE | PNSCFLBL | 20,130 | 3.10 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,087 | $0.25 |
| 6534 | 922 | 3 | 9044325207 | RESIDENCE | PNSCFLBL | 20,130 | 3.10 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 214 | $0.05 |
| 6535 | 922 | 3 | 9044325207 | RESIDENCE | PNSCFLBL | 20,130 | 3.10 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,783 | $0.42 |
| 6536 | 922 | 3 | 9044325207 | RESIDENCE | PNSCFLBL | 20,130 | 3.10 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 25 | $0.01 |
| 6537 | 922 | 3 | 9044325207 | RESIDENCE | PNSCFLBL | 20,130 | 3.10 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 3,170 | $0.74 |
| 6538 | 922 | 3 | 9044325207 | RESIDENCE | PNSCFLBL | 20,130 | 3.10 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 2,194 | $0.51 |
| 6539 | 922 | 3 | 9044325207 | RESIDENCE | PNSCFLBL | 20,130 | 3.10 | 45C | 900B | 26 Gauge Cable | D | 900 | 26 | B | 1,233 | $10.74 |
| 6540 | 922 | 3 | 9044325207 | RESIDENCE | PNSCFLBL | 20,130 | 3.10 | 45C | 1200B | 26 Gauge Cable | D | 1200 | 26 | B | 155 | $1.51 |
| 6541 | 922 | 3 | 9044325207 | RESIDENCE | PNSCFLBL | 20,130 | 3.10 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 692 | $7.01 |
| 6542 | 922 | 3 | 9044325207 | RESIDENCE | PNSCFLBL | 20,130 | 3.10 | 22C | 400A | 26 Gauge Cable | D | 400 | 26 | A | 210 | $1.95 |
| 6543 | 922 | 3 | 9044325207 | RESIDENCE | PNSCFLBL | 20,130 | 3.10 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 788 | $7.59 |
| 6544 | 922 | 3 | 9044325207 | RESIDENCE | PNSCFLBL | 20,130 | 3.10 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 475 | $6.69 |
| 6545 | 922 | 3 | 9044325207 | RESIDENCE | PNSCFLBL | 20,130 | 3.10 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 6546 | 922 | 3 | 9044325207 | RESIDENCE | PNSCFLBL | 20,130 | 3.10 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 6547 | 923 | 1 | 9044349092 | BUSINESS | PNSCFLBL | 5,114 | 0.70 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 3,838 | $19.90 |
| 6548 | 923 | 1 | 9044349092 | BUSINESS | PNSCFLBL | 5,114 | 0.70 | 5C | 1200U | 26 Gauge Cable | F | 1200 | 26 | U | 320 | $1.70 |
| 6549 | 923 | 1 | 9044349092 | BUSINESS | PNSCFLBL | 5,114 | 0.70 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 207 | $1.18 |
| 6550 | 923 | 1 | 9044349092 | BUSINESS | PNSCFLBL | 5,114 | 0.70 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 211 | $2.03 |
| 6551 | 923 | 1 | 9044349092 | BUSINESS | PNSCFLBL | 5,114 | 0.70 | 22C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 265 | $2.77 |
| 6552 | 923 | 1 | 9044349092 | BUSINESS | PNSCFLBL | 5,114 | 0.70 | 22C | 100A | 26 Gauge Cable | D | 100 | 26 | A | 258 | $3.12 |
| 6553 | 923 | 1 | 9044349092 | BUSINESS | PNSCFLBL | 5,114 | 0.70 | 12C | 50A | 26 Gauge Cable | D | 50 | 26 | A | 15 | $0.24 |
| 6554 | 923 | 1 | 9044349092 | BUSINESS | PNSCFLBL | 5,114 | 0.70 | 45C | 2700BXB | X-BOX 2700 BURIED | F | 2700 | XBOXF | B | 1 | $1.92 |
| 6555 | 923 | 1 | 9044349092 | BUSINESS | PNSCFLBL | 5,114 | 0.70 | 45C | 2700BXB | X-BOX 2700 BURIED | D | 2700 | XBOXD | B | 1 | $2.93 |
| 6556 | 923 | 1 | 9044349092 | BUSINESS | PNSCFLBL | 5,114 | 0.70 | 5C | 400U | 26 Gauge Cable - Bridged Tap/End Section | F | 600 | 26bt | U | 868 | $4.74 |
| 6557 | 923 | 1 | 9044349092 | BUSINESS | PNSCFLBL | 5,114 | 0.70 | 5C | 1200U | 26 Gauge Cable - Bridged Tap/End Section | F | 1200 | 26bt | U | 265 | $1.41 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 6558 | 928 | 1 | 9044740099 | RESIDENCE | PNSCFLFP | 11,883 | 1.26 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 250 | $1.30 |
| 6559 | 928 | 1 | 9044740099 | RESIDENCE | PNSCFLFP | 11,883 | 1.26 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 3,265 | $16.93 |
| 6560 | 928 | 1 | 9044740099 | RESIDENCE | PNSCFLFP | 11,883 | 1.26 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 3,846 | $19.94 |
| 6561 | 928 | 1 | 9044740099 | RESIDENCE | PNSCFLFP | 11,883 | 1.26 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 100 | $0.52 |
| 6562 | 928 | 1 | 9044740099 | RESIDENCE | PNSCFLFP | 11,883 | 1.26 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 458 | $3.04 |
| 6563 | 928 | 1 | 9044740099 | RESIDENCE | PNSCFLFP | 11,883 | 1.26 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 336 | $2.23 |
| 6564 | 928 | 1 | 9044740099 | RESIDENCE | PNSCFLFP | 11,883 | 1.26 | 5C | 1500U | 26 Gauge Cable | F | 1500 | 26 | U | 20 | $0.10 |
| 6565 | 928 | 1 | 9044740099 | RESIDENCE | PNSCFLFP | 11,883 | 1.26 | 5C | 600U | 26 Gauge Cable | F | 600 | 26 | U | 753 | $4.11 |
| 6566 | 928 | 1 | 9044740099 | RESIDENCE | PNSCFLFP | 11,883 | 1.26 | 45C | 200B | 26 Gauge Cable | F | 200 | 26 | B | 57 | $0.39 |
| 6567 | 928 | 1 | 9044740099 | RESIDENCE | PNSCFLFP | 11,883 | 1.26 | 45C | 400B | 26 Gauge Cable | F | 400 | 26 | B | 1,025 | $6.47 |
| 6568 | 928 | 1 | 9044740099 | RESIDENCE | PNSCFLFP | 11,883 | 1.26 | 45C | 400B | 26 Gauge Cable | F | 400 | 26 | B | 114 | $0.72 |
| 6569 | 928 | 1 | 9044740099 | RESIDENCE | PNSCFLFP | 11,883 | 1.26 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 18 | $0.12 |
| 6570 | 928 | 1 | 9044740099 | RESIDENCE | PNSCFLFP | 11,883 | 1.26 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 18 | $0.18 |
| 6571 | 928 | 1 | 9044740099 | RESIDENCE | PNSCFLFP | 11,883 | 1.26 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 686 | $7.18 |
| 6572 | 928 | 1 | 9044740099 | RESIDENCE | PNSCFLFP | 11,883 | 1.26 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 670 | $7.67 |
| 6573 | 928 | 1 | 9044740099 | RESIDENCE | PNSCFLFP | 11,883 | 1.26 | 45C | 25B | 26 Gauge Cable | D | 25 | 26 | B | 267 | $5.17 |
| 6574 | 928 | 1 | 9044740099 | RESIDENCE | PNSCFLFP | 11,883 | 1.26 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 6575 | 928 | 1 | 9044740099 | RESIDENCE | PNSCFLFP | 11,883 | 1.26 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 6576 | 928 | 1 | 9044740099 | RESIDENCE | PNSCFLFP | 11,883 | 1.26 | 45C | 25B | 26 Gauge Cable - Bridged Tap/End Section | D | 25 | 26bt | B | 283 | $5.10 |
| 6577 | 930 | 3 | 9044783394 | RESIDENCE | PNSCFLFP | 35,380 | 2.24 | 85C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 3,553 | $0.99 |
| 6578 | 930 | 3 | 9044783394 | RESIDENCE | PNSCFLFP | 35,380 | 2.24 | 85C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 3,400 | $0.95 |
| 6579 | 930 | 3 | 9044783394 | RESIDENCE | PNSCFLFP | 35,380 | 2.24 | 85C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 3,156 | $0.88 |
| 6580 | 930 | 3 | 9044783394 | RESIDENCE | PNSCFLFP | 35,380 | 2.24 | 85C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 1,974 | $0.55 |
| 6581 | 930 | 3 | 9044783394 | RESIDENCE | PNSCFLFP | 35,380 | 2.24 | 85C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 2,553 | $0.71 |
| 6582 | 930 | 3 | 9044783394 | RESIDENCE | PNSCFLFP | 35,380 | 2.24 | 85C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | .40db | 3,544 | $0.99 |
| 6583 | 930 | 3 | 9044783394 | RESIDENCE | PNSCFLFP | 35,380 | 2.24 | 845C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 2,720 | $0.64 |
| 6584 | 930 | 3 | 9044783394 | RESIDENCE | PNSCFLFP | 35,380 | 2.24 | 845C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 100 | $0.02 |
| 6585 | 930 | 3 | 9044783394 | RESIDENCE | PNSCFLFP | 35,380 | 2.24 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 530 | $0.12 |
| 6586 | 930 | 3 | 9044783394 | RESIDENCE | PNSCFLFP | 35,380 | 2.24 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 15 | $0.00 |
| 6587 | 930 | 3 | 9044783394 | RESIDENCE | PNSCFLFP | 35,380 | 2.24 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 70 | $0.02 |
| 6588 | 930 | 3 | 9044783394 | RESIDENCE | PNSCFLFP | 35,380 | 2.24 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,076 | $0.25 |
| 6589 | 930 | 3 | 9044783394 | RESIDENCE | PNSCFLFP | 35,380 | 2.24 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 930 | $0.22 |
| 6590 | 930 | 3 | 9044783394 | RESIDENCE | PNSCFLFP | 35,380 | 2.24 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 576 | $0.13 |
| 6591 | 930 | 3 | 9044783394 | RESIDENCE | PNSCFLFP | 35,380 | 2.24 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 647 | $0.15 |
| 6592 | 930 | 3 | 9044783394 | RESIDENCE | PNSCFLFP | 35,380 | 2.24 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 227 | $0.05 |
| 6593 | 930 | 3 | 9044783394 | RESIDENCE | PNSCFLFP | 35,380 | 2.24 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 43 | $0.01 |
| 6594 | 930 | 3 | 9044783394 | RESIDENCE | PNSCFLFP | 35,380 | 2.24 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 2,518 | $0.59 |
| 6595 | 930 | 3 | 9044783394 | RESIDENCE | PNSCFLFP | 35,380 | 2.24 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 35 | $0.01 |
| 6596 | 930 | 3 | 9044783394 | RESIDENCE | PNSCFLFP | 35,380 | 2.24 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 6597 | 930 | 3 | 9044783394 | RESIDENCE | PNSCFLFP | 35,380 | 2.24 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 15 | $0.00 |
| 6598 | 930 | 3 | 9044783394 | RESIDENCE | PNSCFLFP | 35,380 | 2.24 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 15 | $0.00 |
| 6599 | 930 | 3 | 9044783394 | RESIDENCE | PNSCFLFP | 35,380 | 2.24 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 6600 | 930 | 3 | 9044783394 | RESIDENCE | PNSCFLFP | 35,380 | 2.24 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 35 | $0.01 |
| 6601 | 930 | 3 | 9044783394 | RESIDENCE | PNSCFLFP | 35,380 | 2.24 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 3,435 | $0.80 |
| 6602 | 930 | 3 | 9044783394 | RESIDENCE | PNSCFLFP | 35,380 | 2.24 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 420 | $0.10 |
| 6603 | 930 | 3 | 9044783394 | RESIDENCE | PNSCFLFP | 35,380 | 2.24 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 200 | $2.03 |
| 6604 | 930 | 3 | 9044783394 | RESIDENCE | PNSCFLFP | 35,380 | 2.24 | 45C | 300B | 26 Gauge Cable | D | 300 | 26 | B | 311 | $3.01 |
| 6605 | 930 | 3 | 9044783394 | RESIDENCE | PNSCFLFP | 35,380 | 2.24 | 22C | 300A | 26 Gauge Cable | D | 300 | 26 | A | 446 | $4.35 |
| 6606 | 930 | 3 | 9044783394 | RESIDENCE | PNSCFLFP | 35,380 | 2.24 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 1,514 | $15.84 |
| 6607 | 930 | 3 | 9044783394 | RESIDENCE | PNSCFLFP | 35,380 | 2.24 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 125 | $1.31 |
| 6608 | 930 | 3 | 9044783394 | RESIDENCE | PNSCFLFP | 35,380 | 2.24 | 22C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 20 | $0.21 |
| 6609 | 930 | 3 | 9044783394 | RESIDENCE | PNSCFLFP | 35,380 | 2.24 | 22C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 1,135 | $11.87 |
| 6610 | 930 | 3 | 9044783394 | RESIDENCE | PNSCFLFP | 35,380 | 2.24 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 6611 | 930 | 3 | 9044783394 | RESIDENCE | PNSCFLFP | 35,380 | 2.24 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 6612 | 930 | 3 | 9044783394 | RESIDENCE | PNSCFLFP | 35,380 | 2.24 | 45C | 25B | 26 Gauge Cable - Bridged Tap/End Section | D | 25 | 26bt | B | 263 | $5.10 |
| 6613 | 930 | 3 | 9044783394 | RESIDENCE | PNSCFLFP | 35,380 | 2.24 | 22C | 50A | 26 Gauge Cable - Bridged Tap/End Section | D | 50 | 26bt | A | 30 | $0.48 |
| 6614 | 930 | 3 | 9044783394 | RESIDENCE | PNSCFLFP | 35,380 | 2.24 | 45C | 50B | 26 Gauge Cable - Bridged Tap/End Section | D | 50 | 26bt | B | 1,470 | $20.72 |
| 6615 | 932 | 3 | 9044792667 | BUSINESS | PNSCFLFP | 24,541 | 3.37 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 50 | $0.01 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 6616 | 932 | 3 | 9044792667 | BUSINESS | PNSCFLFP | 24,541 | 3.37 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 14,508 | $3.48 |
| 6617 | 932 | 3 | 9044792667 | BUSINESS | PNSCFLFP | 24,541 | 3.37 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 1,892 | $0.45 |
| 6618 | 932 | 3 | 9044792667 | BUSINESS | PNSCFLFP | 24,541 | 3.37 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 20 | $0.00 |
| 6619 | 932 | 3 | 9044792667 | BUSINESS | PNSCFLFP | 24,541 | 3.37 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 15 | $0.00 |
| 6620 | 932 | 3 | 9044792667 | BUSINESS | PNSCFLFP | 24,541 | 3.37 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 15 | $0.00 |
| 6621 | 932 | 3 | 9044792667 | BUSINESS | PNSCFLFP | 24,541 | 3.37 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,391 | $0.32 |
| 6622 | 932 | 3 | 9044792667 | BUSINESS | PNSCFLFP | 24,541 | 3.37 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 957 | $0.22 |
| 6623 | 932 | 3 | 9044792667 | BUSINESS | PNSCFLFP | 24,541 | 3.37 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 2,223 | $0.52 |
| 6624 | 932 | 3 | 9044792667 | BUSINESS | PNSCFLFP | 24,541 | 3.37 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 1,325 | $0.31 |
| 6625 | 932 | 3 | 9044792667 | BUSINESS | PNSCFLFP | 24,541 | 3.37 | 822C | 822CAVG | Aerial Fiber Cable - Average Size | F | 36 | Sgl | .40db | 30 | $0.01 |
| 6626 | 932 | 3 | 9044792667 | BUSINESS | PNSCFLFP | 24,541 | 3.37 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 795 | $0.19 |
| 6627 | 932 | 3 | 9044792667 | BUSINESS | PNSCFLFP | 24,541 | 3.37 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 25 | $0.01 |
| 6628 | 932 | 3 | 9044792667 | BUSINESS | PNSCFLFP | 24,541 | 3.37 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 25 | $0.25 |
| 6629 | 932 | 3 | 9044792667 | BUSINESS | PNSCFLFP | 24,541 | 3.37 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 860 | $9.00 |
| 6630 | 932 | 3 | 9044792667 | BUSINESS | PNSCFLFP | 24,541 | 3.37 | 22C | 200A | 26 Gauge Cable | D | 200 | 26 | A | 95 | $0.99 |
| 6631 | 932 | 3 | 9044792667 | BUSINESS | PNSCFLFP | 24,541 | 3.37 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 40 | $0.46 |
| 6632 | 932 | 3 | 9044792667 | BUSINESS | PNSCFLFP | 24,541 | 3.37 | 22C | 50A | 26 Gauge Cable | D | 50 | 26 | A | 130 | $2.06 |
| 6633 | 932 | 3 | 9044792667 | BUSINESS | PNSCFLFP | 24,541 | 3.37 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 145 | $2.04 |
| 6634 | 932 | 3 | 9044792667 | BUSINESS | PNSCFLFP | 24,541 | 3.37 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 6635 | 932 | 3 | 9044792667 | BUSINESS | PNSCFLFP | 24,541 | 3.37 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 6636 | 936 | 3 | 9044949417 | BUSINESS | PNSCFLFP | 35,852 | 3.90 | 85C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 16,714 | $3.90 |
| 6637 | 936 | 3 | 9044949417 | BUSINESS | PNSCFLFP | 35,852 | 3.90 | 85C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 3,895 | $1.08 |
| 6638 | 936 | 3 | 9044949417 | BUSINESS | PNSCFLFP | 35,852 | 3.90 | 85C | FOCALL40DB36 | CABLE FB-OPT ALL 40DB 36 | F | 36 | Sgl | .40db | 3,200 | $0.75 |
| 6639 | 936 | 3 | 9044949417 | BUSINESS | PNSCFLFP | 35,852 | 3.90 | 85C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | .40db | 5,603 | $1.56 |
| 6640 | 936 | 3 | 9044949417 | BUSINESS | PNSCFLFP | 35,852 | 3.90 | 845C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | .40db | 240 | $0.07 |
| 6641 | 936 | 3 | 9044949417 | BUSINESS | PNSCFLFP | 35,852 | 3.90 | 822C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | .40db | 2,926 | $0.81 |
| 6642 | 936 | 3 | 9044949417 | BUSINESS | PNSCFLFP | 35,852 | 3.90 | 845C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | .40db | 900 | $0.25 |
| 6643 | 936 | 3 | 9044949417 | BUSINESS | PNSCFLFP | 35,852 | 3.90 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 669 | $0.16 |
| 6644 | 936 | 3 | 9044949417 | BUSINESS | PNSCFLFP | 35,852 | 3.90 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 289 | $2.78 |
| 6645 | 936 | 3 | 9044949417 | BUSINESS | PNSCFLFP | 35,852 | 3.90 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 1,156 | $12.09 |
| 6646 | 936 | 3 | 9044949417 | BUSINESS | PNSCFLFP | 35,852 | 3.90 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 250 | $3.52 |
| 6647 | 936 | 3 | 9044949417 | BUSINESS | PNSCFLFP | 35,852 | 3.90 | 12C | 50A | 26 Gauge Cable | D | 50 | 26 | A | 10 | $0.16 |
| 6648 | 936 | 3 | 9044949417 | BUSINESS | PNSCFLFP | 35,852 | 3.90 | 45C | 1200BXB | X-BOX 1200 BURIED | F | 1200 | XBOXF | B | 1 | $2.29 |
| 6649 | 936 | 3 | 9044949417 | BUSINESS | PNSCFLFP | 35,852 | 3.90 | 45C | 1200BXB | X-BOX 1200 BURIED | D | 1200 | XBOXD | B | 1 | $3.50 |
| 6650 | 939 | 3 | 9049446151 | BUSINESS | PNSCFLHC | 15,049 | 2.45 | 85C | FOCALL40DB30 | CABLE FB-OPT ALL 40DB 30 | F | 36 | Sgl | .40db | 268 | $0.06 |
| 6651 | 939 | 3 | 9049446151 | BUSINESS | PNSCFLHC | 15,049 | 2.45 | 85C | FOCALL40DB30 | CABLE FB-OPT ALL 40DB 30 | F | 36 | Sgl | .40db | 3,090 | $0.72 |
| 6652 | 939 | 3 | 9049446151 | BUSINESS | PNSCFLHC | 15,049 | 2.45 | 85C | FOCALL40DB30 | CABLE FB-OPT ALL 40DB 30 | F | 36 | Sgl | .40db | 3,030 | $0.71 |
| 6653 | 939 | 3 | 9049446151 | BUSINESS | PNSCFLHC | 15,049 | 2.45 | 85C | FOCALL40DB30 | CABLE FB-OPT ALL 40DB 30 | F | 36 | Sgl | .40db | 912 | $0.21 |
| 6654 | 939 | 3 | 9049446151 | BUSINESS | PNSCFLHC | 15,049 | 2.45 | 85C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | .40db | 200 | $0.06 |
| 6655 | 939 | 3 | 9049446151 | BUSINESS | PNSCFLHC | 15,049 | 2.45 | 845C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | .40db | 160 | $0.04 |
| 6656 | 939 | 3 | 9049446151 | BUSINESS | PNSCFLHC | 15,049 | 2.45 | 845C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | .40db | 160 | $0.04 |
| 6657 | 939 | 3 | 9049446151 | BUSINESS | PNSCFLHC | 15,049 | 2.45 | 85C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | .40db | 200 | $0.06 |
| 6658 | 939 | 3 | 9049446151 | BUSINESS | PNSCFLHC | 15,049 | 2.45 | 845C | FOCALL40DB18 | CABLE FB-OPT ALL 40DB 18 | F | 24 | Sgl | .40db | 1,092 | $0.30 |
| 6659 | 939 | 3 | 9049446151 | BUSINESS | PNSCFLHC | 15,049 | 2.45 | 822C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 1,706 | $0.47 |
| 6660 | 939 | 3 | 9049446151 | BUSINESS | PNSCFLHC | 15,049 | 2.45 | 845C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 3,412 | $0.95 |
| 6661 | 939 | 3 | 9049446151 | BUSINESS | PNSCFLHC | 15,049 | 2.45 | 845C | FOCALL40DB24 | CABLE FB-OPT ALL 40DB 24 | F | 24 | Sgl | .40db | 350 | $0.10 |
| 6662 | 939 | 3 | 9049446151 | BUSINESS | PNSCFLHC | 15,049 | 2.45 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 25 | $0.01 |
| 6663 | 939 | 3 | 9049446151 | BUSINESS | PNSCFLHC | 15,049 | 2.45 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 15 | $0.00 |
| 6664 | 939 | 3 | 9049446151 | BUSINESS | PNSCFLHC | 15,049 | 2.45 | 45C | 600B | 26 Gauge Cable | D | 600 | 26 | B | 15 | $0.15 |
| 6665 | 939 | 3 | 9049446151 | BUSINESS | PNSCFLHC | 15,049 | 2.45 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 20 | $0.21 |
| 6666 | 939 | 3 | 9049446151 | BUSINESS | PNSCFLHC | 15,049 | 2.45 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 394 | $5.55 |
| 6667 | 939 | 3 | 9049446151 | BUSINESS | PNSCFLHC | 15,049 | 2.45 | 45C | 1800BXB | X-BOX 1800 BURIED | F | 1800 | XBOXF | B | 1 | $2.21 |
| 6668 | 939 | 3 | 9049446151 | BUSINESS | PNSCFLHC | 15,049 | 2.45 | 45C | 1800BXB | X-BOX 1800 BURIED | D | 1800 | XBOXD | B | 1 | $3.38 |
| 6669 | 939 | 3 | 9049446151 | BUSINESS | PNSCFLHC | 15,049 | 2.45 | 45C | 400B | 26 Gauge Cable - Bridged Tap/End Section | D | 400 | 26bt | B | 1,250 | $12.04 |
| 6670 | 939 | 3 | 9049446151 | BUSINESS | PNSCFLHC | 15,049 | 2.45 | 45C | 600B | 26 Gauge Cable - Bridged Tap/End Section | D | 600 | 26bt | B | 10 | $0.10 |
| 6671 | 939 | 3 | 9049446151 | BUSINESS | PNSCFLHC | 15,049 | 2.45 | 45C | 100B | 26 Gauge Cable - Bridged Tap/End Section | D | 100 | 26bt | B | 473 | $5.42 |
| 6672 | 939 | 3 | 9049446151 | BUSINESS | PNSCFLHC | 15,049 | 2.45 | 45C | 50B | 26 Gauge Cable - Bridged Tap/End Section | D | 50 | 26bt | B | 267 | $3.76 |
| 6673 | 940 | 3 | 9044531731 | RESIDENCE | PNSCFLWA | 24,787 | 2.62 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 45 | $0.01 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | | Route | Air | Field | | | | | Gauge/ | Plcmt | | |
| 4 | Loop # | Design | Circuit ID | COS | CLLI | Length | Miles | Code | Pid | Description | F/D | Size | Mode | DB Level | Units | Unit Mat. |
| 5 | | | | | | | | | | | | | | | | |
| 6674 | 940 | 3 | 9044531731 | RESIDENCE | PNSCFLWA | 24,787 | 2.62 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 9,126 | $2.19 |
| 6675 | 940 | 3 | 9044531731 | RESIDENCE | PNSCFLWA | 24,787 | 2.62 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 15 | $0.00 |
| 6676 | 940 | 3 | 9044531731 | RESIDENCE | PNSCFLWA | 24,787 | 2.62 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 2,965 | $0.72 |
| 6677 | 940 | 3 | 9044531731 | RESIDENCE | PNSCFLWA | 24,787 | 2.62 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 15 | $0.00 |
| 6678 | 940 | 3 | 9044531731 | RESIDENCE | PNSCFLWA | 24,787 | 2.62 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 2,180 | $0.52 |
| 6679 | 940 | 3 | 9044531731 | RESIDENCE | PNSCFLWA | 24,787 | 2.62 | 85C | 85CAVG | Underground Fiber Cable - Average Size | F | 72 | Sgl | .40db | 30 | $0.01 |
| 6680 | 940 | 3 | 9044531731 | RESIDENCE | PNSCFLWA | 24,787 | 2.62 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 310 | $0.07 |
| 6681 | 940 | 3 | 9044531731 | RESIDENCE | PNSCFLWA | 24,787 | 2.62 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 382 | $0.09 |
| 6682 | 940 | 3 | 9044531731 | RESIDENCE | PNSCFLWA | 24,787 | 2.62 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 6,841 | $1.60 |
| 6683 | 940 | 3 | 9044531731 | RESIDENCE | PNSCFLWA | 24,787 | 2.62 | 845C | 845CAVG | Buried Fiber Cable - Average Size | F | 36 | Sgl | .40db | 622 | $0.15 |
| 6684 | 940 | 3 | 9044531731 | RESIDENCE | PNSCFLWA | 24,787 | 2.62 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 35 | $0.34 |
| 6685 | 940 | 3 | 9044531731 | RESIDENCE | PNSCFLWA | 24,787 | 2.62 | 45C | 400B | 26 Gauge Cable | D | 400 | 26 | B | 326 | $3.14 |
| 6686 | 940 | 3 | 9044531731 | RESIDENCE | PNSCFLWA | 24,787 | 2.62 | 45C | 200B | 26 Gauge Cable | D | 200 | 26 | B | 1,800 | $18.83 |
| 6687 | 940 | 3 | 9044531731 | RESIDENCE | PNSCFLWA | 24,787 | 2.62 | 45C | 50B | 26 Gauge Cable | D | 50 | 26 | B | 75 | $1.06 |
| 6688 | 940 | 3 | 9044531731 | RESIDENCE | PNSCFLWA | 24,787 | 2.62 | 45C | 1200BXB | X-BOX 1200 BURIED | F | 1200 | XBOXF | B | 1 | $2.29 |
| 6689 | 940 | 3 | 9044531731 | RESIDENCE | PNSCFLWA | 24,787 | 2.62 | 45C | 1200BXB | X-BOX 1200 BURIED | D | 1200 | XBOXD | B | 1 | $3.50 |
| 6690 | 942 | 1 | 9044569128 | RESIDENCE | PNSCFLWA | 4,970 | 0.80 | 5C | 2400U | 26 Gauge Cable | F | 2400 | 26 | U | 810 | $4.03 |
| 6691 | 942 | 1 | 9044569128 | RESIDENCE | PNSCFLWA | 4,970 | 0.80 | 45C | 900B | 26 Gauge Cable | F | 900 | 26 | B | 3,222 | $18.39 |
| 6692 | 942 | 1 | 9044569128 | RESIDENCE | PNSCFLWA | 4,970 | 0.80 | 45C | 600B | 26 Gauge Cable | F | 600 | 26 | B | 715 | $4.75 |
| 6693 | 942 | 1 | 9044569128 | RESIDENCE | PNSCFLWA | 4,970 | 0.80 | 45C | 100B | 26 Gauge Cable | D | 100 | 26 | B | 223 | $2.55 |
| 6694 | 942 | 1 | 9044569128 | RESIDENCE | PNSCFLWA | 4,970 | 0.80 | 45C | 1200BXB | X-BOX 1200 BURIED | F | 1200 | XBOXF | B | 1 | $2.29 |
| 6695 | 942 | 1 | 9044569128 | RESIDENCE | PNSCFLWA | 4,970 | 0.80 | 45C | 1200BXB | X-BOX 1200 BURIED | D | 1200 | XBOXD | B | 1 | $3.50 |
| 6696 | 942 | 1 | 9044569128 | RESIDENCE | PNSCFLWA | 4,970 | 0.80 | 45C | 400B | 26 Gauge Cable - Bridged Tap/End Section | F | 400 | 26bt | B | 1,090 | $6.88 |
| 6697 | 942 | 1 | 9044569128 | RESIDENCE | PNSCFLWA | 4,970 | 0.80 | 45C | 50B | 26 Gauge Cable - Bridged Tap/End Section | F | 50 | 26bt | B | 334 | $3.08 |

# FLORIDA DOCKET NO 990750-TP
# 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:

| | |
|---|---|
| 2w.xls | Aggregate loop database - Florida |
| mat_cab.xls | Material cable table (fiber and copper) |
| util2.xls | Utilization and DS0 equivalency table |
| lcount2.xls | Loop count by cost element and class of service |
| ca_1_1.xls | Output of Loop Model (average weighted material) |
| weightin.xls | Residence/business weighting |
| a_1_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 |
| mattable.xls | Material Table ( copper, fiber, xbox) |
| fl98util.xls | Utilization Spreadsheet |
| fl98loop.xls | DLC at DSO Level Spreadsheet |
| xboxmat.xls | Xbox material table |
| flmdf.xls | Main distributing frame spreadsheet |
| fldrop.xls | Drop/NID spreadsheet |
| bsw.xls | Buried Service Wire Spreadsheet |
| fltest.xls | Test point spreadsheet |
| fslt.xls | Subscriber Line Testing spreadsheet |
| dlc1.xls | Digital Loop Carrier Table |
| mux1.xls | Multiplexer Table |

| | A | B | C | D | E | F | G | H | I | J | K |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | AGGREGATE LOOP DATABASE - FLORIDA | | | | | | | | | | |
| 2 | | | | | | | | | | | |
| 3 | | | | | Field | Feeder/ | | Gauge/ | Picmt/ | | |
| 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 | 5 | $ 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 | 590 | $ 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 | 1,055 | $ 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 | 55 | $ 0.66 |
| 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 | 1 | BUSINESS | FL | Copper | 12C | F | 100 | 26bt | A | 79 | $ 0.63 |
| 27 | 1 | BUSINESS | FL | Copper | 12C | F | 28000 | XBOXF | A | 1 | $ 4.50 |
| 28 | 1 | BUSINESS | FL | Copper | 12C | F | 50 | 26bt | A | 157 | $ 1.63 |
| 29 | 2 | BUSINESS | FL | Copper | 12C | D | 100 | 26 | A | 476 | $ 5.77 |
| 30 | 2 | BUSINESS | FL | Copper | 12C | D | 1000 | XBOX | A | 1 | $ 6.87 |
| 31 | 2 | BUSINESS | FL | Copper | 12C | D | 1200 | XBOXD | A | 1 | $ 6.87 |
| 32 | 2 | BUSINESS | FL | Copper | 12C | D | 1500 | XBOXD | A | 1 | $ 6.87 |
| 33 | 2 | BUSINESS | FL | Copper | 12C | D | 1800 | XBOXD | A | 2 | $ 13.73 |
| 34 | 2 | BUSINESS | FL | Copper | 12C | D | 200 | 26 | A | 1,250 | $ 13.08 |
| 35 | 2 | BUSINESS | FL | Copper | 12C | D | 200 | XBOX | A | 2 | $ 13.73 |
| 36 | 2 | BUSINESS | FL | Copper | 12C | D | 2100 | XBOXD | A | 1 | $ 6.87 |
| 37 | 2 | BUSINESS | FL | Copper | 12C | D | 300 | 26 | A | 415 | $ 4.05 |
| 38 | 2 | BUSINESS | FL | Copper | 12C | D | 300 | XBOX | A | 2 | $ 13.73 |
| 39 | 2 | BUSINESS | FL | Copper | 12C | D | 400 | 26 | A | 260 | $ 2.42 |
| 40 | 2 | BUSINESS | FL | Copper | 12C | D | 400 | XBOX | A | 7 | $ 48.06 |
| 41 | 2 | BUSINESS | FL | Copper | 12C | D | 400 | XBOXD | A | 1 | $ 6.86 |
| 42 | 2 | BUSINESS | FL | Copper | 12C | D | 50 | 26 | A | 284 | $ 4.50 |
| 43 | 2 | BUSINESS | FL | Copper | 12C | D | 600 | 26 | A | 285 | $ 3.41 |
| 44 | 2 | BUSINESS | FL | Copper | 12C | D | 800 | XBOXD | A | 1 | $ 6.87 |
| 45 | 2 | BUSINESS | FL | Copper | 12C | D | 900 | 26 | A | 30 | $ 0.25 |
| 46 | 2 | BUSINESS | FL | Copper | 12C | D | 900 | XBOX | A | 1 | $ 6.87 |
| 47 | 2 | BUSINESS | FL | Copper | 12C | D | 9500 | XBOXD | A | 1 | $ 6.87 |
| 48 | 2 | BUSINESS | FL | Copper | 12C | F | 100 | 26 | A | 254 | $ 2.02 |
| 49 | 2 | BUSINESS | FL | Copper | 12C | F | 100 | 26bt | A | 110 | $ 0.87 |
| 50 | 2 | BUSINESS | FL | Copper | 12C | F | 1200 | XBOXF | A | 1 | $ 4.50 |
| 51 | 2 | BUSINESS | FL | Copper | 12C | F | 1500 | XBOXF | A | 1 | $ 4.50 |
| 52 | 2 | BUSINESS | FL | Copper | 12C | F | 1800 | XBOX | A | 2 | $ 9.00 |
| 53 | 2 | BUSINESS | FL | Copper | 12C | F | 1800 | XBOXF | A | 2 | $ 9.00 |
| 54 | 2 | BUSINESS | FL | Copper | 12C | F | 1850 | XBOX | A | 1 | $ 4.50 |
| 55 | 2 | BUSINESS | FL | Copper | 12C | F | 200 | 26 | A | 615 | $ 4.22 |
| 56 | 2 | BUSINESS | FL | Copper | 12C | F | 200 | 26bt | A | 135 | $ 0.93 |
| 57 | 2 | BUSINESS | FL | Copper | 12C | F | 2100 | XBOXF | A | 1 | $ 4.50 |
| 58 | 2 | BUSINESS | FL | Copper | 12C | F | 25 | 26 | A | 7 | $ 0.11 |
| 59 | 2 | BUSINESS | FL | Copper | 12C | F | 250 | XBOX | A | 1 | $ 4.50 |
| 60 | 2 | BUSINESS | FL | Copper | 12C | F | 2700 | 26 | A | 1,189 | $ 9.35 |
| 61 | 2 | BUSINESS | FL | Copper | 12C | F | 300 | 26 | A | 560 | $ 3.58 |
| 62 | 2 | BUSINESS | FL | Copper | 12C | F | 400 | 26 | A | 795 | $ 4.85 |
| 63 | 2 | BUSINESS | FL | Copper | 12C | F | 400 | 26bt | A | 330 | $ 2.01 |
| 64 | 2 | BUSINESS | FL | Copper | 12C | F | 400 | XBOX | A | 2 | $ 9.00 |
| 65 | 2 | BUSINESS | FL | Copper | 12C | F | 400 | XBOXF | A | 1 | $ 4.51 |
| 66 | 2 | BUSINESS | FL | Copper | 12C | F | 50 | 26 | A | 373 | $ 3.88 |
| 67 | 2 | BUSINESS | FL | Copper | 12C | F | 600 | 26 | A | 1,242 | $ 9.74 |

| | A | B | C | D | E | F | G | H | I | J | K |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | Field | Feeder/ | | Gauge/ | Plcmt/ | | |
| 4 | Design | COS | State | Category | Code | Distr | Size | Mode | DB | Units | Tot. Mat. |
| 5 | | | | | | | | | | | |
| 68 | 2 | BUSINESS | FL | Copper | 12C | F | 600 | 26bt | A | 255 | $ 2.00 |
| 69 | 2 | BUSINESS | FL | Copper | 12C | F | 600 | XBOX | A | 1 | $ 4.50 |
| 70 | 2 | BUSINESS | FL | Copper | 12C | F | 800 | XBOXF | A | 1 | $ 4.49 |
| 71 | 2 | BUSINESS | FL | Copper | 12C | F | 900 | 26 | A | 519 | $ 2.87 |
| 72 | 2 | BUSINESS | FL | Copper | 12C | F | 900 | XBOX | A | 1 | $ 4.50 |
| 73 | 2 | BUSINESS | FL | Copper | 12C | F | 9500 | XBOXF | A | 1 | $ 4.50 |
| 74 | 3 | BUSINESS | FL | Copper | 12C | D | 100 | 26 | A | 301 | $ 3.65 |
| 75 | 3 | BUSINESS | FL | Copper | 12C | D | 100 | 26bt | A | 320 | $ 3.88 |
| 76 | 3 | BUSINESS | FL | Copper | 12C | D | 100 | XBOX | A | 8 | $ 54.92 |
| 77 | 3 | BUSINESS | FL | Copper | 12C | D | 200 | 26 | A | 1,829 | $ 19.13 |
| 78 | 3 | BUSINESS | FL | Copper | 12C | D | 200 | 26bt | A | 120 | $ 1.26 |
| 79 | 3 | BUSINESS | FL | Copper | 12C | D | 200 | XBOX | A | 4 | $ 27.46 |
| 80 | 3 | BUSINESS | FL | Copper | 12C | D | 25 | 26 | A | 594 | $ 13.60 |
| 81 | 3 | BUSINESS | FL | Copper | 12C | D | 2700 | XBOXD | A | 1 | $ 6.87 |
| 82 | 3 | BUSINESS | FL | Copper | 12C | D | 300 | 26 | A | 915 | $ 8.93 |
| 83 | 3 | BUSINESS | FL | Copper | 12C | D | 300 | XBOX | A | 5 | $ 34.33 |
| 84 | 3 | BUSINESS | FL | Copper | 12C | D | 400 | 26 | A | 1,010 | $ 9.40 |
| 85 | 3 | BUSINESS | FL | Copper | 12C | D | 400 | 26bt | A | 818 | $ 7.61 |
| 86 | 3 | BUSINESS | FL | Copper | 12C | D | 400 | XBOX | A | 2 | $ 13.73 |
| 87 | 3 | BUSINESS | FL | Copper | 12C | D | 50 | 26 | A | 1,660 | $ 26.32 |
| 88 | 3 | BUSINESS | FL | Copper | 12C | D | 50 | 26bt | A | 1,232 | $ 19.53 |
| 89 | 3 | BUSINESS | FL | Copper | 12C | D | 600 | 26 | A | 1,375 | $ 16.45 |
| 90 | 3 | BUSINESS | FL | Copper | 12C | D | 600 | XBOX | A | 1 | $ 6.87 |
| 91 | 3 | BUSINESS | FL | Copper | 12C | D | 900 | 26 | A | 1,310 | $ 11.06 |
| 92 | 3 | BUSINESS | FL | Copper | 12C | F | 2700 | XBOXF | A | 1 | $ 4.50 |
| 93 | 3 | BUSINESS | FL | Copper | 12C | F | 3000 | XBOX | A | 1 | $ 4.50 |
| 94 | 7 | BUSINESS | FL | Copper | 12C | D | 100 | 26 | A | 200 | $ 2.42 |
| 95 | 7 | BUSINESS | FL | Copper | 12C | D | 1800 | 26 | A | 105 | $ 1.23 |
| 96 | 7 | BUSINESS | FL | Copper | 12C | D | 1800 | XBOXD | A | 1 | $ 6.87 |
| 97 | 7 | BUSINESS | FL | Copper | 12C | D | 200 | 26 | A | 690 | $ 7.22 |
| 98 | 7 | BUSINESS | FL | Copper | 12C | D | 300 | XBOX | A | 1 | $ 6.87 |
| 99 | 7 | BUSINESS | FL | Copper | 12C | D | 3400 | XBOXD | A | 1 | $ 6.86 |
| 100 | 7 | BUSINESS | FL | Copper | 12C | D | 400 | XBOX | A | 3 | $ 20.60 |
| 101 | 7 | BUSINESS | FL | Copper | 12C | D | 50 | 26 | A | 180 | $ 2.85 |
| 102 | 7 | BUSINESS | FL | Copper | 12C | D | 600 | 26 | A | 25 | $ 0.30 |
| 103 | 7 | BUSINESS | FL | Copper | 12C | D | 900 | 26 | A | 100 | $ 0.84 |
| 104 | 7 | BUSINESS | FL | Copper | 12C | D | 900 | XBOX | A | 1 | $ 6.87 |
| 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 |
| 113 | 1 | BUSINESS | FL | Copper | 22C | D | 100 | 26 | A | 2,032 | $ 24.61 |
| 114 | 1 | BUSINESS | FL | Copper | 22C | D | 1500 | 26 | A | 615 | $ 4.96 |
| 115 | 1 | BUSINESS | FL | Copper | 22C | D | 1800 | XBOXD | A | 1 | $ 2.69 |
| 116 | 1 | BUSINESS | FL | Copper | 22C | D | 200 | 26 | A | 5,158 | $ 53.95 |
| 117 | 1 | BUSINESS | FL | Copper | 22C | D | 200 | 26bt | A | 1,034 | $ 10.82 |
| 118 | 1 | BUSINESS | FL | Copper | 22C | D | 25 | 26 | A | 110 | $ 2.52 |
| 119 | 1 | BUSINESS | FL | Copper | 22C | D | 300 | 26 | A | 420 | $ 4.10 |
| 120 | 1 | BUSINESS | FL | Copper | 22C | D | 400 | 26 | A | 5,855 | $ 54.48 |
| 121 | 1 | BUSINESS | FL | Copper | 22C | D | 400 | 26bt | A | 1,049 | $ 9.76 |
| 122 | 1 | BUSINESS | FL | Copper | 22C | D | 50 | 26 | A | 388 | $ 6.15 |
| 123 | 1 | BUSINESS | FL | Copper | 22C | D | 600 | 26 | A | 2,290 | $ 20.76 |
| 124 | 1 | BUSINESS | FL | Copper | 22C | D | 900 | 26 | A | 3,326 | $ 28.08 |
| 125 | 1 | BUSINESS | FL | Copper | 22C | D | 900 | 26bt | A | 209 | $ 1.76 |
| 126 | 1 | BUSINESS | FL | Copper | 22C | D | 900 | XBOXD | A | 1 | $ 3.42 |
| 127 | 1 | BUSINESS | FL | Copper | 22C | F | 1200 | 26 | A | 187 | $ 1.01 |
| 128 | 1 | BUSINESS | FL | Copper | 22C | F | 1800 | XBOXF | A | 1 | $ 1.76 |
| 129 | 1 | BUSINESS | FL | Copper | 22C | F | 200 | 26bt | A | 447 | $ 3.06 |
| 130 | 1 | BUSINESS | FL | Copper | 22C | F | 300 | 26 | A | 200 | $ 1.28 |
| 131 | 1 | BUSINESS | FL | Copper | 22C | F | 400 | 26 | A | 190 | $ 1.16 |
| 132 | 1 | BUSINESS | FL | Copper | 22C | F | 400 | 26bt | A | 776 | $ 4.73 |

| | A | B | C | D | E | F | G | H | I | J | K |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | Field | Feeder/ | | Gauge/ | Plcmt/ | | |
| 4 | Design | COS | State | Category | Code | Distr | Size. | Mode | DB | Units | Tot. Mat. |
| 5 | | | | | | | | | | | |
| 133 | 1 | BUSINESS | FL | Copper | 22C | F | 50 | 26 | A | 150 | $ 1.56 |
| 134 | 1 | BUSINESS | FL | Copper | 22C | F | 50 | 26bt | A | 690 | $ 7.17 |
| 135 | 1 | BUSINESS | FL | Copper | 22C | F | 600 | 26 | A | 100 | $ 0.59 |
| 136 | 1 | BUSINESS | FL | Copper | 22C | F | 900 | 26 | A | 761 | $ 4.21 |
| 137 | 1 | BUSINESS | FL | Copper | 22C | F | 900 | 26bt | A | 1,507 | $ 8.34 |
| 138 | 1 | BUSINESS | FL | Copper | 22C | F | 900 | XBOXF | A | 1 | $ 2.24 |
| 139 | 2 | BUSINESS | FL | Copper | 22C | D | 1200 | 26 | A | 30 | $ 0.25 |
| 140 | 2 | BUSINESS | FL | Copper | 22C | D | 300 | 26bt | A | 208 | $ 2.03 |
| 141 | 2 | BUSINESS | FL | Copper | 22C | D | 50 | 26 | A | 35 | $ 0.55 |
| 142 | 2 | BUSINESS | FL | Copper | 22C | D | 600 | 26 | A | 649 | $ 5.88 |
| 143 | 2 | BUSINESS | FL | Copper | 22C | F | 2100 | 26 | A | 2,232 | $ 11.04 |
| 144 | 2 | BUSINESS | FL | Copper | 22C | F | 300 | 26 | A | 110 | $ 0.70 |
| 145 | 2 | BUSINESS | FL | Copper | 22C | F | 300 | 26bt | A | 1,350 | $ 8.64 |
| 146 | 2 | BUSINESS | FL | Copper | 22C | F | 400 | 26 | A | 590 | $ 3.60 |
| 147 | 2 | BUSINESS | FL | Copper | 22C | F | 400 | 26bt | A | 1,060 | $ 6.46 |
| 148 | 2 | BUSINESS | FL | Copper | 22C | F | 50 | 26 | A | 315 | $ 3.27 |
| 149 | 2 | BUSINESS | FL | Copper | 22C | F | 600 | 26bt | A | 935 | $ 5.55 |
| 150 | 2 | BUSINESS | FL | Copper | 22C | F | 900 | 26 | A | 70 | $ 0.39 |
| 151 | 3 | BUSINESS | FL | Copper | 22C | D | 100 | 26 | A | 2,252 | $ 27.28 |
| 152 | 3 | BUSINESS | FL | Copper | 22C | D | 100 | 26bt | A | 25 | $ 0.30 |
| 153 | 3 | BUSINESS | FL | Copper | 22C | D | 1200 | 26 | A | 1,091 | $ 8.97 |
| 154 | 3 | BUSINESS | FL | Copper | 22C | D | 1500 | 26 | A | 115 | $ 0.93 |
| 155 | 3 | BUSINESS | FL | Copper | 22C | D | 1800 | XBOXD | A | 2 | $ 5.38 |
| 156 | 3 | BUSINESS | FL | Copper | 22C | D | 200 | 26 | A | 9,977 | $ 104.36 |
| 157 | 3 | BUSINESS | FL | Copper | 22C | D | 200 | 26bt | A | 432 | $ 4.52 |
| 158 | 3 | BUSINESS | FL | Copper | 22C | D | 25 | 26 | A | 1,290 | $ 29.54 |
| 159 | 3 | BUSINESS | FL | Copper | 22C | D | 300 | 26 | A | 10,923 | $ 106.64 |
| 160 | 3 | BUSINESS | FL | Copper | 22C | D | 300 | 26bt | A | 410 | $ 4.00 |
| 161 | 3 | BUSINESS | FL | Copper | 22C | D | 400 | 26 | A | 8,481 | $ 78.91 |
| 162 | 3 | BUSINESS | FL | Copper | 22C | D | 400 | 26bt | A | 1,409 | $ 13.11 |
| 163 | 3 | BUSINESS | FL | Copper | 22C | D | 50 | 26 | A | 2,898 | $ 45.95 |
| 164 | 3 | BUSINESS | FL | Copper | 22C | D | 50 | 26bt | A | 1,510 | $ 23.94 |
| 165 | 3 | BUSINESS | FL | Copper | 22C | D | 600 | 26 | A | 3,858 | $ 34.97 |
| 166 | 3 | BUSINESS | FL | Copper | 22C | D | 600 | 26bt | A | 658 | $ 5.97 |
| 167 | 3 | BUSINESS | FL | Copper | 22C | D | 900 | 26 | A | 1,591 | $ 13.43 |
| 168 | 3 | BUSINESS | FL | Copper | 22C | F | 1200 | XBOX | A | 1 | $ 1.99 |
| 169 | 3 | BUSINESS | FL | Copper | 22C | F | 1800 | XBOXF | A | 2 | $ 3.53 |
| 170 | 7 | BUSINESS | FL | Copper | 22C | D | 200 | 26 | A | 3,593 | $ 37.58 |
| 171 | 7 | BUSINESS | FL | Copper | 22C | D | 600 | 26bt | A | 25 | $ 0.23 |
| 172 | 7 | BUSINESS | FL | Fiber | 257C19 | F | n/a | DLC | RT | 15 | $ 210.30 |
| 173 | 7 | BUSINESS | FL | Fiber | 257C19 | F | n/a | MUX | RT | 15 | $ 66.15 |
| 174 | 7 | BUSINESS | FL | Fiber | 257C22 | F | n/a | DLC | RT | 15 | $ 472.35 |
| 175 | 7 | BUSINESS | FL | Fiber | 257C22 | F | n/a | MUX | RT | 15 | $ 633.15 |
| 176 | 7 | BUSINESS | FL | Fiber | 257C25 | F | n/a | DLC | RT | 15 | $ 592.20 |
| 177 | 7 | BUSINESS | FL | Fiber | 257C25 | F | n/a | MUX | RT | 15 | $ 88.80 |
| 178 | 3 | BUSINESS | FL | Fiber | 257C3 | F | n/a | DLC | CO | 73 | $ 1,024.19 |
| 179 | 3 | BUSINESS | FL | Fiber | 257C3 | F | n/a | MUX | CO | 73 | $ 107.31 |
| 180 | 7 | BUSINESS | FL | Fiber | 257C3 | F | n/a | DLC | CO | 15 | $ 210.45 |
| 181 | 7 | BUSINESS | FL | Fiber | 257C3 | F | n/a | MUX | CO | 15 | $ 22.05 |
| 182 | 3 | BUSINESS | FL | Fiber | 257C37 | F | n/a | DLC | RT | 73 | $ 2,844.08 |
| 183 | 3 | BUSINESS | FL | Fiber | 257C37 | F | n/a | MUX | RT | 73 | $ 321.93 |
| 184 | 3 | BUSINESS | FL | Fiber | 257C40 | F | n/a | DLC | RT | 73 | $ 2,298.77 |
| 185 | 3 | BUSINESS | FL | Fiber | 257C40 | F | n/a | MUX | RT | 73 | $ 3,081.33 |
| 186 | 3 | BUSINESS | FL | Fiber | 257C43 | F | n/a | DLC | RT | 73 | $ 2,882.04 |
| 187 | 3 | BUSINESS | FL | Fiber | 257C43 | F | n/a | MUX | RT | 73 | $ 432.16 |
| 188 | 3 | BUSINESS | FL | Fiber | 257C6 | F | n/a | DLC | CO | 73 | $ 2,244.02 |
| 189 | 3 | BUSINESS | FL | Fiber | 257C6 | F | n/a | MUX | CO | 73 | $ 1,152.67 |
| 190 | 7 | BUSINESS | FL | Fiber | 257C6 | F | n/a | DLC | CO | 15 | $ 461.10 |
| 191 | 7 | BUSINESS | FL | Fiber | 257C6 | F | n/a | MUX | CO | 15 | $ 236.85 |
| 192 | 3 | BUSINESS | FL | Fiber | 257C9 | F | n/a | DLC | CO | 73 | $ 3,491.59 |
| 193 | 3 | BUSINESS | FL | Fiber | 257C9 | F | n/a | MUX | CO | 73 | $ 432.16 |
| 194 | 7 | BUSINESS | FL | Fiber | 257C9 | F | n/a | DLC | CO | 15 | $ 717.45 |
| 195 | 7 | BUSINESS | FL | Fiber | 257C9 | F | n/a | MUX | CO | 15 | $ 88.80 |
| 196 | 1 | BUSINESS | FL | Copper | 45C | D | 100 | 26 | B | 5,529 | $ 63.31 |
| 197 | 1 | BUSINESS | FL | Copper | 45C | D | 100 | 26bt | B | 460 | $ 5.27 |

| | A | B | C | D | E | F | G | H | I | J | K |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | Field | Feeder/ | | Gauge/ | Plcmt/ | | |
| 4 | Design | COS | State | Category | Code | Distr | Size | Mode | DB | Units | Tot. Mat. |
| 5 | | | | | | | | | | | |
| 198 | 1 | BUSINESS | FL | Copper | 45C | D | 400 | XBOX | B | 1 | $ 4.98 |
| 199 | 1 | BUSINESS | FL | Copper | 45C | D | 1200 | 26 | B | 358 | $ 3.50 |
| 200 | 1 | BUSINESS | FL | Copper | 45C | D | 1200 | 26bt | B | 102 | $ 1.00 |
| 201 | 1 | BUSINESS | FL | Copper | 45C | D | 1200 | XBOXD | B | 4 | $ 13.98 |
| 202 | 1 | BUSINESS | FL | Copper | 45C | D | 1800 | XBOXD | B | 20 | $ 67.57 |
| 203 | 1 | BUSINESS | FL | Copper | 45C | D | 200 | 26 | B | 4,402 | $ 46.05 |
| 204 | 1 | BUSINESS | FL | Copper | 45C | D | 200 | 26bt | B | 273 | $ 2.86 |
| 205 | 1 | BUSINESS | FL | Copper | 45C | D | 400 | XBOX | B | 1 | $ 4.98 |
| 206 | 1 | BUSINESS | FL | Copper | 45C | D | 25 | 26 | B | 837 | $ 16.22 |
| 207 | 1 | BUSINESS | FL | Copper | 45C | D | 25 | 26bt | B | 33 | $ 0.64 |
| 208 | 1 | BUSINESS | FL | Copper | 45C | D | 2700 | XBOXD | B | 21 | $ 61.59 |
| 209 | 1 | BUSINESS | FL | Copper | 45C | D | 300 | 26 | B | 3,024 | $ 29.30 |
| 210 | 1 | BUSINESS | FL | Copper | 45C | D | 300 | 26bt | B | 18 | $ 0.17 |
| 211 | 1 | BUSINESS | FL | Copper | 45C | D | 3000 | XBOXD | B | 1 | $ 3.11 |
| 212 | 1 | BUSINESS | FL | Copper | 45C | D | 3600 | XBOXD | B | 1 | $ 3.21 |
| 213 | 1 | BUSINESS | FL | Copper | 45C | D | 400 | 26 | B | 4,381 | $ 42.21 |
| 214 | 1 | BUSINESS | FL | Copper | 45C | D | 50 | 26 | B | 4,549 | $ 64.11 |
| 215 | 1 | BUSINESS | FL | Copper | 45C | D | 600 | 26 | B | 5,444 | $ 55.15 |
| 216 | 1 | BUSINESS | FL | Copper | 45C | D | 600 | 26bt | B | 220 | $ 2.23 |
| 217 | 1 | BUSINESS | FL | Copper | 45C | D | 900 | 26 | B | 6,727 | $ 58.60 |
| 218 | 1 | BUSINESS | FL | Copper | 45C | D | 900 | 26bt | B | 1,387 | $ 12.08 |
| 219 | 1 | BUSINESS | FL | Copper | 45C | F | 100 | 26bt | B | 570 | $ 4.28 |
| 220 | 1 | BUSINESS | FL | Copper | 45C | F | 400 | XBOX | B | 1 | $ 3.26 |
| 221 | 1 | BUSINESS | FL | Copper | 45C | F | 1200 | 26 | B | 4,538 | $ 29.03 |
| 222 | 1 | BUSINESS | FL | Copper | 45C | F | 1200 | 26bt | B | 160 | $ 1.02 |
| 223 | 1 | BUSINESS | FL | Copper | 45C | F | 1200 | XBOXF | B | 4 | $ 9.16 |
| 224 | 1 | BUSINESS | FL | Copper | 45C | F | 1800 | 26 | B | 1,794 | $ 10.30 |
| 225 | 1 | BUSINESS | FL | Copper | 45C | F | 1800 | XBOX | B | 1 | $ 2.21 |
| 226 | 1 | BUSINESS | FL | Copper | 45C | F | 1800 | XBOXF | B | 20 | $ 44.27 |
| 227 | 1 | BUSINESS | FL | Copper | 45C | F | 200 | 26 | B | 4,217 | $ 28.90 |
| 228 | 1 | BUSINESS | FL | Copper | 45C | F | 200 | 26bt | B | 1,869 | $ 12.81 |
| 229 | 1 | BUSINESS | FL | Copper | 45C | F | 2100 | 26 | B | 739 | $ 4.14 |
| 230 | 1 | BUSINESS | FL | Copper | 45C | F | 25 | 26 | B | 20 | $ 0.25 |
| 231 | 1 | BUSINESS | FL | Copper | 45C | F | 2700 | XBOX | B | 2 | $ 3.84 |
| 232 | 1 | BUSINESS | FL | Copper | 45C | F | 2700 | XBOXF | B | 21 | $ 40.36 |
| 233 | 1 | BUSINESS | FL | Copper | 45C | F | 300 | 26 | B | 955 | $ 6.06 |
| 234 | 1 | BUSINESS | FL | Copper | 45C | F | 300 | 26bt | B | 163 | $ 1.03 |
| 235 | 1 | BUSINESS | FL | Copper | 45C | F | 3000 | XBOXF | B | 1 | $ 2.04 |
| 236 | 1 | BUSINESS | FL | Copper | 45C | F | 3600 | XBOXF | B | 1 | $ 2.11 |
| 237 | 1 | BUSINESS | FL | Copper | 45C | F | 400 | 26 | B | 12,439 | $ 78.53 |
| 238 | 1 | BUSINESS | FL | Copper | 45C | F | 400 | 26bt | B | 2,045 | $ 12.91 |
| 239 | 1 | BUSINESS | FL | Copper | 45C | F | 50 | 26 | B | 140 | $ 1.29 |
| 240 | 1 | BUSINESS | FL | Copper | 45C | F | 50 | 26bt | B | 700 | $ 6.46 |
| 241 | 1 | BUSINESS | FL | Copper | 45C | F | 600 | 26 | B | 27,485 | $ 182.44 |
| 242 | 1 | BUSINESS | FL | Copper | 45C | F | 600 | 26bt | B | 964 | $ 6.40 |
| 243 | 1 | BUSINESS | FL | Copper | 45C | F | 900 | 26 | B | 17,132 | $ 97.79 |
| 244 | 1 | BUSINESS | FL | Copper | 45C | F | 900 | 26bt | B | 3,142 | $ 17.93 |
| 245 | 2 | BUSINESS | FL | Copper | 45C | D | 100 | 26 | B | 54 | $ 0.62 |
| 246 | 2 | BUSINESS | FL | Copper | 45C | D | 1200 | 26 | B | 130 | $ 1.27 |
| 247 | 2 | BUSINESS | FL | Copper | 45C | D | 1500 | 26 | B | 156 | $ 1.38 |
| 248 | 2 | BUSINESS | FL | Copper | 45C | D | 1800 | 26 | B | 365 | $ 3.20 |
| 249 | 2 | BUSINESS | FL | Copper | 45C | D | 1800 | XBOXD | B | 4 | $ 13.51 |
| 250 | 2 | BUSINESS | FL | Copper | 45C | D | 200 | 26 | B | 1,044 | $ 10.92 |
| 251 | 2 | BUSINESS | FL | Copper | 45C | D | 2700 | XBOXD | B | 4 | $ 11.73 |
| 252 | 2 | BUSINESS | FL | Copper | 45C | D | 300 | 26 | B | 1,198 | $ 11.61 |
| 253 | 2 | BUSINESS | FL | Copper | 45C | D | 3000 | XBOXD | B | 2 | $ 6.22 |
| 254 | 2 | BUSINESS | FL | Copper | 45C | D | 400 | 26 | B | 678 | $ 6.53 |
| 255 | 2 | BUSINESS | FL | Copper | 45C | D | 50 | 26 | B | 90 | $ 1.27 |
| 256 | 2 | BUSINESS | FL | Copper | 45C | D | 600 | 26 | B | 1,197 | $ 12.13 |
| 257 | 2 | BUSINESS | FL | Copper | 45C | D | 900 | 26 | B | 935 | $ 8.14 |
| 258 | 2 | BUSINESS | FL | Copper | 45C | D | 900 | XBOXD | B | 1 | $ 3.88 |
| 259 | 2 | BUSINESS | FL | Copper | 45C | F | 100 | 26 | B | 130 | $ 0.98 |
| 260 | 2 | BUSINESS | FL | Copper | 45C | F | 100 | 26bt | B | 85 | $ 0.64 |
| 261 | 2 | BUSINESS | FL | Copper | 45C | F | 1200 | 26 | B | 3,233 | $ 20.68 |
| 262 | 2 | BUSINESS | FL | Copper | 45C | F | 1500 | 26bt | B | 1,016 | $ 5.89 |

| | A | B | C | D | E | F | G | H | I | J | K |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | Field | Feeder/ | | Gauge/ | Plcmt/ | | |
| 4 | Design | COS | State | Category | Code | Distr | Size | Mode | DB | Units | Tot. Mat. |
| 5 | | | | | | | | | | | |
| 263 | 2 | BUSINESS | FL | Copper | 45C | F | 1800 | XBOXF | B | 4 | $ 8.85 |
| 264 | 2 | BUSINESS | FL | Copper | 45C | F | 200 | 26 | B | 3,010 | $ 20.63 |
| 265 | 2 | BUSINESS | FL | Copper | 45C | F | 200 | 26bt | B | 1,000 | $ 6.85 |
| 266 | 2 | BUSINESS | FL | Copper | 45C | F | 2100 | 26 | B | 266 | $ 1.49 |
| 267 | 2 | BUSINESS | FL | Copper | 45C | F | 2100 | 26bt | B | 700 | $ 3.92 |
| 268 | 2 | BUSINESS | FL | Copper | 45C | F | 2400 | 26 | B | 1,907 | $ 10.54 |
| 269 | 2 | BUSINESS | FL | Copper | 45C | F | 2400 | 26bt | B | 1,300 | $ 7.18 |
| 270 | 2 | BUSINESS | FL | Copper | 45C | F | 25 | 26 | B | 65 | $ 0.83 |
| 271 | 2 | BUSINESS | FL | Copper | 45C | F | 25 | 26bt | B | 10 | $ 0.13 |
| 272 | 2 | BUSINESS | FL | Copper | 45C | F | 2700 | XBOXF | B | 4 | $ 7.69 |
| 273 | 2 | BUSINESS | FL | Copper | 45C | F | 300 | 26 | B | 283 | $ 1.80 |
| 274 | 2 | BUSINESS | FL | Copper | 45C | F | 3000 | XBOXF | B | 2 | $ 4.07 |
| 275 | 2 | BUSINESS | FL | Copper | 45C | F | 400 | 26 | B | 5,207 | $ 32.87 |
| 276 | 2 | BUSINESS | FL | Copper | 45C | F | 400 | 26bt | B | 48 | $ 0.30 |
| 277 | 2 | BUSINESS | FL | Copper | 45C | F | 50 | 26 | B | 625 | $ 5.77 |
| 278 | 2 | BUSINESS | FL | Copper | 45C | F | 50 | 26bt | B | 155 | $ 1.43 |
| 279 | 2 | BUSINESS | FL | Copper | 45C | F | 600 | 26 | B | 7,540 | $ 50.05 |
| 280 | 2 | BUSINESS | FL | Copper | 45C | F | 600 | 26bt | B | 759 | $ 5.04 |
| 281 | 2 | BUSINESS | FL | Copper | 45C | F | 900 | 26 | B | 4,124 | $ 23.54 |
| 282 | 2 | BUSINESS | FL | Copper | 45C | F | 900 | 26bt | B | 360 | $ 2.05 |
| 283 | 2 | BUSINESS | FL | Copper | 45C | F | 900 | XBOXF | B | 1 | $ 2.55 |
| 284 | 3 | BUSINESS | FL | Copper | 45C | D | 100 | 26 | B | 6,112 | $ 69.99 |
| 285 | 3 | BUSINESS | FL | Copper | 45C | D | 100 | 26bt | B | 2,812 | $ 32.20 |
| 286 | 3 | BUSINESS | FL | Copper | 45C | D | 400 | XBOX | B | 3 | $ 14.93 |
| 287 | 3 | BUSINESS | FL | Copper | 45C | D | 1200 | 26 | B | 1,248 | $ 12.18 |
| 288 | 3 | BUSINESS | FL | Copper | 45C | D | 1200 | XBOXD | B | 6 | $ 20.98 |
| 289 | 3 | BUSINESS | FL | Copper | 45C | D | 1800 | 26 | B | 18 | $ 0.16 |
| 290 | 3 | BUSINESS | FL | Copper | 45C | D | 1800 | 26bt | B | 20 | $ 0.18 |
| 291 | 3 | BUSINESS | FL | Copper | 45C | D | 1800 | XBOXD | B | 24 | $ 81.08 |
| 292 | 3 | BUSINESS | FL | Copper | 45C | D | 200 | 26 | B | 12,222 | $ 127.85 |
| 293 | 3 | BUSINESS | FL | Copper | 45C | D | 200 | 26bt | B | 2,196 | $ 22.97 |
| 294 | 3 | BUSINESS | FL | Copper | 45C | D | 400 | XBOX | B | 2 | $ 9.96 |
| 295 | 3 | BUSINESS | FL | Copper | 45C | D | 25 | 26 | B | 1,984 | $ 38.45 |
| 296 | 3 | BUSINESS | FL | Copper | 45C | D | 25 | 26bt | B | 190 | $ 3.68 |
| 297 | 3 | BUSINESS | FL | Copper | 45C | D | 2700 | XBOXD | B | 23 | $ 67.46 |
| 298 | 3 | BUSINESS | FL | Copper | 45C | D | 300 | 26 | B | 12,046 | $ 116.72 |
| 299 | 3 | BUSINESS | FL | Copper | 45C | D | 300 | 26bt | B | 430 | $ 4.17 |
| 300 | 3 | BUSINESS | FL | Copper | 45C | D | 3600 | XBOXD | B | 7 | $ 22.49 |
| 301 | 3 | BUSINESS | FL | Copper | 45C | D | 400 | 26 | B | 7,341 | $ 70.73 |
| 302 | 3 | BUSINESS | FL | Copper | 45C | D | 400 | 26bt | B | 2,748 | $ 26.48 |
| 303 | 3 | BUSINESS | FL | Copper | 45C | D | 50 | 26 | B | 4,780 | $ 67.37 |
| 304 | 3 | BUSINESS | FL | Copper | 45C | D | 50 | 26bt | B | 4,693 | $ 66.14 |
| 305 | 3 | BUSINESS | FL | Copper | 45C | D | 5400 | XBOXD | B | 1 | $ 2.71 |
| 306 | 3 | BUSINESS | FL | Copper | 45C | D | 600 | 26 | B | 15,367 | $ 155.67 |
| 307 | 3 | BUSINESS | FL | Copper | 45C | D | 600 | 26bt | B | 2,986 | $ 30.25 |
| 308 | 3 | BUSINESS | FL | Copper | 45C | D | 600 | XBOXD | B | 2 | $ 10.70 |
| 309 | 3 | BUSINESS | FL | Copper | 45C | D | 900 | 26 | B | 11,768 | $ 102.51 |
| 310 | 3 | BUSINESS | FL | Copper | 45C | D | 900 | 26bt | B | 625 | $ 5.44 |
| 311 | 3 | BUSINESS | FL | Copper | 45C | D | 900 | XBOXD | B | 3 | $ 11.85 |
| 312 | 3 | BUSINESS | FL | Copper | 45C | F | 1200 | XBOXF | B | 6 | $ 13.75 |
| 313 | 3 | BUSINESS | FL | Copper | 45C | F | 1800 | XBOX | B | 1 | $ 2.21 |
| 314 | 3 | BUSINESS | FL | Copper | 45C | F | 1800 | XBOXF | B | 24 | $ 53.13 |
| 315 | 3 | BUSINESS | FL | Copper | 45C | F | 2700 | XBOX | B | 1 | $ 1.92 |
| 316 | 3 | BUSINESS | FL | Copper | 45C | F | 2700 | XBOXF | B | 23 | $ 44.20 |
| 317 | 3 | BUSINESS | FL | Copper | 45C | F | 3600 | XBOXF | B | 7 | $ 14.74 |
| 318 | 3 | BUSINESS | FL | Copper | 45C | F | 5400 | XBOXF | B | 1 | $ 1.78 |
| 319 | 3 | BUSINESS | FL | Copper | 45C | F | 600 | XBOXF | B | 2 | $ 7.01 |
| 320 | 3 | BUSINESS | FL | Copper | 45C | F | 900 | XBOXF | B | 3 | $ 7.64 |
| 321 | 7 | BUSINESS | FL | Copper | 45C | D | 100 | 26 | B | 980 | $ 11.22 |
| 322 | 7 | BUSINESS | FL | Copper | 45C | D | 1200 | XBOXD | B | 1 | $ 3.50 |
| 323 | 7 | BUSINESS | FL | Copper | 45C | D | 1800 | XBOXD | B | 3 | $ 10.14 |
| 324 | 7 | BUSINESS | FL | Copper | 45C | D | 200 | 26 | B | 137 | $ 1.43 |
| 325 | 7 | BUSINESS | FL | Copper | 45C | D | 300 | 26 | B | 2,607 | $ 25.26 |
| 326 | 7 | BUSINESS | FL | Copper | 45C | D | 3000 | XBOXD | B | 1 | $ 3.11 |
| 327 | 7 | BUSINESS | FL | Copper | 45C | D | 400 | 26 | B | 100 | $ 0.96 |

| | A | B | C | D | E | F | G | H | I | J | K |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | Field | Feeder/ | | Gauge/ | Plcmt/ | | |
| 4 | Design | COS | State | Category | Code | Distr | Size | Mode | DB | Units | Tot. Mat. |
| 5 | | | | | | | | | | | |
| 328 | 7 | BUSINESS | FL | Copper | 45C | D | 50 | 26 | B | 1,995 | $ 28.12 |
| 329 | 7 | BUSINESS | FL | Copper | 45C | D | 600 | 26 | B | 160 | $ 1.62 |
| 330 | 7 | BUSINESS | FL | Copper | 45C | D | 900 | 26 | B | 1,020 | $ 8.88 |
| 331 | 7 | BUSINESS | FL | Copper | 45C | F | 1200 | XBOXF | B | 1 | $ 2.29 |
| 332 | 7 | BUSINESS | FL | Copper | 45C | F | 1800 | XBOXF | B | 3 | $ 6.64 |
| 333 | 7 | BUSINESS | FL | Copper | 45C | F | 3000 | XBOXF | B | 1 | $ 2.04 |
| 334 | 1 | BUSINESS | FL | Copper | 52C | D | 100 | 26 | R | 30 | $ 0.36 |
| 335 | 1 | BUSINESS | FL | Copper | 52C | D | 200 | 26 | R | 114 | $ 1.19 |
| 336 | 1 | BUSINESS | FL | Copper | 52C | D | 300 | 26 | R | 36 | $ 0.35 |
| 337 | 1 | BUSINESS | FL | Copper | 52C | D | 900 | 26 | R | 78 | $ 0.66 |
| 338 | 2 | BUSINESS | FL | Copper | 52C | D | 100 | 26 | R | 25 | $ 0.30 |
| 339 | 2 | BUSINESS | FL | Copper | 52C | D | 1800 | 26 | R | 300 | $ 3.52 |
| 340 | 2 | BUSINESS | FL | Copper | 52C | D | 2700 | 26 | R | 75 | $ 0.90 |
| 341 | 2 | BUSINESS | FL | Copper | 52C | D | 400 | 26 | R | 487 | $ 4.53 |
| 342 | 2 | BUSINESS | FL | Copper | 52C | D | 600 | 26 | R | 505 | $ 6.04 |
| 343 | 2 | BUSINESS | FL | Copper | 52C | D | 900 | 26 | R | 31 | $ 0.26 |
| 344 | 2 | BUSINESS | FL | Copper | 52C | F | 100 | 26bt | R | 220 | $ 1.75 |
| 345 | 2 | BUSINESS | FL | Copper | 52C | F | 2700 | 26 | R | 60 | $ 0.47 |
| 346 | 2 | BUSINESS | FL | Copper | 52C | F | 2700 | 26bt | R | 270 | $ 2.12 |
| 347 | 2 | BUSINESS | FL | Copper | 52C | F | 600 | 26 | R | 140 | $ 1.10 |
| 348 | 2 | BUSINESS | FL | Copper | 52C | F | 600 | 26bt | R | 190 | $ 1.49 |
| 349 | 3 | BUSINESS | FL | Copper | 52C | D | 100 | 26 | R | 174 | $ 2.11 |
| 350 | 3 | BUSINESS | FL | Copper | 52C | D | 50 | 26 | R | 58 | $ 0.92 |
| 351 | 7 | BUSINESS | FL | Copper | 52C | D | 1500 | 26 | R | 130 | $ 1.05 |
| 352 | 7 | BUSINESS | FL | Copper | 52C | D | 300 | 26 | R | 60 | $ 0.59 |
| 353 | 1 | BUSINESS | FL | Copper | 5C | D | 1200 | 26 | U | 978 | $ 7.91 |
| 354 | 1 | BUSINESS | FL | Copper | 5C | D | 1200 | 26bt | U | 20 | $ 0.16 |
| 355 | 1 | BUSINESS | FL | Copper | 5C | D | 1800 | 26bt | U | 20 | $ 0.15 |
| 356 | 1 | BUSINESS | FL | Copper | 5C | D | 2100 | 26 | U | 1,548 | $ 11.87 |
| 357 | 1 | BUSINESS | FL | Copper | 5C | D | 2400 | 26 | U | 617 | $ 4.69 |
| 358 | 1 | BUSINESS | FL | Copper | 5C | D | 900 | 26 | U | 410 | $ 3.40 |
| 359 | 1 | BUSINESS | FL | Copper | 5C | D | 900 | 26bt | U | 22 | $ 0.18 |
| 360 | 1 | BUSINESS | FL | Copper | 5C | F | 1200 | 26 | U | 14,354 | $ 76.12 |
| 361 | 1 | BUSINESS | FL | Copper | 5C | F | 1200 | 26bt | U | 3,393 | $ 17.99 |
| 362 | 1 | BUSINESS | FL | Copper | 5C | F | 1500 | 26 | U | 72,261 | $ 374.69 |
| 363 | 1 | BUSINESS | FL | Copper | 5C | F | 1500 | 26bt | U | 50 | $ 0.26 |
| 364 | 1 | BUSINESS | FL | Copper | 5C | F | 1800 | 26 | U | 35,918 | $ 182.27 |
| 365 | 1 | BUSINESS | FL | Copper | 5C | F | 1800 | 26bt | U | 109 | $ 0.55 |
| 366 | 1 | BUSINESS | FL | Copper | 5C | F | 2100 | 26 | U | 24,541 | $ 123.27 |
| 367 | 1 | BUSINESS | FL | Copper | 5C | F | 2100 | 26bt | U | 41 | $ 0.21 |
| 368 | 1 | BUSINESS | FL | Copper | 5C | F | 2400 | 26 | U | 31,326 | $ 155.95 |
| 369 | 1 | BUSINESS | FL | Copper | 5C | F | 2400 | 26bt | U | 2,888 | $ 14.38 |
| 370 | 1 | BUSINESS | FL | Copper | 5C | F | 2700 | 26 | U | 25,084 | $ 124.81 |
| 371 | 1 | BUSINESS | FL | Copper | 5C | F | 600 | 26 | U | 3,486 | $ 19.03 |
| 372 | 1 | BUSINESS | FL | Copper | 5C | F | 600 | 26bt | U | 399 | $ 2.18 |
| 373 | 1 | BUSINESS | FL | Copper | 5C | F | 3000 | 26 | U | 9,602 | $ 47.25 |
| 374 | 1 | BUSINESS | FL | Copper | 5C | F | 3000 | 26bt | U | 2,000 | $ 9.84 |
| 375 | 1 | BUSINESS | FL | Copper | 5C | F | 3600 | 26 | U | 19,946 | $ 96.98 |
| 376 | 1 | BUSINESS | FL | Copper | 5C | F | 3600 | 26bt | U | 2,000 | $ 9.72 |
| 377 | 1 | BUSINESS | FL | Copper | 5C | F | 600 | 26 | U | 1,235 | $ 6.74 |
| 378 | 1 | BUSINESS | FL | Copper | 5C | F | 600 | 26bt | U | 868 | $ 4.74 |
| 379 | 1 | BUSINESS | FL | Copper | 5C | F | 600 | 26 | U | 7,427 | $ 40.55 |
| 380 | 1 | BUSINESS | FL | Copper | 5C | F | 600 | 26bt | U | 241 | $ 1.32 |
| 381 | 1 | BUSINESS | FL | Copper | 5C | F | 900 | 26 | U | 8,341 | $ 45.34 |
| 382 | 1 | BUSINESS | FL | Copper | 5C | F | 900 | 26bt | U | 3,754 | $ 20.40 |
| 383 | 2 | BUSINESS | FL | Copper | 5C | D | 600 | 26 | U | 20 | $ 0.17 |
| 384 | 2 | BUSINESS | FL | Copper | 5C | F | 1200 | 26 | U | 15,595 | $ 82.70 |
| 385 | 2 | BUSINESS | FL | Copper | 5C | F | 1200 | 26bt | U | 3,040 | $ 16.12 |
| 386 | 2 | BUSINESS | FL | Copper | 5C | F | 1500 | 26 | U | 13,607 | $ 70.55 |
| 387 | 2 | BUSINESS | FL | Copper | 5C | F | 1500 | 26bt | U | 400 | $ 2.07 |
| 388 | 2 | BUSINESS | FL | Copper | 5C | F | 1800 | 26 | U | 6,125 | $ 31.08 |
| 389 | 2 | BUSINESS | FL | Copper | 5C | F | 1800 | 26bt | U | 1,805 | $ 9.16 |
| 390 | 2 | BUSINESS | FL | Copper | 5C | F | 2100 | 26 | U | 15,940 | $ 80.07 |
| 391 | 2 | BUSINESS | FL | Copper | 5C | F | 2100 | 26bt | U | 1,765 | $ 8.87 |
| 392 | 2 | BUSINESS | FL | Copper | 5C | F | 2400 | 26 | U | 39,037 | $ 194.34 |

| | A | B | C | D | E | F | G | H | I | J | K |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | Field | Feeder/ | | Gauge/ | Picmt/ | | |
| 4 | Design | COS | State | Category | Code | Distr | Size | Mode | DB | Units | Tot. Mat. |
| 5 | | | | | | | | | | | |
| 393 | 2 | BUSINESS | FL | Copper | 5C | F | 2400 | 26bt | U | 903 | $ 4.50 |
| 394 | 2 | BUSINESS | FL | Copper | 5C | F | 2700 | 26 | U | 43,007 | $ 213.99 |
| 395 | 2 | BUSINESS | FL | Copper | 5C | F | 2700 | 26bt | U | 5,427 | $ 27.00 |
| 396 | 2 | BUSINESS | FL | Copper | 5C | F | 600 | 26 | U | 302 | $ 1.65 |
| 397 | 2 | BUSINESS | FL | Copper | 5C | F | 600 | 26bt | U | 1,156 | $ 6.31 |
| 398 | 2 | BUSINESS | FL | Copper | 5C | F | 3000 | 26 | U | 6,671 | $ 32.83 |
| 399 | 2 | BUSINESS | FL | Copper | 5C | F | 3000 | 26bt | U | 803 | $ 3.95 |
| 400 | 2 | BUSINESS | FL | Copper | 5C | F | 3600 | 26 | U | 16,022 | $ 77.90 |
| 401 | 2 | BUSINESS | FL | Copper | 5C | F | 600 | 26 | U | 2,069 | $ 11.30 |
| 402 | 2 | BUSINESS | FL | Copper | 5C | F | 600 | 26bt | U | 31 | $ 0.17 |
| 403 | 2 | BUSINESS | FL | Copper | 5C | F | 600 | 26 | U | 2,264 | $ 12.36 |
| 404 | 2 | BUSINESS | FL | Copper | 5C | F | 600 | 26bt | U | 57 | $ 0.31 |
| 405 | 2 | BUSINESS | FL | Copper | 5C | F | 900 | 26 | U | 1,126 | $ 6.13 |
| 406 | 2 | BUSINESS | FL | Copper | 5C | F | 900 | 26bt | U | 80 | $ 0.43 |
| 407 | 3 | BUSINESS | FL | Copper | 5C | D | 1800 | 26 | U | 185 | $ 1.43 |
| 408 | 3 | BUSINESS | FL | Copper | 5C | D | 1800 | 26bt | U | 12 | $ 0.09 |
| 409 | 3 | BUSINESS | FL | Copper | 5C | D | 2400 | 26bt | U | 11 | $ 0.08 |
| 410 | 3 | BUSINESS | FL | Copper | 5C | D | 600 | 26 | U | 298 | $ 2.48 |
| 411 | 3 | BUSINESS | FL | Copper | 5C | D | 600 | 26bt | U | 25 | $ 0.21 |
| 412 | 3 | BUSINESS | FL | Copper | 5C | D | 3000 | 26bt | U | 123 | $ 0.92 |
| 413 | 3 | BUSINESS | FL | Copper | 5C | D | 3600 | 26bt | U | 862 | $ 6.40 |
| 414 | 3 | BUSINESS | FL | Copper | 5C | D | 600 | 26 | U | 1,047 | $ 8.72 |
| 415 | 3 | BUSINESS | FL | Copper | 5C | D | 600 | 26bt | U | 20 | $ 0.17 |
| 416 | 3 | BUSINESS | FL | Copper | 5C | D | 600 | 26 | U | 1,949 | $ 16.24 |
| 417 | 3 | BUSINESS | FL | Copper | 5C | D | 600 | 26bt | U | 622 | $ 5.18 |
| 418 | 3 | BUSINESS | FL | Copper | 5C | D | 900 | 26 | U | 1,297 | $ 10.76 |
| 419 | 3 | BUSINESS | FL | Copper | 5C | D | 900 | 26bt | U | 135 | $ 1.12 |
| 420 | 7 | BUSINESS | FL | Copper | 5C | D | 1200 | 26 | U | 3,620 | $ 29.30 |
| 421 | 7 | BUSINESS | FL | Copper | 5C | D | 600 | 26 | U | 20 | $ 0.17 |
| 422 | 7 | BUSINESS | FL | Copper | 5C | D | 600 | 26 | U | 20 | $ 0.17 |
| 423 | 7 | BUSINESS | FL | Copper | 5C | D | 600 | 26 | U | 20 | $ 0.17 |
| 424 | 7 | BUSINESS | FL | Copper | 5C | D | 900 | 26 | U | 380 | $ 3.15 |
| 425 | 1 | BUSINESS | FL | Copper | 6C | F | 1500 | 26 | B | 1,750 | $ 10.15 |
| 426 | 1 | BUSINESS | FL | Copper | 6C | F | 2400 | 26 | B | 1,366 | $ 7.55 |
| 427 | 3 | BUSINESS | FL | Fiber | 812C | F | 72 | Sgl | .40db | 348 | $ 0.18 |
| 428 | 3 | BUSINESS | FL | Fiber | 812C | F | 72 | Sgl | .40db | 344 | $ 0.18 |
| 429 | 7 | BUSINESS | FL | Fiber | 812C | F | 12 | Sgl | .40db | 1,014 | $ 1.03 |
| 430 | 7 | BUSINESS | FL | Fiber | 812C | F | 72 | Sgl | .40db | 394 | $ 0.20 |
| 431 | 7 | BUSINESS | FL | Fiber | 812C | F | 24 | Sgl | .40db | 585 | $ 0.40 |
| 432 | 7 | BUSINESS | FL | Fiber | 812C | F | 36 | Sgl | .40db | 440 | $ 0.25 |
| 433 | 7 | BUSINESS | FL | Fiber | 812C | F | 72 | Sgl | .40db | 1,618 | $ 0.83 |
| 434 | 3 | BUSINESS | FL | Fiber | 822C | F | 12 | Sgl | .40db | 1,386 | $ 0.51 |
| 435 | 3 | BUSINESS | FL | Fiber | 822C | F | 24 | Sgl | .40db | 31,120 | $ 8.66 |
| 436 | 3 | BUSINESS | FL | Fiber | 822C | F | 24 | Sgl | .40db | 2,767 | $ 0.77 |
| 437 | 3 | BUSINESS | FL | Fiber | 822C | F | 36 | Sgl | .40db | 72,716 | $ 16.98 |
| 438 | 3 | BUSINESS | FL | Fiber | 822C | F | 48 | Sgl | .40db | 4,625 | $ 1.16 |
| 439 | 3 | BUSINESS | FL | Fiber | 822C | F | 12 | Sgl | .40db | 2,255 | $ 0.83 |
| 440 | 3 | BUSINESS | FL | Fiber | 822C | F | 72 | Sgl | .40db | 703 | $ 0.17 |
| 441 | 3 | BUSINESS | FL | Fiber | 822C | F | 96 | Sgl | .40db | 6,612 | $ 1.54 |
| 442 | 7 | BUSINESS | FL | Fiber | 822C | F | 36 | Sgl | .40db | 6,096 | $ 1.42 |
| 443 | 3 | BUSINESS | FL | Fiber | 845C | F | 12 | Sgl | .40db | 1,428 | $ 0.53 |
| 444 | 3 | BUSINESS | FL | Fiber | 845C | F | 144 | Sgl | .40db | 6,410 | $ 1.44 |
| 445 | 3 | BUSINESS | FL | Fiber | 845C | F | 24 | Sgl | .40db | 7,780 | $ 2.17 |
| 446 | 3 | BUSINESS | FL | Fiber | 845C | F | 24 | Sgl | .40db | 14,382 | $ 4.00 |
| 447 | 3 | BUSINESS | FL | Fiber | 845C | F | 36 | Sgl | .40db | 175,860 | $ 41.08 |
| 448 | 3 | BUSINESS | FL | Fiber | 845C | F | 36 | Sgl | .40db | 30,871 | $ 7.21 |
| 449 | 3 | BUSINESS | FL | Fiber | 845C | F | 12 | Sgl | .40db | 11,275 | $ 4.16 |
| 450 | 3 | BUSINESS | FL | Fiber | 845C | F | 72 | Sgl | .40db | 9,734 | $ 2.33 |
| 451 | 3 | BUSINESS | FL | Fiber | 845C | F | 96 | Sgl | .40db | 43,955 | $ 10.21 |
| 452 | 7 | BUSINESS | FL | Fiber | 845C | F | 12 | Sgl | .40db | 1,403 | $ 0.52 |
| 453 | 7 | BUSINESS | FL | Fiber | 845C | F | 36 | Sgl | .40db | 8,580 | $ 2.00 |
| 454 | 7 | BUSINESS | FL | Fiber | 845C | F | 72 | Sgl | .40db | 400 | $ 0.10 |
| 455 | 3 | BUSINESS | FL | Fiber | 85C | F | 144 | Sgl | .40db | 12,781 | $ 2.87 |
| 456 | 3 | BUSINESS | FL | Fiber | 85C | F | 12 | Sgl | .40db | 6,705 | $ 2.47 |
| 457 | 3 | BUSINESS | FL | Fiber | 85C | F | 144 | Sgl | .40db | 15,002 | $ 3.36 |

| | A | B | C | D | E | F | G | H | I | J | K |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | Field | Feeder/ | | Gauge/ | Plcmt/ | | |
| 4 | Design | COS | State | Category | Code | Distr | Size | Mode | DB | Units | Tot. Mat. |
| 5 | | | | | | | | | | | |
| 458 | 3 | BUSINESS | FL | Fiber | 85C | F | 144 | Sgl | .40db | 25,256 | $ 5.66 |
| 459 | 3 | BUSINESS | FL | Fiber | 85C | F | 144 | Sgl | .40db | 13,070 | $ 2.93 |
| 460 | 3 | BUSINESS | FL | Fiber | 85C | F | 24 | Sgl | .40db | 90,812 | $ 25.28 |
| 461 | 3 | BUSINESS | FL | Fiber | 85C | F | 216 | Sgl | .40db | 7,120 | $ 1.58 |
| 462 | 3 | BUSINESS | FL | Fiber | 85C | F | 216 | Sgl | .40db | 10,067 | $ 2.23 |
| 463 | 3 | BUSINESS | FL | Fiber | 85C | F | 216 | Sgl | .40db | 8,283 | $ 1.84 |
| 464 | 3 | BUSINESS | FL | Fiber | 85C | F | 216 | Sgl | .40db | 11,824 | $ 2.62 |
| 465 | 3 | BUSINESS | FL | Fiber | 85C | F | 24 | Sgl | .40db | 35,642 | $ 9.92 |
| 466 | 3 | BUSINESS | FL | Fiber | 85C | F | 36 | Sgl | .40db | 60,248 | $ 14.07 |
| 467 | 3 | BUSINESS | FL | Fiber | 85C | F | 36 | Sgl | .40db | 80,531 | $ 18.81 |
| 468 | 3 | BUSINESS | FL | Fiber | 85C | F | 48 | Sgl | .40db | 65,140 | $ 16.30 |
| 469 | 3 | BUSINESS | FL | Fiber | 85C | F | 12 | Sgl | .40db | 7,781 | $ 2.87 |
| 470 | 3 | BUSINESS | FL | Fiber | 85C | F | 72 | Sgl | .40db | 682,319 | $ 163.64 |
| 471 | 3 | BUSINESS | FL | Fiber | 85C | F | 72 | Sgl | .40db | 40,671 | $ 9.75 |
| 472 | 3 | BUSINESS | FL | Fiber | 85C | F | 96 | Sgl | .40db | 39,798 | $ 9.24 |
| 473 | 3 | BUSINESS | FL | Fiber | 85C | F | 96 | Sgl | .40db | 14,215 | $ 3.30 |
| 474 | 7 | BUSINESS | FL | Fiber | 85C | F | 144 | Sgl | .40db | 6,200 | $ 1.39 |
| 475 | 7 | BUSINESS | FL | Fiber | 85C | F | 12 | Sgl | .40db | 10,447 | $ 3.86 |
| 476 | 7 | BUSINESS | FL | Fiber | 85C | F | 144 | Sgl | .40db | 17,375 | $ 3.90 |
| 477 | 7 | BUSINESS | FL | Fiber | 85C | F | 144 | Sgl | .40db | 36,073 | $ 8.09 |
| 478 | 7 | BUSINESS | FL | Fiber | 85C | F | 216 | Sgl | .40db | 24,747 | $ 5.49 |
| 479 | 7 | BUSINESS | FL | Fiber | 85C | F | 24 | Sgl | .40db | 14,263 | $ 3.97 |
| 480 | 7 | BUSINESS | FL | Fiber | 85C | F | 36 | Sgl | .40db | 9,815 | $ 2.29 |
| 481 | 7 | BUSINESS | FL | Fiber | 85C | F | 36 | Sgl | .40db | 9,615 | $ 2.25 |
| 482 | 7 | BUSINESS | FL | Fiber | 85C | F | 48 | Sgl | .40db | 36,653 | $ 9.17 |
| 483 | 7 | BUSINESS | FL | Fiber | 85C | F | 12 | Sgl | .40db | 3,600 | $ 1.33 |
| 484 | 7 | BUSINESS | FL | Fiber | 85C | F | 72 | Sgl | .40db | 147,748 | $ 35.43 |
| 485 | 7 | BUSINESS | FL | Fiber | 85C | F | 72 | Sgl | .40db | 10,895 | $ 2.61 |
| 486 | 7 | BUSINESS | FL | Fiber | 85C | F | 96 | Sgl | .40db | 3,385 | $ 0.79 |
| 487 | 3 | BUSINESS | FL | Fiber | 86C | F | 36 | Sgl | .40db | 170 | $ 0.04 |
| 488 | 7 | BUSINESS | FL | Fiber | 86C | F | 36 | Sgl | .40db | 1,553 | $ 0.36 |
| 489 | 1 | RESIDENCE | FL | Copper | 12C | D | 100 | 26 | A | 90 | $ 1.09 |
| 490 | 1 | RESIDENCE | FL | Copper | 12C | D | 150 | XBOX | A | 1 | $ 6.87 |
| 491 | 1 | RESIDENCE | FL | Copper | 12C | D | 1800 | XBOXD | A | 1 | $ 6.87 |
| 492 | 1 | RESIDENCE | FL | Copper | 12C | D | 25 | 26 | A | 75 | $ 1.72 |
| 493 | 1 | RESIDENCE | FL | Copper | 12C | D | 400 | XBOX | A | 1 | $ 6.87 |
| 494 | 1 | RESIDENCE | FL | Copper | 12C | F | 100 | 26bt | A | 93 | $ 0.74 |
| 495 | 1 | RESIDENCE | FL | Copper | 12C | F | 1800 | XBOXF | A | 1 | $ 4.50 |
| 496 | 1 | RESIDENCE | FL | Copper | 12C | F | 200 | 26bt | A | 200 | $ 1.37 |
| 497 | 1 | RESIDENCE | FL | Copper | 12C | F | 50 | 26bt | A | 149 | $ 1.55 |
| 498 | 2 | RESIDENCE | FL | Copper | 12C | D | 100 | 26 | A | 425 | $ 5.15 |
| 499 | 2 | RESIDENCE | FL | Copper | 12C | D | 1200 | XBOXD | A | 1 | $ 6.87 |
| 500 | 2 | RESIDENCE | FL | Copper | 12C | D | 1500 | XBOXD | A | 1 | $ 6.87 |
| 501 | 2 | RESIDENCE | FL | Copper | 12C | D | 200 | 26 | A | 152 | $ 1.59 |
| 502 | 2 | RESIDENCE | FL | Copper | 12C | D | 300 | 26 | A | 280 | $ 2.73 |
| 503 | 2 | RESIDENCE | FL | Copper | 12C | D | 400 | XBOX | A | 4 | $ 27.46 |
| 504 | 2 | RESIDENCE | FL | Copper | 12C | F | 100 | 26 | A | 125 | $ 0.99 |
| 505 | 2 | RESIDENCE | FL | Copper | 12C | F | 100 | 26bt | A | 25 | $ 0.20 |
| 506 | 2 | RESIDENCE | FL | Copper | 12C | F | 1200 | XBOXF | A | 1 | $ 4.50 |
| 507 | 2 | RESIDENCE | FL | Copper | 12C | F | 1500 | XBOXF | A | 1 | $ 4.50 |
| 508 | 2 | RESIDENCE | FL | Copper | 12C | F | 200 | 26 | A | 115 | $ 0.79 |
| 509 | 2 | RESIDENCE | FL | Copper | 12C | F | 300 | 26bt | A | 175 | $ 1.12 |
| 510 | 2 | RESIDENCE | FL | Copper | 12C | F | 400 | XBOX | A | 2 | $ 9.00 |
| 511 | 3 | RESIDENCE | FL | Copper | 12C | D | 100 | 26 | A | 715 | $ 8.66 |
| 512 | 3 | RESIDENCE | FL | Copper | 12C | D | 100 | XBOX | A | 3 | $ 20.60 |
| 513 | 3 | RESIDENCE | FL | Copper | 12C | D | 200 | 26 | A | 205 | $ 2.14 |
| 514 | 3 | RESIDENCE | FL | Copper | 12C | D | 25 | 26 | A | 5 | $ 0.11 |
| 515 | 3 | RESIDENCE | FL | Copper | 12C | D | 25 | 26bt | A | 34 | $ 0.78 |
| 516 | 3 | RESIDENCE | FL | Copper | 12C | D | 300 | 26 | A | 235 | $ 2.29 |
| 517 | 3 | RESIDENCE | FL | Copper | 12C | D | 3600 | XBOXD | A | 1 | $ 6.87 |
| 518 | 3 | RESIDENCE | FL | Copper | 12C | D | 400 | 26bt | A | 275 | $ 2.56 |
| 519 | 3 | RESIDENCE | FL | Copper | 12C | D | 400 | XBOX | A | 1 | $ 6.87 |
| 520 | 3 | RESIDENCE | FL | Copper | 12C | D | 50 | 26 | A | 346 | $ 5.49 |
| 521 | 3 | RESIDENCE | FL | Copper | 12C | D | 600 | 26 | A | 250 | $ 2.99 |
| 522 | 3 | RESIDENCE | FL | Copper | 12C | D | 900 | 26 | A | 550 | $ 4.64 |

| | A | B | C | D | E | F | G | H | I | J | K |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | Field | Feeder/ | | Gauge/ | Plcmt/ | | |
| 4 | Design | COS | State | Category | Code | Distr | Size | Mode | DB | Units | Tot. Mat. |
| 5 | | | | | | | | | | | |
| 523 | 3 | RESIDENCE | FL | Copper | 12C | F | 3600 | XBOXF | A | 1 | $ 4.50 |
| 524 | 7 | RESIDENCE | FL | Copper | 12C | D | 100 | 26 | A | 75 | $ 0.91 |
| 525 | 7 | RESIDENCE | FL | Copper | 12C | D | 400 | XBOX | A | 1 | $ 6.87 |
| 526 | 7 | RESIDENCE | FL | Copper | 12C | D | 50 | 26 | A | 86 | $ 1.36 |
| 527 | 1 | RESIDENCE | FL | Copper | 22C | D | 100 | 26 | A | 4,802 | $ 58.16 |
| 528 | 1 | RESIDENCE | FL | Copper | 22C | D | 1200 | 26 | A | 62 | $ 0.51 |
| 529 | 1 | RESIDENCE | FL | Copper | 22C | D | 1500 | 26 | A | 780 | $ 6.29 |
| 530 | 1 | RESIDENCE | FL | Copper | 22C | D | 1500 | 26bt | A | 405 | $ 3.26 |
| 531 | 1 | RESIDENCE | FL | Copper | 22C | D | 1800 | 26 | A | 30 | $ 0.24 |
| 532 | 1 | RESIDENCE | FL | Copper | 22C | D | 1800 | XBOXD | A | 5 | $ 13.45 |
| 533 | 1 | RESIDENCE | FL | Copper | 22C | D | 200 | 26 | A | 5,967 | $ 62.42 |
| 534 | 1 | RESIDENCE | FL | Copper | 22C | D | 25 | 26 | A | 625 | $ 14.31 |
| 535 | 1 | RESIDENCE | FL | Copper | 22C | D | 300 | 26 | A | 2,740 | $ 26.75 |
| 536 | 1 | RESIDENCE | FL | Copper | 22C | D | 400 | 26 | A | 2,596 | $ 24.15 |
| 537 | 1 | RESIDENCE | FL | Copper | 22C | D | 400 | XBOX | A | 2 | $ 8.23 |
| 538 | 1 | RESIDENCE | FL | Copper | 22C | D | 400 | XBOXD | A | 1 | $ 4.11 |
| 539 | 1 | RESIDENCE | FL | Copper | 22C | D | 50 | 26 | A | 507 | $ 8.04 |
| 540 | 1 | RESIDENCE | FL | Copper | 22C | D | 600 | 26 | A | 2,195 | $ 19.90 |
| 541 | 1 | RESIDENCE | FL | Copper | 22C | D | 900 | 26 | A | 2,191 | $ 18.50 |
| 542 | 1 | RESIDENCE | FL | Copper | 22C | F | 100 | 26bt | A | 502 | $ 3.98 |
| 543 | 1 | RESIDENCE | FL | Copper | 22C | F | 1200 | 26 | A | 558 | $ 3.01 |
| 544 | 1 | RESIDENCE | FL | Copper | 22C | F | 1500 | 26 | A | 437 | $ 2.31 |
| 545 | 1 | RESIDENCE | FL | Copper | 22C | F | 1800 | 26 | A | 520 | $ 2.76 |
| 546 | 1 | RESIDENCE | FL | Copper | 22C | F | 1800 | XBOXF | A | 5 | $ 8.81 |
| 547 | 1 | RESIDENCE | FL | Copper | 22C | F | 200 | 26 | A | 741 | $ 5.08 |
| 548 | 1 | RESIDENCE | FL | Copper | 22C | F | 200 | 26bt | A | 576 | $ 3.95 |
| 549 | 1 | RESIDENCE | FL | Copper | 22C | F | 25 | 26bt | A | 743 | $ 11.15 |
| 550 | 1 | RESIDENCE | FL | Copper | 22C | F | 300 | 26bt | A | 764 | $ 4.89 |
| 551 | 1 | RESIDENCE | FL | Copper | 22C | F | 400 | 26 | A | 410 | $ 2.50 |
| 552 | 1 | RESIDENCE | FL | Copper | 22C | F | 400 | 26bt | A | 1,503 | $ 9.16 |
| 553 | 1 | RESIDENCE | FL | Copper | 22C | F | 400 | XBOXF | A | 1 | $ 2.70 |
| 554 | 1 | RESIDENCE | FL | Copper | 22C | F | 50 | 26bt | A | 785 | $ 8.16 |
| 555 | 1 | RESIDENCE | FL | Copper | 22C | F | 600 | 26 | A | 10,225 | $ 60.74 |
| 556 | 1 | RESIDENCE | FL | Copper | 22C | F | 600 | 26bt | A | 50 | $ 0.30 |
| 557 | 1 | RESIDENCE | FL | Copper | 22C | F | 900 | 26 | A | 7,990 | $ 44.20 |
| 558 | 2 | RESIDENCE | FL | Copper | 22C | D | 1800 | XBOXD | A | 1 | $ 2.69 |
| 559 | 2 | RESIDENCE | FL | Copper | 22C | D | 200 | 26 | A | 198 | $ 2.07 |
| 560 | 2 | RESIDENCE | FL | Copper | 22C | D | 900 | 26 | A | 1,489 | $ 12.57 |
| 561 | 2 | RESIDENCE | FL | Copper | 22C | F | 1800 | XBOXF | A | 1 | $ 1.76 |
| 562 | 2 | RESIDENCE | FL | Copper | 22C | F | 200 | 26 | A | 150 | $ 1.03 |
| 563 | 2 | RESIDENCE | FL | Copper | 22C | F | 300 | 26 | A | 208 | $ 1.33 |
| 564 | 2 | RESIDENCE | FL | Copper | 22C | F | 50 | 26bt | A | 25 | $ 0.26 |
| 565 | 2 | RESIDENCE | FL | Copper | 22C | F | 600 | 26bt | A | 225 | $ 1.34 |
| 566 | 3 | RESIDENCE | FL | Copper | 22C | D | 100 | 26 | A | 7,073 | $ 85.67 |
| 567 | 3 | RESIDENCE | FL | Copper | 22C | D | 100 | 26bt | A | 2,265 | $ 27.43 |
| 568 | 3 | RESIDENCE | FL | Copper | 22C | D | 1200 | 26 | A | 345 | $ 2.84 |
| 569 | 3 | RESIDENCE | FL | Copper | 22C | D | 1800 | 26 | A | 30 | $ 0.24 |
| 570 | 3 | RESIDENCE | FL | Copper | 22C | D | 1800 | XBOXD | A | 3 | $ 8.07 |
| 571 | 3 | RESIDENCE | FL | Copper | 22C | D | 200 | 26 | A | 11,836 | $ 123.81 |
| 572 | 3 | RESIDENCE | FL | Copper | 22C | D | 200 | 26bt | A | 2,165 | $ 22.65 |
| 573 | 3 | RESIDENCE | FL | Copper | 22C | D | 25 | 26 | A | 2,793 | $ 63.97 |
| 574 | 3 | RESIDENCE | FL | Copper | 22C | D | 300 | 26 | A | 8,557 | $ 83.54 |
| 575 | 3 | RESIDENCE | FL | Copper | 22C | D | 300 | 26bt | A | 937 | $ 9.15 |
| 576 | 3 | RESIDENCE | FL | Copper | 22C | D | 400 | 26 | A | 4,041 | $ 37.60 |
| 577 | 3 | RESIDENCE | FL | Copper | 22C | D | 400 | 26bt | A | 536 | $ 4.99 |
| 578 | 3 | RESIDENCE | FL | Copper | 22C | D | 400 | XBOXD | A | 2 | $ 8.22 |
| 579 | 3 | RESIDENCE | FL | Copper | 22C | D | 50 | 26 | A | 9,071 | $ 143.83 |
| 580 | 3 | RESIDENCE | FL | Copper | 22C | D | 50 | 26bt | A | 367 | $ 5.82 |
| 581 | 3 | RESIDENCE | FL | Copper | 22C | D | 600 | 26 | A | 4,954 | $ 44.91 |
| 582 | 3 | RESIDENCE | FL | Copper | 22C | D | 600 | XBOXD | A | 1 | $ 3.71 |
| 583 | 3 | RESIDENCE | FL | Copper | 22C | D | 900 | 26 | A | 2,072 | $ 17.49 |
| 584 | 3 | RESIDENCE | FL | Copper | 22C | D | 900 | XBOXD | A | 1 | $ 3.42 |
| 585 | 3 | RESIDENCE | FL | Copper | 22C | F | 1800 | XBOXF | A | 3 | $ 5.29 |
| 586 | 3 | RESIDENCE | FL | Copper | 22C | F | 400 | XBOXF | A | 2 | $ 5.41 |
| 587 | 3 | RESIDENCE | FL | Copper | 22C | F | 600 | XBOXF | A | 1 | $ 2.43 |

| | A | B | C | D | E | F | G | H | I | J | K |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | Field | Feeder/ | | Gauge/ | Plcmt/ | | |
| 4 | Design | COS | State | Category | Code | Distr | Size | Mode | DB | Units | Tot. Mat. |
| 5 | | | | | | | | | | | |
| 588 | 3 | RESIDENCE | FL | Copper | 22C | F | 900 | XBOXF | A | 1 | $ 2.24 |
| 589 | 7 | RESIDENCE | FL | Copper | 22C | D | 400 | 26 | A | 180 | $ 1.67 |
| 590 | 3 | RESIDENCE | FL | Copper | 22C4 | D | 100 | 24 | A | 539 | $ 8.55 |
| 591 | 3 | RESIDENCE | FL | Copper | 22C4 | D | 200 | 24 | A | 8,018 | $ 115.65 |
| 592 | 3 | RESIDENCE | FL | Copper | 22C4 | D | 300 | 24 | A | 7,681 | $ 95.29 |
| 593 | 3 | RESIDENCE | FL | Copper | 22C4 | D | 400 | 24 | A | 37 | $ 0.45 |
| 594 | 3 | RESIDENCE | FL | Copper | 22C4 | D | 50 | 24 | A | 1,853 | $ 36.73 |
| 595 | 7 | RESIDENCE | FL | Fiber | 257C19 | F | n/a | DLC | RT | 2 | $ 28.04 |
| 596 | 7 | RESIDENCE | FL | Fiber | 257C19 | F | n/a | MUX | RT | 2 | $ 8.82 |
| 597 | 7 | RESIDENCE | FL | Fiber | 257C22 | F | n/a | DLC | RT | 2 | $ 62.98 |
| 598 | 7 | RESIDENCE | FL | Fiber | 257C22 | F | n/a | MUX | RT | 2 | $ 84.42 |
| 599 | 7 | RESIDENCE | FL | Fiber | 257C25 | F | n/a | DLC | RT | 2 | $ 78.96 |
| 600 | 7 | RESIDENCE | FL | Fiber | 257C25 | F | n/a | MUX | RT | 2 | $ 11.84 |
| 601 | 3 | RESIDENCE | FL | Fiber | 257C3 | F | n/a | DLC | CO | 117 | $ 1,641.51 |
| 602 | 3 | RESIDENCE | FL | Fiber | 257C3 | F | n/a | MUX | CO | 117 | $ 171.99 |
| 603 | 7 | RESIDENCE | FL | Fiber | 257C3 | F | n/a | MUX | CO | 2 | $ 2.94 |
| 604 | 7 | RESIDENCE | FL | Fiber | 257C3 | F | n/a | DLC | CO | 2 | $ 28.06 |
| 605 | 3 | RESIDENCE | FL | Fiber | 257C37 | F | n/a | DLC | RT | 117 | $ 4,558.32 |
| 606 | 3 | RESIDENCE | FL | Fiber | 257C37 | F | n/a | MUX | RT | 117 | $ 515.97 |
| 607 | 3 | RESIDENCE | FL | Fiber | 257C40 | F | n/a | DLC | RT | 117 | $ 3,684.33 |
| 608 | 3 | RESIDENCE | FL | Fiber | 257C40 | F | n/a | MUX | RT | 117 | $ 4,938.57 |
| 609 | 3 | RESIDENCE | FL | Fiber | 257C43 | F | n/a | DLC | RT | 117 | $ 4,619.16 |
| 610 | 3 | RESIDENCE | FL | Fiber | 257C43 | F | n/a | MUX | RT | 117 | $ 692.64 |
| 611 | 3 | RESIDENCE | FL | Fiber | 257C6 | F | n/a | DLC | CO | 117 | $ 3,596.58 |
| 612 | 3 | RESIDENCE | FL | Fiber | 257C6 | F | n/a | MUX | CO | 117 | $ 1,847.43 |
| 613 | 7 | RESIDENCE | FL | Fiber | 257C6 | F | n/a | DLC | CO | 2 | $ 61.48 |
| 614 | 7 | RESIDENCE | FL | Fiber | 257C6 | F | n/a | MUX | CO | 2 | $ 31.58 |
| 615 | 3 | RESIDENCE | FL | Fiber | 257C9 | F | n/a | DLC | CO | 117 | $ 5,596.11 |
| 616 | 3 | RESIDENCE | FL | Fiber | 257C9 | F | n/a | MUX | CO | 117 | $ 692.64 |
| 617 | 7 | RESIDENCE | FL | Fiber | 257C9 | F | n/a | DLC | CO | 2 | $ 95.66 |
| 618 | 7 | RESIDENCE | FL | Fiber | 257C9 | F | n/a | MUX | CO | 2 | $ 11.84 |
| 619 | 1 | RESIDENCE | FL | Copper | 45C | D | 100 | 26 | B | 9,234 | $ 105.74 |
| 620 | 1 | RESIDENCE | FL | Copper | 45C | D | 100 | 26bt | B | 554 | $ 6.34 |
| 621 | 1 | RESIDENCE | FL | Copper | 45C | D | 1200 | 26 | B | 1,119 | $ 10.92 |
| 622 | 1 | RESIDENCE | FL | Copper | 45C | D | 1200 | XBOXD | B | 7 | $ 24.47 |
| 623 | 1 | RESIDENCE | FL | Copper | 45C | D | 1800 | XBOXD | B | 15 | $ 50.68 |
| 624 | 1 | RESIDENCE | FL | Copper | 45C | D | 200 | 26 | B | 10,093 | $ 105.58 |
| 625 | 1 | RESIDENCE | FL | Copper | 45C | D | 25 | 26 | B | 2,323 | $ 45.02 |
| 626 | 1 | RESIDENCE | FL | Copper | 45C | D | 25 | 26bt | B | 806 | $ 15.62 |
| 627 | 1 | RESIDENCE | FL | Copper | 45C | D | 2700 | XBOXD | B | 14 | $ 41.06 |
| 628 | 1 | RESIDENCE | FL | Copper | 45C | D | 300 | 26 | B | 1,782 | $ 17.27 |
| 629 | 1 | RESIDENCE | FL | Copper | 45C | D | 300 | 26bt | B | 120 | $ 1.16 |
| 630 | 1 | RESIDENCE | FL | Copper | 45C | D | 3600 | XBOXD | B | 1 | $ 3.21 |
| 631 | 1 | RESIDENCE | FL | Copper | 45C | D | 400 | 26 | B | 2,954 | $ 28.46 |
| 632 | 1 | RESIDENCE | FL | Copper | 45C | D | 400 | 26bt | B | 349 | $ 3.36 |
| 633 | 1 | RESIDENCE | FL | Copper | 45C | D | 50 | 26 | B | 4,040 | $ 56.94 |
| 634 | 1 | RESIDENCE | FL | Copper | 45C | D | 50 | 26bt | B | 69 | $ 0.97 |
| 635 | 1 | RESIDENCE | FL | Copper | 45C | D | 600 | 26 | B | 3,229 | $ 32.71 |
| 636 | 1 | RESIDENCE | FL | Copper | 45C | D | 600 | 26bt | B | 1,722 | $ 17.44 |
| 637 | 1 | RESIDENCE | FL | Copper | 45C | D | 600 | XBOXD | B | 1 | $ 5.35 |
| 638 | 1 | RESIDENCE | FL | Copper | 45C | D | 900 | 26 | B | 1,859 | $ 18.19 |
| 639 | 1 | RESIDENCE | FL | Copper | 45C | F | 100 | 26 | B | 497 | $ 3.73 |
| 640 | 1 | RESIDENCE | FL | Copper | 45C | F | 100 | 26bt | B | 1,303 | $ 9.78 |
| 641 | 1 | RESIDENCE | FL | Copper | 45C | F | 1200 | 26 | B | 9,125 | $ 58.38 |
| 642 | 1 | RESIDENCE | FL | Copper | 45C | F | 1200 | XBOXF | B | 7 | $ 16.04 |
| 643 | 1 | RESIDENCE | FL | Copper | 45C | F | 1500 | 26 | B | 847 | $ 4.91 |
| 644 | 1 | RESIDENCE | FL | Copper | 45C | F | 1500 | 26bt | B | 120 | $ 0.70 |
| 645 | 1 | RESIDENCE | FL | Copper | 45C | F | 1800 | XBOXF | B | 15 | $ 33.21 |
| 646 | 1 | RESIDENCE | FL | Copper | 45C | F | 200 | 26 | B | 57 | $ 0.39 |
| 647 | 1 | RESIDENCE | FL | Copper | 45C | F | 200 | 26bt | B | 360 | $ 2.47 |
| 648 | 1 | RESIDENCE | FL | Copper | 45C | F | 2400 | 26 | B | 994 | $ 5.49 |
| 649 | 1 | RESIDENCE | FL | Copper | 45C | F | 25 | 26 | B | 10 | $ 0.13 |
| 650 | 1 | RESIDENCE | FL | Copper | 45C | F | 25 | 26bt | B | 1,137 | $ 14.44 |
| 651 | 1 | RESIDENCE | FL | Copper | 45C | F | 2700 | XBOXF | B | 14 | $ 26.91 |
| 652 | 1 | RESIDENCE | FL | Copper | 45C | F | 300 | 26 | B | 2,018 | $ 12.81 |

| | A | B | C | D | E | F | G | H | I | J | K |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | Field | Feeder/ | | Gauge/ | Plcmt/ | | |
| 4 | Design | COS | State | Category | Code | Distr | Size | Mode | DB | Units | Tot. Mat. |
| 5 | | | | | | | | | | | |
| 653 | 1 | RESIDENCE | FL | Copper | 45C | F | 300 | 26bt | B | 946 | $ 6.01 |
| 654 | 1 | RESIDENCE | FL | Copper | 45C | F | 3600 | XBOXF | B | 1 | $ 2.11 |
| 655 | 1 | RESIDENCE | FL | Copper | 45C | F | 400 | 26 | B | 6,178 | $ 39.00 |
| 656 | 1 | RESIDENCE | FL | Copper | 45C | F | 400 | 26bt | B | 1,300 | $ 8.21 |
| 657 | 1 | RESIDENCE | FL | Copper | 45C | F | 50 | 26bt | B | 4,406 | $ 40.69 |
| 658 | 1 | RESIDENCE | FL | Copper | 45C | F | 600 | 26 | B | 30,261 | $ 200.87 |
| 659 | 1 | RESIDENCE | FL | Copper | 45C | F | 600 | 26bt | B | 2,280 | $ 15.13 |
| 660 | 1 | RESIDENCE | FL | Copper | 45C | F | 600 | XBOXF | B | 1 | $ 3.51 |
| 661 | 1 | RESIDENCE | FL | Copper | 45C | F | 900 | 26 | B | 12,353 | $ 70.51 |
| 662 | 1 | RESIDENCE | FL | Copper | 45C | F | 900 | 26bt | B | 704 | $ 4.02 |
| 663 | 2 | RESIDENCE | FL | Copper | 45C | D | 1200 | 26 | B | 245 | $ 2.39 |
| 664 | 2 | RESIDENCE | FL | Copper | 45C | D | 200 | 26 | B | 98 | $ 1.03 |
| 665 | 2 | RESIDENCE | FL | Copper | 45C | D | 2700 | XBOXD | B | 3 | $ 8.80 |
| 666 | 2 | RESIDENCE | FL | Copper | 45C | D | 300 | 26 | B | 287 | $ 2.78 |
| 667 | 2 | RESIDENCE | FL | Copper | 45C | D | 600 | 26 | B | 126 | $ 1.28 |
| 668 | 2 | RESIDENCE | FL | Copper | 45C | D | 900 | 26 | B | 60 | $ 0.52 |
| 669 | 2 | RESIDENCE | FL | Copper | 45C | F | 200 | 26 | B | 50 | $ 0.34 |
| 670 | 2 | RESIDENCE | FL | Copper | 45C | F | 2700 | XBOXF | B | 3 | $ 5.77 |
| 671 | 2 | RESIDENCE | FL | Copper | 45C | F | 300 | 26 | B | 201 | $ 1.28 |
| 672 | 2 | RESIDENCE | FL | Copper | 45C | F | 400 | 26bt | B | 10 | $ 0.06 |
| 673 | 2 | RESIDENCE | FL | Copper | 45C | F | 50 | 26bt | B | 1,553 | $ 14.34 |
| 674 | 2 | RESIDENCE | FL | Copper | 45C | F | 600 | 26 | B | 2,196 | $ 14.58 |
| 675 | 2 | RESIDENCE | FL | Copper | 45C | F | 600 | 26bt | B | 780 | $ 5.18 |
| 676 | 2 | RESIDENCE | FL | Copper | 45C | F | 900 | 26 | B | 825 | $ 4.71 |
| 677 | 2 | RESIDENCE | FL | Copper | 45C | F | 900 | 26bt | B | 744 | $ 4.25 |
| 678 | 3 | RESIDENCE | FL | Copper | 45C | D | 100 | 26 | B | 30,569 | $ 350.05 |
| 679 | 3 | RESIDENCE | FL | Copper | 45C | D | 100 | 26bt | B | 4,521 | $ 51.77 |
| 680 | 3 | RESIDENCE | FL | Copper | 45C | D | 1200 | 26 | B | 2,070 | $ 20.21 |
| 681 | 3 | RESIDENCE | FL | Copper | 45C | D | 1200 | 26bt | B | 132 | $ 1.29 |
| 682 | 3 | RESIDENCE | FL | Copper | 45C | D | 1200 | XBOXD | B | 10 | $ 34.96 |
| 683 | 3 | RESIDENCE | FL | Copper | 45C | D | 1500 | 26 | B | 75 | $ 0.66 |
| 684 | 3 | RESIDENCE | FL | Copper | 45C | D | 1500 | XBOXD | B | 2 | $ 8.41 |
| 685 | 3 | RESIDENCE | FL | Copper | 45C | D | 1800 | 26bt | B | 45 | $ 0.39 |
| 686 | 3 | RESIDENCE | FL | Copper | 45C | D | 1800 | XBOXD | B | 43 | $ 145.27 |
| 687 | 3 | RESIDENCE | FL | Copper | 45C | D | 200 | 26 | B | 42,857 | $ 448.29 |
| 688 | 3 | RESIDENCE | FL | Copper | 45C | D | 200 | 26bt | B | 2,415 | $ 25.26 |
| 689 | 3 | RESIDENCE | FL | Copper | 45C | D | 400 | XBOX | B | 2 | $ 9.96 |
| 690 | 3 | RESIDENCE | FL | Copper | 45C | D | 25 | 26 | B | 14,902 | $ 288.79 |
| 691 | 3 | RESIDENCE | FL | Copper | 45C | D | 25 | 26bt | B | 2,892 | $ 56.04 |
| 692 | 3 | RESIDENCE | FL | Copper | 45C | D | 2700 | XBOXD | B | 38 | $ 111.46 |
| 693 | 3 | RESIDENCE | FL | Copper | 45C | D | 300 | 26 | B | 21,358 | $ 206.95 |
| 694 | 3 | RESIDENCE | FL | Copper | 45C | D | 300 | 26bt | B | 1,201 | $ 11.64 |
| 695 | 3 | RESIDENCE | FL | Copper | 45C | D | 3600 | XBOXD | B | 1 | $ 3.21 |
| 696 | 3 | RESIDENCE | FL | Copper | 45C | D | 400 | 26 | B | 23,234 | $ 223.85 |
| 697 | 3 | RESIDENCE | FL | Copper | 45C | D | 400 | 26bt | B | 926 | $ 8.92 |
| 698 | 3 | RESIDENCE | FL | Copper | 45C | D | 400 | XBOXD | B | 1 | $ 4.97 |
| 699 | 3 | RESIDENCE | FL | Copper | 45C | D | 50 | 26 | B | 25,967 | $ 365.97 |
| 700 | 3 | RESIDENCE | FL | Copper | 45C | D | 50 | 26bt | B | 4,363 | $ 61.49 |
| 701 | 3 | RESIDENCE | FL | Copper | 45C | D | 600 | 26 | B | 17,623 | $ 178.52 |
| 702 | 3 | RESIDENCE | FL | Copper | 45C | D | 600 | 26bt | B | 2,161 | $ 21.89 |
| 703 | 3 | RESIDENCE | FL | Copper | 45C | D | 600 | XBOXD | B | 4 | $ 21.40 |
| 704 | 3 | RESIDENCE | FL | Copper | 45C | D | 900 | 26 | B | 8,109 | $ 70.64 |
| 705 | 3 | RESIDENCE | FL | Copper | 45C | D | 900 | 26bt | B | 1,517 | $ 13.21 |
| 706 | 3 | RESIDENCE | FL | Copper | 45C | D | 900 | XBOXD | B | 6 | $ 23.30 |
| 707 | 3 | RESIDENCE | FL | Copper | 45C | F | 1200 | XBOXF | B | 10 | $ 22.91 |
| 708 | 3 | RESIDENCE | FL | Copper | 45C | F | 1500 | XBOXF | B | 2 | $ 4.20 |
| 709 | 3 | RESIDENCE | FL | Copper | 45C | F | 1800 | XBOXF | B | 43 | $ 95.19 |
| 710 | 3 | RESIDENCE | FL | Copper | 45C | F | 2700 | XBOX | B | 1 | $ 1.92 |
| 711 | 3 | RESIDENCE | FL | Copper | 45C | F | 2700 | XBOXF | B | 38 | $ 73.03 |
| 712 | 3 | RESIDENCE | FL | Copper | 45C | F | 3600 | XBOXF | B | 1 | $ 2.11 |
| 713 | 3 | RESIDENCE | FL | Copper | 45C | F | 400 | XBOXF | B | 1 | $ 3.27 |
| 714 | 3 | RESIDENCE | FL | Copper | 45C | F | 600 | XBOXF | B | 4 | $ 14.02 |
| 715 | 3 | RESIDENCE | FL | Copper | 45C | F | 900 | XBOXF | B | 6 | $ 15.27 |
| 716 | 7 | RESIDENCE | FL | Copper | 45C | D | 100 | 26 | B | 15 | $ 0.17 |
| 717 | 7 | RESIDENCE | FL | Copper | 45C | D | 1800 | XBOXD | B | 2 | $ 6.76 |

| | A | B | C | D | E | F | G | H | I | J | K |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | Field | Feeder/ | | Gauge/ | Plcmt/ | | |
| 4 | Design | COS | State | Category | Code | Distr | Size | Mode | DB | Units | Tot. Mat. |
| 5 | | | | | | | | | | | |
| 718 | 7 | RESIDENCE | FL | Copper | 45C | D | 200 | 26 | B | 20 | $ 0.21 |
| 719 | 7 | RESIDENCE | FL | Copper | 45C | D | 300 | 26 | B | 419 | $ 4.06 |
| 720 | 7 | RESIDENCE | FL | Copper | 45C | D | 50 | 26 | B | 20 | $ 0.28 |
| 721 | 7 | RESIDENCE | FL | Copper | 45C | D | 600 | 26 | B | 16 | $ 0.16 |
| 722 | 7 | RESIDENCE | FL | Copper | 45C | F | 1800 | XBOXF | B | 2 | $ 4.43 |
| 723 | 3 | RESIDENCE | FL | Copper | 45C4 | D | 100 | 24 | B | 10,050 | $ 137.22 |
| 724 | 3 | RESIDENCE | FL | Copper | 45C4 | D | 200 | 24 | B | 265 | $ 3.41 |
| 725 | 3 | RESIDENCE | FL | Copper | 45C4 | D | 25 | 24 | B | 108 | $ 2.00 |
| 726 | 3 | RESIDENCE | FL | Copper | 45C4 | D | 300 | 24 | B | 2,325 | $ 30.55 |
| 727 | 3 | RESIDENCE | FL | Copper | 45C4 | D | 400 | 24 | B | 2,000 | $ 24.55 |
| 728 | 3 | RESIDENCE | FL | Copper | 45C4 | D | 50 | 24 | B | 1,651 | $ 25.45 |
| 729 | 3 | RESIDENCE | FL | Copper | 45C4 | D | 600 | 24 | B | 365 | $ 4.33 |
| 730 | 3 | RESIDENCE | FL | Copper | 45C4 | D | 900 | 24 | B | 16 | $ 0.19 |
| 731 | 1 | RESIDENCE | FL | Copper | 52C | F | 1200 | 26bt | R | 630 | $ 3.39 |
| 732 | 1 | RESIDENCE | FL | Copper | 52C | F | 300 | 26bt | R | 210 | $ 1.34 |
| 733 | 1 | RESIDENCE | FL | Copper | 52C | F | 400 | 26bt | R | 425 | $ 2.59 |
| 734 | 2 | RESIDENCE | FL | Copper | 52C | D | 1200 | 26 | R | 300 | $ 2.47 |
| 735 | 2 | RESIDENCE | FL | Copper | 52C | D | 200 | 26 | R | 105 | $ 1.10 |
| 736 | 2 | RESIDENCE | FL | Copper | 52C | D | 600 | 26 | R | 175 | $ 2.09 |
| 737 | 2 | RESIDENCE | FL | Copper | 52C | F | 600 | 26 | R | 100 | $ 0.78 |
| 738 | 3 | RESIDENCE | FL | Copper | 52C | D | 100 | 26 | R | 15 | $ 0.18 |
| 739 | 3 | RESIDENCE | FL | Copper | 52C | D | 300 | 26 | R | 170 | $ 1.66 |
| 740 | 1 | RESIDENCE | FL | Copper | 5C | D | 1500 | 26 | U | 390 | $ 3.09 |
| 741 | 1 | RESIDENCE | FL | Copper | 5C | D | 900 | 26bt | U | 524 | $ 4.35 |
| 742 | 1 | RESIDENCE | FL | Copper | 5C | F | 1200 | 26 | U | 4,248 | $ 22.53 |
| 743 | 1 | RESIDENCE | FL | Copper | 5C | F | 1200 | 26bt | U | 1,919 | $ 10.18 |
| 744 | 1 | RESIDENCE | FL | Copper | 5C | F | 1500 | 26 | U | 55,413 | $ 287.33 |
| 745 | 1 | RESIDENCE | FL | Copper | 5C | F | 1500 | 26bt | U | 973 | $ 5.05 |
| 746 | 1 | RESIDENCE | FL | Copper | 5C | F | 1800 | 26 | U | 8,328 | $ 42.26 |
| 747 | 1 | RESIDENCE | FL | Copper | 5C | F | 1800 | 26bt | U | 448 | $ 2.27 |
| 748 | 1 | RESIDENCE | FL | Copper | 5C | F | 2100 | 26 | U | 31,834 | $ 159.90 |
| 749 | 1 | RESIDENCE | FL | Copper | 5C | F | 2100 | 26bt | U | 2,024 | $ 10.17 |
| 750 | 1 | RESIDENCE | FL | Copper | 5C | F | 2400 | 26 | U | 15,486 | $ 77.09 |
| 751 | 1 | RESIDENCE | FL | Copper | 5C | F | 2400 | 26bt | U | 412 | $ 2.05 |
| 752 | 1 | RESIDENCE | FL | Copper | 5C | F | 2700 | 26 | U | 59,480 | $ 295.95 |
| 753 | 1 | RESIDENCE | FL | Copper | 5C | F | 2700 | 26bt | U | 5,444 | $ 27.09 |
| 754 | 1 | RESIDENCE | FL | Copper | 5C | F | 600 | 26 | U | 3,366 | $ 18.38 |
| 755 | 1 | RESIDENCE | FL | Copper | 5C | F | 600 | 26bt | U | 40 | $ 0.22 |
| 756 | 1 | RESIDENCE | FL | Copper | 5C | F | 3000 | 26 | U | 760 | $ 3.74 |
| 757 | 1 | RESIDENCE | FL | Copper | 5C | F | 3600 | 26 | U | 22,847 | $ 111.08 |
| 758 | 1 | RESIDENCE | FL | Copper | 5C | F | 600 | 26 | U | 1,152 | $ 6.29 |
| 759 | 1 | RESIDENCE | FL | Copper | 5C | F | 600 | 26 | U | 13,206 | $ 72.10 |
| 760 | 1 | RESIDENCE | FL | Copper | 5C | F | 600 | 26bt | U | 715 | $ 3.90 |
| 761 | 1 | RESIDENCE | FL | Copper | 5C | F | 900 | 26 | U | 7,904 | $ 42.96 |
| 762 | 1 | RESIDENCE | FL | Copper | 5C | F | 900 | 26bt | U | 2,112 | $ 11.48 |
| 763 | 2 | RESIDENCE | FL | Copper | 5C | D | 600 | 26 | U | 225 | $ 1.87 |
| 764 | 2 | RESIDENCE | FL | Copper | 5C | F | 1200 | 26 | U | 2,270 | $ 12.04 |
| 765 | 2 | RESIDENCE | FL | Copper | 5C | F | 1200 | 26bt | U | 740 | $ 3.92 |
| 766 | 2 | RESIDENCE | FL | Copper | 5C | F | 1500 | 26 | U | 10,356 | $ 53.70 |
| 767 | 2 | RESIDENCE | FL | Copper | 5C | F | 1500 | 26bt | U | 772 | $ 4.00 |
| 768 | 2 | RESIDENCE | FL | Copper | 5C | F | 1800 | 26 | U | 5,072 | $ 25.74 |
| 769 | 2 | RESIDENCE | FL | Copper | 5C | F | 1800 | 26bt | U | 761 | $ 3.86 |
| 770 | 2 | RESIDENCE | FL | Copper | 5C | F | 2400 | 26 | U | 12,598 | $ 62.72 |
| 771 | 2 | RESIDENCE | FL | Copper | 5C | F | 2400 | 26bt | U | 2,759 | $ 13.74 |
| 772 | 2 | RESIDENCE | FL | Copper | 5C | F | 2700 | 26 | U | 13,122 | $ 65.29 |
| 773 | 2 | RESIDENCE | FL | Copper | 5C | F | 2700 | 26bt | U | 2,360 | $ 11.74 |
| 774 | 2 | RESIDENCE | FL | Copper | 5C | F | 3600 | 26 | U | 2,787 | $ 13.55 |
| 775 | 2 | RESIDENCE | FL | Copper | 5C | F | 600 | 26 | U | 10 | $ 0.05 |
| 776 | 2 | RESIDENCE | FL | Copper | 5C | F | 600 | 26bt | U | 65 | $ 0.35 |
| 777 | 2 | RESIDENCE | FL | Copper | 5C | F | 900 | 26 | U | 1,731 | $ 9.41 |
| 778 | 2 | RESIDENCE | FL | Copper | 5C | F | 900 | 26bt | U | 792 | $ 4.30 |
| 779 | 3 | RESIDENCE | FL | Copper | 5C | D | 1200 | 26bt | U | 45 | $ 0.36 |
| 780 | 3 | RESIDENCE | FL | Copper | 5C | D | 1500 | 26bt | U | 20 | $ 0.16 |
| 781 | 3 | RESIDENCE | FL | Copper | 5C | D | 1800 | 26bt | U | 852 | $ 6.60 |
| 782 | 3 | RESIDENCE | FL | Copper | 5C | D | 600 | 26 | U | 20 | $ 0.17 |

| | A | B | C | D | E | F | G | H | I | J | K |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | | | | | Field | Feeder/ | | Gauge/ | Plcmt/ | | |
| 4 | Design | COS | State | Category | Code | Distr | Size | Mode | DB | Units | Tot. Mat. |
| 5 | | | | | | | | | | | |
| 783 | 3 | RESIDENCE | FL | Copper | 5C | D | 600 | 26bt | U | 200 | $ 1.67 |
| 784 | 3 | RESIDENCE | FL | Copper | 5C | D | 600 | 26bt | U | 2,010 | $ 16.75 |
| 785 | 3 | RESIDENCE | FL | Copper | 5C | D | 900 | 26 | U | 710 | $ 5.89 |
| 786 | 3 | RESIDENCE | FL | Copper | 5C | D | 900 | 26bt | U | 20 | $ 0.17 |
| 787 | 3 | RESIDENCE | FL | Copper | 5C | F | 1500 | 26 | U | 15 | $ 0.08 |
| 788 | 3 | RESIDENCE | FL | Copper | 5C4 | D | 600 | 24 | U | 1,928 | $ 22.22 |
| 789 | 1 | RESIDENCE | FL | Copper | 6C | F | 1800 | 26 | B | 1,592 | $ 9.14 |
| 790 | 3 | RESIDENCE | FL | Fiber | 812C | F | 72 | Sgl | .40db | 12 | $ 0.01 |
| 791 | 3 | RESIDENCE | FL | Fiber | 822C | F | 144 | Sgl | .40db | 1,020 | $ 0.23 |
| 792 | 3 | RESIDENCE | FL | Fiber | 822C | F | 12 | Sgl | .40db | 13,439 | $ 4.96 |
| 793 | 3 | RESIDENCE | FL | Fiber | 822C | F | 144 | Sgl | .40db | 1,100 | $ 0.25 |
| 794 | 3 | RESIDENCE | FL | Fiber | 822C | F | 24 | Sgl | .40db | 10,850 | $ 3.02 |
| 795 | 3 | RESIDENCE | FL | Fiber | 822C | F | 216 | Sgl | .40db | 12,792 | $ 2.84 |
| 796 | 3 | RESIDENCE | FL | Fiber | 822C | F | 24 | Sgl | .40db | 28,415 | $ 7.91 |
| 797 | 3 | RESIDENCE | FL | Fiber | 822C | F | 36 | Sgl | .40db | 13,001 | $ 3.04 |
| 798 | 3 | RESIDENCE | FL | Fiber | 822C | F | 36 | Sgl | .40db | 52,186 | $ 12.18 |
| 799 | 3 | RESIDENCE | FL | Fiber | 822C | F | 48 | Sgl | .40db | 23,576 | $ 5.90 |
| 800 | 3 | RESIDENCE | FL | Fiber | 822C | F | 12 | Sgl | .40db | 5,283 | $ 1.95 |
| 801 | 3 | RESIDENCE | FL | Fiber | 822C | F | 72 | Sgl | .40db | 6,000 | $ 1.44 |
| 802 | 3 | RESIDENCE | FL | Fiber | 822C | F | 72 | Sgl | .40db | 10,013 | $ 2.40 |
| 803 | 3 | RESIDENCE | FL | Fiber | 822C | F | 96 | Sgl | .40db | 220 | $ 0.05 |
| 804 | 3 | RESIDENCE | FL | Fiber | 845C | F | 12 | Sgl | .40db | 149,160 | $ 55.06 |
| 805 | 3 | RESIDENCE | FL | Fiber | 845C | F | 24 | Sgl | .40db | 3,332 | $ 0.93 |
| 806 | 3 | RESIDENCE | FL | Fiber | 845C | F | 216 | Sgl | .40db | 3,897 | $ 0.86 |
| 807 | 3 | RESIDENCE | FL | Fiber | 845C | F | 216 | Sgl | .40db | 2,021 | $ 0.45 |
| 808 | 3 | RESIDENCE | FL | Fiber | 845C | F | 24 | Sgl | .40db | 83,981 | $ 23.38 |
| 809 | 3 | RESIDENCE | FL | Fiber | 845C | F | 36 | Sgl | .40db | 454,033 | $ 106.05 |
| 810 | 3 | RESIDENCE | FL | Fiber | 845C | F | 36 | Sgl | .40db | 38,671 | $ 9.03 |
| 811 | 3 | RESIDENCE | FL | Fiber | 845C | F | 48 | Sgl | .40db | 14,075 | $ 3.52 |
| 812 | 3 | RESIDENCE | FL | Fiber | 845C | F | 12 | Sgl | .40db | 10,351 | $ 3.82 |
| 813 | 3 | RESIDENCE | FL | Fiber | 845C | F | 72 | Sgl | .40db | 20,374 | $ 4.89 |
| 814 | 3 | RESIDENCE | FL | Fiber | 845C | F | 72 | Sgl | .40db | 16,998 | $ 4.08 |
| 815 | 3 | RESIDENCE | FL | Fiber | 845C | F | 96 | Sgl | .40db | 6,161 | $ 1.43 |
| 816 | 3 | RESIDENCE | FL | Fiber | 845C | F | 96 | Sgl | .40db | 383 | $ 0.09 |
| 817 | 7 | RESIDENCE | FL | Fiber | 845C | F | 36 | Sgl | .40db | 1,917 | $ 0.45 |
| 818 | 3 | RESIDENCE | FL | Fiber | 85C | F | 12 | Sgl | .40db | 50,329 | $ 18.58 |
| 819 | 3 | RESIDENCE | FL | Fiber | 85C | F | 144 | Sgl | .40db | 11,294 | $ 2.53 |
| 820 | 3 | RESIDENCE | FL | Fiber | 85C | F | 144 | Sgl | .40db | 26,907 | $ 6.03 |
| 821 | 3 | RESIDENCE | FL | Fiber | 85C | F | 144 | Sgl | .40db | 52,500 | $ 11.77 |
| 822 | 3 | RESIDENCE | FL | Fiber | 85C | F | 24 | Sgl | .40db | 48,373 | $ 13.47 |
| 823 | 3 | RESIDENCE | FL | Fiber | 85C | F | 216 | Sgl | .40db | 15,067 | $ 3.34 |
| 824 | 3 | RESIDENCE | FL | Fiber | 85C | F | 216 | Sgl | .40db | 3,847 | $ 0.85 |
| 825 | 3 | RESIDENCE | FL | Fiber | 85C | F | 216 | Sgl | .40db | 54,803 | $ 12.15 |
| 826 | 3 | RESIDENCE | FL | Fiber | 85C | F | 24 | Sgl | .40db | 116,034 | $ 32.30 |
| 827 | 3 | RESIDENCE | FL | Fiber | 85C | F | 36 | Sgl | .40db | 22,740 | $ 5.31 |
| 828 | 3 | RESIDENCE | FL | Fiber | 85C | F | 36 | Sgl | .40db | 24,084 | $ 5.63 |
| 829 | 3 | RESIDENCE | FL | Fiber | 85C | F | 36 | Sgl | .40db | 103,203 | $ 24.10 |
| 830 | 3 | RESIDENCE | FL | Fiber | 85C | F | 48 | Sgl | .40db | 160,315 | $ 40.12 |
| 831 | 3 | RESIDENCE | FL | Fiber | 85C | F | 12 | Sgl | .40db | 21,406 | $ 7.90 |
| 832 | 3 | RESIDENCE | FL | Fiber | 85C | F | 72 | Sgl | .40db | 1,051,483 | $ 252.17 |
| 833 | 3 | RESIDENCE | FL | Fiber | 85C | F | 72 | Sgl | .40db | 91,173 | $ 21.87 |
| 834 | 3 | RESIDENCE | FL | Fiber | 85C | F | 96 | Sgl | .40db | 49,416 | $ 11.48 |
| 835 | 3 | RESIDENCE | FL | Fiber | 85C | F | 96 | Sgl | .40db | 45,962 | $ 10.68 |
| 836 | 7 | RESIDENCE | FL | Fiber | 85C | F | 72 | Sgl | .40db | 39,809 | $ 9.55 |
| 837 | 3 | RESIDENCE | FL | Fiber | 86C | F | 36 | Sgl | .40db | 1,008 | $ 0.24 |

| | A | B | C | D | E | F | G | H | I |
|---|---|---|---|---|---|---|---|---|---|
| 1 | CABLE MATERIAL TABLE | | | | | | | | |
| 2 | | | | | | | | | |
| 3 | | Field | | Picmt/ | | Discount | Adjusted | Adjusted | |
| 4 | Description | Code | Size | DB | Material | Factor | Material | Material Def | Reference |
| 5 | | | | | | | | | |
| 6 | Copper Building Entrance Cable | 12C | 25 | A | $ 0.27 | 0.9408 | $ 0.26 | $ 0.26 | [Mattable.xls]Material Table!$G$7 |
| 7 | Copper Building Entrance Cable | 12C | 50 | A | $ 0.39 | 0.9408 | $ 0.36 | $ 0.36 | [Mattable.xls]Material Table!$G$8 |
| 8 | Copper Building Entrance Cable | 12C | 100 | A | $ 0.59 | 0.9408 | $ 0.55 | $ 0.55 | [Mattable.xls]Material Table!$G$9 |
| 9 | Copper Building Entrance Cable | 12C | 150 | A | $ 1.14 | 0.9408 | $ 1.07 | $ 1.07 | [Mattable.xls]Material Table!$G$10 |
| 10 | Copper Building Entrance Cable | 12C | 200 | A | $ 1.01 | 0.9408 | $ 0.95 | $ 0.95 | [Mattable.xls]Material Table!$G$11 |
| 11 | Copper Building Entrance Cable | 12C | 300 | A | $ 1.41 | 0.9408 | $ 1.33 | $ 1.33 | [Mattable.xls]Material Table!$G$12 |
| 12 | Copper Building Entrance Cable | 12C | 400 | A | $ 1.80 | 0.9408 | $ 1.69 | $ 1.69 | [Mattable.xls]Material Table!$G$13 |
| 13 | Copper Building Entrance Cable | 12C | 600 | A | $ 3.46 | 0.9408 | $ 3.26 | $ 3.26 | [Mattable.xls]Material Table!$G$14 |
| 14 | Copper Building Entrance Cable | 12C | 900 | A | $ 3.67 | 0.9408 | $ 3.45 | $ 3.45 | [Mattable.xls]Material Table!$G$15 |
| 15 | Copper Building Entrance Cable | 12C | 1200 | A | $ 4.77 | 0.9408 | $ 4.48 | $ 4.48 | [Mattable.xls]Material Table!$G$16 |
| 16 | Copper Building Entrance Cable | 12C | 1500 | A | $ 5.84 | 0.9408 | $ 5.49 | $ 5.49 | [Mattable.xls]Material Table!$G$17 |
| 17 | Copper Building Entrance Cable | 12C | 1800 | A | $ 10.19 | 0.9408 | $ 9.59 | $ 9.59 | [Mattable.xls]Material Table!$G$18 |
| 18 | Copper Building Entrance Cable | 12C | 2100 | A | $ 7.66 | 0.9408 | $ 7.20 | $ 7.20 | [Mattable.xls]Material Table!$G$19 |
| 19 | Copper Building Entrance Cable | 12C | 2400 | A | $ 13.53 | 0.9408 | $ 12.72 | $ 12.72 | [Mattable.xls]Material Table!$G$20 |
| 20 | Copper Building Entrance Cable | 12C | 2700 | A | $ 15.64 | 0.9408 | $ 14.72 | $ 14.72 | [Mattable.xls]Material Table!$G$21 |
| 21 | Copper Building Entrance Cable | 12C | 3000 | A | $ 17.10 | 0.9408 | $ 16.09 | $ 16.09 | [Mattable.xls]Material Table!$G$22 |
| 22 | Copper Building Entrance Cable | 12C4 | 25 | A | $ 0.37 | 0.9408 | $ 0.35 | $ 0.35 | [Mattable.xls]Material Table!$G$23 |
| 23 | Copper Building Entrance Cable | 12C4 | 50 | A | $ 0.54 | 0.9408 | $ 0.51 | $ 0.51 | [Mattable.xls]Material Table!$G$24 |
| 24 | Copper Building Entrance Cable | 12C4 | 100 | A | $ 1.06 | 0.9408 | $ 1.00 | $ 1.00 | [Mattable.xls]Material Table!$G$25 |
| 25 | Copper Building Entrance Cable | 12C4 | 200 | A | $ 1.66 | 0.9408 | $ 1.56 | $ 1.56 | [Mattable.xls]Material Table!$G$26 |
| 26 | Copper Building Entrance Cable | 12C4 | 300 | A | $ 2.57 | 0.9408 | $ 2.42 | $ 2.42 | [Mattable.xls]Material Table!$G$27 |
| 27 | Copper Building Entrance Cable | 12C4 | 400 | A | $ 3.06 | 0.9408 | $ 2.88 | $ 2.88 | [Mattable.xls]Material Table!$G$28 |
| 28 | Copper Building Entrance Cable | 12C4 | 600 | A | $ 4.48 | 0.9408 | $ 4.22 | $ 4.22 | [Mattable.xls]Material Table!$G$29 |
| 29 | Copper Building Entrance Cable | 12C4 | 900 | A | $ 6.65 | 0.9408 | $ 6.26 | $ 6.26 | [Mattable.xls]Material Table!$G$30 |
| 30 | Copper Building Entrance Cable | 12C4 | 1200 | A | $ 8.69 | 0.9408 | $ 8.18 | $ 8.18 | [Mattable.xls]Material Table!$G$31 |
| 31 | Copper Building Entrance Cable | 12C4 | 1500 | A | $ 10.79 | 0.9408 | $ 10.15 | $ 10.15 | [Mattable.xls]Material Table!$G$32 |
| 32 | Copper Building Entrance Cable | 12C4 | 1800 | A | $ 12.89 | 0.9408 | $ 12.13 | $ 12.13 | [Mattable.xls]Material Table!$G$33 |
| 33 | Aerial Copper Cable | 22C | 25 | A | $ 0.27 | 0.9408 | $ 0.26 | $ 0.26 | [Mattable.xls]Material Table!$G$34 |
| 34 | Aerial Copper Cable | 22C | 50 | A | $ 0.39 | 0.9408 | $ 0.36 | $ 0.36 | [Mattable.xls]Material Table!$G$35 |
| 35 | Aerial Copper Cable | 22C | 100 | A | $ 0.59 | 0.9408 | $ 0.55 | $ 0.55 | [Mattable.xls]Material Table!$G$36 |
| 36 | Aerial Copper Cable | 22C | 150 | A | $ 1.14 | 0.9408 | $ 1.07 | $ 1.07 | [Mattable.xls]Material Table!$G$37 |
| 37 | Aerial Copper Cable | 22C | 200 | A | $ 1.01 | 0.9408 | $ 0.95 | $ 0.95 | [Mattable.xls]Material Table!$G$38 |
| 38 | Aerial Copper Cable | 22C | 300 | A | $ 1.41 | 0.9408 | $ 1.33 | $ 1.33 | [Mattable.xls]Material Table!$G$39 |
| 39 | Aerial Copper Cable | 22C | 400 | A | $ 1.80 | 0.9408 | $ 1.69 | $ 1.69 | [Mattable.xls]Material Table!$G$40 |
| 40 | Aerial Copper Cable | 22C | 600 | A | $ 2.63 | 0.9408 | $ 2.47 | $ 2.47 | [Mattable.xls]Material Table!$G$41 |
| 41 | Aerial Copper Cable | 22C | 900 | A | $ 3.67 | 0.9408 | $ 3.45 | $ 3.45 | [Mattable.xls]Material Table!$G$42 |
| 42 | Aerial Copper Cable | 22C | 1200 | A | $ 4.77 | 0.9408 | $ 4.48 | $ 4.48 | [Mattable.xls]Material Table!$G$43 |
| 43 | Aerial Copper Cable | 22C | 1500 | A | $ 5.84 | 0.9408 | $ 5.49 | $ 5.49 | [Mattable.xls]Material Table!$G$44 |
| 44 | Aerial Copper Cable | 22C | 1800 | A | $ 7.04 | 0.9408 | $ 6.63 | $ 6.63 | [Mattable.xls]Material Table!$G$45 |
| 45 | Aerial Copper Cable | 22C | 2100 | A | $ 7.66 | 0.9408 | $ 7.20 | $ 7.20 | [Mattable.xls]Material Table!$G$46 |
| 46 | Aerial Copper Cable | 22C | 2700 | A | $ 10.34 | 0.9408 | $ 9.73 | $ 9.73 | [Mattable.xls]Material Table!$G$47 |
| 47 | Aerial Copper Cable | 22C4 | 25 | A | $ 0.31 | 0.9408 | $ 0.29 | $ 0.29 | [Mattable.xls]Material Table!$G$48 |
| 48 | Aerial Copper Cable | 22C4 | 50 | A | $ 0.48 | 0.9408 | $ 0.45 | $ 0.45 | [Mattable.xls]Material Table!$G$49 |
| 49 | Aerial Copper Cable | 22C4 | 75 | A | $ 0.65 | 0.9408 | $ 0.61 | $ 0.61 | [Mattable.xls]Material Table!$G$50 |
| 50 | Aerial Copper Cable | 22C4 | 100 | A | $ 0.77 | 0.9408 | $ 0.72 | $ 0.72 | [Mattable.xls]Material Table!$G$51 |
| 51 | Aerial Copper Cable | 22C4 | 150 | A | $ 1.00 | 0.9408 | $ 0.94 | $ 0.94 | [Mattable.xls]Material Table!$G$52 |
| 52 | Aerial Copper Cable | 22C4 | 200 | A | $ 1.39 | 0.9408 | $ 1.31 | $ 1.31 | [Mattable.xls]Material Table!$G$53 |
| 53 | Aerial Copper Cable | 22C4 | 300 | A | $ 1.79 | 0.9408 | $ 1.69 | $ 1.69 | [Mattable.xls]Material Table!$G$54 |
| 54 | Aerial Copper Cable | 22C4 | 400 | A | $ 2.34 | 0.9408 | $ 2.20 | $ 2.20 | [Mattable.xls]Material Table!$G$55 |
| 55 | Aerial Copper Cable | 22C4 | 600 | A | $ 3.45 | 0.9408 | $ 3.24 | $ 3.24 | [Mattable.xls]Material Table!$G$56 |
| 56 | Aerial Copper Cable | 22C4 | 900 | A | $ 5.04 | 0.9408 | $ 4.74 | $ 4.74 | [Mattable.xls]Material Table!$G$57 |
| 57 | Aerial Copper Cable | 22C4 | 1200 | A | $ 6.57 | 0.9408 | $ 6.18 | $ 6.18 | [Mattable.xls]Material Table!$G$58 |
| 58 | Aerial Copper Cable | 22C4 | 1500 | A | $ 8.33 | 0.9408 | $ 7.84 | $ 7.84 | [Mattable.xls]Material Table!$G$59 |
| 59 | Aerial Copper Cable | 22C4 | 1800 | A | $ 10.04 | 0.9408 | $ 9.44 | $ 9.44 | [Mattable.xls]Material Table!$G$60 |
| 60 | Buried Copper Cable | 45C | 25 | B | $ 0.24 | 0.9408 | $ 0.22 | $ 0.22 | [Mattable.xls]Material Table!$G$61 |
| 61 | Buried Copper Cable | 45C | 50 | B | $ 0.34 | 0.9408 | $ 0.32 | $ 0.32 | [Mattable.xls]Material Table!$G$62 |
| 62 | Buried Copper Cable | 45C | 100 | B | $ 0.56 | 0.9408 | $ 0.52 | $ 0.52 | [Mattable.xls]Material Table!$G$63 |
| 63 | Buried Copper Cable | 45C | 200 | B | $ 1.01 | 0.9408 | $ 0.95 | $ 0.95 | [Mattable.xls]Material Table!$G$64 |
| 64 | Buried Copper Cable | 45C | 300 | B | $ 1.40 | 0.9408 | $ 1.32 | $ 1.32 | [Mattable.xls]Material Table!$G$65 |
| 65 | Buried Copper Cable | 45C | 400 | B | $ 1.86 | 0.9408 | $ 1.75 | $ 1.75 | [Mattable.xls]Material Table!$G$66 |
| 66 | Buried Copper Cable | 45C | 600 | B | $ 2.93 | 0.9408 | $ 2.76 | $ 2.76 | [Mattable.xls]Material Table!$G$67 |
| 67 | Buried Copper Cable | 45C | 900 | B | $ 3.78 | 0.9408 | $ 3.56 | $ 3.56 | [Mattable.xls]Material Table!$G$68 |
| 68 | Buried Copper Cable | 45C | 1200 | B | $ 5.65 | 0.9408 | $ 5.32 | $ 5.32 | [Mattable.xls]Material Table!$G$69 |
| 69 | Buried Copper Cable | 45C | 1500 | B | $ 6.41 | 0.9408 | $ 6.03 | $ 6.03 | [Mattable.xls]Material Table!$G$70 |
| 70 | Buried Copper Cable | 45C | 1800 | B | $ 7.61 | 0.9408 | $ 7.16 | $ 7.16 | [Mattable.xls]Material Table!$G$71 |
| 71 | Buried Copper Cable | 45C | 2100 | B | $ 8.68 | 0.9408 | $ 8.16 | $ 8.16 | [Mattable.xls]Material Table!$G$72 |
| 72 | Buried Copper Cable | 45C | 2400 | B | $ 9.77 | 0.9408 | $ 9.19 | $ 9.19 | [Mattable.xls]Material Table!$G$73 |
| 73 | Buried Copper Cable | 45C4 | 25 | B | $ 0.23 | 0.9408 | $ 0.21 | $ 0.21 | [Mattable.xls]Material Table!$G$74 |
| 74 | Buried Copper Cable | 45C4 | 50 | B | $ 0.37 | 0.9408 | $ 0.35 | $ 0.35 | [Mattable.xls]Material Table!$G$75 |
| 75 | Buried Copper Cable | 45C4 | 100 | B | $ 0.66 | 0.9408 | $ 0.62 | $ 0.62 | [Mattable.xls]Material Table!$G$76 |
| 76 | Buried Copper Cable | 45C4 | 200 | B | $ 1.24 | 0.9408 | $ 1.17 | $ 1.17 | [Mattable.xls]Material Table!$G$77 |
| 77 | Buried Copper Cable | 45C4 | 300 | B | $ 1.90 | 0.9408 | $ 1.79 | $ 1.79 | [Mattable.xls]Material Table!$G$78 |

**000643**

| | A | B | C | D | E | F | G | H | I |
|---|---|---|---|---|---|---|---|---|---|
| 3 | | Field | | Plcmt/ | | Discount | Adjusted | Adjusted | |
| 4 | Description | Code | Size | DB | Material | Factor | Material | Material Def | Reference |
| 5 | | | | | | | | | |
| 78 | Buried Copper Cable | 45C4 | 400 | B | $ 2.37 | 0.9408 | $ 2.23 | $ 2.23 | [Mattable.xls]Material Table!$G$79 |
| 79 | Buried Copper Cable | 45C4 | 600 | B | $ 3.43 | 0.9408 | $ 3.23 | $ 3.23 | [Mattable.xls]Material Table!$G$80 |
| 80 | Buried Copper Cable | 45C4 | 900 | B | $ 5.10 | 0.9408 | $ 4.80 | $ 4.80 | [Mattable.xls]Material Table!$G$81 |
| 81 | Buried Copper Cable | 45C4 | 1200 | B | $ 6.78 | 0.9408 | $ 6.38 | $ 6.38 | [Mattable.xls]Material Table!$G$82 |
| 82 | Buried Copper Cable | 45C4 | 1500 | B | $ 8.46 | 0.9408 | $ 7.96 | $ 7.96 | [Mattable.xls]Material Table!$G$83 |
| 83 | Buried Copper Cable | 45C4 | 1800 | B | $ 10.18 | 0.9408 | $ 9.58 | $ 9.58 | [Mattable.xls]Material Table!$G$84 |
| 84 | Underground Copper Cable | 5C | 600 | U | $ 2.42 | 0.9408 | $ 2.27 | $ 2.27 | [Mattable.xls]Material Table!$G$85 |
| 85 | Underground Copper Cable | 5C | 900 | U | $ 3.61 | 0.9408 | $ 3.39 | $ 3.39 | [Mattable.xls]Material Table!$G$86 |
| 86 | Underground Copper Cable | 5C | 1200 | U | $ 4.69 | 0.9408 | $ 4.41 | $ 4.41 | [Mattable.xls]Material Table!$G$87 |
| 87 | Underground Copper Cable | 5C | 1500 | U | $ 5.72 | 0.9408 | $ 5.39 | $ 5.39 | [Mattable.xls]Material Table!$G$88 |
| 88 | Underground Copper Cable | 5C | 1800 | U | $ 6.72 | 0.9408 | $ 6.33 | $ 6.33 | [Mattable.xls]Material Table!$G$89 |
| 89 | Underground Copper Cable | 5C | 2100 | U | $ 7.77 | 0.9408 | $ 7.31 | $ 7.31 | [Mattable.xls]Material Table!$G$90 |
| 90 | Underground Copper Cable | 5C | 2400 | U | $ 8.80 | 0.9408 | $ 8.28 | $ 8.28 | [Mattable.xls]Material Table!$G$91 |
| 91 | Underground Copper Cable | 5C | 2700 | U | $ 9.90 | 0.9408 | $ 9.31 | $ 9.31 | [Mattable.xls]Material Table!$G$92 |
| 92 | Underground Copper Cable | 5C | 3000 | U | $ 10.87 | 0.9408 | $ 10.23 | $ 10.23 | [Mattable.xls]Material Table!$G$93 |
| 93 | Underground Copper Cable | 5C | 3600 | U | $ 12.89 | 0.9408 | $ 12.13 | $ 12.13 | [Mattable.xls]Material Table!$G$94 |
| 94 | Underground Copper Cable | 5C | 4200 | U | $ 14.93 | 0.9408 | $ 14.05 | $ 14.05 | [Mattable.xls]Material Table!$G$95 |
| 95 | Underground Copper Cable | 5C4 | 600 | U | $ 3.34 | 0.9408 | $ 3.14 | $ 3.14 | [Mattable.xls]Material Table!$G$96 |
| 96 | Underground Copper Cable | 5C4 | 900 | U | $ 6.70 | 0.9408 | $ 6.30 | $ 6.30 | [Mattable.xls]Material Table!$G$97 |
| 97 | Underground Copper Cable | 5C4 | 1200 | U | $ 6.41 | 0.9408 | $ 6.03 | $ 6.03 | [Mattable.xls]Material Table!$G$98 |
| 98 | Underground Copper Cable | 5C4 | 1500 | U | $ 7.92 | 0.9408 | $ 7.45 | $ 7.45 | [Mattable.xls]Material Table!$G$99 |
| 99 | Underground Copper Cable | 5C4 | 1800 | U | $ 9.63 | 0.9408 | $ 9.06 | $ 9.06 | [Mattable.xls]Material Table!$G$100 |
| 100 | Underground Copper Cable | 5C4 | 2100 | U | $ 10.89 | 0.9408 | $ 10.25 | $ 10.25 | [Mattable.xls]Material Table!$G$101 |
| 101 | Underground Copper Cable | 5C4 | 2400 | U | $ 12.38 | 0.9408 | $ 11.64 | $ 11.64 | [Mattable.xls]Material Table!$G$102 |
| 102 | Copper Intrabuilding Cable | 52C | 25 | R | $ 0.27 | 0.9408 | $ 0.26 | $ 0.26 | [Mattable.xls]Material Table!$G$103 |
| 103 | Copper Intrabuilding Cable | 52C | 50 | R | $ 0.39 | 0.9408 | $ 0.36 | $ 0.36 | [Mattable.xls]Material Table!$G$104 |
| 104 | Copper Intrabuilding Cable | 52C | 100 | R | $ 0.59 | 0.9408 | $ 0.55 | $ 0.55 | [Mattable.xls]Material Table!$G$105 |
| 105 | Copper Intrabuilding Cable | 52C | 200 | R | $ 1.01 | 0.9408 | $ 0.95 | $ 0.95 | [Mattable.xls]Material Table!$G$106 |
| 106 | Copper Intrabuilding Cable | 52C | 300 | R | $ 1.41 | 0.9408 | $ 1.33 | $ 1.33 | [Mattable.xls]Material Table!$G$107 |
| 107 | Copper Intrabuilding Cable | 52C | 400 | R | $ 1.80 | 0.9408 | $ 1.69 | $ 1.69 | [Mattable.xls]Material Table!$G$108 |
| 108 | Copper Intrabuilding Cable | 52C | 600 | R | $ 3.46 | 0.9408 | $ 3.26 | $ 3.26 | [Mattable.xls]Material Table!$G$109 |
| 109 | Copper Intrabuilding Cable | 52C | 900 | R | $ 3.67 | 0.9408 | $ 3.45 | $ 3.45 | [Mattable.xls]Material Table!$G$110 |
| 110 | Copper Intrabuilding Cable | 52C | 1200 | R | $ 4.77 | 0.9408 | $ 4.48 | $ 4.48 | [Mattable.xls]Material Table!$G$111 |
| 111 | Copper Intrabuilding Cable | 52C | 1500 | R | $ 5.84 | 0.9408 | $ 5.49 | $ 5.49 | [Mattable.xls]Material Table!$G$112 |
| 112 | Copper Intrabuilding Cable | 52C | 1800 | R | $ 10.19 | 0.9408 | $ 9.59 | $ 9.59 | [Mattable.xls]Material Table!$G$113 |
| 113 | Copper Intrabuilding Cable | 52C | 2100 | R | $ 7.66 | 0.9408 | $ 7.20 | $ 7.20 | [Mattable.xls]Material Table!$G$114 |
| 114 | Copper Intrabuilding Cable | 52C | 2400 | R | $ 13.53 | 0.9408 | $ 12.72 | $ 12.72 | [Mattable.xls]Material Table!$G$115 |
| 115 | Copper Intrabuilding Cable | 52C | 2700 | R | $ 15.64 | 0.9408 | $ 14.72 | $ 14.72 | [Mattable.xls]Material Table!$G$116 |
| 116 | Copper Intrabuilding Cable | 52C | 3000 | R | $ 17.10 | 0.9408 | $ 16.09 | $ 16.09 | [Mattable.xls]Material Table!$G$117 |
| 117 | Copper Intrabuilding Cable | 52C4 | 25 | R | $ 0.37 | 0.9408 | $ 0.35 | $ 0.35 | [Mattable.xls]Material Table!$G$118 |
| 118 | Copper Intrabuilding Cable | 52C4 | 50 | R | $ 0.54 | 0.9408 | $ 0.51 | $ 0.51 | [Mattable.xls]Material Table!$G$119 |
| 119 | Copper Intrabuilding Cable | 52C4 | 100 | R | $ 1.06 | 0.9408 | $ 1.00 | $ 1.00 | [Mattable.xls]Material Table!$G$120 |
| 120 | Copper Intrabuilding Cable | 52C4 | 200 | R | $ 1.66 | 0.9408 | $ 1.56 | $ 1.56 | [Mattable.xls]Material Table!$G$121 |
| 121 | Copper Intrabuilding Cable | 52C4 | 300 | R | $ 2.57 | 0.9408 | $ 2.42 | $ 2.42 | [Mattable.xls]Material Table!$G$122 |
| 122 | Copper Intrabuilding Cable | 52C4 | 400 | R | $ 3.06 | 0.9408 | $ 2.88 | $ 2.88 | [Mattable.xls]Material Table!$G$123 |
| 123 | Copper Intrabuilding Cable | 52C4 | 600 | R | $ 4.48 | 0.9408 | $ 4.22 | $ 4.22 | [Mattable.xls]Material Table!$G$124 |
| 124 | Copper Intrabuilding Cable | 52C4 | 900 | R | $ 6.65 | 0.9408 | $ 6.26 | $ 6.26 | [Mattable.xls]Material Table!$G$125 |
| 125 | Copper Intrabuilding Cable | 52C4 | 1200 | R | $ 8.69 | 0.9408 | $ 8.18 | $ 8.18 | [Mattable.xls]Material Table!$G$126 |
| 126 | Copper Intrabuilding Cable | 52C4 | 1500 | R | $ 10.79 | 0.9408 | $ 10.15 | $ 10.15 | [Mattable.xls]Material Table!$G$127 |
| 127 | Copper Intrabuilding Cable | 52C4 | 1800 | R | $ 12.89 | 0.9408 | $ 12.13 | $ 12.13 | [Mattable.xls]Material Table!$G$128 |
| 128 | Submarine Copper Cable | 6C | 25 | B | $ 0.24 | 0.9408 | $ 0.22 | $ 0.22 | [Mattable.xls]Material Table!$G$129 |
| 129 | Submarine Copper Cable | 6C | 50 | B | $ 0.34 | 0.9408 | $ 0.32 | $ 0.32 | [Mattable.xls]Material Table!$G$130 |
| 130 | Submarine Copper Cable | 6C | 100 | B | $ 0.56 | 0.9408 | $ 0.52 | $ 0.52 | [Mattable.xls]Material Table!$G$131 |
| 131 | Submarine Copper Cable | 6C | 200 | B | $ 1.01 | 0.9408 | $ 0.95 | $ 0.95 | [Mattable.xls]Material Table!$G$132 |
| 132 | Submarine Copper Cable | 6C | 300 | B | $ 1.40 | 0.9408 | $ 1.32 | $ 1.32 | [Mattable.xls]Material Table!$G$133 |
| 133 | Submarine Copper Cable | 6C | 400 | B | $ 1.86 | 0.9408 | $ 1.75 | $ 1.75 | [Mattable.xls]Material Table!$G$134 |
| 134 | Submarine Copper Cable | 6C | 600 | B | $ 2.93 | 0.9408 | $ 2.76 | $ 2.76 | [Mattable.xls]Material Table!$G$135 |
| 135 | Submarine Copper Cable | 6C | 900 | B | $ 3.78 | 0.9408 | $ 3.56 | $ 3.56 | [Mattable.xls]Material Table!$G$136 |
| 136 | Submarine Copper Cable | 6C | 1200 | B | $ 5.65 | 0.9408 | $ 5.32 | $ 5.32 | [Mattable.xls]Material Table!$G$137 |
| 137 | Submarine Copper Cable | 6C | 1500 | B | $ 6.41 | 0.9408 | $ 6.03 | $ 6.03 | [Mattable.xls]Material Table!$G$138 |
| 138 | Submarine Copper Cable | 6C | 1800 | B | $ 7.61 | 0.9408 | $ 7.16 | $ 7.16 | [Mattable.xls]Material Table!$G$139 |
| 139 | Submarine Copper Cable | 6C | 2100 | B | $ 8.68 | 0.9408 | $ 8.16 | $ 8.16 | [Mattable.xls]Material Table!$G$140 |
| 140 | Submarine Copper Cable | 6C | 2400 | B | $ 9.77 | 0.9408 | $ 9.19 | $ 9.19 | [Mattable.xls]Material Table!$G$141 |
| 141 | Submarine Copper Cable | 6C | 2700 | B | $ 10.97 | 0.9408 | $ 10.32 | $ 10.32 | [Mattable.xls]Material Table!$G$142 |
| 142 | Submarine Copper Cable | 6C | 3000 | B | $ 12.23 | 0.9408 | $ 11.51 | $ 11.51 | [Mattable.xls]Material Table!$G$143 |
| 143 | Fiber Building Entrance Cable | 812C | 12 | .40db | $ 1.72 | 0.9408 | $ 1.62 | $ 1.62 | [Mattable.xls]Material Table!$G$144 |
| 144 | Fiber Building Entrance Cable | 812C | 24 | .40db | $ 2.30 | 0.9408 | $ 2.17 | $ 2.17 | [Mattable.xls]Material Table!$G$145 |
| 145 | Fiber Building Entrance Cable | 812C | 36 | .40db | $ 2.89 | 0.9408 | $ 2.72 | $ 2.72 | [Mattable.xls]Material Table!$G$146 |
| 146 | Fiber Building Entrance Cable | 812C | 48 | .40db | $ 3.87 | 0.9408 | $ 3.65 | $ 3.65 | [Mattable.xls]Material Table!$G$147 |
| 147 | Fiber Building Entrance Cable | 812C | 72 | .40db | $ 5.24 | 0.9408 | $ 4.93 | $ 4.93 | [Mattable.xls]Material Table!$G$148 |
| 148 | Aerial Fiber Cable | 822C | 12 | .40db | $ 0.62 | 0.9408 | $ 0.59 | $ 0.59 | [Mattable.xls]Material Table!$G$149 |
| 149 | Aerial Fiber Cable | 822C | 24 | .40db | $ 0.95 | 0.9408 | $ 0.89 | $ 0.89 | [Mattable.xls]Material Table!$G$150 |
| 150 | Aerial Fiber Cable | 822C | 36 | .40db | $ 1.19 | 0.9408 | $ 1.12 | $ 1.12 | [Mattable.xls]Material Table!$G$151 |
| 151 | Aerial Fiber Cable | 822C | 48 | .40db | $ 1.70 | 0.9408 | $ 1.60 | $ 1.60 | [Mattable.xls]Material Table!$G$152 |
| 152 | Aerial Fiber Cable | 822C | 72 | .40db | $ 2.45 | 0.9408 | $ 2.30 | $ 2.30 | [Mattable.xls]Material Table!$G$153 |

| | A | B | C | D | E | F | G | H | I |
|---|---|---|---|---|---|---|---|---|---|
| 3 | | Field | | Picmt/ | | Discount | Adjusted | Adjusted | |
| 4 | Description | Code | Size | DB | Material | Factor | Material | Material Def | Reference |
| 5 | | | | | | | | | |
| 153 | Aerial Fiber Cable | 822C | 96 | .40db | $ 3.15 | 0.9408 | $ 2.97 | $ 2.97 | [Mattable.xls]Material Table!$G$154 |
| 154 | Aerial Fiber Cable | 822C | 144 | .40db | $ 4.57 | 0.9408 | $ 4.30 | $ 4.30 | [Mattable.xls]Material Table!$G$155 |
| 155 | Aerial Fiber Cable | 822C | 216 | .40db | $ 6.78 | 0.9408 | $ 6.38 | $ 6.38 | [Mattable.xls]Material Table!$G$156 |
| 156 | Buried Fiber Cable | 845C | 12 | .40db | $ 0.62 | 0.9408 | $ 0.59 | $ 0.59 | [Mattable.xls]Material Table!$G$157 |
| 157 | Buried Fiber Cable | 845C | 24 | .40db | $ 0.95 | 0.9408 | $ 0.89 | $ 0.89 | [Mattable.xls]Material Table!$G$158 |
| 158 | Buried Fiber Cable | 845C | 36 | .40db | $ 1.19 | 0.9408 | $ 1.12 | $ 1.12 | [Mattable.xls]Material Table!$G$159 |
| 159 | Buried Fiber Cable | 845C | 48 | .40db | $ 1.70 | 0.9408 | $ 1.60 | $ 1.60 | [Mattable.xls]Material Table!$G$160 |
| 160 | Buried Fiber Cable | 845C | 72 | .40db | $ 2.45 | 0.9408 | $ 2.30 | $ 2.30 | [Mattable.xls]Material Table!$G$161 |
| 161 | Buried Fiber Cable | 845C | 96 | .40db | $ 3.15 | 0.9408 | $ 2.97 | $ 2.97 | [Mattable.xls]Material Table!$G$162 |
| 162 | Buried Fiber Cable | 845C | 144 | .40db | $ 4.57 | 0.9408 | $ 4.30 | $ 4.30 | [Mattable.xls]Material Table!$G$163 |
| 163 | Buried Fiber Cable | 845C | 216 | .40db | $ 6.78 | 0.9408 | $ 6.38 | $ 6.38 | [Mattable.xls]Material Table!$G$164 |
| 164 | Underground Fiber Cable | 85C | 12 | .40db | $ 0.62 | 0.9408 | $ 0.59 | $ 0.59 | [Mattable.xls]Material Table!$G$165 |
| 165 | Underground Fiber Cable | 85C | 24 | .40db | $ 0.95 | 0.9408 | $ 0.89 | $ 0.89 | [Mattable.xls]Material Table!$G$166 |
| 166 | Underground Fiber Cable | 85C | 36 | .40db | $ 1.19 | 0.9408 | $ 1.12 | $ 1.12 | [Mattable.xls]Material Table!$G$167 |
| 167 | Underground Fiber Cable | 85C | 48 | .40db | $ 1.70 | 0.9408 | $ 1.60 | $ 1.60 | [Mattable.xls]Material Table!$G$168 |
| 168 | Underground Fiber Cable | 85C | 72 | .40db | $ 2.45 | 0.9408 | $ 2.30 | $ 2.30 | [Mattable.xls]Material Table!$G$169 |
| 169 | Underground Fiber Cable | 85C | 96 | .40db | $ 3.15 | 0.9408 | $ 2.97 | $ 2.97 | [Mattable.xls]Material Table!$G$170 |
| 170 | Underground Fiber Cable | 85C | 144 | .40db | $ 4.57 | 0.9408 | $ 4.30 | $ 4.30 | [Mattable.xls]Material Table!$G$171 |
| 171 | Underground Fiber Cable | 85C | 216 | .40db | $ 6.78 | 0.9408 | $ 6.38 | $ 6.38 | [Mattable.xls]Material Table!$G$172 |
| 172 | Fiber Intrabuilding Cable | 852C | 12 | .40db | $ 1.72 | 0.9408 | $ 1.62 | $ 1.62 | [Mattable.xls]Material Table!$G$173 |
| 173 | Fiber Intrabuilding Cable | 852C | 24 | .40db | $ 2.30 | 0.9408 | $ 2.17 | $ 2.17 | [Mattable.xls]Material Table!$G$174 |
| 174 | Fiber Intrabuilding Cable | 852C | 36 | .40db | $ 2.89 | 0.9408 | $ 2.72 | $ 2.72 | [Mattable.xls]Material Table!$G$175 |
| 175 | Fiber Intrabuilding Cable | 852C | 48 | .40db | $ 3.87 | 0.9408 | $ 3.65 | $ 3.65 | [Mattable.xls]Material Table!$G$176 |
| 176 | Fiber Intrabuilding Cable | 852C | 72 | .40db | $ 5.24 | 0.9408 | $ 4.93 | $ 4.93 | [Mattable.xls]Material Table!$G$177 |
| 177 | Submarine Fiber Cable | 86C | 12 | .40db | $ 0.62 | 0.9408 | $ 0.59 | $ 0.59 | [Mattable.xls]Material Table!$G$178 |
| 178 | Submarine Fiber Cable | 86C | 24 | .40db | $ 0.95 | 0.9408 | $ 0.89 | $ 0.89 | [Mattable.xls]Material Table!$G$179 |
| 179 | Submarine Fiber Cable | 86C | 36 | .40db | $ 1.19 | 0.9408 | $ 1.12 | $ 1.12 | [Mattable.xls]Material Table!$G$180 |
| 180 | Submarine Fiber Cable | 86C | 48 | .40db | $ 1.70 | 0.9408 | $ 1.60 | $ 1.60 | [Mattable.xls]Material Table!$G$181 |
| 181 | Submarine Fiber Cable | 86C | 72 | .40db | $ 2.45 | 0.9408 | $ 2.30 | $ 2.30 | [Mattable.xls]Material Table!$G$182 |
| 182 | Submarine Fiber Cable | 86C | 96 | .40db | $ 3.15 | 0.9408 | $ 2.97 | $ 2.97 | [Mattable.xls]Material Table!$G$183 |
| 183 | Submarine Fiber Cable | 86C | 144 | .40db | $ 4.57 | 0.9408 | $ 4.30 | $ 4.30 | [Mattable.xls]Material Table!$G$184 |
| 184 | Submarine Fiber Cable | 86C | 216 | .40db | $ 6.78 | 0.9408 | $ 6.38 | $ 6.38 | [Mattable.xls]Material Table!$G$185 |

| | 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 |

| | A | B | C | D |
|---|---|---|---|---|
| 1 | | LOOP COUNT - FLORIDA | | |
| 2 | | | | |
| 3 | | | Feeder/ | No. |
| 4 | Basis | COS | Distr | Loops |
| 5 | | | | |
| 6 | 2W | RESIDENCE | D | 166 |
| 7 | 2W | RESIDENCE | F | 174 |
| 8 | 2W | BUSINESS | D | 146 |
| 9 | 2W | BUSINESS | F | 175 |

| | A | B | C | D | E |
|---|---|---|---|---|---|
| 1 | OUTPUT OF LOOP MODEL - FLORIDA | | | | |
| 2 | | | | | |
| 3 | | | | | Weighted |
| 4 | COS | Field Code | Sub-FRC | Avg Material | Avg Material |
| 5 | | | | | |
| 6 | BUSINESS | 12C | 00 | $ 5.13 | $ 1.17 |
| 7 | BUSINESS | 22C | 00 | $ 4.94 | $ 1.13 |
| 8 | BUSINESS | 257C | 19 | $ 1.58 | $ 0.36 |
| 9 | BUSINESS | 257C | 22 | $ 6.32 | $ 1.45 |
| 10 | BUSINESS | 257C | 25 | $ 3.89 | $ 0.89 |
| 11 | BUSINESS | 257C | 03 | $ 7.79 | $ 1.78 |
| 12 | BUSINESS | 257C | 37 | $ 18.09 | $ 4.14 |
| 13 | BUSINESS | 257C | 40 | $ 30.74 | $ 7.04 |
| 14 | BUSINESS | 257C | 43 | $ 18.94 | $ 4.34 |
| 15 | BUSINESS | 257C | 06 | $ 23.40 | $ 5.36 |
| 16 | BUSINESS | 257C | 09 | $ 27.03 | $ 6.19 |
| 17 | BUSINESS | 45C | 00 | $ 16.78 | $ 3.84 |
| 18 | BUSINESS | 52C | 00 | $ 0.17 | $ 0.04 |
| 19 | BUSINESS | 5C | 00 | $ 13.62 | $ 3.12 |
| 20 | BUSINESS | 6C | 00 | $ 0.10 | $ 0.02 |
| 21 | BUSINESS | 812C | 00 | $ 0.02 | $ 0.00 |
| 22 | BUSINESS | 822C | 00 | $ 0.18 | $ 0.04 |
| 23 | BUSINESS | 845C | 00 | $ 0.43 | $ 0.10 |
| 24 | BUSINESS | 85C | 00 | $ 2.17 | $ 0.50 |
| 25 | BUSINESS | 86C | 00 | $ 0.00 | $ 0.00 |
| 26 | RESIDENCE | 12C | 00 | $ 1.04 | $ 0.80 |
| 27 | RESIDENCE | 22C | 00 | $ 6.78 | $ 5.23 |
| 28 | RESIDENCE | 22C4 | 00 | $ 1.48 | $ 1.14 |
| 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 | $ 24.43 | $ 18.83 |
| 39 | RESIDENCE | 45C4 | 00 | $ 1.31 | $ 1.01 |
| 40 | RESIDENCE | 52C | 00 | $ 0.09 | $ 0.07 |
| 41 | RESIDENCE | 5C | 00 | $ 8.84 | $ 6.81 |
| 42 | RESIDENCE | 5C4 | 00 | $ 0.13 | $ 0.10 |
| 43 | RESIDENCE | 6C | 00 | $ 0.05 | $ 0.04 |
| 44 | RESIDENCE | 812C | 00 | $ 0.00 | $ 0.00 |
| 45 | RESIDENCE | 822C | 00 | $ 0.27 | $ 0.20 |
| 46 | RESIDENCE | 845C | 00 | $ 1.23 | $ 0.95 |
| 47 | RESIDENCE | 85C | 00 | $ 2.82 | $ 2.17 |
| 48 | RESIDENCE | 86C | 00 | $ 0.00 | $ 0.00 |
| 49 | RESIDENCE | 377C | 03 | $ 16.83 | $ 12.97 |
| 50 | BUSINESS | 377C | 03 | $ 16.83 | $ 3.85 |
| 51 | RESIDENCE | 22C | 01 | $ 27.68 | $ 21.34 |
| 52 | RESIDENCE | 45C | 01 | $ 91.79 | $ 70.77 |
| 53 | BUSINESS | 22C | 01 | $ 8.69 | $ 1.99 |
| 54 | BUSINESS | 45C | 01 | $ 24.47 | $ 5.60 |

| | 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.1.1 | 12C | 00 | $ 1.98 |
| 7 | | | | | |
| 8 | FL | A.1.1 | 22C | 00 | $ 6.36 |
| 9 | | | | | |
| 10 | FL | A.1.1 | 22C | 01 | $ 23.33 |
| 11 | | | | | |
| 12 | FL | A.1.1 | 22C4 | 00 | $ 1.14 |
| 13 | | | | | |
| 14 | FL | A.1.1 | 257C | 03 | $ 9.96 |
| 15 | | | | | |
| 16 | FL | A.1.1 | 257C | 06 | $ 29.89 |
| 17 | | | | | |
| 18 | FL | A.1.1 | 257C | 09 | $ 34.53 |
| 19 | | | | | |
| 20 | FL | A.1.1 | 257C | 19 | $ 0.53 |
| 21 | | | | | |
| 22 | FL | A.1.1 | 257C | 22 | $ 2.10 |
| 23 | | | | | |
| 24 | FL | A.1.1 | 257C | 25 | $ 1.29 |
| 25 | | | | | |
| 26 | FL | A.1.1 | 257C | 37 | $ 26.63 |
| 27 | | | | | |
| 28 | FL | A.1.1 | 257C | 40 | $ 45.25 |
| 29 | | | | | |
| 30 | FL | A.1.1 | 257C | 43 | $ 27.87 |
| 31 | | | | | |
| 32 | FL | A.1.1 | 377C | 03 | $ 16.83 |
| 33 | | | | | |
| 34 | FL | A.1.1 | 45C | 00 | $ 22.67 |
| 35 | | | | | |
| 36 | FL | A.1.1 | 45C | 01 | $ 76.37 |
| 37 | | | | | |
| 38 | FL | A.1.1 | 45C4 | 00 | $ 1.01 |
| 39 | | | | | |
| 40 | FL | A.1.1 | 52C | 00 | $ 0.11 |
| 41 | | | | | |
| 42 | FL | A.1.1 | 5C | 00 | $ 9.93 |
| 43 | | | | | |
| 44 | FL | A.1.1 | 5C4 | 00 | $ 0.10 |
| 45 | | | | | |
| 46 | FL | A.1.1 | 6C | 00 | $ 0.06 |
| 47 | | | | | |
| 48 | FL | A.1.1 | 812C | 00 | $ 0.00 |
| 49 | | | | | |
| 50 | FL | A.1.1 | 822C | 00 | $ 0.25 |
| 51 | | | | | |
| 52 | FL | A.1.1 | 845C | 00 | $ 1.05 |
| 53 | | | | | |
| 54 | FL | A.1.1 | 85C | 00 | $ 2.67 |
| 55 | | | | | |
| 56 | FL | A.1.1 | 86C | 00 | $ 0.00 |
| 57 | | | | | |
| 58 | | | TOTAL MATERIAL===> | | $ 341.90 |

# 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, cocots, toll terminals, essx 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 | | |

*Step 3:* Determine the Nth circuit which should be pulled form each extract file by dividing the number of circuits per file by the number of circuits to pull:

| Example: | File Name | Circuits | # to Pull | Every Nth |
|---|---|---|---|---|
| | ATLOOPR1.TXT | 485,107 | 98 | 4928 |
| | ATLOOPR2.TXT | 480,125 | 97 | 4928 |
| | ATLOOPR3.TXT | 266,677 | 54 | 4928 |

*Step 4:* Run the sample selection program for each CRIS extract file. First run QBASIC (usually in the DOS subdirectory). Then select File Open and type SAMPLE.BAS. Then select Run. The program will ask for an input file -- type the name of the CRIS extract file. The program will then ask for an ouput file -- give the program a file name which will represent the total residence sample. The extension should be "TXT". Finally, the program will ask you to type the number of the Nth circuit which you would like to include in the sample as well as the random start.

Repeat the process for each CRIS extract file usinf the same ouput file name. The program will append the contents of the output file each time the program run. Thus, the output file will include the sample selections from each CRIS extract.

**B. Business Classes of Service:**
**(Business, Trunks, Public, Semi-Public, COCOTS, Toll Terminals and ESSX)**

Unlike the residence CRIS extracts, the business extracts are a mixture of several classes of service. Therefore, it is necessary to split the extracts into class of service buckets in order to select circuit IDs for the survey. This is accomplished via data base queries in PARADOX. Once the circuits have been divided into class of service buckets, the sample selection process is the same as identified for the residence class of service

*Step 1:* Import all of the CRIS business circuit extracts into PARADOX and combine the tables into a single business circuit table. (Use the Utilities | Add facility to add records from one table to another.) Due to the size of the files, this may require a good bit of time.

*Step 2:* Query the business circuit data (the single large table) to split the extract into class of service buckets. Query the business circuit data using the following USOC tables and save the answer table for each query result:

| Class of Service | USOC Table | Rename Answer Table to: |
|---|---|---|
| Business | BUSU | _SB |
| Trunks | TRUNKSU | _T |
| Public | PUBLICU | _P |
| Semi-Public | SEMIPUBU | _SP |
| COCOTs | COCOTSU | _C |
| Toll Terminals | TOLLTERM | _TT |
| ESSX | ESSX | _E |
| Alarms | ALARMU | _ALRM |

_ = first letter of state being studied

| | 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 | | | GSB.TXT (small bus | | 631,006 | 250 | 2524 | | |
| 120 | | | GP (public) | | 27,947 | 94 | 297 | | |
| 121 | | | GT (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. | | | | | | | |
| 152 | | Then select run. The program will ask for an input file -- type the name of the | | | | | | | |
| 153 | | sample selection output file. The program will then ask for an output file -- create | | | | | | | |
| 154 | | a name for the file which will be handed off to LMOS. The file name should | | | | | | | |
| 155 | | have a "TXT" extension. This step produces an undelimited ASCII file with | | | | | | | |
| 156 | | the following format: | | | | | | | |
| 157 | | | | | | | | | |
| 158 | | BBxxxxxxxxxxxxxxxxxxB000A001 ( 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 | EOEAS, residence drop-back option, Bronson to Gainesville |
| 1KA | EOEAS, residence drop-back option, Ft. Pierce to Vero Beach, FL |
| 1KE | EOEAS, residence drop-back option, Boca Raton to Ft. Lauderdale |
| 1KG | Drop back, per line, Hollywood to Miami |
| 1KL | EOEAS, residence drop-back option, North Port S. Lucie to Stuart, FL |
| 1KM | EOEAS, residence premium option, Sanford |
| 1KMCL | EOEAS, residence premium option, Sanford, with Caller ID |
| 1KN | EOEAS, residence drop-back option, S. Port St. Lucie to Ft. Pierce, FL |
| 1KO | EOEAS, residence premium option, Geneva to Orlando, FL |
| 1KOCL | EOEAS, residence premium option, Geneva to Orlando, FL, with Caller ID |
| 1KP | EOEAS, residence drop-back option, Delray Beach to W. Palm Beach, FL |
| 1KR | EOEAS, residence drop-back option, N. Key Largo to Homestead, FL, N. Key Largo to Miami, FL |
| 1KT | EOEAS, residence drop-back option, Big Pine to Key West |
| 1KV | EOEAS, residence drop-back option, Bunnell to Daytona Beach, FL, Flagler Beach to Daytona Beach, FL, Palm Coast to Daytona Beach, FL |
| 1KX | EOEAS 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 | EOEAS, residence premium option, Bunnell to Daytona Beach, FL, Flagler Beach |
| 1OECL | EOEAS, residence premium option, Bunnell to Daytona Beach, FL, Flagler Beach, with Caller ID |
| 1PU | EOEAS, residence drop-back option, Pahokee to W. Palm Beach, FL |
| 1SU | EOEAS, residence drop-back option, Stuart to W. Palm Beach, FL |
| 1TC | EOEAS, residence premium option, Palm Coast to Daytona Beach, FL |
| 1TCCL | EOEAS, residence premium option, Palm Coast to Daytona Beach, FL, with Caller ID |
| 1VR | EOEAS, residence drop-back option, Vero Beach to Ft. Pierce, FL |
| 1WR | EOEAS, residence drop-back option, Hobe Sound to W. Palm Beach, FL |
| 2ER | EOEAS, 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 |

# 1998 MATERIAL TABLE

| Description | Field Code | Size | Plcmt. /DB | Material Price Per Foot | Discount Factor | Adjusted Material Price | Reference |
|---|---|---|---|---|---|---|---|
| Copper Building Entrance Cable | 12C | 25 | A | $0.27 | 0.940800 | $ 0.26 | 24-26 GA COPPER!H15 |
| Copper Building Entrance Cable | 12C | 50 | A | $0.39 | 0.940800 | $ 0.36 | 24-26 GA COPPER!H34 |
| Copper Building Entrance Cable | 12C | 100 | A | $0.59 | 0.940800 | $ 0.55 | 24-26 GA COPPER!H55 |
| Copper Building Entrance Cable | 12C | 150 | A | $1.14 | 0.940800 | $ 1.07 | 24-26 GA COPPER!H63 |
| Copper Building Entrance Cable | 12C | 200 | A | $1.01 | 0.940800 | $ 0.95 | 24-26 GA COPPER!H78 |
| Copper Building Entrance Cable | 12C | 300 | A | $1.41 | 0.940800 | $ 1.33 | 24-26 GA COPPER!H94 |
| Copper Building Entrance Cable | 12C | 400 | A | $1.80 | 0.940800 | $ 1.69 | 24-26 GA COPPER!H110 |
| Copper Building Entrance Cable | 12C | 600 | R | $3.46 | 0.940800 | $ 3.26 | 24-26 GA COPPER!H118 |
| Copper Building Entrance Cable | 12C | 900 | A | $3.67 | 0.940800 | $ 3.45 | 24-26 GA COPPER!H146 |
| Copper Building Entrance Cable | 12C | 1200 | A | $4.77 | 0.940800 | $ 4.48 | 24-26 GA COPPER!H162 |
| Copper Building Entrance Cable | 12C | 1500 | A | $5.84 | 0.940800 | $ 5.49 | 24-26 GA COPPER!H178 |
| Copper Building Entrance Cable | 12C | 1800 | R | $10.19 | 0.940800 | $ 9.59 | 24-26 GA COPPER!H189 |
| Copper Building Entrance Cable | 12C | 2100 | A | $7.66 | 0.940800 | $ 7.20 | 24-26 GA COPPER!H206 |
| Copper Building Entrance Cable | 12C | 2400 | R | $13.53 | 0.940800 | $ 12.72 | 24-26 GA COPPER!H213 |
| Copper Building Entrance Cable | 12C | 2700 | R | $15.64 | 0.940800 | $ 14.72 | 24-26 GA COPPER!H220 |
| Copper Building Entrance Cable | 12C | 3000 | R | $17.10 | 0.940800 | $ 16.09 | 24-26 GA COPPER!H228 |
| Copper Building Entrance Cable | 12C4 | 25 | R | $0.37 | 0.940800 | $ 0.35 | 24-26 GA COPPER!H3 |
| Copper Building Entrance Cable | 12C4 | 50 | R | $0.54 | 0.940800 | $ 0.51 | 24-26 GA COPPER!H22 |
| Copper Building Entrance Cable | 12C4 | 100 | R | $1.06 | 0.940800 | $ 1.00 | 24-26 GA COPPER!H43 |
| Copper Building Entrance Cable | 12C4 | 200 | R | $1.66 | 0.940800 | $ 1.56 | 24-26 GA COPPER!H66 |
| Copper Building Entrance Cable | 12C4 | 300 | R | $2.57 | 0.940800 | $ 2.42 | 24-26 GA COPPER!H85 |
| Copper Building Entrance Cable | 12C4 | 400 | R | $3.06 | 0.940800 | $ 2.88 | 24-26 GA COPPER!H101 |
| Copper Building Entrance Cable | 12C4 | 600 | R | $4.48 | 0.940800 | $ 4.22 | 24-26 GA COPPER!H117 |
| Copper Building Entrance Cable | 12C4 | 900 | R | $6.65 | 0.940800 | $ 6.26 | 24-26 GA COPPER!H138 |
| Copper Building Entrance Cable | 12C4 | 1200 | R | $8.69 | 0.940800 | $ 8.18 | 24-26 GA COPPER!H156 |
| Copper Building Entrance Cable | 12C4 | 1500 | R | $10.79 | 0.940800 | $ 10.15 | 24-26 GA COPPER!H172 |
| Copper Building Entrance Cable | 12C4 | 1800 | R | $12.89 | 0.940800 | $ 12.13 | 24-26 GA COPPER!H188 |
| Aerial Copper Cable | 22C | 25 | A | $0.27 | 0.940800 | $ 0.26 | 24-26 GA COPPER!H15 |
| Aerial Copper Cable | 22C | 50 | A | $0.39 | 0.940800 | $ 0.36 | 24-26 GA COPPER!H34 |
| Aerial Copper Cable | 22C | 100 | A | $0.59 | 0.940800 | $ 0.55 | 24-26 GA COPPER!H55 |
| Aerial Copper Cable | 22C | 150 | A | $1.14 | 0.940800 | $ 1.07 | 24-26 GA COPPER!H63 |
| Aerial Copper Cable | 22C | 200 | A | $1.01 | 0.940800 | $ 0.95 | 24-26 GA COPPER!H78 |
| Aerial Copper Cable | 22C | 300 | A | $1.41 | 0.940800 | $ 1.33 | 24-26 GA COPPER!H94 |
| Aerial Copper Cable | 22C | 400 | A | $1.80 | 0.940800 | $ 1.69 | 24-26 GA COPPER!H110 |
| Aerial Copper Cable | 22C | 600 | A | $2.63 | 0.940800 | $ 2.47 | 24-26 GA COPPER!H128 |
| Aerial Copper Cable | 22C | 900 | A | $3.67 | 0.940800 | $ 3.45 | 24-26 GA COPPER!H146 |
| Aerial Copper Cable | 22C | 1200 | A | $4.77 | 0.940800 | $ 4.48 | 24-26 GA COPPER!H162 |
| Aerial Copper Cable | 22C | 1500 | A | $5.84 | 0.940800 | $ 5.49 | 24-26 GA COPPER!H178 |
| Aerial Copper Cable | 22C | 1800 | A | $7.04 | 0.940800 | $ 6.63 | 24-26 GA COPPER!H196 |
| Aerial Copper Cable | 22C | 2100 | A | $7.66 | 0.940800 | $ 7.20 | 24-26 GA COPPER!H206 |
| Aerial Copper Cable | 22C | 2700 | A | $10.34 | 0.940800 | $ 9.73 | 24-26 GA COPPER!H223 |
| Aerial Copper Cable | 22C4 | 25 | A | $0.31 | 0.940800 | $ 0.29 | 24-26 GA COPPER!H9 |
| Aerial Copper Cable | 22C4 | 50 | A | $0.48 | 0.940800 | $ 0.45 | 24-26 GA COPPER!H28 |
| Aerial Copper Cable | 22C4 | 75 | A | $0.65 | 0.940800 | $ 0.61 | 24-26 GA COPPER!H41 |
| Aerial Copper Cable | 22C4 | 100 | A | $0.77 | 0.940800 | $ 0.72 | 24-26 GA COPPER!H49 |
| Aerial Copper Cable | 22C4 | 150 | A | $1.00 | 0.940800 | $ 0.94 | 24-26 GA COPPER!H62 |
| Aerial Copper Cable | 22C4 | 200 | A | $1.39 | 0.940800 | $ 1.31 | 24-26 GA COPPER!H73 |
| Aerial Copper Cable | 22C4 | 300 | A | $1.79 | 0.940800 | $ 1.69 | 24-26 GA COPPER!H89 |
| Aerial Copper Cable | 22C4 | 400 | A | $2.34 | 0.940800 | $ 2.20 | 24-26 GA COPPER!H105 |
| Aerial Copper Cable | 22C4 | 600 | A | $3.45 | 0.940800 | $ 3.24 | 24-26 GA COPPER!H123 |
| Aerial Copper Cable | 22C4 | 900 | A | $5.04 | 0.940800 | $ 4.74 | 24-26 GA COPPER!H142 |
| Aerial Copper Cable | 22C4 | 1200 | A | $6.57 | 0.940800 | $ 6.18 | 24-26 GA COPPER!H159 |
| Aerial Copper Cable | 22C4 | 1500 | A | $8.33 | 0.940800 | $ 7.84 | 24-26 GA COPPER!H175 |

| | A | B | C | D | E | F | G | H |
|---|---|---|---|---|---|---|---|---|
| 60 | Aerial Copper Cable | 22C4 | 1800 | A | $10.04 | 0.940800 | $ 9.44 | 24-26 GA COPPER!H193 |
| 61 | Buried Copper Cable | 45C | 25 | B | $0.24 | 0.940800 | $ 0.22 | 24-26 GA COPPER!H18 |
| 62 | Buried Copper Cable | 45C | 50 | B | $0.34 | 0.940800 | $ 0.32 | 24-26 GA COPPER!H37 |
| 63 | Buried Copper Cable | 45C | 100 | B | $0.56 | 0.940800 | $ 0.52 | 24-26 GA COPPER!H58 |
| 64 | Buried Copper Cable | 45C | 200 | B | $1.01 | 0.940800 | $ 0.95 | 24-26 GA COPPER!H81 |
| 65 | Buried Copper Cable | 45C | 300 | B | $1.40 | 0.940800 | $ 1.32 | 24-26 GA COPPER!H97 |
| 66 | Buried Copper Cable | 45C | 400 | B | $1.86 | 0.940800 | $ 1.75 | 24-26 GA COPPER!H113 |
| 67 | Buried Copper Cable | 45C | 600 | B | $2.93 | 0.940800 | $ 2.76 | 24-26 GA COPPER!H131 |
| 68 | Buried Copper Cable | 45C | 900 | B | $3.78 | 0.940800 | $ 3.56 | 24-26 GA COPPER!H149 |
| 69 | Buried Copper Cable | 45C | 1200 | B | $5.65 | 0.940800 | $ 5.32 | 24-26 GA COPPER!H165 |
| 70 | Buried Copper Cable | 45C | 1500 | B | $6.41 | 0.940800 | $ 6.03 | 24-26 GA COPPER!H181 |
| 71 | Buried Copper Cable | 45C | 1800 | B | $7.61 | 0.940800 | $ 7.16 | 24-26 GA COPPER!H199 |
| 72 | Buried Copper Cable | 45C | 2100 | B | $8.68 | 0.940800 | $ 8.16 | 24-26 GA COPPER!H207 |
| 73 | Buried Copper Cable | 45C | 2400 | B | $9.77 | 0.940800 | $ 9.19 | 24-26 GA COPPER!H214 |
| 74 | Buried Copper Cable | 45C4 | 25 | B | $0.23 | 0.940800 | $ 0.21 | 24-26 GA COPPER!H17 |
| 75 | Buried Copper Cable | 45C4 | 50 | B | $0.37 | 0.940800 | $ 0.35 | 24-26 GA COPPER!H36 |
| 76 | Buried Copper Cable | 45C4 | 100 | B | $0.66 | 0.940800 | $ 0.62 | 24-26 GA COPPER!H57 |
| 77 | Buried Copper Cable | 45C4 | 200 | B | $1.24 | 0.940800 | $ 1.17 | 24-26 GA COPPER!H80 |
| 78 | Buried Copper Cable | 45C4 | 300 | B | $1.90 | 0.940800 | $ 1.79 | 24-26 GA COPPER!H96 |
| 79 | Buried Copper Cable | 45C4 | 400 | B | $2.37 | 0.940800 | $ 2.23 | 24-26 GA COPPER!H112 |
| 80 | Buried Copper Cable | 45C4 | 600 | B | $3.43 | 0.940800 | $ 3.23 | 24-26 GA COPPER!H130 |
| 81 | Buried Copper Cable | 45C4 | 900 | B | $5.10 | 0.940800 | $ 4.80 | 24-26 GA COPPER!H148 |
| 82 | Buried Copper Cable | 45C4 | 1200 | B | $6.78 | 0.940800 | $ 6.38 | 24-26 GA COPPER!H164 |
| 83 | Buried Copper Cable | 45C4 | 1500 | B | $8.46 | 0.940800 | $ 7.96 | 24-26 GA COPPER!H180 |
| 84 | Buried Copper Cable | 45C4 | 1800 | B | $10.18 | 0.940800 | $ 9.58 | 24-26 GA COPPER!H198 |
| 85 | Underground Copper Cable | 5C | 600 | U | $2.42 | 0.940800 | $ 2.27 | 24-26 GA COPPER!H134 |
| 86 | Underground Copper Cable | 5C | 900 | U | $3.61 | 0.940800 | $ 3.39 | 24-26 GA COPPER!H152 |
| 87 | Underground Copper Cable | 5C | 1200 | U | $4.69 | 0.940800 | $ 4.41 | 24-26 GA COPPER!H168 |
| 88 | Underground Copper Cable | 5C | 1500 | U | $5.72 | 0.940800 | $ 5.39 | 24-26 GA COPPER!H184 |
| 89 | Underground Copper Cable | 5C | 1800 | U | $6.72 | 0.940800 | $ 6.33 | 24-26 GA COPPER!H202 |
| 90 | Underground Copper Cable | 5C | 2100 | U | $7.77 | 0.940800 | $ 7.31 | 24-26 GA COPPER!H209 |
| 91 | Underground Copper Cable | 5C | 2400 | U | $8.80 | 0.940800 | $ 8.28 | 24-26 GA COPPER!H216 |
| 92 | Underground Copper Cable | 5C | 2700 | U | $9.90 | 0.940800 | $ 9.31 | 24-26 GA COPPER!H225 |
| 93 | Underground Copper Cable | 5C | 3000 | U | $10.87 | 0.940800 | $ 10.23 | 24-26 GA COPPER!H230 |
| 94 | Underground Copper Cable | 5C | 3600 | U | $12.89 | 0.940800 | $ 12.13 | 24-26 GA COPPER!H233 |
| 95 | Underground Copper Cable | 5C | 4200 | U | $14.93 | 0.940800 | $ 14.05 | 24-26 GA COPPER!H235 |
| 96 | Underground Copper Cable | 5C4 | 600 | U | $3.34 | 0.940800 | $ 3.14 | 24-26 GA COPPER!H133 |
| 97 | Underground Copper Cable | 5C4 | 900 | U | $6.70 | 0.940800 | $ 6.30 | 24-26 GA COPPER!H151 |
| 98 | Underground Copper Cable | 5C4 | 1200 | U | $6.41 | 0.940800 | $ 6.03 | 24-26 GA COPPER!H167 |
| 99 | Underground Copper Cable | 5C4 | 1500 | U | $7.92 | 0.940800 | $ 7.45 | 24-26 GA COPPER!H183 |
| 100 | Underground Copper Cable | 5C4 | 1800 | U | $9.63 | 0.940800 | $ 9.06 | 24-26 GA COPPER!H201 |
| 101 | Underground Copper Cable | 5C4 | 2100 | U | $10.89 | 0.940800 | $ 10.25 | 24-26 GA COPPER!H208 |
| 102 | Underground Copper Cable | 5C4 | 2400 | U | $12.38 | 0.940800 | $ 11.64 | 24-26 GA COPPER!H215 |
| 103 | Copper Intrabuilding Cable | 52C | 25 | A | $0.27 | 0.940800 | $ 0.26 | 24-26 GA COPPER!H15 |
| 104 | Copper Intrabuilding Cable | 52C | 50 | A | $0.39 | 0.940800 | $ 0.36 | 24-26 GA COPPER!H34 |
| 105 | Copper Intrabuilding Cable | 52C | 100 | A | $0.59 | 0.940800 | $ 0.55 | 24-26 GA COPPER!H55 |
| 106 | Copper Intrabuilding Cable | 52C | 200 | A | $1.01 | 0.940800 | $ 0.95 | 24-26 GA COPPER!H78 |
| 107 | Copper Intrabuilding Cable | 52C | 300 | A | $1.41 | 0.940800 | $ 1.33 | 24-26 GA COPPER!H94 |
| 108 | Copper Intrabuilding Cable | 52C | 400 | A | $1.80 | 0.940800 | $ 1.69 | 24-26 GA COPPER!H110 |
| 109 | Copper Intrabuilding Cable | 52C | 600 | R | $3.46 | 0.940800 | $ 3.26 | 24-26 GA COPPER!H118 |
| 110 | Copper Intrabuilding Cable | 52C | 900 | A | $3.67 | 0.940800 | $ 3.45 | 24-26 GA COPPER!H146 |
| 111 | Copper Intrabuilding Cable | 52C | 1200 | A | $4.77 | 0.940800 | $ 4.48 | 24-26 GA COPPER!H162 |
| 112 | Copper Intrabuilding Cable | 52C | 1500 | A | $5.84 | 0.940800 | $ 5.49 | 24-26 GA COPPER!H178 |
| 113 | Copper Intrabuilding Cable | 52C | 1800 | R | $10.19 | 0.940800 | $ 9.59 | 24-26 GA COPPER!H189 |
| 114 | Copper Intrabuilding Cable | 52C | 2100 | A | $7.66 | 0.940800 | $ 7.20 | 24-26 GA COPPER!H206 |
| 115 | Copper Intrabuilding Cable | 52C | 2400 | R | $13.53 | 0.940800 | $ 12.72 | 24-26 GA COPPER!H213 |
| 116 | Copper Intrabuilding Cable | 52C | 2700 | R | $15.64 | 0.940800 | $ 14.72 | 24-26 GA COPPER!H220 |
| 117 | Copper Intrabuilding Cable | 52C | 3000 | R | $17.10 | 0.940800 | $ 16.09 | 24-26 GA COPPER!H228 |
| 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 |

| | A | B | C | D | E | F | G | H |
|---|---|---|---|---|---|---|---|---|
| 121 | Copper Intrabuilding Cable | 52C4 | 200 | R | $1.66 | 0.940800 | $ 1.56 | 24-26 GA COPPER!H66 |
| 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 | $0.56 | 0.940800 | $ 0.52 | 24-26 GA COPPER!H58 |
| 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 | $3.78 | 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 | 40dbFIBERBYSTRAND!153 |
| 145 | Fiber Building Entrance Cable | 812C | 24 | 40db | $2.30 | 0.940800 | $ 2.17 | 40dbFIBERBYSTRAND!G160 |
| 146 | Fiber Building Entrance Cable | 812C | 36 | 40db | $2.89 | 0.940800 | $ 2.72 | 40dbFIBERBYSTRAND!G165 |
| 147 | Fiber Building Entrance Cable | 812C | 48 | 40db | $3.87 | 0.940800 | $ 3.65 | 40dbFIBERBYSTRAND!G170 |
| 148 | Fiber Building Entrance Cable | 812C | 72 | 40db | $5.24 | 0.940800 | $ 4.93 | 40dbFIBERBYSTRAND!G177 |
| 149 | Aerial Fiber Cable | 822C | 12 | 40db | $0.62 | 0.940800 | $ 0.59 | 40dbFIBERBYSTRAND!G28 |
| 150 | Aerial Fiber Cable | 822C | 24 | 40db | $0.95 | 0.940800 | $ 0.89 | 40dbFIBERBYSTRAND!G56 |
| 151 | Aerial Fiber Cable | 822C | 36 | 40db | $1.19 | 0.940800 | $ 1.12 | 40dbFIBERBYSTRAND!G82 |
| 152 | Aerial Fiber Cable | 822C | 48 | 40db | $1.70 | 0.940800 | $ 1.60 | 40dbFIBERBYSTRAND!G96 |
| 153 | Aerial Fiber Cable | 822C | 72 | 40db | $2.45 | 0.940800 | $ 2.30 | 40dbFIBERBYSTRAND!G109 |
| 154 | Aerial Fiber Cable | 822C | 96 | 40db | $3.15 | 0.940800 | $ 2.97 | 40dbFIBERBYSTRAND!G122 |
| 155 | Aerial Fiber Cable | 822C | 144 | 40db | $4.57 | 0.940800 | $ 4.30 | 40dbFIBERBYSTRAND!G134 |
| 156 | Aerial Fiber Cable | 822C | 216 | 40db | $6.78 | 0.940800 | $ 6.38 | 40dbFIBERBYSTRAND!G147 |
| 157 | Buried Fiber Cable | 845C | 12 | 40db | $0.62 | 0.940800 | $ 0.59 | 40dbFIBERBYSTRAND!G28 |
| 158 | Buried Fiber Cable | 845C | 24 | 40db | $0.95 | 0.940800 | $ 0.89 | 40dbFIBERBYSTRAND!G56 |
| 159 | Buried Fiber Cable | 845C | 36 | 40db | $1.19 | 0.940800 | $ 1.12 | 40dbFIBERBYSTRAND!G82 |
| 160 | Buried Fiber Cable | 845C | 48 | 40db | $1.70 | 0.940800 | $ 1.60 | 40dbFIBERBYSTRAND!G96 |
| 161 | Buried Fiber Cable | 845C | 72 | 40db | $2.45 | 0.940800 | $ 2.30 | 40dbFIBERBYSTRAND!G109 |
| 162 | Buried Fiber Cable | 845C | 96 | 40db | $3.15 | 0.940800 | $ 2.97 | 40dbFIBERBYSTRAND!G122 |
| 163 | Buried Fiber Cable | 845C | 144 | 40db | $4.57 | 0.940800 | $ 4.30 | 40dbFIBERBYSTRAND!G134 |
| 164 | Buried Fiber Cable | 845C | 216 | 40db | $6.78 | 0.940800 | $ 6.38 | 40dbFIBERBYSTRAND!G147 |
| 165 | Underground Fiber Cable | 85C | 12 | 40db | $0.62 | 0.940800 | $ 0.59 | 40dbFIBERBYSTRAND!G28 |
| 166 | Underground Fiber Cable | 85C | 24 | 40db | $0.95 | 0.940800 | $ 0.89 | 40dbFIBERBYSTRAND!G56 |
| 167 | Underground Fiber Cable | 85C | 36 | 40db | $1.19 | 0.940800 | $ 1.12 | 40dbFIBERBYSTRAND!G82 |
| 168 | Underground Fiber Cable | 85C | 48 | 40db | $1.70 | 0.940800 | $ 1.60 | 40dbFIBERBYSTRAND!G96 |
| 169 | Underground Fiber Cable | 85C | 72 | 40db | $2.45 | 0.940800 | $ 2.30 | 40dbFIBERBYSTRAND!G109 |
| 170 | Underground Fiber Cable | 85C | 96 | 40db | $3.15 | 0.940800 | $ 2.97 | 40dbFIBERBYSTRAND!G122 |
| 171 | Underground Fiber Cable | 85C | 144 | 40db | $4.57 | 0.940800 | $ 4.30 | 40dbFIBERBYSTRAND!G134 |
| 172 | Underground Fiber Cable | 85C | 216 | 40db | $6.78 | 0.940800 | $ 6.38 | 40dbFIBERBYSTRAND!G147 |
| 173 | Fiber Intrabuilding Cable | 852C | 12 | 40db | $1.72 | 0.940800 | $ 1.62 | 40dbFIBERBYSTRAND!G153 |
| 174 | Fiber Intrabuilding Cable | 852C | 24 | 40db | $2.30 | 0.940800 | $ 2.17 | 40dbFIBERBYSTRAND!G160 |
| 175 | Fiber Intrabuilding Cable | 852C | 36 | 40db | $2.89 | 0.940800 | $ 2.72 | 40dbFIBERBYSTRAND!G165 |
| 176 | Fiber Intrabuilding Cable | 852C | 48 | 40db | $3.87 | 0.940800 | $ 3.65 | 40dbFIBERBYSTRAND!G170 |
| 177 | Fiber Intrabuilding Cable | 852C | 72 | 40db | $5.24 | 0.940800 | $ 4.93 | 40dbFIBERBYSTRAND!G177 |
| 178 | Submarine Fiber Cable | 86C | 12 | 40db | $0.62 | 0.940800 | $ 0.59 | 40dbFIBERBYSTRAND!G28 |
| 179 | Submarine Fiber Cable | 86C | 24 | 40db | $0.95 | 0.940800 | $ 0.89 | 40dbFIBERBYSTRAND!G56 |
| 180 | Submarine Fiber Cable | 86C | 36 | 40db | $1.19 | 0.940800 | $ 1.12 | 40dbFIBERBYSTRAND!G82 |
| 181 | Submarine Fiber Cable | 86C | 48 | 40db | $1.70 | 0.940800 | $ 1.60 | 40dbFIBERBYSTRAND!G96 |

| | A | B | C | D | E | F | G | H |
|---|---|---|---|---|---|---|---|---|
| 182 | Submarine Fiber Cable | 86C | 72 | 40db | $2.45 | 0.940800 | $ 2.30 | 40dbFIBERBYSTRAND!G109 |
| 183 | Submarine Fiber Cable | 86C | 96 | 40db | $3.15 | 0.940800 | $ 2.97 | 40dbFIBERBYSTRAND!G122 |
| 184 | Submarine Fiber Cable | 86C | 144 | 40db | $4.57 | 0.940800 | $ 4.30 | 40dbFIBERBYSTRAND!G134 |
| 185 | Submarine Fiber Cable | 86C | 216 | 40db | $6.78 | 0.940800 | $ 6.38 | 40dbFIBERBYSTRAND!G147 |
| 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 | **1998 CROSSBOX/TERMINAL MATERIAL TABLE** | | | | | | | |
| 190 | | | | | | | | |
| 191 | | | | | | | | |
| 192 | | | | | | | | |
| 193 | Description | Field Code | Size | Plcmt/ DB | Material Price Per Item | Factor | Adjusted Material Price | Reference |
| 194 | | | | | | | | |
| 195 | X-BOX 400 AERIAL | 22C | 400 | A | $794.59 | 0.940800 | $ 747.55 | TERMINALSBYFRC!G28 |
| 196 | X-BOX 600 AERIAL | 22C | 600 | A | $1,074.62 | 0.940800 | $ 1,011.01 | TERMINALSBYFRC!G41 |
| 197 | X-BOX 900 AERIAL | 22C | 900 | A | $1,484.25 | 0.940800 | $ 1,396.38 | TERMINALSBYFRC!G59 |
| 198 | X-BOX 1000 AERIAL | 22C | 1000 | A | $1,546.52 | 0.940800 | $ 1,454.96 | TERMINALSBYFRC!G63 |
| 199 | X-BOX 1200 AERIAL | 22C | 1200 | A | $1,758.51 | 0.940800 | $ 1,654.40 | TERMINALSBYFRC!G76 |
| 200 | X-BOX 1500 AERIAL | 22C | 1500 | A | $2,186.07 | 0.940800 | $ 2,056.65 | TERMINALSBYFRC!G83 |
| 201 | X-BOX 1800 AERIAL | 22C | 1800 | A | $2,337.27 | 0.940800 | $ 2,198.91 | TERMINALSBYFRC!G91 |
| 202 | X-BOX 400 BURIED | 45C | 400 | B | $961.11 | 0.940800 | $ 904.21 | TERMINALSBYFRC!G99 |
| 203 | X-BOX 600 BURIED | 45C | 600 | B | $1,549.20 | 0.940800 | $ 1,457.49 | TERMINALSBYFRC!G106 |
| 204 | X-BOX 900 BURIED | 45C | 900 | B | $1,687.23 | 0.940800 | $ 1,587.35 | TERMINALSBYFRC!G118 |
| 205 | X-BOX 1000 BURIED | 45C | 1000 | B | $1,435.67 | 0.940800 | $ 1,350.67 | TERMINALSBYFRC!G124 |
| 206 | X-BOX 1200 BURIED | 45C | 1200 | B | $2,024.97 | 0.940800 | $ 1,905.09 | TERMINALSBYFRC!G141 |
| 207 | X-BOX 1500 BURIED | 45C | 1500 | B | $2,321.36 | 0.940800 | $ 2,183.93 | TERMINALSBYFRC!G151 |
| 208 | X-BOX 1800 BURIED | 45C | 1800 | B | $2,935.16 | 0.940800 | $ 2,761.40 | TERMINALSBYFRC!G173 |
| 209 | X-BOX 2100 BURIED | 45C | 2100 | B | $3,067.56 | 0.940800 | $ 2,885.96 | TERMINALSBYFRC!G184 |
| 210 | X-BOX 2400 BURIED | 45C | 2400 | B | $3,310.41 | 0.940800 | $ 3,114.43 | TERMINALSBYFRC!G194 |
| 211 | X-BOX 2700 BURIED | 45C | 2700 | B | $3,822.42 | 0.940800 | $ 3,596.14 | TERMINALSBYFRC!G213 |
| 212 | X-BOX 3000 BURIED | 45C | 3000 | B | $4,501.34 | 0.940800 | $ 4,234.86 | TERMINALSBYFRC!G220 |
| 213 | X-BOX 3600 BURIED | 45C | 3600 | B | $5,583.06 | 0.940800 | $ 5,252.55 | TERMINALSBYFRC!G232 |
| 214 | X-BOX 4200 BURIED | 45C | 4200 | B | $6,163.72 | 0.940800 | $ 5,798.82 | TERMINALSBYFRC!G236 |
| 215 | X-BOX 4800 BURIED | 45C | 4800 | B | $6,720.81 | 0.940800 | $ 6,322.93 | TERMINALSBYFRC!G240 |
| 216 | X-BOX 5400 BURIED | 45C | 5400 | B | $7,068.75 | 0.940800 | $ 6,650.28 | TERMINALSBYFRC!G245 |
| 217 | BLDG ENTR TERMINAL | 12C | 100 | A | $331.36 | 0.940800 | $ 311.74 | TERMINALSBYFRC!G13 |
| 218 | BLDG ENTR TERMINAL 100PR PROT & ENC | 12C | 100 | A | $2,167.57 | 0.940800 | $ 2,039.25 | TERMINALSBYFRC!G16 |
| 219 | | | | | | | | |
| 220 | **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 | I | J | K |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | | | | | 1998 DROPWIRE TABLE | | | | | | |
| 2 | PID | Description | Contract | GTE Stk | Vendorid | Supplier | Price Per Foot 7/7/98 | FRC | Type | Size | Gauge |
| 3 | 557952611 | Wire ASW 2/22 | R10383A | [redacted] | 356850 | GTE Supply | [redacted] | 248C | A | 2 | 22 |
| 4 | 920901162 | Wire ASW 2/22 | R10383A | | 356850 | GTE Supply | | 248C | A | 2 | 22 |
| 5 | 924901168 | Wire ASW 2/22 | R10383A | | 356850 | GTE Supply | | 248C | A | 2 | 22 |
| 6 | | **2 WIRE ASW 22 GAUGE** | | | | **AVERAGE** | **0.0669** | | | | |
| 7 | | | | | | | | | | | |
| 8 | 311000384 | Wire BSW 5/22 | R10088G | [redacted] | 356850 | GTE Supply | [redacted] | 548C | B | 5 | 22 |
| 9 | 103867743 | Wire BSW 5/22 | R10383A | | 356850 | GTE Supply | | 548C | B | 5 | 22 |
| 10 | 103867750 | Wire BSW 5/22 | R10383A | | 356850 | GTE Supply | | 548C | B | 5 | 22 |
| 11 | 861940526 | Wire BSW 5/22 | R10383A | | 356850 | GTE Supply | | 548C | B | 5 | 22 |
| 12 | | **5 WIRE BSW 22 GAUGE** | | | | **AVERAGE** | **0.1201** | | | | |



 Private/Proprietary: No disclosure outside of BellSouth except by written agreement. 

Date June 18, 1998
Program FG0618

ACTIVE PIDS
PA = 60

| PID | Description | Contract | GTE Stk | Vendorid | Supplier | Price | PA | GECC | Line Desc | Fam Desc | SubFam Desc | Quantity |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 902759 | TERM XCONN SCXH 1300SCF | PR6368A | | 711725 | RELIABLE ELECTRIC/UTILITY PRODUCTS | | 60 | 2060103020 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 931337 | CABLE FB-OPT AL-34Q2MT-216 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 1893460 | CABLE FB-OPT LXE AT-34Q2MT-072 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 1902758 | TERM XCONN SCXH 1400D | PR6368A | | 711725 | RELIABLE ELECTRIC/UTILITY PRODUCTS | | 60 | 2060304010 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 1920651 | CABLE FB-OPT SR-3B12L6-012 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 1930601 | OPTION DIG LOOP CARRIER 211-96 | R10086G | | 356850 | G T E SUPPLY | | 60 | 90316010 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 2902757 | TERM XCONN SCXH 1400SCF | R10086G | | 356850 | G T E SUPPLY | | 60 | 2060103020 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 2920650 | CABLE FB-OPT SR-3B12L6-018 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 2930600 | SET TEST T-BERD 224 | R10086G | | 356850 | G T E SUPPLY | | 60 | 90316020 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 3893466 | CABLE FB-OPT LXE AT-34Q2MT-096 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 3920659 | CABLE FB-OPT SR-3B12L6-024 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 5920657 | CABLE FB-OPT SR-3B12L6-036 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 6972608 | SET TEST PRI/BRI TP1570-BST1 | PR6376A | | 816200 | TELECOMMUNICATIONS TECHNIQUES CORP-MD | | 60 | 90316020 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 7941081 | SET TEST UN CA VER PORT 156AB | R10086G | | 356850 | G T E SUPPLY | | 60 | 2810136000 | TEST EQUIPMENT | SET,TEST | VERIFICATION | |
| 8941080 | SET TEST OPTION L9A UNIT TRUNK | R10086G | | 356850 | G T E SUPPLY | | 60 | 2810136000 | TEST EQUIPMENT | SET,TEST | VERIFICATION | |
| 10021087 | SET TEL CN 1D1 BK 8S EQ | MM8999A | | 101713 | MATERIAL CONTROL CENTER | | 60 | 4010101000 | PUB COMM SETS | TELEPHONE SET | COIN | |
| 11953486 | CABLE COAXIAL QR 540 JCA | R10086G | | 356850 | G T E SUPPLY | | 60 | 2010600000 | CABLE & WIRE | CABLE,COAXIAL | | |
| 11971611 | ANALYZER TBERD DS3 - TB307 | R10086G | | 356850 | G T E SUPPLY | | 60 | 90308010 | TEST EQUIPMENT | SET,TEST | PROTOCOL ANAL | |
| 12931333 | CABLE FB-OPT AL-34W2LT-216 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 12953485 | CABLE COAXIAL QR 715 JCA | R10086G | | 356850 | G T E SUPPLY | | 60 | 2010600000 | CABLE & WIRE | CABLE,COAXIAL | | |
| 13953484 | CABLE COAXIAL QR 860 JCA | R10086G | | 356850 | G T E SUPPLY | | 60 | 2010600000 | CABLE & WIRE | CABLE,COAXIAL | | |
| 13971627 | 48 PORT PATCH PANEL MODULAR | NV190856 | | 190856 | FEDERAL DATA SYSTEMS INC | | 60 | 4500100000 | CORPORATE COMM | VARIANCE | | |
| 14953483 | CABLE COAXIAL QR 540 JCASS | R10086G | | 356850 | G T E SUPPLY | | 60 | 2010600000 | CABLE & WIRE | CABLE,COAXIAL | | |
| 15953482 | CABLE COAXIAL QR 715 JCASS | R10086G | | 356850 | G T E SUPPLY | | 60 | 2010600000 | CABLE & WIRE | CABLE,COAXIAL | | |
| 15971625 | SET TEST ANALR 70001-BS | NR115878 | | 115878 | NETWORK COMMUNICATIONS CORP / NCC | | 60 | 90308010 | TEST EQUIPMENT | SET,TEST | PROTOCOL ANAL | |
| 16953481 | CABLE COAXIAL QR 860 JCASS | R10086G | | 356850 | G T E SUPPLY | | 60 | 2010600000 | CABLE & WIRE | CABLE,COAXIAL | | |
| 17902339 | CABLE COPPER BKMA UM 0400 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2010102030 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 17953480 | CABLE COAXIAL QR 540 JCA M109 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2010600000 | CABLE & WIRE | CABLE,COAXIAL | | |
| 18953489 | CABLE COAXIAL QR 715 JCA M188 | PR8627A | | 729 | COMM SCOPE INC | | 60 | 2010600000 | CABLE & WIRE | CABLE,COAXIAL | | |
| 19902337 | CABLE COPPER BKTA UM 0400 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2010102050 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 19953488 | CABLE COAXIAL QR 860 JCA M188 | PR8627A | | 729 | COMM SCOPE INC | | 60 | 2010600000 | CABLE & WIRE | CABLE,COAXIAL | | |
| 20893467 | CABLE FB-OPT LXE AT-3BT2MT-012 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 20953485 | CABLE COAXIAL QR 540 J | R10086G | | 356850 | G T E SUPPLY | | 60 | 2010600000 | CABLE & WIRE | CABLE,COAXIAL | | |
| 20972618 | PANEL COUPLER PLATE FIB 6MM/SC | PR8690A | | 781500 | ALLTEL SUPPLY INC | | 60 | 1110500000 | LOCAL AREA NETWORK | PANEL | | |
| 21893466 | CABLE FB-OPT LXE AT-3BT2MT-024 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 21953484 | CABLE COAXIAL QR 715 J | PR8627A | | 729 | COMM SCOPE INC | | 60 | 2010600000 | CABLE & WIRE | CABLE,COAXIAL | | |
| 21972617 | PANEL COUPLER PLATE FIB 6MM/ST | PR8690A | | 781500 | ALLTEL SUPPLY INC | | 60 | 1110500000 | LOCAL AREA NETWORK | PANEL | | |
| 22893465 | CABLE FB-OPT LXE AT-3BT2MT-036 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 22941082 | UNIT PICTURETEL MOD 4227EX VID | PR7886A | | 114146 | PICTURETEL CORP | | 60 | 4189902000 | DATA PRODUCTS | OFFICIAL SVCS | ISDN | |
| 22953483 | CABLE COAXIAL QR 860 J | PR8627A | | 729 | COMM SCOPE INC | | 60 | 2010600000 | CABLE & WIRE | CABLE,COAXIAL | | |
| 22972616 | PACKAGE TBERD 2209P2/T3-T1-DSO | PR6376A | | 816200 | TELECOMMUNICATIONS TECHNIQUES CORP-MD | | 60 | 90316030 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 23893464 | CABLE FB-OPT LXE AT-3BT2MT-048 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 23953482 | CABLE COAXIAL QR 540 JSS | PR8627A | | 729 | COMM SCOPE INC | | 60 | 2010600000 | CABLE & WIRE | CABLE,COAXIAL | | |
| 23982327 | PACKAGE EXP MERID COMP AS8502N | R10925Z | | 612000 | NORTHERN TELECOM INC | | 60 | 4190715000 | BUS TEL EQPT | TELEPHONE SET | WIRELESS | |
| 24930604 | SET TEST DS3/SONET COMM ANALR | R10086G | | 356850 | G T E SUPPLY | | 60 | 90316020 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 24941080 | PACKAGE OPTION #1 W/PHONE | PR7886A | | 114146 | PICTURETEL CORP | | 60 | 4189902000 | DATA PRODUCTS | OFFICIAL SVCS | ISDN | |
| 24953481 | CABLE COAXIAL QR 715 JSS | PR8627A | | 729 | COMM SCOPE INC | | 60 | 2010600000 | CABLE & WIRE | CABLE,COAXIAL | | |
| 25930603 | OPTION DS1/DS0 ANALR 310-1 | R10086G | | 356850 | G T E SUPPLY | | 60 | 90316010 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 25931346 | CABLE FB-OPT SR-3BW2B6-006 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2010202040 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 25941089 | CAMERA DOCUMENT CANON 650 | PR7886A | | 114146 | PICTURETEL CORP | | 60 | 4189902000 | DATA PRODUCTS | OFFICIAL SVCS | ISDN | |
| 25953480 | CABLE COAXIAL QR 860 JSS | PR8627A | | 729 | COMM SCOPE INC | | 60 | 2010600000 | CABLE & WIRE | CABLE,COAXIAL | | |
| 25972613 | PANEL COUPLER PLATE BLANK | PR8690A | | 781500 | ALLTEL SUPPLY INC | | 60 | 1110500000 | LOCAL AREA NETWORK | PANEL | | |
| 26941088 | CAMERA REMOTE NTSC | PR7886A | | 114146 | PICTURETEL CORP | | 60 | 4189902000 | DATA PRODUCTS | OFFICIAL SVCS | ISDN | |
| 26953489 | CABLE COAXIAL QR 540J M109 | PR8627A | | 729 | COMM SCOPE INC | | 60 | 2010600000 | CABLE & WIRE | CABLE,COAXIAL | | |
| 27953488 | CABLE COAXIAL QR 715J M188 | PR8627A | | 729 | COMM SCOPE INC | | 60 | 2010600000 | CABLE & WIRE | CABLE,COAXIAL | | |
| 28902336 | CABLE COPPER BKMA UM 0600 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2010102030 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 28930600 | OPTION SONET DROP 310-4 | R10086G | | 356850 | G T E SUPPLY | | 60 | 90316010 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 28931343 | CABLE FB-OPT SR-34W2B6-[illegible] | R10086G | | 356850 | G T E SUPPLY | | 60 | 2010202040 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 28953487 | CABLE COAXIAL QR 860J M1[illegible] | PR8627A | | 729 | COMM SCOPE INC | | 60 | 2010600000 | CABLE & WIRE | CABLE,COAXIAL | | |
| 29902335 | CABLE COPPER BKTA UM 0[illegible] | R10086G | | 356850 | G T E SUPPLY | | 60 | 2010102050 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 29931342 | CABLE FB-OPT SR-3BW2B6-[illegible] | R10086G | | 356850 | G T E SUPPLY | | 60 | 2010202040 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |

Date June 18, 1998
Program FG0618

ACTIVE PIDS
PA = 60

| PID | Description | Contract | GTE Stk | Vendorid | Supplier | Price | PA | GECC | Line Desc | Fam Desc | SubFam Desc | Quantity |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 29941085 | KIT MICROPHONE CEILING PL-CMK | PR7886A | | 114146 | PICTURETEL CORP | | 60 | 4189902000 | DATA PRODUCTS | OFFICIAL SVCS | ISDN | |
| 29953486 | CABLE COAXIAL PR 540 JCACC | PR8627A | | 729 | COMM SCOPE INC | | 60 | 2010600000 | CABLE & WIRE | CABLE,COAXIAL | | |
| 30930606 | OPTION DS3 JITTER 310-5 | R10086G | | 356850 | G T E SUPPLY | | 60 | 90316010 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 30953483 | CABLE COAXIAL PR 715 JCACC | PR8627A | | 729 | COMM SCOPE INC | | 60 | 2010600000 | CABLE & WIRE | CABLE,COAXIAL | | |
| 31931348 | CABLE FB-OPT SR-3BW2B6-018 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2010202040 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 31953482 | CABLE COAXIAL PR 540JCA M109CC | PR8627A | | 729 | COMM SCOPE INC | | 60 | 2010600000 | CABLE & WIRE | CABLE,COAXIAL | | |
| 32893471 | CABLE FB-OPT LXE AT-3BT2MT-072 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 32931347 | CABLE FB-OPT SR-34W2B6-024 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2010202040 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 32953481 | CABLE COAXIAL PR 715JCA M186CC | PR8627A | | 729 | COMM SCOPE INC | | 60 | 2010600000 | CABLE & WIRE | CABLE,COAXIAL | | |
| 33931346 | CABLE FB-OPT SR-3BW2B6-024 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2010202040 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 33953480 | CABLE COAXIAL PR 540J | PR8627A | | 729 | COMM SCOPE INC | | 60 | 2010600000 | CABLE & WIRE | CABLE,COAXIAL | | |
| 34893479 | CABLE FB-OPT LXE AT-3BT2MT-096 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 34953489 | CABLE COAXIAL PR 715J | PR8627A | | 729 | COMM SCOPE INC | | 60 | 2010600000 | CABLE & WIRE | CABLE,COAXIAL | | |
| 35893478 | CABLE FB-OPT LXE AT-34T2MT-012 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 35953488 | CABLE COAXIAL PR 540J M109 | PR8627A | | 729 | COMM SCOPE INC | | 60 | 4190715000 | BUS TEL EQPT | TELEPHONE SET | WIRELESS | |
| 35962323 | PACKAGE BASE MER1 COMP SY8502N | R10025Z | | 612000 | NORTHERN TELECOM INC | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 36893477 | CABLE FB-OPT LXE AT-34T2MT-024 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2010202040 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 36931343 | CABLE FB-OPT SR-34W2B6-036 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2010600000 | CABLE & WIRE | CABLE,COAXIAL | | |
| 36953487 | CABLE COAXIAL PR 715J M186 | PR8627A | | 729 | COMM SCOPE INC | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 37893476 | CABLE FB-OPT LXE AT-34T2MT-036 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2010202040 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 37931342 | CABLE FB-OPT SR-3BW2B6-036 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 38893475 | CABLE FB-OPT LXE AT-34T2MT-048 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2010600000 | CABLE & WIRE | CABLE,COAXIAL | | |
| 38953485 | CABLE COAXIAL P3750JSSSC CA GD | PR8627A | | 729 | COMM SCOPE INC | | 60 | 2010600000 | CABLE & WIRE | CABLE,COAXIAL | | |
| 39953484 | CABLE COAXIAL QR 540 2 JCA ASS | R10086G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 40893489 | CABLE FB-OPT LXE AT-34T2MT-072 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2010600000 | CABLE & WIRE | CABLE,COAXIAL | | |
| 40953481 | CABLE COAXIAL QR 715 2 JCA ASS | PR8701A | | 681625 | POWER & TELEPHONE SUPPLY CO INC | | 60 | 2010600000 | CABLE & WIRE | CABLE,COAXIAL | | |
| 41953480 | CABLE COAXIAL QR 860 2 JCA ASS | PR8701A | | 681625 | POWER & TELEPHONE SUPPLY CO INC | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 42893487 | CABLE FB-OPT LXE AT-34T2MT-096 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2010600000 | CABLE & WIRE | CABLE,COAXIAL | | |
| 42953489 | CABLE COAXIAL QR 540 2J SS | PR8627A | | 729 | COMM SCOPE INC | | 60 | 90302010 | TEST EQUIPMENT | SET,TEST | SIGNALLING/TRK | |
| 43930643 | SET TEST NOISE/SPECTRUM ANALYZ | R10086G | | 356850 | G T E SUPPLY | | 60 | 2010600000 | CABLE & WIRE | CABLE,COAXIAL | | |
| 43953488 | CABLE COAXIAL QR 715 2J SS | PR8627A | | 729 | COMM SCOPE INC | | 60 | 2010600000 | CABLE & WIRE | CABLE,COAXIAL | | |
| 44953487 | CABLE COAXIAL QR 860 2J SS | PR8627A | | 729 | COMM SCOPE INC | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 45003597 | CASE COIL 25 A 10' PASP | R10383A | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 45003605 | CASE COIL 50 A 10' PASP | R10383A | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 45003613 | CASE COIL 100 A 10' PASP | R10086G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 45003621 | CASE COIL 25 F 10' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 45003639 | CASE COIL 50 F 10' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 45003647 | CASE COIL 100 F 10' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 45003654 | CASE COIL 710-25 WRL | R10086G | | 356850 | G T E SUPPLY | | 60 | 2010600000 | CABLE & WIRE | CABLE,COAXIAL | | |
| 45953486 | CABLE COAXIAL DROP F7 SSVV | PR7886A | | 114146 | PICTURETEL CORP | | 60 | 4200501000 | SPECIALIZED COMM SYS | TELECONFERENCING | VIDEO CONF | |
| 45972627 | VIDEO CONFERENCING S-4532ZX-N | R10086G | | 356850 | G T E SUPPLY | | 60 | 2010600000 | CABLE & WIRE | CABLE,COAXIAL | | |
| 46953485 | CABLE COAXIAL DROP F7 SSEF | R10086G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 47920657 | CABLE FB-OPT SR-3412L6-012 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2010600000 | CABLE & WIRE | CABLE,COAXIAL | | |
| 47953484 | CABLE COAXIAL DROP F7 SSVM | R10086G | | 356850 | G T E SUPPLY | | 60 | 2010600000 | CABLE & WIRE | CABLE,COAXIAL | | |
| 48953483 | CABLE COAXIAL DROP F11 SSVV | R10086G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 49920655 | CABLE FB-OPT SR-3412L6-024 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2010600000 | CABLE & WIRE | CABLE,COAXIAL | | |
| 49953482 | CABLE COAXIAL DROP F11 SSEF | R10086G | | 356850 | G T E SUPPLY | | 60 | 2010103030 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 50902345 | CABLE COPPER BKMA UM 0900 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2010600000 | CABLE & WIRE | CABLE,COAXIAL | | |
| 50953488 | CABLE COAXIAL DROP F11 SSVM | R10086G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 51920650 | CABLE FB-OPT SR-3412L6-036 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2010600000 | CABLE & WIRE | CABLE,COAXIAL | | |
| 51953487 | CABLE COAXIAL DROP F6 SSEF | R10086G | | 356850 | G T E SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 53903464 | CABLE FB-OPT AL-3BW2L6-012 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 53931341 | CABLE FB-OPT SR-3B12B6-006 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 55903462 | CABLE FB-OPT AL-3BW2L6-024 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 56931348 | CABLE FB-OPT SR-3412B6-012 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2010102590 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 57902348 | CABLE COPPER DCMZ 1200 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 57903460 | CABLE FB-OPT AL3BW2L6-036 35DB | R10086G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 57931347 | CABLE FB-OPT SR-3B12B6-012 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 59931345 | CABLE FB-OPT SR-3B12B6-018 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 60931342 | CABLE FB-OPT SR-3412B6-024 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 61931341 | CABLE FB-OPT SR-3B12B6-024 | R10086G | | 356850 | G T E SUPPLY | | | | | | | |

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Private/Proprietary: No disclosure outside of BellSouth except by written agreement.

Date June 18, 1998
Program FG0618

**ACTIVE PIDS**
**PA = 60**

| PID | Description | Contract | GTE Stk | Vendorid | Supplier | Price | PA | OECC | Line Desc | Fam Desc | SubFam Desc | Quantity |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 63940258 | CABLE FB-OPT AT-3B12L6-024 | PR8448A | | 952501 | LUCENT TECHNOLOGIES (F/K/A) | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 64931348 | CABLE FB-OPT SR-3412B6-036 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 65931347 | CABLE FB-OPT SR-3B12B6-036 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 65940256 | CABLE FB-OPT AT-3B12L6-036 | PR8448A | | 952501 | LUCENT TECHNOLOGIES (F/K/A) | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 70902358 | CABLE COPPER DCTZ 4200 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102610 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 70981156 | SET TEST MULTI-FUNCT C9925BLT | R10088G | | 356850 | G T E SUPPLY | | 60 | 2810116000 | TEST EQUIPMENT | SET,TEST | MULTI-FUNCTION | |
| 72903461 | CABLE FB-OPT AL2512LT-144 SD9 | | | | | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 77910800 | TERMINAL TRAINING UNIT | R10088G | | 356850 | G T E SUPPLY | | 60 | 2810502000 | TEST EQUIPMENT | TERMINAL ACCESS | COMPUTER | |
| 82940255 | CABLE FB-OPT AT-3BN2L6-012 | PR8448A | | 952501 | LUCENT TECHNOLOGIES (F/K/A) | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 83970806 | KIT THRM SPEC CIR TRANSFER409 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2810101000 | TEST EQUIPMENT | SET,TEST | KIT | |
| 84883528 | MODULE 5616 ISS 2 | R10088G | | 356850 | G T E SUPPLY | | 60 | 9020501000 | NCTE-ANALOG | MODULE | CARD | |
| 84940253 | CABLE FB-OPT AT-3BN2L6-024 | PR8448A | | 952501 | LUCENT TECHNOLOGIES (F/K/A) | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 84970805 | KIT CORD THROWMASTER 409 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2810129000 | TEST EQUIPMENT | SET,TEST | THROWMASTER | |
| 84972728 | VIDEO MULTIPLEXER ISU 512 ISDN | NR100419 | | 100419 | ADTRAN INC | | 60 | 4200501000 | SPECIALIZED COMM SYS | TELECONFERENCING | VIDEO CONF | |
| 84972728 | VIDEO MULTIPLEXER ISU 512 ISDN | PR8600A | | 781500 | ALLTEL SUPPLY INC | | 60 | 4200501000 | SPECIALIZED COMM SYS | TELECONFERENCING | VIDEO CONF | |
| 86940251 | CABLE FB-OPT AT-3BN2L6-036 | PR8448A | | 952501 | LUCENT TECHNOLOGIES (F/K/A) | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 86932868 | SET TST NOISE MITIGATION T3230 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90321000 | TEST EQUIPMENT | SET,TEST | NOISE | |
| 86902143 | PROBE DUCT MINI 1802D | R10088G | | 356850 | G T E SUPPLY | | 60 | 2175802000 | TOOLS,CA INST/MAINT | PROBE | ULTRASONIC | |
| 100021146 | CABLE COPPER BHAA 0025 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102020 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100021179 | CABLE COPPER BHAA 0050 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102020 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100021237 | CABLE COPPER BHAA 0100 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102020 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100021294 | CABLE COPPER BHAA 0200 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102020 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100021328 | CABLE COPPER BHAA 0300 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102020 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100021351 | CABLE COPPER BHAA 0400 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102020 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100021385 | CABLE COPPER BHAA 0600 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102020 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100021815 | CABLE COPPER BHAH 0011 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102260 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100021856 | CABLE COPPER BHAH 0025 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102260 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100021872 | CABLE COPPER BHAH 0050 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102260 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100021914 | CABLE COPPER BHAH 0100 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102260 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100021955 | CABLE COPPER BHAH 0200 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102260 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100021971 | CABLE COPPER BHAH 0300 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102260 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100021997 | CABLE COPPER BHAH 0400 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102260 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100022011 | CABLE COPPER BHAH 0600 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102340 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100022037 | CABLE COPPER BHAS 0016 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102340 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100022045 | CABLE COPPER BHAS 0025 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102340 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100022052 | CABLE COPPER BHAS 0050 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102010 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100022151 | CABLE COPPER BHBA 0025 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102010 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100022165 | CABLE COPPER BHBA 0050 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102010 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100022243 | CABLE COPPER BHBA 0100 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102010 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100022300 | CABLE COPPER BHBA 0200 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102010 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100022334 | CABLE COPPER BHBA 0300 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102170 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100022482 | CABLE COPPER BHBG 0025 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102170 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100022524 | CABLE COPPER BHBG 0050 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102170 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100022607 | CABLE COPPER BHBG 0100 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102170 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100022698 | CABLE COPPER BHBG 0200 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102170 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100022722 | CABLE COPPER BHBG 0300 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102250 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100022789 | CABLE COPPER BHBH 0011 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102250 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100022821 | CABLE COPPER BHBH 0025 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102250 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100022847 | CABLE COPPER BHBH 0050 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102250 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100022888 | CABLE COPPER BHBH 0100 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102250 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100022920 | CABLE COPPER BHBH 0200 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102330 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100022979 | CABLE COPPER BHBS 0025 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102030 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100023043 | CABLE COPPER BKMA 0025 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102030 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100023076 | CABLE COPPER BKMA 0050 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102030 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100023134 | CABLE COPPER BKMA 0100 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102030 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100023191 | CABLE COPPER BKMA 0200 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102030 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100023225 | CABLE COPPER BKMA 0300 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102030 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100023258 | CABLE COPPER BKMA 0400 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102030 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100023282 | CABLE COPPER BKMA 0600 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102030 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100023316 | CABLE COPPER BKMA 0800 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102190 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100023407 | CABLE COPPER BKMG 0025 | R10088G | | 356850 | G T E SUPPLY | | | | | | | |

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Private/Proprietary: No disclosure outside of BellSouth except by written agreement.

| PID | Description | Contract | GTE Stk | Vendorid | Supplier | Price | PA | GECC | Line Desc | Fam Desc | SubFam Desc | Quantity |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 100023431 | CABLE COPPER BKMG 0050 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102190 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100023498 | CABLE COPPER BKMG 0100 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102190 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100023555 | CABLE COPPER BKMG 0200 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102190 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100023589 | CABLE COPPER BKMG 0300 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102190 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100023613 | CABLE COPPER BKMG 0400 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102190 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100023647 | CABLE COPPER BKMG 0600 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102190 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100023670 | CABLE COPPER BKMG 0900 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102190 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100023746 | CABLE COPPER BKMH 0025 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102270 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100023761 | CABLE COPPER BKMH 0050 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102270 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100023787 | CABLE COPPER BKMH 0075 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102270 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100023803 | CABLE COPPER BKMH 0100 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102270 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100023829 | CABLE COPPER BKMH 0150 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102270 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100023845 | CABLE COPPER BKMH 0200 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102270 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100023860 | CABLE COPPER BKMH 0300 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102270 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100023886 | CABLE COPPER BKMH 0400 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102270 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100023902 | CABLE COPPER BKMH 0600 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102270 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100023928 | CABLE COPPER BKMH 0900 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102270 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100023944 | CABLE COPPER BKMS 0025 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102350 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100023951 | CABLE COPPER BKMS 0050 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102350 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100024025 | CABLE COPPER BKTA 0025 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102050 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100024058 | CABLE COPPER BKTA 0050 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102050 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100024118 | CABLE COPPER BKTA 0100 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102050 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100024173 | CABLE COPPER BKTA 0200 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102050 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100024207 | CABLE COPPER BKTA 0300 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102050 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100024231 | CABLE COPPER BKTA 0400 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102050 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100024264 | CABLE COPPER BKTA 0600 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102050 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100024298 | CABLE COPPER BKTA 0900 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102050 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100024389 | CABLE COPPER BKTG 0025 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102210 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100024413 | CABLE COPPER BKTG 0050 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102210 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100024470 | CABLE COPPER BKTG 0100 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102210 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100024538 | CABLE COPPER BKTG 0200 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102210 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100024561 | CABLE COPPER BKTG 0300 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102210 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100024596 | CABLE COPPER BKTG 0400 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102210 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100024629 | CABLE COPPER BKTG 0600 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102210 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100024652 | CABLE COPPER BKTG 0900 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102210 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100024728 | CABLE COPPER BKTH 0025 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102290 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100024744 | CABLE COPPER BKTH 0050 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102290 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100024785 | CABLE COPPER BKTH 0100 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102290 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100024801 | CABLE COPPER BKTH 0150 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102290 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100024827 | CABLE COPPER BKTH 0200 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102290 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100024843 | CABLE COPPER BKTH 0300 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102290 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100024868 | CABLE COPPER BKTH 0400 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102290 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100024884 | CABLE COPPER BKTH 0600 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102290 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100024900 | CABLE COPPER BKTH 0900 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102290 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100024926 | CABLE COPPER BKTS 0050 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102370 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100024934 | CABLE COPPER BKTS 0100 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102370 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 101274478 | STUB CA 1081 1200PR 50' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010902010 | CABLE & WIRE | STUB,CABLE | PASP | |
| 101274502 | STUB CA 1081 1500PR 50' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010902010 | CABLE & WIRE | STUB,CABLE | PASP | |
| 101394708 | CABLE COPPER BHBH 0006 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102250 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 101431294 | BLOCK TERM 5A1 900 25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2070302000 | TERMINATION PRODUCTS | BLOCK,CONNECTING | WIRE | |
| 101452043 | CABLE COPPER BHBS 0006 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102330 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 101452068 | CABLE COPPER BHBS 0050 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102330 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 101452076 | CABLE COPPER BHAS 0075 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102340 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 101452084 | CABLE COPPER BHAS 0100 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102340 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 101452092 | CABLE COPPER BKMS 0075 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102350 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 101452100 | CABLE COPPER BKMS 0100 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102350 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 101452118 | CABLE COPPER BKMS 0150 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102350 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 101452126 | CABLE COPPER BKMS 0200 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102350 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 101452134 | CABLE COPPER BKTS 0025 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102370 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 101452159 | CABLE COPPER BKTS 0150 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102370 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 101452167 | CABLE COPPER BKTS 0200 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102370 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |

000965



Private/Proprietary: No disclosure outside of BellSouth except by written agreement.

Date June 18, 1998
Program FG0618

ACTIVE PIDS
PA = 60

| ID | Description | Contract | GTE Stk | Vendorid | Supplier | Price | PA | GBCC | Line Desc | Fam Desc | SubFam Desc | Quantity |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 01452175 | CABLE COPPER BKTS 0300 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102370 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 01468304 | STUB CA 10A1 400PR 30' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010901010 | CABLE & WIRE | STUB,CABLE | ALPETH | |
| 01468320 | STUB CA 10A1 400PR 50' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010901010 | CABLE & WIRE | STUB,CABLE | ALPETH | |
| 01468361 | STUB CA 10A1 600PR 20' | PR8453A | | 188000 | COIL SALES & MFG CO | | 60 | 2010901010 | CABLE & WIRE | STUB,CABLE | ALPETH | |
| 01468361 | STUB CA 10A1 600PR 20' | PR8454A | | 816400 | FEDERAL TELECOM INC | | 60 | 2010901010 | CABLE & WIRE | STUB,CABLE | ALPETH | |
| 01468395 | STUB CA 10A1 900PR 30' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010901010 | CABLE & WIRE | STUB,CABLE | ALPETH | |
| 01468411 | STUB CA 10A1 900PR 50' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010901010 | CABLE & WIRE | STUB,CABLE | ALPETH | |
| 01471829 | STUB CA 10A1 50PR 30' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010901010 | CABLE & WIRE | STUB,CABLE | ALPETH | |
| 01471845 | STUB CA 10A1 50PR 50' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010901010 | CABLE & WIRE | STUB,CABLE | ALPETH | |
| 01471902 | STUB CA 10A1 100PR 30' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010901010 | CABLE & WIRE | STUB,CABLE | ALPETH | |
| 01471928 | STUB CA 10A1 100PR 50' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010901010 | CABLE & WIRE | STUB,CABLE | ALPETH | |
| 01471985 | STUB CA 10A1 200PR 30' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010901010 | CABLE & WIRE | STUB,CABLE | ALPETH | |
| 01472009 | STUB CA 10A1 200PR 50' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010901010 | CABLE & WIRE | STUB,CABLE | ALPETH | |
| 01568491 | STUB CA 10A1 300PR 30' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010901010 | CABLE & WIRE | STUB,CABLE | ALPETH | |
| 01568517 | STUB CA 10A1 300PR 50' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010901010 | CABLE & WIRE | STUB,CABLE | ALPETH | |
| 01568590 | STUB CA 10A1 600PR 30' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010901010 | CABLE & WIRE | STUB,CABLE | ALPETH | |
| 01568608 | STUB CA 10A1 600PR 50' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010902010 | CABLE & WIRE | STUB,CABLE | PASP | |
| 01900520 | STUB CA 10B1 50PR 30' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010902010 | CABLE & WIRE | STUB,CABLE | PASP | |
| 01900546 | STUB CA 10B1 50PR 50' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010902010 | CABLE & WIRE | STUB,CABLE | PASP | |
| 01900611 | STUB CA 10B1 100PR 30' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010902010 | CABLE & WIRE | STUB,CABLE | PASP | |
| 01900637 | STUB CA 10B1 100PR 50' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010902010 | CABLE & WIRE | STUB,CABLE | PASP | |
| 01900702 | STUB CA 10B1 200PR 30' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010902010 | CABLE & WIRE | STUB,CABLE | PASP | |
| 01900728 | STUB CA 10B1 200PR 50' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010902010 | CABLE & WIRE | STUB,CABLE | PASP | |
| 01900793 | STUB CA 10B1 300PR 30' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010902010 | CABLE & WIRE | STUB,CABLE | PASP | |
| 01900819 | STUB CA 10B1 300PR 50' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010902010 | CABLE & WIRE | STUB,CABLE | PASP | |
| 01900884 | STUB CA 10B1 400PR 30' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010902010 | CABLE & WIRE | STUB,CABLE | PASP | |
| 01900900 | STUB CA 10B1 400PR 50' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010902010 | CABLE & WIRE | STUB,CABLE | PASP | |
| 01900975 | STUB CA 10B1 600PR 30' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010902010 | CABLE & WIRE | STUB,CABLE | PASP | |
| 01900991 | STUB CA 10B1 600PR 50' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010902010 | CABLE & WIRE | STUB,CABLE | PASP | |
| 01901015 | STUB CA 10B1 900PR 30' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010902010 | CABLE & WIRE | STUB,CABLE | PASP | |
| 01901031 | STUB CA 10B1 900PR 50' | R10088G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 02570140 | POWER UNIT 130 B | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102330 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 02857075 | CABLE COPPER BHBP 0006 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102330 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 02857109 | CABLE COPPER BHBP 0025 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102330 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 02857117 | CABLE COPPER BHBP 0050 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102340 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 02857133 | CABLE COPPER BHAP 0025 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102340 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 02857141 | CABLE COPPER BHAP 0050 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102340 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 02857158 | CABLE COPPER BHAP 0075 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102340 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 02857166 | CABLE COPPER BHAP 0100 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102350 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 02857174 | CABLE COPPER BKMP 0025 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102350 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 02857182 | CABLE COPPER BKMP 0050 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102350 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 02857190 | CABLE COPPER BKMP 0075 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102350 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 02857208 | CABLE COPPER BKMP 0100 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102350 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 02857224 | CABLE COPPER BKMP 0200 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102370 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 02857232 | CABLE COPPER BKTP 0025 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102370 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 02857240 | CABLE COPPER BKTP 0050 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102370 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 02857257 | CABLE COPPER BKTP 0100 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102370 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 02857265 | CABLE COPPER BKTP 0150 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102370 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 02857273 | CABLE COPPER BKTP 0200 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102370 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 02857281 | CABLE COPPER BKTP 0300 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2060200000 | FEEDER DISTR INTF | CABINET | | |
| 02936812 | CABINET 40EEP5-76S | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080101000 | PROTECTION APPARATUS | PROTECTOR | STATION | |
| 02995099 | PROTECTOR STA 190A1 100 BET | R10383A | | 356850 | G T E SUPPLY | | 60 | 2070302000 | TERMINATION PRODUCTS | BLOCK,CONNECTING | WIRE | |
| 03087482 | BLOCK TERM 76S1 100HA | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102610 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 03175147 | CABLE COPPER DCTZ 1200 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102610 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 03175154 | CABLE COPPER DCTZ 1800 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102610 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 03175162 | CABLE COPPER DCTZ 2400 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102610 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 03175170 | CABLE COPPER DCTZ 3000 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102610 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 03175188 | CABLE COPPER DCTZ 3600 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010902010 | CABLE & WIRE | STUB,CABLE | PASP | |
| 03250627 | STUB CA 10B1 1200PR 30' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010902020 | CABLE & WIRE | STUB,CABLE | PASP | |
| 03250650 | STUB CA 12B1 600PR 30' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010902020 | CABLE & WIRE | STUB,CABLE | PASP | |
| 03250668 | STUB CA 12B1 900PR 30' | R10383A | | 356850 | G T E SUPPLY | | | | | | | |

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Private/Proprietary: No disclosure outside of BellSouth except by written agreement.

Date June 18, 1998
Program FG0618

ACTIVE PIDS
PA = 60

| PID | Description | Contract | GTE Stk | VendorId | Supplier | Price | PA | OECC | Line Desc | Fam Desc | SubFam Desc | Quantity |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 103250676 | STUB CA 12B1 1200PR 30' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010902020 | CABLE & WIRE | STUB CABLE | PASP | |
| 103250684 | STUB CA 12B1 1500PR 30' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010902020 | CABLE & WIRE | STUB CABLE | PASP | |
| 103250692 | STUB CA 12B1 1800PR 30' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010902020 | CABLE & WIRE | STUB CABLE | PASP | |
| 103259986 | STUB CA 10B1 1500PR 30' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010902010 | CABLE & WIRE | STUB CABLE | PASP | |
| 103266425 | CABLE COPPER ANAW 0011 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103500 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103266441 | CABLE COPPER ANAW 0016 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010103500 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103266466 | CABLE COPPER ANAW 0025 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103500 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103266482 | CABLE COPPER ANAW 0050 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103500 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103266508 | CABLE COPPER ANAW 0075 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010103500 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103266524 | CABLE COPPER ANAW 0100 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103500 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103266540 | CABLE COPPER ANAW 0150 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010103500 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103266565 | CABLE COPPER ANAW 0200 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103500 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103266581 | CABLE COPPER ANAW 0300 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103500 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103266607 | CABLE COPPER ANAW 0400 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103500 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103266623 | CABLE COPPER ANAW 0600 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103500 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103266649 | CABLE COPPER ANAW 0900 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103500 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103266664 | CABLE COPPER ANAW 1200 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010103500 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103266680 | CABLE COPPER ANBW 0006 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010103490 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103266706 | CABLE COPPER ANBW 0011 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010103490 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103266748 | CABLE COPPER ANBW 0025 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010103490 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103266763 | CABLE COPPER ANBW 0050 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010103490 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103266805 | CABLE COPPER ANBW 0100 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010103490 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103266821 | CABLE COPPER ANBW 0150 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010103490 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103266847 | CABLE COPPER ANBW 0200 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010103490 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103266862 | CABLE COPPER ANBW 0300 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010103490 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103266888 | CABLE COPPER ANMW 0025 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103510 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103266904 | CABLE COPPER ANMW 0050 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103510 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103266920 | CABLE COPPER ANMW 0100 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103510 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103266946 | CABLE COPPER ANMW 0200 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103510 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103266961 | CABLE COPPER ANMW 0300 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103510 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103266987 | CABLE COPPER ANMW 0400 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103510 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103267001 | CABLE COPPER ANMW 0600 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103510 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103267027 | CABLE COPPER ANMW 0900 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103510 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103267043 | CABLE COPPER ANMW 1200 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103510 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103267068 | CABLE COPPER ANMW 1500 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103510 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103267084 | CABLE COPPER ANMW 1800 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103510 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103267092 | CABLE COPPER ANTW 0025 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103530 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103267118 | CABLE COPPER ANTW 0050 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103530 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103267134 | CABLE COPPER ANTW 0100 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103530 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103267159 | CABLE COPPER ANTW 0200 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103530 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103267175 | CABLE COPPER ANTW 0300 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103530 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103267191 | CABLE COPPER ANTW 0400 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103530 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103267217 | CABLE COPPER ANTW 0600 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103530 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103267233 | CABLE COPPER ANTW 0900 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103530 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103268389 | CABLE COPPER KHAG 0054 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010104020 | CABLE & WIRE | CABLE,COPPER | SCREENED | |
| 103268421 | CABLE COPPER KHAG 0106 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010104020 | CABLE & WIRE | CABLE,COPPER | SCREENED | |
| 103268462 | CABLE COPPER KHAG 0158 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010104020 | CABLE & WIRE | CABLE,COPPER | SCREENED | |
| 103268504 | CABLE COPPER KHAG 0210 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010104020 | CABLE & WIRE | CABLE,COPPER | SCREENED | |
| 103268546 | CABLE COPPER KHAG 0314 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010104020 | CABLE & WIRE | CABLE,COPPER | SCREENED | |
| 103268587 | CABLE COPPER KHAG 0418 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010104020 | CABLE & WIRE | CABLE,COPPER | SCREENED | |
| 103268629 | CABLE COPPER KHAG 0616 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010104020 | CABLE & WIRE | CABLE,COPPER | SCREENED | |
| 103268686 | CABLE COPPER KNAH 0054 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010104010 | CABLE & WIRE | CABLE,COPPER | SCREENED | |
| 103268728 | CABLE COPPER KNAH 0106 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010104010 | CABLE & WIRE | CABLE,COPPER | SCREENED | |
| 103268769 | CABLE COPPER KNAH 0158 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010104010 | CABLE & WIRE | CABLE,COPPER | SCREENED | |
| 103268801 | CABLE COPPER KNAH 0210 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010104010 | CABLE & WIRE | CABLE,COPPER | SCREENED | |
| 103268843 | CABLE COPPER KNAH 0314 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010104010 | CABLE & WIRE | CABLE,COPPER | SCREENED | |
| 103268884 | CABLE COPPER KNAH 0418 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010104010 | CABLE & WIRE | CABLE,COPPER | SCREENED | |
| 103268926 | CABLE COPPER KHAH 0616 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010104010 | CABLE & WIRE | CABLE,COPPER | SCREENED | |
| 103271540 | STUB CA 12B1 600PR 50' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010902020 | CABLE & WIRE | STUB CABLE | PASP | |
| 103271573 | STUB CA 12B1 900PR 50' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010902020 | CABLE & WIRE | STUB CABLE | PASP | |
| 103271607 | STUB CA 12B1 1200PR 50' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010902020 | CABLE & WIRE | STUB CABLE | PASP | |

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Private/Proprietary: No disclosure outside of BellSouth except by written agreement.

Date June 18, 1998
Program FG0618

ACTIVE PIDS
PA = 60

| PID | Description | Contract | GTE Stk | Vendorid | Supplier | Price | PA | GSCC | Line Desc | Fam Desc | SubFam Desc | Quantity |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 103271631 | STUB CA 12B1 1500PR 50' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010902020 | CABLE & WIRE | STUB,CABLE | PASP | |
| 103271664 | STUB CA 12B1 1800PR 50' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010902020 | CABLE & WIRE | STUB,CABLE | PASP | |
| 103273536 | STUB CA 10B1 1800PR 50' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010902010 | CABLE & WIRE | STUB,CABLE | PASP | |
| 103289245 | PROTECTOR STA H189B1 100 25 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2080101000 | PROTECTION APPARATUS | PROTECTOR | STATION | |
| 103342184 | CABLE COPPER KNAW 0054 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103660 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103342192 | CABLE COPPER KNAW 0106 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010104010 | CABLE & WIRE | CABLE,COPPER | SCREENED | |
| 103342218 | CABLE COPPER KNAW 0210 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010104010 | CABLE & WIRE | CABLE,COPPER | SCREENED | |
| 103382156 | CABLE COPPER ANTW 1200 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103530 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103382172 | CABLE COPPER ANTW 1500 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103530 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103382198 | CABLE COPPER ANTW 1800 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103530 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103382214 | CABLE COPPER ANTW 2100 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010103530 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103382248 | CABLE COPPER ANTW 2700 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010103530 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103382255 | CABLE COPPER ANTW 3000 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010103530 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103382644 | CABLE COPPER ANTW 2400 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010103530 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103562609 | CABLE COPPER ARMM 0100 CMR | R10383A | | 952501 | LUCENT TECHNOLOGIES (F/K/A) | | 60 | 2010102740 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103562716 | CABLE COPPER ARTM 0800 | | | 356850 | G T E SUPPLY | | 60 | 2010102750 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103562716 | CABLE COPPER ARTM 0600 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102750 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103623658 | PROTECTOR STA H189BC1 100 25 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2080101000 | PROTECTION APPARATUS | PROTECTOR | STATION | |
| 103711248 | CABLE COPPER BKTA 1200 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102050 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103711255 | CABLE COPPER BKTA 1500 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102050 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103711263 | CABLE COPPER BKMH 1800 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102270 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103711271 | CABLE COPPER BKMH 1500 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102270 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103711289 | CABLE COPPER BKMH 1200 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102270 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103711297 | CABLE COPPER BKMA 1800 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102030 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103711305 | CABLE COPPER BKMA 1500 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102030 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103711313 | CABLE COPPER BKMA 1200 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102030 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103711321 | CABLE COPPER BHAH 0900 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102260 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103711339 | CABLE COPPER BHAA 0900 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102020 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103711347 | CABLE COPPER BKTH 1800 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102290 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103711354 | CABLE COPPER BKTH 2100 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102290 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103711362 | CABLE COPPER BKTH 2700 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102290 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103711370 | CABLE COPPER BKTH 1500 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102290 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103711388 | CABLE COPPER BKTH 1200 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102290 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103711396 | CABLE COPPER BKTA 2700 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102050 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103711404 | CABLE COPPER BKTA 2100 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102050 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103711412 | CABLE COPPER BKTA 1800 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102050 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103716692 | CABLE COPPER DCMZ 1500 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102590 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103716718 | CABLE COPPER DCMZ 2100 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102590 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103716726 | CABLE COPPER DCMZ 2400 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102590 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103902888 | STUB CA 90A1 50PR 30' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010901020 | CABLE & WIRE | STUB,CABLE | ALPETH | |
| 103902904 | STUB CA 90A1 50PR 50' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010901020 | CABLE & WIRE | STUB,CABLE | ALPETH | |
| 103902936 | STUB CA 90A1 100PR 30' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010901020 | CABLE & WIRE | STUB,CABLE | ALPETH | |
| 103902953 | STUB CA 90A1 100PR 50' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010901020 | CABLE & WIRE | STUB,CABLE | ALPETH | |
| 103902987 | STUB CA 90A1 200PR 30' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010901020 | CABLE & WIRE | STUB,CABLE | ALPETH | |
| 103902995 | STUB CA 90A1 200PR 40' | PR8453A | | 188000 | COIL SALES & MFG CO | | 60 | 2010901020 | CABLE & WIRE | STUB,CABLE | ALPETH | |
| 103902995 | STUB CA 90A1 200PR 40' | PR8454A | | 816400 | FEDERAL TELECOM INC | | 60 | 2010901020 | CABLE & WIRE | STUB,CABLE | ALPETH | |
| 103903001 | STUB CA 90A1 200PR 50' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010901020 | CABLE & WIRE | STUB,CABLE | ALPETH | |
| 103903084 | STUB CA 90A1 400PR 30' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010901020 | CABLE & WIRE | STUB,CABLE | ALPETH | |
| 103903134 | STUB CA 90A1 600PR 30' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010901020 | CABLE & WIRE | STUB,CABLE | ALPETH | |
| 103903159 | STUB CA 90A1 600PR 50' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010901020 | CABLE & WIRE | STUB,CABLE | ALPETH | |
| 103903209 | STUB CA 90A1 900PR 50' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010902040 | CABLE & WIRE | STUB,CABLE | PASP | |
| 103903258 | STUB CA 90B1 50PR 50' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010902040 | CABLE & WIRE | STUB,CABLE | PASP | |
| 103903308 | STUB CA 90B1 100PR 50' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010902040 | CABLE & WIRE | STUB,CABLE | PASP | |
| 103903357 | STUB CA 90B1 200PR 50' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010902040 | CABLE & WIRE | STUB,CABLE | PASP | |
| 103903407 | STUB CA 90B1 300PR 50' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010902040 | CABLE & WIRE | STUB,CABLE | PASP | |
| 103903456 | STUB CA 90B1 400PR 50' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010902040 | CABLE & WIRE | STUB,CABLE | PASP | |
| 103903480 | STUB CA 90B1 600PR 30' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010902040 | CABLE & WIRE | STUB,CABLE | PASP | |
| 103903506 | STUB CA 90B1 600PR 50' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010904010 | CABLE & WIRE | STUB,CABLE | ASP | |
| 103903589 | STUB CA 91C1 50PR 30' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010904010 | CABLE & WIRE | STUB,CABLE | ASP | |
| 103903605 | STUB CA 91C1 50PR 50' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010904010 | CABLE & WIRE | STUB,CABLE | ASP | |
| 103903639 | STUB CA 91C1 100PR 30' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010904010 | CABLE & WIRE | STUB,CABLE | ASP | |

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Private/Proprietary: No disclosure outside of BellSouth except by written agreement.

| PID | Description | Contract | GTE Stk | VendorId | Supplier | Price | PA | GECC | Line Desc | Fam Desc | SubFam Desc | Quantity |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 103903654 | STUB CA 91C1 100PR 50' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010904010 | CABLE & WIRE | STUB,CABLE | ASP | |
| 103903688 | STUB CA 91C1 200PR 30' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010904010 | CABLE & WIRE | STUB,CABLE | ASP | |
| 103903704 | STUB CA 91C1 200PR 50' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010904010 | CABLE & WIRE | STUB,CABLE | ASP | |
| 103903738 | STUB CA 91C1 300PR 30' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010904010 | CABLE & WIRE | STUB,CABLE | ASP | |
| 103903753 | STUB CA 91C1 300PR 50' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010904010 | CABLE & WIRE | STUB,CABLE | ASP | |
| 103903787 | STUB CA 91C1 400PR 30' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010904010 | CABLE & WIRE | STUB,CABLE | ASP | |
| 103903803 | STUB CA 91C1 400PR 50' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010904010 | CABLE & WIRE | STUB,CABLE | ASP | |
| 103903837 | STUB CA 91C1 600PR 30' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010904010 | CABLE & WIRE | STUB,CABLE | ASP | |
| 103903852 | STUB CA 91C1 600PR 50' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010904010 | CABLE & WIRE | STUB,CABLE | ASP | |
| 103903886 | STUB CA 91C1 900PR 30' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010904010 | CABLE & WIRE | STUB,CABLE | ASP | |
| 103903902 | STUB CA 91C1 900PR 50' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010904010 | CABLE & WIRE | STUB,CABLE | ASP | |
| 103903936 | STUB CA 92C1 50PR 30' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010904020 | CABLE & WIRE | STUB,CABLE | ASP | |
| 103904009 | STUB CA 92C1 100PR 50' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010904020 | CABLE & WIRE | STUB,CABLE | ASP | |
| 103904058 | STUB CA 92C1 200PR 50' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010904020 | CABLE & WIRE | STUB,CABLE | ASP | |
| 103940250 | CABLE FB-OPT AT-3412L6-012 | PR8448A | | 952501 | LUCENT TECHNOLOGIES (F/K/A) | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 104186150 | KIT ROTARY SPLICE | R10088G | | 356850 | G T E SUPPLY | | 60 | 2741803000 | FB OPT SPL SGL MODE | KIT | ROTARY | |
| 105940258 | CABLE FB-OPT AT-3412L6-024 | PR8448A | | 952501 | LUCENT TECHNOLOGIES (F/K/A) | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 106912553 | SYSTEM TEL VOICE PG PAGE PAC | | | | | | 60 | 4500100000 | CORPORATE COMM | VARIANCE | | |
| 107940256 | CABLE FB-OPT AT-3412L6-036 | PR8448A | | 952501 | LUCENT TECHNOLOGIES (F/K/A) | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 121006779 | SET TEST S/S DATA R/T TELP | | | 816200 | TELECOMMUNICATIONS TECHNIQUES CORP-MD | | 60 | 90305010 | TEST EQUIPMENT | SET,TEST | DATA | |
| 121006779 | SET TEST S/S DATA R/T TELP | R10088G | | 356850 | G T E SUPPLY | | 60 | 90305010 | TEST EQUIPMENT | SET,TEST | DATA | |
| 122002249 | MODULE 4024E | NR815400 | | 815400 | TELLABS OPERATIONS INC | | 60 | 9020501000 | NCTE-ANALOG | MODULE | CARD | |
| 122940257 | CABLE FB-OPT AT-3412LT-216 | PR8448A | | 952501 | LUCENT TECHNOLOGIES (F/K/A) | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 123922676 | MODULE 5466 ISS 2 IDK | R10088G | | 356850 | G T E SUPPLY | | 60 | 9020501000 | NCTE-ANALOG | MODULE | CARD | |
| 124940255 | CABLE FB-OPT AT-34N2L6-012 | PR8448A | | 952501 | LUCENT TECHNOLOGIES (F/K/A) | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 126940253 | CABLE FB-OPT AT-34N2L6-024 | PR8448A | | 952501 | LUCENT TECHNOLOGIES (F/K/A) | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 126940251 | CABLE FB-OPT AT-34N2L6-036 | PR8448A | | 952501 | LUCENT TECHNOLOGIES (F/K/A) | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 126961224 | SET TST T1 TST ADVSR HP E6325A | PR1006A | | 398000 | HEWLETT-PACKARD CO-GA | | 60 | 90315010 | TEST EQUIPMENT | SET,TEST | DATA & VOICE | |
| 131002891 | MODULE 6123A ISSUE 2 | R10088G | | 356850 | G T E SUPPLY | | 60 | 9020501000 | NCTE-ANALOG | MODULE | CARD | |
| 131002909 | MODULE 6124A ISSUE 2 | R10088G | | 356850 | G T E SUPPLY | | 60 | 9020501000 | NCTE-ANALOG | MODULE | CARD | |
| 131009748 | MONITOR DATA 8018 | PR3301A | | 391500 | C X R TELCOM CORP | | 60 | 380400000 | SURVEILLANCE/CONTROL | MONITOR | | |
| 140892508 | CLEAVER FB-OPT CT-07 W/BLADE | R10383A | | 356850 | G T E SUPPLY | | 60 | 2760800000 | FB OPT SPL SGL/MULT | CLEAVER | | |
| 142910843 | CONSOLE PROCESSING UNIT 1560 | PR6690A | | 781500 | ALLTEL SUPPLY INC | | 60 | 4194202000 | BUS TEL EQPT | CONSOLE | CALL PROCESSOR | |
| 142940253 | CABLE FB-OPT AT-34N2LT-204 | PR8448A | | 952501 | LUCENT TECHNOLOGIES (F/K/A) | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 143003259 | CONDITIONER PWR ONEAL CC1128 | R10088G | | 356850 | G T E SUPPLY | | 60 | 4174901000 | PBX EQPT & ADJUNCTS | CONDITIONER | POWER | |
| 143005130 | PEDESTAL R-4 48" L S STL BK | PR8850A | | 873217 | PHILLIPS & BROOKS-GLADWIN INC | | 60 | 4040201000 | PUB COMM MOUNTINGS | PEDESTAL,SUR MTD | SINGLE | |
| 143005239 | PEDESTAL R-4 48" CSH STL BK | PR8850A | | 873217 | PHILLIPS & BROOKS-GLADWIN INC | | 60 | 4040201000 | PUB COMM MOUNTINGS | PEDESTAL,SUR MTD | SINGLE | |
| 143005486 | CONDITIONER POWER CC 2338 | NR101668 | | 101668 | ONEAC CORP | | 60 | 4174901000 | PBX EQPT & ADJUNCTS | CONDITIONER | POWER | |
| 143005700 | ANNOUNCER DIG 4 CHANNEL W/BATT | R10088G | | 356850 | G T E SUPPLY | | 60 | 4270401000 | AUTOMATIC CALL SYS | ANNOUNCER | DIGITAL | |
| 143007227 | PEDESTAL R-4 FWB STL BK | PR8850A | | 873217 | PHILLIPS & BROOKS-GLADWIN INC | | 60 | 4040201000 | PUB COMM MOUNTINGS | PEDESTAL,SUR MTD | SINGLE | |
| 143900726 | SET TST CA/FAULT LOC 1102-5001 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2810116000 | TEST EQUIPMENT | SET,TEST | MULTI-FUNCTION | |
| 143902823 | CABLE COPPER DCMZ 0800 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102590 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 144902822 | CABLE COPPER DCTZ 0800 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102610 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 145007647 | SET TEST POWER METER 12XE | | | | | | 60 | 7219900000 | WAREHOUSING | REFURB/REPAIR | | |
| 145902821 | CABLE COPPER DCTZ 0900 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102610 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 146005020 | TERM XCONN SCXW 200U 25 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060102030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 146005046 | TERM XCONN SCXW 400U 25 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060102030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 146005061 | TERM XCONN SCXW 600U 25 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060102030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 146005095 | TERM XCONN SCXW 900U 25 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060102030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 146902820 | CABLE COPPER DCAZ 0900 | R10088G | | | | | 60 | 2010102580 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 147002760 | SET TEL 50-BUT 3780 L1-TT-00 | | | | | | 60 | 4190711000 | BUS TEL EQPT | TELEPHONE SET | 50-BUTTON | |
| 147902829 | CABLE COPPER DCAZ 1200 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102580 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 148006828 | ENCLOSURE PUB TRAD W/SWINGAWAY | PR8850A | | 873217 | PHILLIPS & BROOKS-GLADWIN INC | | 60 | 4030101000 | PUB COMM ENCLOSURE | ENCLOSURE,PUBLIC | WALK UP | |
| 148006927 | PEDESTAL TRADITIONAL B TO B | PR8850A | | 873217 | PHILLIPS & BROOKS-GLADWIN INC | | 60 | 4040201000 | PUB COMM MOUNTINGS | PEDESTAL,SUR MTD | SINGLE | |
| 149000648 | PEDESTAL R4 STL BK 520-5479 48 | PR8850A | | 873217 | PHILLIPS & BROOKS-GLADWIN INC | | 60 | 4040201000 | PUB COMM MOUNTINGS | PEDESTAL,SUR MTD | SINGLE | |
| 152005336 | UNIT SERVICE CHANNEL 550A SPL | R10088G | | 356850 | G T E SUPPLY | | 60 | 9023000000 | NCTE-ANALOG | UNIT SVC CHAN | | |
| 152007670 | CABLE COPPER DCTZ 2100 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102610 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 152007688 | CABLE COPPER DCTZ 2700 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102610 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 152008637 | MODULE 5434 | R10088G | | 356850 | G T E SUPPLY | | 60 | 9020501000 | NCTE-ANALOG | MODULE | CARD | |
| 153931415 | CABLE FB-OPT AL-3492MT-216 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 159931419 | CABLE FB-OPT AL-3892MT-216 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |

699000



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Date June 18, 1998
Program FG0618

**ACTIVE PIDS**
**PA = 60**

| PID | Description | Contract | GTE Stk | Vendorid | Supplier | Price | PA | GECC | Line Desc | Fam Desc | SubFam Desc | Quantity |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 163003460 | SET TEST WIDEBAND 704A 210 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2810133000 | TEST EQUIPMENT | SET,TEST | WIDEBAND | |
| 169951183 | SUPPRESSOR INT 50 PAIR CABINET | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100802000 | TRAN IMPR DEVICE | SUPPRESSOR | NOISE | |
| 169952264 | SET TEST ISDN PORT TPI-570-BST | | | 816200 | TELECOMMUNICATIONS TECHNIQUES CORP-MD | | 60 | 90303030 | TEST EQUIPMENT | SET,TEST | HAND/HANDLESS | |
| 169952264 | SET TEST ISDN PORT TPI-570-BST | R10088G | | 356850 | G T E SUPPLY | | 60 | 90303030 | TEST EQUIPMENT | SET,TEST | HAND/HANDLESS | |
| 171951189 | SUPPRESSOR INT 54 PAIR BURIED | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100802000 | TRAN IMPR DEVICE | SUPPRESSOR | NOISE | |
| 175920689 | KIT FLD ASM SC SUM TOOL CAK05 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2720312000 | FB OPT SPLICING | KIT | FIELD ASSEMBLY | |
| 179922737 | SET TEL COINLESS INMATE BS EQ | MM9999A | | 101713 | MATERIAL CONTROL CENTER | | 60 | 4010101000 | PUB COMM SETS | TELEPHONE SET | COIN | |
| 179922737 | SET TEL COINLESS INMATE BS EQ | PR7257R | | 383127 | RESTOR INDUSTRIES, DIV OF WORLD ACCESS, | | 60 | 4010101000 | PUB COMM SETS | TELEPHONE SET | COIN | |
| 179933080 | ISOLATOR CA PROT 751112 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701000 | PROTECTION APPARATUS | ISOLATOR | CA PROTECTION | |
| 181000019 | VACUUM CLEANER 4930 | R10088G | | 356850 | G T E SUPPLY | | 60 | 150800000 | SUPPLIES,GENERAL | VACUUM CLEANER | | |
| 181000050 | PANEL METER PIPE ALM P8541-A | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098602000 | PRESSURIZATION SYS | PANEL | PIPE ALARM | |
| 181000116 | KIT ALTERNATOR AUTO CYCLING | NR357825 | | 357825 | MOBILE TOOL INTERNATIONAL, INC | | 60 | 2098504000 | PRESSURIZATION SYS | DRYER PUREGAS | COMPONENT | |
| 181000118 | KIT ALTERNATOR AUTO CYCLING | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098504000 | PRESSURIZATION SYS | DRYER PUREGAS | COMPONENT | |
| 181000381 | DRYER AIR P16800 CO | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098502000 | PRESSURIZATION SYS | DRYER PUREGAS | CENTRAL OFFICE | |
| 181000506 | DRYER AIR P8400 CO | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098502000 | PRESSURIZATION SYS | DRYER PUREGAS | CENTRAL OFFICE | |
| 181000514 | DRYER AIR P8542-A CO | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098502000 | PRESSURIZATION SYS | DRYER PUREGAS | CENTRAL OFFICE | |
| 181000704 | DRYER AIR IM2400 47141 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 181000712 | DRYER AIR 10000SE 40883 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 181000720 | DRYER AIR 15000SE 40884 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 181000738 | DRYER AIR 20000SE 40885 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 181000746 | DRYER AIR 30000SE 40886 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 181001668 | DRYER AIR 1200C 47754 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 181001884 | DRYER AIR 3200 PORTABLE 49344 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 181001892 | DRYER AIR 2400 PORTABLE 49341 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 181001926 | DRYER AIR 6000 40628 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 181001942 | DRYER AIR 50006E 44500 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 181001975 | DRYER AIR 850C 41016 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 181001983 | DRYER AIR 200C 46345 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 181001991 | DRYER AIR 30000RE 40888 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098302000 | PRESSURIZATION SYS | DRYER MCINTIRE | CENTRAL OFFICE | |
| 181002387 | DRYER AIR CO CAD25000 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098302000 | PRESSURIZATION SYS | DRYER MCINTIRE | CENTRAL OFFICE | |
| 181002395 | DRYER AIR CO CAD17000 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098302000 | PRESSURIZATION SYS | DRYER MCINTIRE | CENTRAL OFFICE | |
| 181002403 | DRYER AIR CO CAD12000L2 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098302000 | PRESSURIZATION SYS | DRYER MCINTIRE | CENTRAL OFFICE | |
| 181002411 | DRYER AIR CO CAD5000 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098302000 | PRESSURIZATION SYS | DRYER MCINTIRE | CENTRAL OFFICE | |
| 181002429 | DRYER AIR CO CAD6000L1 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 181002452 | DRYER AIR 20000RE 40887 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 181006670 | DRYER AIR 1600PM 28190501 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 181006686 | DRYER AIR 2400 PM 281905502 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 181006886 | DRYER AIR IM1600 47137 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90315020 | TEST EQUIPMENT | SET,TEST | DATA & VOICE | |
| 181963117 | UNDERCRADLE TIMS TSTSET J2527A | PR1008A | | 398000 | HEWLETT-PACKARD CO-GA | | 60 | 2810116000 | TEST EQUIPMENT | SET,TEST | MULTI-FUNCTION | |
| 183971629 | SET TEST C9925BLT-1101-TDR | R10088G | | 356850 | G T E SUPPLY | | 60 | 2810116000 | TEST EQUIPMENT | SET,TEST | MULTI-FUNCTION | |
| 184971628 | SET TEST C9925BLT-1301-WB/TDR | R10088G | | 356850 | G T E SUPPLY | | 60 | 2810116000 | TEST EQUIPMENT | SET,TEST | MULTI-FUNCTION | |
| 186971626 | SET TEST UPG C9925BLTUG/WB/TDR | R10088G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 186971624 | MOUNT PANEL ICM 912209/5B | R10088G | | 356850 | G T E SUPPLY | | 60 | 2740801000 | FB OPT SPL SGL MODE | SPLICER | FUSION | |
| 193951233 | SPLICER FUSION SGL MINI FMS15S | PR3655A | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2740801000 | FB OPT SPL SGL MODE | SPLICER | FUSION | |
| 194951232 | SPLICER FUSION SGL MINI X75 | R10088G | | 356850 | G T E SUPPLY | | 60 | 4271409000 | AUTOMATIC CALL SYS | BOARD/CARD | WALL DISPLAY | |
| 195912621 | BOARD BANNER DBL SIDED W/CLOCK | R10088G | | 356850 | G T E SUPPLY | | 60 | 2810102000 | TEST EQUIPMENT | SET,TEST | CABLE LOCATING | |
| 195960505 | SET TEST CA/FLT LOC 2273-U3T3 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90301010 | TEST EQUIPMENT | SET,TEST | LTC | |
| 199952284 | SET TEST IDENTIFIER 3121 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2810110000 | TEST EQUIPMENT | SET,TEST | AUTO PAIR ID | |
| 200952281 | SET TEST AUTO PR ID 3122 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90302010 | TEST EQUIPMENT | SET,TEST | SIGNALLING/TRK | |
| 202952289 | SET TEST RSPNDR DMS CC05 1150 | | | | | | 60 | 2810110000 | TEST EQUIPMENT | SET,TEST | AUTO PAIR ID | |
| 203952288 | SET TEST AUTO PR ID III 3123 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010901020 | CABLE & WIRE | STUB,CABLE | ALPETH | |
| 211000609 | STUB CA 90A1 300PR 30' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010901020 | CABLE & WIRE | STUB,CABLE | ALPETH | |
| 211000617 | STUB CA 90A1 900PR 30' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010902040 | CABLE & WIRE | STUB,CABLE | PASP | |
| 211001110 | STUB CA 90B1 50PR 30' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010902040 | CABLE & WIRE | STUB,CABLE | PASP | |
| 211001128 | STUB CA 90B1 100PR 30' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010902040 | CABLE & WIRE | STUB,CABLE | PASP | |
| 211001136 | STUB CA 90B1 200PR 30' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010902040 | CABLE & WIRE | STUB,CABLE | PASP | |
| 211001144 | STUB CA 90B1 300PR 30' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010902040 | CABLE & WIRE | STUB,CABLE | PASP | |
| 211001151 | STUB CA 90B1 400PR 30' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010902040 | CABLE & WIRE | STUB,CABLE | PASP | |
| 211001169 | STUB CA 90B1 900PR 30' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010902040 | CABLE & WIRE | STUB,CABLE | PASP | |
| 211002159 | STUB CA 92C1 100PR 30' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010904020 | CABLE & WIRE | STUB,CABLE | ASP | |
| 211002167 | STUB CA 92C1 200PR 30' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010904020 | CABLE & WIRE | STUB,CABLE | ASP | |



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Date June 18, 1998
Program FG0618

**ACTIVE PIDS**
**PA = 60**

| PID | Description | Contract | GTE Stk | Vendorid | Supplier | Price | PA | GECC | Line Desc | Fam Desc | SubFam Desc | Quantity |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 211002175 | STUB CA 92C1 300PR 30' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010904020 | CABLE & WIRE | STUB,CABLE | ASP | |
| 211002183 | STUB CA 92C1 400PR 30' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010904020 | CABLE & WIRE | STUB,CABLE | ASP | |
| 211002191 | STUB CA 92C1 600PR 30' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010904020 | CABLE & WIRE | STUB,CABLE | ASP | |
| 211002209 | STUB CA 92C1 900PR 30' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010904020 | CABLE & WIRE | STUB,CABLE | ASP | |
| 211963194 | OPTION 05 (622 MBS 1550NM MOD) | NR811500 | | 811500 | TEKTRONIX, INC | | 60 | 90316010 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 212963193 | OPTION 06 (622 MBS 1300NM MOD) | NR811500 | | 811500 | TEKTRONIX, INC | | 60 | 90316010 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 214963191 | CASE HARD CTS710 016-1157-00 | NR811500 | | 811500 | TEKTRONIX, INC | | 60 | 103100000 | ACCESSORIES,C O | CASE | | |
| 215961277 | CABLE COMP CONN 2F/2C 750' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 218000164 | STUB CA 10B1 1800PR 30' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010802010 | CABLE & WIRE | STUB,CABLE | PASP | |
| 223000449 | ENCLOSURE PUB TRAD W/LIGHT | PR8650A | | 873217 | PHILLIPS & BROOKS-GLADWIN INC | | 60 | 4030101000 | PUB COMM ENCLOSURE | ENCLOSURE,PUBLIC | WALK UP | |
| 223000464 | PEDESTAL TRADITIONAL OPT | PR8650A | | 873217 | PHILLIPS & BROOKS-GLADWIN INC | | 60 | 4040201000 | PUB COMM MOUNTINGS | PEDESTAL,SUR MTD | SINGLE | |
| 223971896 | OMEGA VIDEO CNTRL SYS E/W 3CCD | NV527131 | | 527131 | VIDEO CONFERENCING SYSTEMS INC | | 60 | 4500100000 | CORPORATE COMM | VARIANCE | | |
| 227953072 | CARD IOP/CMDU NT5D20AA PBX | R10625Z | | 612000 | NORTHERN TELECOM INC | | 60 | 4195100000 | BUS TEL EQPT | CARD | | |
| 233001015 | ISOLATOR CA PROT 7501-34 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701000 | PROTECTION APPARATUS | ISOLATOR | CA PROTECTION | |
| 233001031 | ISOLATOR CA PROT 7856-3 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701000 | PROTECTION APPARATUS | ISOLATOR | CA PROTECTION | |
| 233001056 | ISOLATOR CA PROT 751123 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701000 | PROTECTION APPARATUS | ISOLATOR | CA PROTECTION | |
| 233001064 | ISOLATOR CA PROT 7800-15KV | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701000 | PROTECTION APPARATUS | ISOLATOR | CA PROTECTION | |
| 233001122 | ISOLATOR CA PROT 751109/13 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701000 | PROTECTION APPARATUS | ISOLATOR | CA PROTECTION | |
| 233001130 | ISOLATOR CA PROT 751311 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2080701000 | PROTECTION APPARATUS | ISOLATOR | CA PROTECTION | |
| 233001148 | ISOLATOR CA PROT 7501-72 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90301010 | TEST EQUIPMENT | SET,TEST | LTC | |
| 233002880 | SET TEST COMM FEAT GP D | PR3620A | | 310983 | SAGE INSTRUMENTS INC-APTOS | | 60 | 90311010 | TEST EQUIPMENT | SET,TEST | MONITOR/ANAL | |
| 233002971 | SET TEST COMM 930A OPT 09 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 235931474 | CABLE FB-OPT LXE AT-3BQ2MT-216 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 236920690 | CABLE FB-OPT AL-3B12L6-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 4200501000 | SPECIALIZED COMM SYS | TELECONFERENCING | VIDEO CONF | |
| 237971916 | VIDEO CONF VIRTUOSO VIRT 4-F | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 238920698 | CABLE FB-OPT AL-3B12L6-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 238931471 | CABLE FB-OPT LXE AT-34Q2MT-180 | R10088G | | 356850 | G T E SUPPLY | | 60 | 4200501000 | SPECIALIZED COMM SYS | TELECONFERENCING | VIDEO CONF | |
| 238971915 | VIDEO CONF VIRTUOSO S4ZXLK-E | PR7886A | | 114146 | PICTURETEL CORP | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 240920694 | CABLE FB-OPT AL-3B12L6-036 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010902030 | CABLE & WIRE | STUB,CABLE | PASP | |
| 241001007 | STUB CA 10D1 1500PR 50' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060103030 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 241002482 | TERM XCONN SCXW 400S | R10088G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 241902493 | DISPLAY IDM 911101/2A | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 241931476 | CABLE FB-OPT LXE AT-34Q2MT-216 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060304010 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 242000362 | TERM XCONN SAI SCXH 1200D | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010902030 | CABLE & WIRE | STUB,CABLE | PASP | |
| 242000834 | STUB CA 10D1 600PR 50' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010902030 | CABLE & WIRE | STUB,CABLE | PASP | |
| 242000842 | STUB CA 10D1 400PR 50' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010902030 | CABLE & WIRE | STUB,CABLE | PASP | |
| 242000859 | STUB CA 10D1 300PR 50' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010902030 | CABLE & WIRE | STUB,CABLE | PASP | |
| 242000867 | STUB CA 10D1 200PR 50' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010902030 | CABLE & WIRE | STUB,CABLE | PASP | |
| 242000875 | STUB CA 10D1 100PR 50' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010902030 | CABLE & WIRE | STUB,CABLE | PASP | |
| 242000883 | STUB CA 10D1 50PR 50' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010902030 | CABLE & WIRE | STUB,CABLE | PASP | |
| 242000891 | STUB CA 10D1 1800PR 50' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010902030 | CABLE & WIRE | STUB,CABLE | PASP | |
| 242000917 | STUB CA 10D1 1200PR 40' | PR8453A | | 189000 | COIL SALES & MFG CO | | 60 | 2010902030 | CABLE & WIRE | STUB,CABLE | PASP | |
| 242000917 | STUB CA 10D1 1200PR 40' | PR8454A | | 816400 | FEDERAL TELECOM INC | | 60 | 2010902030 | CABLE & WIRE | STUB,CABLE | PASP | |
| 242000990 | STUB CA 10D1 900PR 50' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010902030 | CABLE & WIRE | STUB,CABLE | PASP | |
| 242001006 | STUB CA 10D1 1200PR 50' | R10383A | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 242902492 | PANEL CONNECTOR IDM 911102 | R10088G | | 356850 | G T E SUPPLY | | 60 | 9020501000 | NCTE-ANALOG | MODULE | CARD | |
| 242943546 | MODULE 5417 ISSUE 8 LIST 11 | R10088G | | 356850 | G T E SUPPLY | | 60 | 4030601000 | PUB COMM ENCLOSURE | PANEL HOUSING | ENCLOSURE | |
| 243002557 | PANEL CONVERSION TYPE 1 SS | PR8650A | | 873217 | PHILLIPS & BROOKS-GLADWIN INC | | 60 | 2060101030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP ENT | |
| 244000089 | TERM XCONN SCXW 1000A | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060301030 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | AERIAL,TOP ENT | |
| 244000113 | TERM XCONN SCXW 1200A | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060301030 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | AERIAL,TOP ENT | |
| 244000147 | TERM XCONN SCXW 1500A | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060301030 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | AERIAL,TOP ENT | |
| 244000170 | TERM XCONN SCXW 1800A | R10383A | | 356850 | G T E SUPPLY | | 60 | 2060101030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP ENT | |
| 244000196 | TERM XCONN SCXW 300A | PR8366A | | 711725 | RELIABLE ELECTRIC/UTILITY PRODUCTS | | 60 | 2060101030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP ENT | |
| 244000204 | TERM XCONN SCXW 400A | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060101030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP ENT | |
| 244000220 | TERM XCONN SCXW 600A | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060101030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP ENT | |
| 244000253 | TERM XCONN SCXW 900A | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060304030 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 244000279 | TERM XCONN SCXW 2100D | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060104030 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,DUAL ACCESS | |
| 244000287 | TERM XCONN SCXW 1000D | PR8366A | | 711725 | RELIABLE ELECTRIC/UTILITY PRODUCTS | | 60 | 2060304030 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 244000337 | TERM XCONN SCXW 1200D | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060303030 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 244000345 | TERM XCONN SCXW 1200S | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060304030 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 244000386 | TERM XCONN SCXW 1500D | R10088G | | | | | | | | | | |

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Date June 18, 1998
Program FG0618

ACTIVE PIDS
PA = 60

| PID | Description | Contract | GTE Stk | Vendorid | Supplier | Price | PA | GECC | Line Desc | Fam Desc | SubFam Desc | Quantity |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 244000394 | TERM XCONN SCXW 1500S | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060303030 | FEEDER DISTR INTF | TERMINAL XCONN SAI | PED SGL ACCESS | |
| 244000444 | TERM XCONN SCXW 1800D | R10383A | | 356850 | G T E SUPPLY | | 60 | 2060304030 | FEEDER DISTR INTF | TERMINAL XCONN SAI | PED DUAL ACCESS | |
| 244000451 | TERM XCONN SCXW 1800S | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060303030 | FEEDER DISTR INTF | TERMINAL XCONN SAI | PED SGL ACCESS | |
| 244000485 | TERM XCONN SCXW 200S | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060103030 | FEEDER DISTR INTF | TERMINAL XCONN | PED SGL ACCESS | |
| 244000519 | TERM XCONN SCXW 2400D | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060304030 | FEEDER DISTR INTF | TERMINAL XCONN SAI | PED DUAL ACCESS | |
| 244000543 | TERM XCONN SCXW 2700D | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060304030 | FEEDER DISTR INTF | TERMINAL XCONN SAI | PED DUAL ACCESS | |
| 244000576 | TERM XCONN SCXW 3000D | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060304030 | FEEDER DISTR INTF | TERMINAL XCONN SAI | PED DUAL ACCESS | |
| 244000618 | TERM XCONN SCXW 3300D | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060304030 | FEEDER DISTR INTF | TERMINAL XCONN SAI | PED DUAL ACCESS | |
| 244000642 | TERM XCONN SCXW 3600D | R10383A | | 356850 | G T E SUPPLY | | 60 | 2060304030 | FEEDER DISTR INTF | TERMINAL XCONN SAI | PED DUAL ACCESS | |
| 244000675 | TERM XCONN SCXW 600S | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060103030 | FEEDER DISTR INTF | TERMINAL XCONN | PED SGL ACCESS | |
| 244000709 | TERM XCONN SCXW 900S | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060103030 | FEEDER DISTR INTF | TERMINAL XCONN | PED SGL ACCESS | |
| 244000717 | TERM XCONN SCXH 1000D | PR8368A | | 711725 | RELIABLE ELECTRIC/UTILITY PRODUCTS | | 60 | 2060104010 | FEEDER DISTR INTF | TERMINAL XCONN | PED DUAL ACCESS | |
| 244000725 | TERM XCONN SCXH 1000S | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060103010 | FEEDER DISTR INTF | TERMINAL XCONN | PED SGL ACCESS | |
| 244000733 | TERM XCONN SCXH 1000U | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060102010 | FEEDER DISTR INTF | TERMINAL XCONN | AERIAL BOT ENT | |
| 244000808 | TERM XCONN SCXH 1200S | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060103010 | FEEDER DISTR INTF | TERMINAL XCONN | PED SGL ACCESS | |
| 244000816 | TERM XCONN SAI SCXH 1200U | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060302010 | FEEDER DISTR INTF | TERMINAL XCONN SAI | AERIAL BOT ENT | |
| 244000881 | TERM XCONN SCXH 1500D | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060304010 | FEEDER DISTR INTF | TERMINAL XCONN SAI | PED DUAL ACCESS | |
| 244000899 | TERM XCONN SCXH 1500S | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060303010 | FEEDER DISTR INTF | TERMINAL XCONN SAI | PED SGL ACCESS | |
| 244000907 | TERM XCONN SAI SCXH 1500U | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060302010 | FEEDER DISTR INTF | TERMINAL XCONN SAI | AERIAL BOT ENT | |
| 244000980 | TERM XCONN SCXH 1800S | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060303010 | FEEDER DISTR INTF | TERMINAL XCONN SAI | PED SGL ACCESS | |
| 244000998 | TERM XCONN SAI SCXH 1800U | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060302010 | FEEDER DISTR INTF | TERMINAL XCONN SAI | AERIAL BOT ENT | |
| 244001020 | TERM XCONN SCXH 200S | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060103010 | FEEDER DISTR INTF | TERMINAL XCONN | PED SGL ACCESS | |
| 244001046 | TERM XCONN SCXH 2100D | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060304010 | FEEDER DISTR INTF | TERMINAL XCONN SAI | PED DUAL ACCESS | |
| 244001079 | TERM XCONN SCXH 2400D | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060304010 | FEEDER DISTR INTF | TERMINAL XCONN SAI | PED DUAL ACCESS | |
| 244001103 | TERM XCONN SCXH 2700D | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060304010 | FEEDER DISTR INTF | TERMINAL XCONN SAI | PED DUAL ACCESS | |
| 244001137 | TERM XCONN SCXH 3000D | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060304010 | FEEDER DISTR INTF | TERMINAL XCONN SAI | PED DUAL ACCESS | |
| 244001186 | TERM XCONN BK 600 A3 B3/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060101030 | FEEDER DISTR INTF | TERMINAL XCONN | AERIAL TOP ENT | |
| 244001202 | TERM XCONN BK 600 /25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060101030 | FEEDER DISTR INTF | TERMINAL XCONN | AERIAL TOP ENT | |
| 244001228 | TERM XCONN SCXH 400S | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060103010 | FEEDER DISTR INTF | TERMINAL XCONN | PED SGL ACCESS | |
| 244001236 | TERM XCONN SCXH 400U | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060102010 | FEEDER DISTR INTF | TERMINAL XCONN | AERIAL BOT ENT | |
| 244001269 | TERM XCONN SCXH 600S | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060103010 | FEEDER DISTR INTF | TERMINAL XCONN | PED SGL ACCESS | |
| 244001277 | TERM XCONN SCXH 600U | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060102010 | FEEDER DISTR INTF | TERMINAL XCONN | AERIAL BOT ENT | |
| 244001327 | TERM XCONN SCXH 900S | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060103010 | FEEDER DISTR INTF | TERMINAL XCONN | PED SGL ACCESS | |
| 244001335 | TERM XCONN SCXH 900U | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060102010 | FEEDER DISTR INTF | TERMINAL XCONN | AERIAL BOT ENT | |
| 244001376 | TERM XCONN SCXH 3600D | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060304010 | FEEDER DISTR INTF | TERMINAL XCONN SAI | PED DUAL ACCESS | |
| 244001384 | TERM XCONN BK/BL 400 A1 C3/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060105030 | FEEDER DISTR INTF | TERMINAL XCONN | AERIAL TOP/BOT | |
| 244001400 | TERM XCONN BK/BL 400 A2 C2/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060105030 | FEEDER DISTR INTF | TERMINAL XCONN | AERIAL TOP/BOT | |
| 244001426 | TERM XCONN BK/BL 400 A3 C1/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060105030 | FEEDER DISTR INTF | TERMINAL XCONN | AERIAL TOP/BOT | |
| 244001442 | TERM XCONN BK/BL 600 A2 C4/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060105030 | FEEDER DISTR INTF | TERMINAL XCONN | AERIAL TOP/BOT | |
| 244001467 | TERM XCONN BK/BL 600 A3 C3/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060105030 | FEEDER DISTR INTF | TERMINAL XCONN | AERIAL TOP/BOT | |
| 244001483 | TERM XCONN BK/BL 600 A4 C2/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060105030 | FEEDER DISTR INTF | TERMINAL XCONN | AERIAL TOP/BOT | |
| 244001508 | TERM XCONN BK/BL 900 A3 C6/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060105030 | FEEDER DISTR INTF | TERMINAL XCONN | AERIAL TOP/BOT | |
| 244001525 | TERM XCONN BK/BL 900 A6 C3/25 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060105030 | FEEDER DISTR INTF | TERMINAL XCONN | AERIAL TOP/BOT | |
| 244001541 | TERM XCONN BK/BL 1200 A3 C9/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060105030 | FEEDER DISTR INTF | TERMINAL XCONN | AERIAL TOP/BOT | |
| 244001566 | TERM XCONN BK/BL 1200 A6 C6/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060105030 | FEEDER DISTR INTF | TERMINAL XCONN | AERIAL TOP/BOT | |
| 244001582 | TERM XCONN BK/BL 1200 A9 C3/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060102030 | FEEDER DISTR INTF | TERMINAL XCONN | AERIAL BOT ENT | |
| 244001624 | TERM XCONN BL 200 /25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2070105090 | TERMINATION PRODUCTS | TERMINAL | CABLE | |
| 244001681 | TERM CA BL 400 C 100 D300 25 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060102030 | FEEDER DISTR INTF | TERMINAL XCONN | AERIAL BOT ENT | |
| 244001707 | TERM XCONN BL 400 C2 D2/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060102030 | FEEDER DISTR INTF | TERMINAL XCONN | AERIAL BOT ENT | |
| 244001723 | TERM XCONN BL 400 /25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060102030 | FEEDER DISTR INTF | TERMINAL XCONN | AERIAL BOT ENT | |
| 244001749 | TERM XCONN BL 600 C2 D4/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060102030 | FEEDER DISTR INTF | TERMINAL XCONN | AERIAL BOT ENT | |
| 244001764 | TERM XCONN BL 600 C3 D3/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060102030 | FEEDER DISTR INTF | TERMINAL XCONN | AERIAL BOT ENT | |
| 244001780 | TERM XCONN BL 600 /25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060102030 | FEEDER DISTR INTF | TERMINAL XCONN | AERIAL BOT ENT | |
| 244001806 | TERM XCONN BL 900 C3 D6/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060102030 | FEEDER DISTR INTF | TERMINAL XCONN | AERIAL BOT ENT | |
| 244001822 | TERM XCONN BL 900 /25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060102030 | FEEDER DISTR INTF | TERMINAL XCONN | AERIAL BOT ENT | |
| 244001848 | TERM XCONN BL 1200 C3 D9/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060102030 | FEEDER DISTR INTF | TERMINAL XCONN | AERIAL BOT ENT | |
| 244001863 | TERM XCONN BL 1200 C6 D6/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060102030 | FEEDER DISTR INTF | TERMINAL XCONN | AERIAL BOT ENT | |
| 244001889 | TERM XCONN BL 1200 /25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060101030 | FEEDER DISTR INTF | TERMINAL XCONN | AERIAL TOP ENT | |
| 244002077 | TERM XCONN BK 200 /25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060101030 | FEEDER DISTR INTF | TERMINAL XCONN | AERIAL TOP ENT | |
| 244002135 | TERM XCONN BK 400 A1 B3/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060101030 | FEEDER DISTR INTF | TERMINAL XCONN | AERIAL TOP ENT | |
| 244002150 | TERM XCONN BK 400 A2 B2/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060101030 | FEEDER DISTR INTF | TERMINAL XCONN | AERIAL TOP ENT | |

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Private/Proprietary: No disclosure outside of BellSouth except by written agreement.

Date June 18, 1998
Program FG0618

**ACTIVE PIDS**
**PA = 60**

| PID | Description | Contract | GTE Stk | Vendorid | Supplier | Price | PA | GECC | Line Desc | Fam Desc | SubFam Desc | Quantity |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 244002176 | TERM XCONN BK 400 /25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060101030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP ENT | |
| 244002192 | TERM XCONN BK 600 A2 B4/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060101030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP ENT | |
| 244002218 | TERM XCONN BK 900 A3 B6/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060101030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP ENT | |
| 244002234 | TERM XCONN BK 900 /25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060101030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP ENT | |
| 244002259 | TERM XCONN BK 1200 A3 B9/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060101030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP ENT | |
| 244002275 | TERM XCONN BK 1200 A8 B6/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060101030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP ENT | |
| 244002291 | TERM XCONN BK 1200 /25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060101030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP ENT | |
| 244002317 | TERM XCONN BK/BL 200 A1 C1/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060105030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP/BOT | |
| 245002068 | SYSTEM TRANS AUTO ATS200 14203 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 245002076 | INTERFACE ATS-201S 230V 31581 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 245002084 | INTERFACE ATS-202 OTHER 14207 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 245002142 | MANIFOLD DRYER MULTIPLE 12217 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 245002159 | MANIFOLD PANEL MULTIPLE 11314 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 245002282 | DRYER AIR PM PAD900/1800/2500 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098301000 | PRESSURIZATION SYS | DRYER MCINTIRE | POLE MOUNT | |
| 246902498 | MOUNT PANEL ICMW/CRT 911109/2X | R10088G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 247000102 | GUIDE CABLE 4 ROLLER T916030 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2175301000 | TOOLS,CA INSTL/MAINT | GUIDE | CABLE | |
| 247000607 | CASE BOC 150/10'A | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100801010 | TRAN IMPR DEVICE | CASE | BUILD OUT | |
| 247000623 | CASE BOC 200/10' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100801010 | TRAN IMPR DEVICE | CASE | BUILD OUT | |
| 247000649 | CASE BOC 300/10' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100801010 | TRAN IMPR DEVICE | CASE | BUILD OUT | |
| 247000961 | CASE BOC 25/10' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100801010 | TRAN IMPR DEVICE | CASE | BUILD OUT | |
| 247000987 | CASE BOC 50/10' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100801010 | TRAN IMPR DEVICE | CASE | BUILD OUT | |
| 247001001 | CASE BOC 75/10'A | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100801010 | TRAN IMPR DEVICE | CASE | BUILD OUT | |
| 247001019 | CASE BOC 100/10'A | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100801010 | TRAN IMPR DEVICE | CASE | BUILD OUT | |
| 247001043 | CASE BOC 450/10' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100801010 | TRAN IMPR DEVICE | CASE | BUILD OUT | |
| 247001068 | CASE BOC 600/10' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100801010 | TRAN IMPR DEVICE | CASE | BUILD OUT | |
| 247001084 | CASE BOC 750/10' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100801010 | TRAN IMPR DEVICE | CASE | BUILD OUT | |
| 247001100 | CASE BOC 900/10' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100801010 | TRAN IMPR DEVICE | CASE | BUILD OUT | |
| 247001126 | CASE BOC 1200/10' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100801010 | TRAN IMPR DEVICE | CASE | BUILD OUT | |
| 247001225 | CASE INDUCTOR 50 A 10' 1574D | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100802000 | TRAN IMPR DEVICE | CASE | INDUCTOR | |
| 247007255 | PANEL AIR PIPE FEED SGL 43261 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 247007305 | PANEL BLANK SPACER 46710 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 247007313 | PANEL CABLE AIR DISTR 10 BANK | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 247007446 | PANEL AIR PIPE FEED DUAL 43259 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 247010119 | SPLICER FUSION SGL MD FSL-L06 | NR383001 | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2740801000 | FB OPT SPL SGL MODE | SPLICER | FUSION | |
| 247010309 | SET TEST VOICE COMM T347B | R10088G | | 356850 | G T E SUPPLY | | 60 | 2820101120 | TEST EQPT,FB OPT | SET,TEST | SINGLE MODE | |
| 247902497 | MODULE POS ID (PM) 911112 | R10088G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 248902496 | DISPLAY ICM 911113/1B | R10088G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 249902495 | POWER SUPPLY -48VDC 911129 | R10088G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 250902491 | POWER SUPPLY SGL SHF 911130 | R10088G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 250931482 | CABLE FB-OPT LXE AT-3BT2MT-204 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 251002606 | PUMP MUDSUCKER D-111-DP3 3" | R10088G | | 356850 | G T E SUPPLY | | 60 | 2170101000 | TOOLS,CA INSTL/MAINT | PUMP | MANHOLE | |
| 251002762 | PUMP SUBMERSIBLE 3/4 HP 2" | R10088G | | 356850 | G T E SUPPLY | | 60 | 2170103000 | TOOLS,CA INSTL/MAINT | PUMP | SUBMERSIBLE | |
| 251002903 | OVEN PRETERM EQPT CV 5500 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2176801000 | TOOLS,CA INSTL/MAINT | OVEN | HEAT SLEEVE | |
| 251004149 | POWER SUPPLY EPS-110 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2050200000 | CABLE SHEATH REPAIR | POWER SUPPLY | | |
| 251902490 | POWER SUPPLY SHELF 911131 | R10088G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 251931481 | CABLE FB-OPT LXE AT-3BT2MT-216 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 251951323 | SET TEST TRANS BE9000 L3 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90302010 | TEST EQUIPMENT | SET,TEST | SIGNALLING/TRK | |
| 252951322 | SET TEST BE9000-L12 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90302010 | TEST EQUIPMENT | SET,TEST | SIGNALLING/TRK | |
| 253902498 | BATTERY BACK-UP 911135/1 | R10088G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 253951321 | SET TEST BE9000-L3 W/OPT 12A | R10088G | | 356850 | G T E SUPPLY | | 60 | 90302010 | TEST EQUIPMENT | SET,TEST | SIGNALLING/TRK | |
| 254902497 | BATTERY BACK-UP 911135/2 | R10088G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 254951320 | SET TEST BE9000-L3 W/OPT 12B | R10088G | | 356850 | G T E SUPPLY | | 60 | 90302010 | TEST EQUIPMENT | SET,TEST | SIGNALLING/TRK | |
| 256004722 | MODULE COOLING SLEEVE AD-1502 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2176901000 | TOOLS,CA INSTL/MAINT | MODULE | COOLING SLEEVE | |
| 257931485 | CABLE FB-OPT LXE AT-3412MT-216 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 261001747 | SET TEST LEV TRACER T195B | R10088G | | 356850 | G T E SUPPLY | | 60 | 2810106000 | TEST EQUIPMENT | SET,TEST | OSCILLOSCOPE | |
| 261003701 | SET TEST EXTENDER 431B-1 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90308020 | TEST EQUIPMENT | SET,TEST | T-CXR/SLC-96 | |
| 261003750 | SET TEST SPLICERS C-9955E CTC | R10088G | | 356850 | G T E SUPPLY | | 60 | 2810111000 | TEST EQUIPMENT | SET,TEST | SPLICE VERIFIER | |
| 261003768 | SET TEST THRM T/A/RND 102 | | | | | | 60 | 7219900000 | WAREHOUSING | REFURB/REPAIR | | |
| 261003818 | SET TEST UN CA VER PORT 1568 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2810136000 | TEST EQUIPMENT | SET,TEST | VERIFICATION | |
| 261005037 | MODULE 4008 PROGRAM AMPLIFIER | R10088G | | 356850 | G T E SUPPLY | | 60 | 9020501000 | NCTE-ANALOG | MODULE | CARD | |
| 261005573 | MODULE 7002A | R10088G | | 356850 | G T E SUPPLY | | 60 | 9020501000 | NCTE-ANALOG | MODULE | CARD | |

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| PID | Description | Contract | GTE Stk | Vendorid | Supplier | Price | PA | GECC | Line Desc | Fam Desc | SubFam Desc | Quantity |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 261005771 | MODULE 4404S | R10088G | | 356850 | G T E SUPPLY | | 60 | 9020501000 | NCTE-ANALOG | MODULE | CARD | |
| 261005979 | MODULE 4422 | NR815400 | | 815400 | TELLABS OPERATIONS, INC | | 60 | 9020501000 | NCTE-ANALOG | MODULE | CARD | |
| 261006001 | MODULE 4425 | R10088G | | 356850 | G T E SUPPLY | | 60 | 9020501000 | NCTE-ANALOG | MODULE | CARD | |
| 261006035 | MODULE 4445A | NR815400 | | 815400 | TELLABS OPERATIONS, INC | | 60 | 9020501000 | NCTE-ANALOG | MODULE | CARD | |
| 261006449 | MODULE 6003 | R10088G | | 356850 | G T E SUPPLY | | 60 | 9020501000 | NCTE-ANALOG | MODULE | CARD | |
| 261006472 | MODULE 6007 | R10088G | | 356850 | G T E SUPPLY | | 60 | 9020501000 | NCTE-ANALOG | MODULE | CARD | |
| 261006522 | MODULE 6048 | NR815400 | | 815400 | TELLABS OPERATIONS, INC | | 60 | 9020501000 | NCTE-ANALOG | MODULE | CARD | |
| 261007066 | MODULE 6945 | R10088G | | 356850 | G T E SUPPLY | | 60 | 9020501000 | NCTE-ANALOG | MODULE | CARD | |
| 261007207 | MODULE 7001A | NR815400 | | 815400 | TELLABS OPERATIONS, INC | | 60 | 9020501000 | NCTE-ANALOG | MODULE | CARD | |
| 261007223 | MODULE 7201 | R10088G | | 356850 | G T E SUPPLY | | 60 | 9020501000 | NCTE-ANALOG | MODULE | CARD | |
| 261007330 | ENCLOSURE PROFILE 2500 | NR815400 | | 815400 | TELLABS OPERATIONS, INC | | 60 | 4030101000 | PUB COMM ENCLOSURE | ENCLOSURE,PUBLIC | WALK UP | |
| 261007777 | MODULE 9121 | NR815400 | | 815400 | TELLABS OPERATIONS, INC | | 60 | 9020501000 | NCTE-ANALOG | MODULE | CARD | |
| 261007793 | MODULE 9132 | NR815400 | | 815400 | TELLABS OPERATIONS, INC | | 60 | 9020501000 | NCTE-ANALOG | MODULE | CARD | |
| 261007876 | MODULE 9196 | NR815400 | | 815400 | TELLABS OPERATIONS, INC | | 60 | 9020501000 | NCTE-ANALOG | MODULE | CARD | |
| 261007884 | MODULE 9291 | NR815400 | | 815400 | TELLABS OPERATIONS, INC | | 60 | 9020501000 | NCTE-ANALOG | MODULE | CARD | |
| 261007900 | MODULE 9294 | NR815400 | | 815400 | TELLABS OPERATIONS, INC | | 60 | 9020501000 | NCTE-ANALOG | MODULE | CARD | |
| 262902497 | DISPLAY CRT 911183 | PR6607N | | 677900 | POSITRON INDUSTRIES INC | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 262951353 | SET TEST BE9000-L3 W/OPT 12C | R10088G | | 356850 | G T E SUPPLY | | 60 | 90302010 | TEST EQUIPMENT | SET,TEST | SIGNALLING/TRK | |
| 263942781 | CONTROLLER HST GTWY D9115HS-BS | R10088G | | 356850 | G T E SUPPLY | | 60 | 90113010 | TEST EQUIPMENT | SYSTEM | DAVAR | |
| 264902495 | MOTHERBOARD TRUNK 911351 | R10088G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 265942789 | CONTROLLER HST GTWY D9115HS-D | R10088G | | 356850 | G T E SUPPLY | | 60 | 90113010 | TEST EQUIPMENT | SYSTEM | DAVAR | |
| 267942787 | CONTROLLER HST GTWY D9115HS-A | R10088G | | 356850 | G T E SUPPLY | | 60 | 90113010 | TEST EQUIPMENT | SYSTEM | DAVAR | |
| 269932159 | CABLE FB-OPT SR-34NMLT 216 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 272902495 | MODULE S-I/O RS422 911356/X | R10088G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 272942780 | CONTROLLER HST GTWY D9115HVSBS | R10088G | | 356850 | G T E SUPPLY | | 60 | 90113010 | TEST EQUIPMENT | SYSTEM | DAVAR | |
| 273942789 | CONTROLLER HST GTWY D9115HVS-D | R10088G | | 356850 | G T E SUPPLY | | 60 | 90113010 | TEST EQUIPMENT | SYSTEM | DAVAR | |
| 274980836 | LICENSE MULTI-STATE DATA COLL | PR9471G | | 731950 | ROCKWELL SEMICONDUCTOR SYSTEMS, INC , EL | | 60 | 4270200000 | AUTOMATIC CALL SYS | DISTRIBUTOR | | |
| 275902492 | MODULE MF RECEIVER 911359 | R10088G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 275921294 | TERM XCONN BTS-CEPS-600-CF25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060103040 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 277902490 | MODULE S-I/O RS232C 911365/X | R10088G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 279902498 | MODULE TXFR MATRIX 911422 | R10088G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 279942783 | CONTROLLER HST GTWY D9115HVS-A | R10088G | | 356850 | G T E SUPPLY | | 60 | 90113010 | TEST EQUIPMENT | SYSTEM | DAVAR | |
| 279970925 | IDENTIFIER FIBER 8000XGT | | | 952501 | LUCENT TECHNOLOGIES (F/K/A) | | 60 | 2760701000 | FB OPT SPL SGL/MULT | IDENTIFIER | FIBER | |
| 279970925 | IDENTIFIER FIBER 8000XGT | PR7000A | | 624525 | 3M TELECOM MARKETS DIVISION | | 60 | 2760701000 | FB OPT SPL SGL/MULT | IDENTIFIER | FIBER | |
| 280951377 | PACKAGE OPT H DDS TST U/W 5200 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90305040 | TEST EQUIPMENT | SET,TEST | DATA | |
| 280952342 | DETECTOR HELIUM MODEL 9822 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2810126010 | TEST EQUIPMENT | SET,TEST | LEAK DETECTOR | |
| 281942789 | RACK MODEM EXTL 12 2400 BAUD | R10088G | | 356850 | G T E SUPPLY | | 60 | 90113010 | TEST EQUIPMENT | SYSTEM | DAVAR | |
| 282942788 | RACK MODEM EXTL 16 2400 BAUD | R10088G | | 356850 | G T E SUPPLY | | 60 | 90113010 | TEST EQUIPMENT | SYSTEM | DAVAR | |
| 283951374 | SET TEST STAND ALONE 5256-01 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90305010 | TEST EQUIPMENT | SET,TEST | DATA | |
| 284951373 | PACKAGE SPEC SVC I&M #1 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90305040 | TEST EQUIPMENT | SET,TEST | DATA | |
| 285942785 | SYSTEM DAVAR 100V PORT VERIF | R10088G | | 356850 | G T E SUPPLY | | 60 | 90113020 | TEST EQUIPMENT | SYSTEM | DAVAR | |
| 285951372 | PACKAGE SPEC SVC I&M #2 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90305040 | TEST EQUIPMENT | SET,TEST | DATA | |
| 286942784 | SYSTEM DAVAR 100VC PORT VERIF | R10088G | | 356850 | G T E SUPPLY | | 60 | 90113020 | TEST EQUIPMENT | SYSTEM | DAVAR | |
| 286951371 | PACKAGE SPEC SVC I&M #3 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90305040 | TEST EQUIPMENT | SET,TEST | DATA | |
| 286951379 | PACKAGE NTWK TECHNICAL SUPPORT | R10088G | | 356850 | G T E SUPPLY | | 60 | 90305040 | TEST EQUIPMENT | SET,TEST | DATA | |
| 286942799 | SYSTEM DAVAR 100VCT PORT VERIF | R10088G | | 356850 | G T E SUPPLY | | 60 | 90113020 | TEST EQUIPMENT | SYSTEM | DAVAR | |
| 289951378 | SET TEST WBND 704A-280 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2810133000 | TEST EQUIPMENT | SET,TEST | WIDEBAND | |
| 290910991 | SET TEST D400 DTS | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316020 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 291942795 | MODULE EXT TEST ACCESS D7011 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90113020 | TEST EQUIPMENT | SYSTEM | DAVAR | |
| 293942793 | SFTW UPG DAVAR 100V-100VCT | R10088G | | 356850 | G T E SUPPLY | | 60 | 90113020 | TEST EQUIPMENT | SYSTEM | DAVAR | |
| 294942792 | SET CA TERM/ACTS100-D7010T | R10088G | | 356850 | G T E SUPPLY | | 60 | 90113020 | TEST EQUIPMENT | SYSTEM | DAVAR | |
| 294962428 | CABLE RIB RISER AL-3462RT-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 294972955 | ASSEMBLY TEL POCKET PTB350 V | R10088G | | 356850 | G T E SUPPLY | | 60 | 4190715000 | BUS TEL EQPT | TELEPHONE SET | WIRELESS | |
| 295982427 | CABLE RIB RISER AL-3462RT-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 296942790 | SET CA TERM/ACTS100-D7010V | R10088G | | 356850 | G T E SUPPLY | | 60 | 90113020 | TEST EQUIPMENT | SYSTEM | DAVAR | |
| 296962426 | CABLE RIB RISER AL-3462RT-036 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 297942799 | CONTROLLER UPG DAVAR 486 NTBK | R10088G | | 356850 | G T E SUPPLY | | 60 | 90113030 | TEST EQUIPMENT | SYSTEM | DAVAR | |
| 297962425 | CABLE RIB RISER AL-3462RT-048 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 297972952 | CARD LINE INTF DIGT CLM224 PCS | NR379242 | | 379242 | SPECTRALINK CORP | | 60 | 4190715000 | BUS TEL EQPT | TELEPHONE SET | WIRELESS | |
| 299942797 | INTERFACE UNIV TRUNK/D9909 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90113040 | TEST EQUIPMENT | SYSTEM | DAVAR | |
| 299962423 | CABLE RIB RISER AL-3462RT-072 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |

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| PID | Description | Contract | GTE Stk | Vendorid | Supplier | Price | PA | QBCC | Line Desc | Fam Desc | SubFam Desc | Quantity |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 301962429 | CABLE RIB RISER AL 3462RT-096 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 302911011 | CABLE FB-OPT AT-3462MT-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 302930847 | CABLE FB-OPT SR-34NML6-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 303911010 | CABLE FB-OPT AT-3462MT-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 304911019 | CABLE FB-OPT AT-3462MT-036 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 304930845 | CABLE FB-OPT SR-34NML6-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 305911018 | CABLE FB-OPT AT-3462MT-048 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 305962425 | CABLE RIB RISER AL-3462RT-144 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 306911017 | CABLE FB-OPT AT-3462MT-060 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 307911016 | CABLE FB-OPT AT-3462MT-072 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 309911014 | CABLE FB-OPT AT-3462MT-096 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2760701000 | FB OPT SPL SGL/MULT | IDENTIFIER | FIBER | |
| 311000491 | IDENTIFIER FIBER SP 936A | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 311962427 | CABLE RIB RISER AL-3462RT-216 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 313911018 | CABLE FB-OPT AT-3462MT-144 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 313930865 | CABLE FB-OPT SR-34NML6-036 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 314930864 | CABLE FB-OPT SR-34NMLT-048 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 316930862 | CABLE FB-OPT SR-34NMLT-072 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 318930860 | CABLE FB-OPT SR-34NMLT-096 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010103500 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 321000622 | CABLE COPPER ANAW UM 0050 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010103500 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 321000648 | CABLE COPPER ANAW UM 0100 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010103530 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 321001455 | CABLE COPPER ANTW UM 0025 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010103530 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 321001463 | CABLE COPPER ANTW UM 0050 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010103530 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 321001471 | CABLE COPPER ANTW UM 0100 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010103510 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 321001596 | CABLE COPPER ANMW UM 25 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102730 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 321002032 | CABLE COPPER ARAM 0200 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102730 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 321002040 | CABLE COPPER ARAM 0300 | | | 952501 | LUCENT TECHNOLOGIES (F/K/A) | | 60 | 2010102730 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 321002040 | CABLE COPPER ARAM 0300 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102740 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 321002099 | CABLE COPPER ARMM 0200 | | | 952501 | LUCENT TECHNOLOGIES (F/K/A) | | 60 | 2010102740 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 321002099 | CABLE COPPER ARMM 0200 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102740 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 321002107 | CABLE COPPER ARMM 0300 | | | 952501 | LUCENT TECHNOLOGIES (F/K/A) | | 60 | 2010102740 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 321002107 | CABLE COPPER ARMM 0300 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102740 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 321002115 | CABLE COPPER ARMM 0400 | | | 952501 | LUCENT TECHNOLOGIES (F/K/A) | | 60 | 2010102740 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 321002115 | CABLE COPPER ARMM 0400 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102740 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 321002123 | CABLE COPPER ARMM 0600 | | | 952501 | LUCENT TECHNOLOGIES (F/K/A) | | 60 | 2010102740 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 321002123 | CABLE COPPER ARMM 0600 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102740 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 321002131 | CABLE COPPER ARMM 0900 | | | 952501 | LUCENT TECHNOLOGIES (F/K/A) | | 60 | 2010102740 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 321002131 | CABLE COPPER ARMM 0900 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102740 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 321002149 | CABLE COPPER ARMM 1200 | | | 952501 | LUCENT TECHNOLOGIES (F/K/A) | | 60 | 2010102740 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 321002149 | CABLE COPPER ARMM 1200 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102740 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 321002156 | CABLE COPPER ARMM 1500 | | | 952501 | LUCENT TECHNOLOGIES (F/K/A) | | 60 | 2010102740 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 321002156 | CABLE COPPER ARMM 1500 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102740 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 321002164 | CABLE COPPER ARMM 1800 | | | 952501 | LUCENT TECHNOLOGIES (F/K/A) | | 60 | 2010102740 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 321002164 | CABLE COPPER ARMM 1800 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102750 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 321002222 | CABLE COPPER ARTM 1800 | | | 952501 | LUCENT TECHNOLOGIES (F/K/A) | | 60 | 2010102750 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 321002222 | CABLE COPPER ARTM 1800 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102750 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 321002230 | CABLE COPPER ARTM 2400 | | | 952501 | LUCENT TECHNOLOGIES (F/K/A) | | 60 | 2010102750 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 321002230 | CABLE COPPER ARTM 2400 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102750 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 321002248 | CABLE COPPER ARTM 2700 | | | 952501 | LUCENT TECHNOLOGIES (F/K/A) | | 60 | 2010102750 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 321002248 | CABLE COPPER ARTM 2700 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102750 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 321002255 | CABLE COPPER ARTM 3000 | | | 952501 | LUCENT TECHNOLOGIES (F/K/A) | | 60 | 2010102750 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 321002255 | CABLE COPPER ARTM 3000 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102750 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 321002263 | CABLE COPPER ARTM 3600 | | | 952501 | LUCENT TECHNOLOGIES (F/K/A) | | 60 | 2010102750 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 321002263 | CABLE COPPER ARTM 3600 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 322930864 | CABLE FB-OPT SR-34NMLT-144 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90314010 | TEST EQUIPMENT | SET,TEST | TRANS MINOR | |
| 323000034 | SET TEST ACCESS LN T318B | R10088G | | 356850 | G T E SUPPLY | | 60 | 2095401000 | PRESSURIZATION SYS | BOX,JUNCTION | PRESS TRANS | |
| 323002832 | BOX JUNCTION G | R10925Z | | 612000 | NORTHERN TELECOM INC | | 60 | 4194201000 | BUS TEL EQPT | CONSOLE | ATTENDANT | |
| 324000413 | CONSOLE ATTENDANT NT4X09AG | PR8087A3 | | 486000 | KOPPERS CO INC | | 60 | 2120101000 | POLE LINE APPARATUS | POLE | WOOD | |
| 324002617 | POLE WOOD CLASS 1 30' | PR8087A3 | | 486000 | KOPPERS CO INC | | 60 | 2120101000 | POLE LINE APPARATUS | POLE | WOOD | |
| 324002625 | POLE WOOD CLASS 1 35' | PR8087A3 | | 486000 | KOPPERS CO INC | | 60 | 2120101000 | POLE LINE APPARATUS | POLE | WOOD | |
| 324002641 | POLE WOOD CLASS 1 45' | PR8087A3 | | 486000 | KOPPERS CO INC | | 60 | 2120101000 | POLE LINE APPARATUS | POLE | WOOD | |
| 324002658 | POLE WOOD CLASS 1 50' | | | | | | | | | | | |



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Date June 18, 1998
Program FG0618

ACTIVE PIDS
PA = 60

| PID | Description | Contract | GTE Stk | Vendorid | Supplier | Price | PA | GECC | Line Desc | Fam Desc | Sub/Fam Desc | Quantity |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 324002666 | POLE WOOD CLASS 1 55' | PR8087A3 | | 486000 | KOPPERS CO INC | | 60 | 2120101000 | POLE LINE APPARATUS | POLE | WOOD | |
| 324002674 | POLE WOOD CLASS 2 30' | PR8087A3 | | 486000 | KOPPERS CO INC | | 60 | 2120101000 | POLE LINE APPARATUS | POLE | WOOD | |
| 324002682 | POLE WOOD CLASS 2 35' | PR8087A3 | | 486000 | KOPPERS CO INC | | 60 | 2120101000 | POLE LINE APPARATUS | POLE | WOOD | |
| 324002690 | POLE WOOD CLASS 2 40' | PR8087A3 | | 486000 | KOPPERS CO INC | | 60 | 2120101000 | POLE LINE APPARATUS | POLE | WOOD | |
| 324002708 | POLE WOOD CLASS 2 45' | PR8087A3 | | 486000 | KOPPERS CO INC | | 60 | 2120101000 | POLE LINE APPARATUS | POLE | WOOD | |
| 324002716 | POLE WOOD CLASS 2 50' | PR8087A3 | | 486000 | KOPPERS CO INC | | 60 | 2120101000 | POLE LINE APPARATUS | POLE | WOOD | |
| 324002724 | POLE WOOD CLASS 2 55' | PR8087A3 | | 486000 | KOPPERS CO INC | | 60 | 2120101000 | POLE LINE APPARATUS | POLE | WOOD | |
| 324002732 | POLE WOOD CLASS 2 60' | PR8087A3 | | 486000 | KOPPERS CO INC | | 60 | 2120101000 | POLE LINE APPARATUS | POLE | WOOD | |
| 324002740 | POLE WOOD CLASS 2 65' | PR8087A3 | | 486000 | KOPPERS CO INC | | 60 | 2120101000 | POLE LINE APPARATUS | POLE | WOOD | |
| 324002757 | POLE WOOD CLASS 3 30' | PR8087A3 | | 486000 | KOPPERS CO INC | | 60 | 2120101000 | POLE LINE APPARATUS | POLE | WOOD | |
| 324002765 | POLE WOOD CLASS 3 35' | PR8087A3 | | 486000 | KOPPERS CO INC | | 60 | 2120101000 | POLE LINE APPARATUS | POLE | WOOD | |
| 324002773 | POLE WOOD CLASS 3 40' | PR8087A3 | | 486000 | KOPPERS CO INC | | 60 | 2120101000 | POLE LINE APPARATUS | POLE | WOOD | |
| 324002781 | POLE WOOD CLASS 3 45' | PR8087A3 | | 486000 | KOPPERS CO INC | | 60 | 2120101000 | POLE LINE APPARATUS | POLE | WOOD | |
| 324002799 | POLE WOOD CLASS 3 50' | PR8087A3 | | 486000 | KOPPERS CO INC | | 60 | 2120101000 | POLE LINE APPARATUS | POLE | WOOD | |
| 324002807 | POLE WOOD CLASS 3 55' | PR8087A3 | | 486000 | KOPPERS CO INC | | 60 | 2120101000 | POLE LINE APPARATUS | POLE | WOOD | |
| 324002815 | POLE WOOD CLASS 3 60' | PR8087A3 | | 486000 | KOPPERS CO INC | | 60 | 2120101000 | POLE LINE APPARATUS | POLE | WOOD | |
| 324002823 | POLE WOOD CLASS 3 65' | PR8087A3 | | 486000 | KOPPERS CO INC | | 60 | 2120101000 | POLE LINE APPARATUS | POLE | WOOD | |
| 324002831 | POLE WOOD CLASS 4 25' | PR8087A3 | | 486000 | KOPPERS CO INC | | 60 | 2120101000 | POLE LINE APPARATUS | POLE | WOOD | |
| 324002849 | POLE WOOD CLASS 4 30' | PR8087A3 | | 486000 | KOPPERS CO INC | | 60 | 2120101000 | POLE LINE APPARATUS | POLE | WOOD | |
| 324002856 | POLE WOOD CLASS 4 35' | PR8087A3 | | 486000 | KOPPERS CO INC | | 60 | 2120101000 | POLE LINE APPARATUS | POLE | WOOD | |
| 324002864 | POLE WOOD CLASS 4 40' | PR8087A3 | | 486000 | KOPPERS CO INC | | 60 | 2120101000 | POLE LINE APPARATUS | POLE | WOOD | |
| 324002872 | POLE WOOD CLASS 4 45' | PR8087A3 | | 486000 | KOPPERS CO INC | | 60 | 2120101000 | POLE LINE APPARATUS | POLE | WOOD | |
| 324002880 | POLE WOOD CLASS 4 50' | PR8087A3 | | 486000 | KOPPERS CO INC | | 60 | 2120101000 | POLE LINE APPARATUS | POLE | WOOD | |
| 324002898 | POLE WOOD CLASS 4 55' | PR8087A3 | | 486000 | KOPPERS CO INC | | 60 | 2120101000 | POLE LINE APPARATUS | POLE | WOOD | |
| 324002906 | POLE WOOD CLASS 5 25' | PR8087A3 | | 486000 | KOPPERS CO INC | | 60 | 2120101000 | POLE LINE APPARATUS | POLE | WOOD | |
| 324002914 | POLE WOOD CLASS 5 30' | PR8087A3 | | 486000 | KOPPERS CO INC | | 60 | 2120101000 | POLE LINE APPARATUS | POLE | WOOD | |
| 324002922 | POLE WOOD CLASS 5 35' | PR8087A3 | | 486000 | KOPPERS CO INC | | 60 | 2120101000 | POLE LINE APPARATUS | POLE | WOOD | |
| 324002930 | POLE WOOD CLASS 5 40' | PR8087A3 | | 486000 | KOPPERS CO INC | | 60 | 2120101000 | POLE LINE APPARATUS | POLE | WOOD | |
| 324002948 | POLE WOOD CLASS 5 45' | PR8087A3 | | 486000 | KOPPERS CO INC | | 60 | 2120101000 | POLE LINE APPARATUS | POLE | WOOD | |
| 324002955 | POLE WOOD CLASS 5 50' | PR8087A3 | | 486000 | KOPPERS CO INC | | 60 | 2120101000 | POLE LINE APPARATUS | POLE | WOOD | |
| 324002963 | POLE WOOD CLASS 6 25' | PR8087A3 | | 486000 | KOPPERS CO INC | | 60 | 2120101000 | POLE LINE APPARATUS | POLE | WOOD | |
| 324002971 | POLE WOOD CLASS 6 30' | PR8087A3 | | 486000 | KOPPERS CO INC | | 60 | 2120101000 | POLE LINE APPARATUS | POLE | WOOD | |
| 324002989 | POLE WOOD CLASS 6 35' | PR8087A3 | | 486000 | KOPPERS CO INC | | 60 | 2120101000 | POLE LINE APPARATUS | POLE | WOOD | |
| 324002997 | POLE WOOD CLASS 6 40' | PR8087A3 | | 486000 | KOPPERS CO INC | | 60 | 2120101000 | POLE LINE APPARATUS | POLE | WOOD | |
| 325000818 | SET TEST LEAK DETR HE MOD1820A | R10088G | | 356850 | G T E SUPPLY | | 60 | 2810126000 | TEST EQUIPMENT | SET,TEST | LEAK DETECTOR | |
| 325001154 | POLE WOOD CLASS 7 25' | PR8087A3 | | 486000 | KOPPERS CO INC | | 60 | 2120101000 | POLE LINE APPARATUS | POLE | WOOD | |
| 325001162 | POLE WOOD CLASS 7 30' | PR8087A3 | | 486000 | KOPPERS CO INC | | 60 | 2120101000 | POLE LINE APPARATUS | POLE | WOOD | |
| 325001170 | POLE WOOD CLASS 7 35' | PR8087A3 | | 486000 | KOPPERS CO INC | | 60 | 2120101000 | POLE LINE APPARATUS | POLE | WOOD | |
| 325001188 | POLE WOOD CLASS 9 25' | PR8087A3 | | 486000 | KOPPERS CO INC | | 60 | 2120101000 | POLE LINE APPARATUS | POLE | WOOD | |
| 325001196 | POLE WOOD CLASS 9 30' | PR8087A3 | | 486000 | KOPPERS CO INC | | 60 | 2120101000 | POLE LINE APPARATUS | POLE | WOOD | |
| 325001204 | POLE WOOD CLASS 1 60' | PR8087A3 | | 486000 | KOPPERS CO INC | | 60 | 2120101000 | POLE LINE APPARATUS | POLE | WOOD | |
| 325930881 | CABLE FB-OPT SR-3BNML6-006 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 326000304 | CABLE COPPER KNAW 0158 | | | 952501 | LUCENT TECHNOLOGIES (F/K/A) | | 60 | 2010103500 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 326000304 | CABLE COPPER KNAW 0158 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010103500 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 326000320 | CABLE COPPER KNAW 0314 | | | 952501 | LUCENT TECHNOLOGIES (F/K/A) | | 60 | 2010103500 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 326000320 | CABLE COPPER KNAW 0314 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010103500 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 326000338 | CABLE COPPER KNAW 0418 | | | 952501 | LUCENT TECHNOLOGIES (F/K/A) | | 60 | 2010103500 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 326000338 | CABLE COPPER KNAW 0418 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 327930889 | CABLE FB-OPT SR-3BNML6-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 328930886 | CABLE FB-OPT SR-3BNML6-018 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 329930887 | CABLE FB-OPT SR-3BNML6-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102740 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 330892753 | CABLE COPPER ARMM 0025 | | | 952501 | LUCENT TECHNOLOGIES (F/K/A) | | 60 | 2010102740 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 330892753 | CABLE COPPER ARMM 0025 | R10088G | | 356850 | G T E SUPPLY | | 60 | 9020501000 | NCTE-ANALOG | MODULE | CARD | |
| 331001016 | MODULE 4008 | NR815400 | | 815400 | TELLABS OPERATIONS, INC | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 331930883 | CABLE FB-OPT SR-3BNML6-036 | R10088G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 331942078 | MODULE CONTROL 600111/2 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010901020 | CABLE & WIRE | STUB,CABLE | ALPETH | |
| 332000181 | STUB CA 90A1 300PR 50' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010901020 | CABLE & WIRE | STUB,CABLE | ALPETH | |
| 332000199 | STUB CA 90A1 400PR 50' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2148700000 | TOOLS GENERAL USE | GENERATOR | | |
| 332000207 | GENERATOR PORTABLE LIGHTWEIGHT | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102250 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 332001080 | CABLE COPPER BHBH 0075 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102260 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 332001106 | CABLE COPPER BHAH 0075 | R10088G | | 356850 | G T E SUPPLY | | | | | | | |

97900



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| PID | Description | Contract | GTE Stk | Vendorid | Supplier | Price | PA | GECC | Line Desc | Fam Desc | SubFam Desc | Quantity |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 332001114 | CABLE COPPER BHAH 0150 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102260 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 332892751 | CABLE COPPER ARMM 0050 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102740 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 332930882 | CABLE FB-OPT SR-38NMLT-048 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 333000388 | ISOLATOR CA PROT 7501-06A | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701000 | PROTECTION APPARATUS | ISOLATOR | CA PROTECTION | |
| 333000396 | ISOLATOR CA PROT 7501-15B | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701000 | PROTECTION APPARATUS | ISOLATOR | CA PROTECTION | |
| 333000412 | TELECONFERENCING CK-1 | | | | | | 60 | 4200502000 | SPECIALIZED COMM SYS | TELECONFERENCING | AUDIO | |
| 333932002 | PROCESSOR MSM-111-3-2-HD | R10088G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 334930880 | CABLE FB-OPT SR-38NMLT-072 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 335001814 | SET TEST PROBE 1801 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2810134000 | TEST EQUIPMENT | SET,TEST | PROBE | |
| 336003009 | ISOLATOR CA PROT 7501-16B | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701000 | PROTECTION APPARATUS | ISOLATOR | CA PROTECTION | |
| 336930898 | CABLE FB-OPT SR-38NMLT-096 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 337911010 | CASE COIL 184D | PR6746A | | 114825 | CHARLES INDUSTRIES LTD | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 337911010 | CASE COIL 184D | PR7255V | | 165979 | LEXCOM TELECOMMUNICATIONS CO | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 338913478 | SET TEST VERIF FB-OPT M100-WC | R10088G | | 356850 | G T E SUPPLY | | 60 | 2820101040 | TEST EQPT,FB OPT | SET,TEST | SINGLE MODE | |
| 338930076 | SET TEL 30 LN W/FL MT CONSOLE | NR665500 | | 665500 | PLANT EQUIPMENT, INC | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 339930075 | SET TEL 50 LN W/FL MT CONSOLE | NR665500 | | 665500 | PLANT EQUIPMENT, INC | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 340930882 | CABLE FB-OPT SR-38NMLT-144 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 341000481 | SET TEST WIDE BAND 704A-200 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90307010 | TEST EQUIPMENT | SET,TEST | TONE GEN/TMS | |
| 341001121 | SET TEST L & RPTR 417B | R10088G | | 356850 | G T E SUPPLY | | 60 | 90308011 | TEST EQUIPMENT | SET,TEST | T-CXR/SLC-96 | |
| 342000494 | CABLE COPPER KHAH UM 0028 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010104010 | CABLE & WIRE | CABLE,COPPER | SCREENED | |
| 342000502 | CABLE COPPER KHAH UM 0054 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010104010 | CABLE & WIRE | CABLE,COPPER | SCREENED | |
| 342000510 | CABLE COPPER KHAH UM 0108 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010104010 | CABLE & WIRE | CABLE,COPPER | SCREENED | |
| 342000528 | CABLE COPPER KHAH UM 0158 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010104010 | CABLE & WIRE | CABLE,COPPER | SCREENED | |
| 342000536 | CABLE COPPER KHAH UM 0210 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010104010 | CABLE & WIRE | CABLE,COPPER | SCREENED | |
| 342000544 | CABLE COPPER KHAH UM 0314 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010104010 | CABLE & WIRE | CABLE,COPPER | SCREENED | |
| 342000551 | CABLE COPPER KHAH UM 0418 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010104010 | CABLE & WIRE | CABLE,COPPER | SCREENED | |
| 342000569 | CABLE COPPER KHAH UM 0616 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010104020 | CABLE & WIRE | CABLE,COPPER | SCREENED | |
| 342000577 | CABLE COPPER KHAG 0028 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010104020 | CABLE & WIRE | CABLE,COPPER | SCREENED | |
| 342000585 | CABLE COPPER KHAG UM 0028 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010104020 | CABLE & WIRE | CABLE,COPPER | SCREENED | |
| 342000593 | CABLE COPPER KHAG UM 0054 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010104020 | CABLE & WIRE | CABLE,COPPER | SCREENED | |
| 342000601 | CABLE COPPER KHAG UM 0108 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010104020 | CABLE & WIRE | CABLE,COPPER | SCREENED | |
| 342000619 | CABLE COPPER KHAG UM 0158 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010104020 | CABLE & WIRE | CABLE,COPPER | SCREENED | |
| 342000635 | CABLE COPPER KHAG UM 0210 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010104020 | CABLE & WIRE | CABLE,COPPER | SCREENED | |
| 342000643 | CABLE COPPER KHAG UM 0314 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010104020 | CABLE & WIRE | CABLE,COPPER | SCREENED | |
| 342000650 | CABLE COPPER KHAG UM 0418 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010104020 | CABLE & WIRE | CABLE,COPPER | SCREENED | |
| 342000668 | CABLE COPPER KHAG UM 0616 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010104010 | CABLE & WIRE | CABLE,COPPER | SCREENED | |
| 342000726 | CABLE COPPER KNAH 0028 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080101030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP ENT | |
| 342000783 | TERM XCONN BK 1000 /25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080102040 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 342000973 | TERM XCONN BL 200 PC/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080102040 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 342000999 | TERM XCONN BL 400 PC/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080102040 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 342001401 | TERM XCONN BL 600 PC/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080102040 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 342001435 | TERM XCONN BL 900 PC/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080102040 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 342001443 | TERM XCONN BL 1000 PC/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080102040 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 342001468 | TERM XCONN BL 1200 PC/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080102040 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 342001500 | TERM XCONN SAI BK 1500 /25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080301030 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | AERIAL,TOP ENT | |
| 342001534 | TERM XCONN SAI BK 1800 /25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080301030 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | AERIAL,TOP ENT | |
| 342001583 | TERM XCONN SAI BL 1500 /25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080302030 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | AERIAL,BOT ENT | |
| 342001617 | TERM XCONN SAI BL 1800 /25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080302030 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | AERIAL,BOT ENT | |
| 342002722 | CABLE FB-OPT AL-34W2L6-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 342002748 | CABLE FB-OPT AL-34W2L6-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 342002763 | CABLE FB-OPT AL-34W2L6-036 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 343933230 | KIT SLIT UNISHV HAK-U48 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2720306000 | FB OPT SPLICING | KIT | SLITTER UNIT | |
| 344902895 | CABLE COPPER DCMZ 0900 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102590 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 344933239 | KIT SLIT UNISHV HAK-UR96 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2720306000 | FB OPT SPLICING | KIT | SLITTER UNIT | |
| 345902894 | CABLE COPPER DCTZ 3900 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102610 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 345933238 | KIT SLIT UNISHV HAK-R216 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2720306000 | FB OPT SPLICING | KIT | SLITTER UNIT | |
| 346933237 | KIT SLIT UNISHV HAK-SM | R10088G | | 356850 | G T E SUPPLY | | 60 | 2720306000 | FB OPT SPLICING | KIT | SLITTER UNIT | |
| 347933236 | KIT SLIT UNISHV HAK-ML | R10088G | | 356850 | G T E SUPPLY | | 60 | 2720306000 | FB OPT SPLICING | KIT | SLITTER UNIT | |
| 348912767 | CABINET MODULAR W/3 PWR SU | NR104835 | | 104835 | C B M OF AMERICA | | 60 | 60101000 | SWITCH,PACKET | SYSTEMS, DATAKIT | AT&T | |
| 348933235 | KIT SLIT UNISHV HAK-SML | R10088G | | 356850 | G T E SUPPLY | | 60 | 2720306000 | FB OPT SPLICING | KIT | SLITTER UNIT | |
| 349932319 | CABLE FB-OPT AT-3462MT-216 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |



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Date June 18, 1998
Program FG0618

ACTIVE PIDS
PA = 60

| PID | Description | Contract | GTE Stk | Vendorid | Supplier | Price | PA | QSCC | Line Desc | Fam Desc | SubFam Desc | Quantity |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 350912762 | CABINET EXT VCS PORT W/3 PWR S | NR104835 | [redacted] | 104835 | C B M OF AMERICA | [redacted] | 60 | 60101000 | SWITCH PACKET | SYSTEMS, DATAKIT | AT&T | [redacted] |
| 351000021 | CASE COIL 75 A 10' PASP | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE COIL | PAIR | |
| 351000047 | CASE COIL 25 AMP 10' PASP | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE COIL | PAIR | |
| 351000054 | CASE COIL 50 AMP 10' PASP | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE COIL | PAIR | |
| 351000062 | CASE COIL 75 AMP 10' PASP | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE COIL | PAIR | |
| 351000070 | CASE COIL 100 AMP 10' PASP | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE COIL | PAIR | |
| 351000096 | CASE COIL 75 F 10' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE COIL | PAIR | |
| 351000112 | CASE COIL 25 FMP 10' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE COIL | PAIR | |
| 351000120 | CASE COIL 50 FMP 10' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE COIL | PAIR | |
| 351000138 | CASE COIL 75 FMP 10' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE COIL | PAIR | |
| 351000146 | CASE COIL 100 FMP 10' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE COIL | PAIR | |
| 351000153 | CASE COIL 150 A 10' PASP | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE COIL | PAIR | |
| 351000161 | CASE COIL 200 A 10' PASP | R10383A | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE COIL | PAIR | |
| 351000187 | CASE COIL 300 A 10' PASP | R10383A | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE COIL | PAIR | |
| 351000195 | CASE COIL 150 AMP 10' PASP | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE COIL | PAIR | |
| 351000203 | CASE COIL 200 AMP 10' PASP | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE COIL | PAIR | |
| 351000229 | CASE COIL 300 AMP 10' PASP | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE COIL | PAIR | |
| 351000237 | CASE COIL 150 F 10' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE COIL | PAIR | |
| 351000245 | CASE COIL 200 F 10' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE COIL | PAIR | |
| 351000260 | CASE COIL 300 F 10' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE COIL | PAIR | |
| 351000278 | CASE COIL 150 FMP 10' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE COIL | PAIR | |
| 351000286 | CASE COIL 200 FMP 10' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE COIL | PAIR | |
| 351000302 | CASE COIL 300 FMP 10' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE COIL | PAIR | |
| 351000328 | CASE COIL 400 A 10' PASP | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE COIL | PAIR | |
| 351000336 | CASE COIL 450 A 10' PASP | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE COIL | PAIR | |
| 351000369 | CASE COIL 600 A 10' PASP | R10383A | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE COIL | PAIR | |
| 351000393 | CASE COIL 750 A 10' PASP | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE COIL | PAIR | |
| 351000427 | CASE COIL 900 A 10' PASP | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE COIL | PAIR | |
| 351000435 | CASE COIL 1200 A 10' PASP | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE COIL | PAIR | |
| 351000476 | CASE COIL 400 AMP 10' PASP | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE COIL | PAIR | |
| 351000484 | CASE COIL 450 AMP 10' PASP | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE COIL | PAIR | |
| 351000518 | CASE COIL 600 AMP 10' PASP | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE COIL | PAIR | |
| 351000542 | CASE COIL 750 AMP 10' PASP | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE COIL | PAIR | |
| 351000575 | CASE COIL 900 AMP 10' PASP | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE COIL | PAIR | |
| 351000583 | CASE COIL 1200 AMP 10' PASP | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE COIL | PAIR | |
| 351000633 | CASE COIL 400 F 10' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE COIL | PAIR | |
| 351000641 | CASE COIL 450 F 10' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE COIL | PAIR | |
| 351000674 | CASE COIL 600 F 10' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE COIL | PAIR | |
| 351000708 | CASE COIL 750 F 10' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE COIL | PAIR | |
| 351000732 | CASE COIL 900 F 10' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE COIL | PAIR | |
| 351000740 | CASE COIL 1200 F 10' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE COIL | PAIR | |
| 351000781 | CASE COIL 400 FMP 10' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE COIL | PAIR | |
| 351000799 | CASE COIL 450 FMP 10' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE COIL | PAIR | |
| 351000823 | CASE COIL 600 FMP 10' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE COIL | PAIR | |
| 351000856 | CASE COIL 750 FMP 10' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE COIL | PAIR | |
| 351000880 | CASE COIL 900 FMP 10' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE COIL | PAIR | |
| 351000898 | CASE COIL 1200 FMP 10' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE COIL | PAIR | |
| 351000930 | CASE COIL 710-25 W/CONECS | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE COIL | PAIR | |
| 351000971 | CASE COIL 25 A 15' PASP | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE COIL | PAIR | |
| 351000989 | CASE COIL 25 F 15' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE COIL | PAIR | |
| 351001011 | CASE COIL 50 A 15' PASP | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE COIL | PAIR | |
| 351001029 | CASE COIL 50 F 15' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE COIL | PAIR | |
| 351001052 | CASE COIL 75 A 15' PASP | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE COIL | PAIR | |
| 351001060 | CASE COIL 75 F 15' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE COIL | PAIR | |
| 351001094 | CASE COIL 100 A 15' PASP | R10383A | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE COIL | PAIR | |
| 351001102 | CASE COIL 100 F 15' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE COIL | PAIR | |
| 351001136 | CASE COIL 150 A 15' PASP | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE COIL | PAIR | |
| 351001144 | CASE COIL 150 F 15' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE COIL | PAIR | |
| 351001177 | CASE COIL 200 A 15' PASP | R10383A | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE COIL | PAIR | |
| 351001185 | CASE COIL 200 F 15' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE COIL | PAIR | |
| 351001219 | CASE COIL 300 A 15' PASP | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE COIL | PAIR | |

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| PID | Description | Contract | GTE Stk | Vendorid | Supplier | Price | PA | GECC | Line Desc | Fam Desc | SubFam Desc | Quantity |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 351001227 | CASE COIL 300 F 15' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 351001250 | CASE COIL 400 A 15' PASP | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 351001268 | CASE COIL 400 F 15' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 351001292 | CASE COIL 450 A 15' PASP | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 351001300 | CASE COIL 450 F 15' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 351001334 | CASE COIL 600 A 15' PASP | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 351001342 | CASE COIL 600 F 15' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 351001375 | CASE COIL 750 A 15' PASP | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 351001383 | CASE COIL 750 F 15' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 351001417 | CASE COIL 900 A 15' PASP | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 351001425 | CASE COIL 900 F 15' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 351001458 | CASE COIL 1200 A 15' PASP | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 351001466 | CASE COIL 1200 F 15' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 351001557 | CASE COIL 3 MOD 3 PR | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 351001565 | CASE COIL 6 MOD 6 PR | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 351001573 | CASE COIL 12 MOD 12 PR | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 351001581 | CASE COIL 18 MOD 18 PR | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 351002019 | CABLE FB-OPT SR-34N2L6-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 351002035 | CABLE FB-OPT SR-34N2L6-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 351002050 | CABLE FB-OPT SR-34N2L6-036 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 351002613 | DRYER AIR P-16000-4 | NR357825 | | 357825 | MOBILE TOOL INTERNATIONAL, INC | | 60 | 2098502000 | PRESSURIZATION SYS | DRYER PUREGAS | CENTRAL OFFICE | |
| 351002621 | DRYER AIR P-16000-DIGITAL | NR357825 | | 357825 | MOBILE TOOL INTERNATIONAL, INC | | 60 | 2098502000 | PRESSURIZATION SYS | DRYER PUREGAS | CENTRAL OFFICE | |
| 351002639 | DRYER AIR P-24000 | NR357825 | | 357825 | MOBILE TOOL INTERNATIONAL, INC | | 60 | 2098502000 | PRESSURIZATION SYS | DRYER PUREGAS | CENTRAL OFFICE | |
| 351002647 | DRYER AIR P-24000-DIGITAL | NR357825 | | 357825 | MOBILE TOOL INTERNATIONAL, INC | | 60 | 2098502000 | PRESSURIZATION SYS | DRYER PUREGAS | CENTRAL OFFICE | |
| 351002647 | DRYER AIR P-24000-DIGITAL | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098502000 | PRESSURIZATION SYS | DRYER PUREGAS | CENTRAL OFFICE | |
| 351002654 | DRYER AIR P-12000-DIGITAL | NR357825 | | 357825 | MOBILE TOOL INTERNATIONAL, INC | | 60 | 2098502000 | PRESSURIZATION SYS | DRYER PUREGAS | CENTRAL OFFICE | |
| 351002662 | DRYER AIR P-8000-DIGITAL | NR357825 | | 357825 | MOBILE TOOL INTERNATIONAL, INC | | 60 | 2098502000 | PRESSURIZATION SYS | DRYER PUREGAS | CENTRAL OFFICE | |
| 351002670 | DRYER AIR P-05000-DIGITAL | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098502000 | PRESSURIZATION SYS | DRYER PUREGAS | CENTRAL OFFICE | |
| 351002688 | DRYER AIR P-3100-DIGITAL | NR357825 | | 357825 | MOBILE TOOL INTERNATIONAL, INC | | 60 | 2098502000 | PRESSURIZATION SYS | DRYER PUREGAS | CENTRAL OFFICE | |
| 351002696 | DRYER AIR P-4200-DIGITAL | NR357825 | | 357825 | MOBILE TOOL INTERNATIONAL, INC | | 60 | 2098502000 | PRESSURIZATION SYS | DRYER PUREGAS | CENTRAL OFFICE | |
| 351002704 | DRYER AIR P-3100-STD | NR357825 | | 357825 | MOBILE TOOL INTERNATIONAL, INC | | 60 | 2098501000 | PRESSURIZATION SYS | DRYER PUREGAS | POLE MOUNT | |
| 351002712 | DRYER AIR P-4200-STD | NR357825 | | 357825 | MOBILE TOOL INTERNATIONAL, INC | | 60 | 2098501000 | PRESSURIZATION SYS | DRYER PUREGAS | POLE MOUNT | |
| 351002720 | PANEL ALARM FLOW P-8741-SF | NR357825 | | 357825 | MOBILE TOOL INTERNATIONAL, INC | | 60 | 2098602000 | PRESSURIZATION SYS | PANEL | PIPE ALARM | |
| 351002738 | PANEL ALARM FLOW P-8741-DF | NR357825 | | 357825 | MOBILE TOOL INTERNATIONAL, INC | | 60 | 2098602000 | PRESSURIZATION SYS | PANEL | PIPE ALARM | |
| 351002746 | PANEL ALARM FLOW P-8741-SFM | NR357825 | | 357825 | MOBILE TOOL INTERNATIONAL, INC | | 60 | 2098602000 | PRESSURIZATION SYS | PANEL | PIPE ALARM | |
| 351002753 | PANEL ALARM FLOW P-8741-DFM-4 | NR357825 | | 357825 | MOBILE TOOL INTERNATIONAL, INC | | 60 | 2098602000 | PRESSURIZATION SYS | PANEL | PIPE ALARM | |
| 351002761 | PANEL ALARM FLOW P-FMP-23-10 | NR357825 | | 357825 | MOBILE TOOL INTERNATIONAL, INC | | 60 | 2098602000 | PRESSURIZATION SYS | PANEL | PIPE ALARM | |
| 351002779 | PANEL ALARM FLOW P-FMP-23-11 | NR357825 | | 357825 | MOBILE TOOL INTERNATIONAL, INC | | 60 | 2098602000 | PRESSURIZATION SYS | PANEL | PIPE ALARM | |
| 352001002 | TERM XCONN SCXH 400SCF | PR8388A | | 711725 | RELIABLE ELECTRICAUTILITY PRODUCTS | | 60 | 2060103020 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 352001166 | TERM XCONN SCXW 400CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060103040 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 352001218 | TERM XCONN SCXW 900SCF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060103040 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 352001226 | TERM XCONN SCXW 1000SCF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060103040 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 352001242 | TERM XCONN SCXW 1200SCF | PR8388A | | 711725 | RELIABLE ELECTRICAUTILITY PRODUCTS | | 60 | 2060103040 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 352001333 | TERM XCONN SCXW 900A25CF | PR8388A | | 711725 | RELIABLE ELECTRICAUTILITY PRODUCTS | | 60 | 2060101040 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP ENT | |
| 352001366 | TERM XCONN SCXW 1200A25CF | PR8388A | | 711725 | RELIABLE ELECTRICAUTILITY PRODUCTS | | 60 | 2060101040 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP ENT | |
| 352001390 | TERM XCONN SAI SCXW 1200U | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060302030 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | AERIAL,BOT ENT | |
| 352001424 | TERM XCONN SAI SCXW 1500U | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060302030 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | AERIAL,BOT ENT | |
| 352001457 | TERM XCONN SAI SCXW 1800U | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060302030 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | AERIAL,BOT ENT | |
| 352001465 | TERM XCONN SCXW 400U25CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060102040 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 352002547 | TERM XCONN SCXH 900SCF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060103020 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 352002570 | TERM XCONN SCXH 1200SCF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060103020 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 352002737 | TERM XCONN SCXH 400UCF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060102020 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 352002752 | TERM XCONN SCXH 600UCF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060102020 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 352002786 | TERM XCONN SCXH 900UCF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060102020 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 352002810 | TERM XCONN SCXH 1200UCF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060102020 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 353000672 | TERM XCONN SCXW 600U25CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060102040 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 353000714 | TERM XCONN SAI SCXW 1500SCF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060303040 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 353000748 | TERM XCONN SAI SCXW 1800DCF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060304040 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 353000805 | TERM XCONN SAI SCXW 2400DCF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060304040 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 353000839 | TERM XCONN SAI SCXW 2700DCF | PR8388A | | 711725 | RELIABLE ELECTRICAUTILITY PRODUCTS | | 60 | 2060304040 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 353001035 | TERM XCONN SAI SCXW 3600DCF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060304040 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |

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Private/Proprietary: No disclosure outside of BellSouth except by written agreement.

| PID | Description | Contract | GTE Std | Vendorid | Supplier | Price | PA | GECC | Line Desc | Fam Desc | SubFam Desc | Quantity |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 353001563 | TERM XCONN SCXW 900U25CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060102040 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 353001860 | TERM XCONN SAI SCXH 1500SCF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060303020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 353001894 | TERM XCONN SAI SCXH 1800CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060304020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 353001928 | TERM XCONN SAI SCXH 2100CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060304020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 353001951 | TERM XCONN SAI SCXH 2400DCF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060304020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 353001985 | TERM XCONN SAI SCXH 2700DCF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060304020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 353002009 | TERM XCONN SAI SCXH 3000DCF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060304020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 353002066 | TERM XCONN SAI SCXH 3600DCF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060304020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 354000424 | TERM XCONN SCXW 1000U25 | PR8388A | | 711725 | RELIABLE ELECTRIC/UTILITY PRODUCTS | | 60 | 2060102030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 354001711 | TERM XCONN SCXW 1200U25CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060102040 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 355000050 | CASE INDUCTOR 25 A 10' 1574D | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100602000 | TRAN IMPR DEVICE | CASE | INDUCTOR | |
| 355000753 | CABLE FB-OPT AL-3412L6-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 355000779 | CABLE FB-OPT AL-3412L6-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 355000795 | CABLE FB-OPT AL-3412L6-036 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 359972122 | CABLE PRETERM PT-ANMW-25 | R10347B | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2010103510 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 361001787 | SET TEST WBND 704A-230 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2610133000 | TEST EQUIPMENT | SET,TEST | WIDEBAND | |
| 361972128 | CABLE PRETERM PT-ANMW-50 | R10347B | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2010103510 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 362001469 | CABLE FB-OPT SR-3BN2L6-006 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 362001497 | CABLE FB-OPT SR-3BN2L6-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 362001505 | CABLE FB-OPT SR-3BN2L6-018 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 362001513 | CABLE FB-OPT SR-3BN2L6-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 362001539 | CABLE FB-OPT SR-3BN2L6-036 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 362002685 | TERM XCONN SCXW 1800DEB | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060304080 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 362002693 | TERM XCONN SCXW 2700DEB | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060304080 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 362002727 | TERM XCONN SCXW 3600DEB | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060304080 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 362002818 | TERM XCONN SCXW 1200AU2 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060105030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP/BOT | |
| 362002842 | TERM XCONN SCXW 900AU1 | PR8388A | | 711725 | RELIABLE ELECTRIC/UTILITY PRODUCTS | | 60 | 2060105030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP/BOT | |
| 362972127 | CABLE PRETERM PT-ANMW-100 | R10347B | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2010103510 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 363001066 | DRYER AIR 3600 SCFD | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098702000 | PRESSURIZATION SYS | DRYER ADK | CENTRAL OFFICE | |
| 363001074 | DRYER AIR 7200 SCFD | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098702000 | PRESSURIZATION SYS | DRYER ADK | CENTRAL OFFICE | |
| 363001082 | DRYER AIR 15000 SCFD | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098702000 | PRESSURIZATION SYS | DRYER ADK | CENTRAL OFFICE | |
| 363001090 | DRYER AIR 22500 SCFD | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098702000 | PRESSURIZATION SYS | DRYER ADK | CENTRAL OFFICE | |
| 363001108 | DRYER AIR 30000 SCFD | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098702000 | PRESSURIZATION SYS | DRYER ADK | CENTRAL OFFICE | |
| 363001173 | PANEL TRANS DRY AIR CONT RUN | R10088G | | 356850 | G T E SUPPLY | | 60 | 2090804000 | PRESSURIZATION SYS | PANEL | TRANSFER | |
| 363001256 | DRYER AIR 4200 SCFD | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098701000 | PRESSURIZATION SYS | DRYER ADK | POLE MOUNT | |
| 363001546 | TERM XCONN SCXW 1800AU2 | PR8388A | | 711725 | RELIABLE ELECTRIC/UTILITY PRODUCTS | | 60 | 2060305030 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | AERIAL TOP/BOT | |
| 363001886 | SET TEST FAULT LOC TDR | NR811500 | | 811500 | TEKTRONIX, INC | | 60 | 2610103000 | TEST EQUIPMENT | SET,TEST | FAULT LOCATING | |
| 363002551 | PROTECTOR STA 199E6A 100PR | R10363A | | 356850 | G T E SUPPLY | | 60 | 2080101000 | PROTECTION APPARATUS | PROTECTOR | STATION | |
| 363002643 | TERM XCONN SAI SCXH 4200D | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060304010 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 363002650 | TERM XCONN SAI SCXH 4500D | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060304010 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 363002668 | TERM XCONN SAI SCXH 4800D | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060304010 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 363002684 | TERM XCONN SAI SCXH 5400D | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060304010 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 363972126 | CABLE PRETERM PT-ANMW-200 | R10347B | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2010103510 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 364972125 | CABLE PRETERM PT-ANMW-300 | R10347B | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2010103510 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 365911056 | CABINET LIST 1 LA MODULAR | NR104835 | | 104835 | C B M OF AMERICA | | 60 | 60101000 | SWITCH,PACKET | SYSTEMS, DATAKIT | AT&T | |
| 365941327 | SET TEST MICROBERT B 201B-1112 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90308011 | TEST EQUIPMENT | SET,TEST | T-CXR/SLC-96 | |
| 365951375 | IDENTIFIER POSITION 912119 | R10088G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 365972124 | CABLE PRETERM PT-ANMW-400 | R10347B | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2010103510 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 366951374 | MODULE SERIAL I/O 912303/9C | R10088G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 366973097 | CABLE COMP CONN 2F/5C 50' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 367941325 | UPGRADE 5575A/201B-1113 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90308015 | TEST EQUIPMENT | SET,TEST | T-CXR/SLC-96 | |
| 367951373 | MODULE COM 912304/1C | R10088G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 367973096 | CABLE COMP CONN 2F/5C 100' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 367981537 | SET TST INTRNT ADVSR J2300C | PR1008A | | 398000 | HEWLETT-PACKARD CO-GA | | 60 | 90315010 | TEST EQUIPMENT | SET,TEST | DATA & VOICE | |
| 368973095 | CABLE COMP CONN 2F/5C 150' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 369912761 | CABINET CENTRAL W/3 PWR SUP | NR104835 | | 104835 | C B M OF AMERICA | | 60 | 60101000 | SWITCH,PACKET | SYSTEMS, DATAKIT | AT&T | |
| 369952403 | SAW HYD CH W/ATTCH #36&42 VEH | R10088G | | 356850 | G T E SUPPLY | | 60 | 2142300000 | TOOLS,GENERAL USE | SAW | | |
| 369973094 | CABLE COMP CONN 2F/5C 200' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 370912768 | CABINET VCS PORT W/3 PWR SUP | NR104835 | | 104835 | C B M OF AMERICA | | 60 | 60101000 | SWITCH,PACKET | SYSTEMS, DATAKIT | AT&T | |
| 370951378 | DISPLAY EL PANEL 600126/1 | R10088G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 370952400 | SAW HYD CH W/O ATTCH #36&42VEH | R10088G | | 356850 | G T E SUPPLY | | 60 | 2142300000 | TOOLS,GENERAL USE | SAW | | |

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Private/Proprietary: No disclosure outside of BellSouth except by written agreement.

| PID | Description | Contract | GTE Stk | Vendorid | Supplier | Price | PA | GBOC | Line Desc | Fam Desc | SubFam Desc | Quantity |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 370973091 | CABLE COMP CONN 2F/5C 250' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 370981532 | MODULE T1/PRI ISDN J2298B | PR1008A | | 398000 | HEWLETT-PACKARD CO-GA | | 60 | 90315020 | TEST EQUIPMENT | SET,TEST | DATA & VOICE | |
| 371951377 | DISPLAY EL DESK 911214 | R10088G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 371973090 | CABLE COMP CONN 2F/5C 300' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 372951376 | CONVERTER IDM POWER 912118 | R10088G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 372973089 | CABLE COMP CONN 2F/5C 350' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 372981530 | MODULE BRI ISDN J2905B | PR1008A | | 398000 | HEWLETT-PACKARD CO-GA | | 60 | 90315020 | TEST EQUIPMENT | SET,TEST | DATA & VOICE | |
| 373951375 | PANEL INTERCONNECT 600116 | R10088G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 373973088 | CABLE COMP CONN 2F/5C 400' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 374973087 | CABLE COMP CONN 2F/5C 450' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 374981536 | MODULE OC3C/STM1 J2912A | PR1008A | | 398000 | HEWLETT-PACKARD CO-GA | | 60 | 90315020 | TEST EQUIPMENT | SET,TEST | DATA & VOICE | |
| 375951373 | MODULE SERIAL 600122/1 | R10088G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 375973086 | CABLE COMP CONN 2F/5C 500' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 376951372 | CONTROLLER POSITION 600123 | R10088G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 376973085 | CABLE COMP CONN 2F/5C 750' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 377951371 | PANEL INTERCONNECT 600124 | R10088G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 378951370 | DISPLAY EL PANEL 600126/2 | R10088G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 379951379 | MODULE LINE DESK 600202 | R10088G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 380930891 | CABLE FB-OPT AT-3892MT-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 380951376 | MODULE LINE PANEL 600204/1 | R10088G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 381930890 | CABLE FB-OPT AT-3892MT-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 381943820 | TOOL TEST SET PENTA 2-WAY INJ | PR8680A | | 781500 | ALLTEL SUPPLY INC | | 60 | 1110700000 | LOCAL AREA NETWORK | TOOL | | |
| 381951375 | MODULE CONTROL DESK 600211/2 | R10088G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 382951374 | MODULE CONTROL PANEL 600213/2 | R10088G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 383930896 | CABLE FB-OPT AT-3892MT-036 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 383951373 | CONCENTRATOR IAP 600215 | R10088G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 384930897 | CABLE FB-OPT AT-3892MT-048 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 384951372 | KEYBOARD TDD EXPRESS 91211216 | R10088G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 385930896 | CABLE FB-OPT AT-3892MT-072 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 385963665 | KIT NTSC ADD-ON | | | | | | 60 | 4500100000 | CORPORATE COMM | VARIANCE | | |
| 386963664 | SYSTEM CODEC SWITSITE | | | | | | 60 | 4500100000 | CORPORATE COMM | VARIANCE | | |
| 387930894 | CABLE FB-OPT AT-3892MT-096 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 387963663 | INTERFACE CODEC NVP-NTI | NV527131 | | 527131 | VIDEO CONFERENCING SYSTEMS INC | | 60 | 4500100000 | CORPORATE COMM | VARIANCE | | |
| 387981533 | MODULE DS3 ATM J2808A | PR1008A | | 398000 | HEWLETT-PACKARD CO-GA | | 60 | 90315020 | TEST EQUIPMENT | SET,TEST | DATA & VOICE | |
| 388901431 | SYSTEM PULLING ARNCO ARC-301 | PR9093A | | 78500 | ARNCO CORP | | 60 | 2730601000 | FB OPT PLACING | PLACING SYSTEM | PULLING | |
| 388963662 | SYSTEM FLEXPLUS LG TV CONF SYS | NV527131 | | 527131 | VIDEO CONFERENCING SYSTEMS INC | | 60 | 4500100000 | CORPORATE COMM | VARIANCE | | |
| 390930899 | CABLE FB-OPT AT-3892MT-144 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 392972121 | CABLE PRETERM PT-ANTW-25 | R10347B | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2010103510 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 393972120 | CABLE PRETERM PT-ANTW-50 | R10347B | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2010103510 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 394972129 | CABLE PRETERM PT-ANTW-100 | R10347B | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2010103510 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 395972128 | CABLE PRETERM PT-ANTW-200 | R10347B | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2010103510 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 396972127 | CABLE PRETERM PT-ANTW-300 | R10347B | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2010103510 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 397930892 | CABLE FB-OPT AT-3892MT-216 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 397972126 | CABLE PRETERM PT-ANTW-400 | R10347B | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2010103510 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 398930891 | CABLE FB-OPT AT-3492MT-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 399930890 | CABLE FB-OPT AT-3492MT-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 400218152 | REEL POWER L1A CA06136 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010403000 | CABLE & WIRE | REEL | POWER | |
| 400328654 | PLANK COVER 8 9" WIDTH | PR8087A | | 486000 | KOPPERS CO INC | | 60 | 2132302000 | STRUCTURES & ENCLS | PLANK | COVER | |
| 400930897 | CABLE FB-OPT AT-3492MT-036 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 401364318 | LADDER RLG PLAT CK02145L2 | R10088G | | 356850 | G T E SUPPLY | | 60 | 30700000 | DIST FRAME SYS | LADDER | | |
| 401930896 | CABLE FB-OPT AT-3492MT-048 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 401942107 | ENCLOSURE G-5 BLUE BS | PR8650A | | 873217 | PHILLIPS & BROOKS-GLADWIN INC | | 60 | 4030101000 | PUB COMM ENCLOSURE | ENCLOSURE,PUBLIC | WALK UP | |
| 401960990 | METER MIN OPT POWER MOP I-LG | R10088G | | 356850 | G T E SUPPLY | | 60 | 91400000 | TEST EQUIPMENT | METER | | |
| 402542591 | CABLE COAXIAL P375750 JCASS | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010800000 | CABLE & WIRE | CABLE,COAXIAL | | |
| 403930894 | CABLE FB-OPT AT-3492MT-072 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 405930892 | CABLE FB-OPT AT-3492MT-096 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 410930895 | CABLE FB-OPT AT-3492MT-144 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 412001133 | SHELF INDOOR PB-750 M1 UNLIGHT | PR8650A | | 873217 | PHILLIPS & BROOKS-GLADWIN INC | | 60 | 4030500000 | PUB COMM ENCLOSURE | SHELF | | |
| 412001166 | SHELF INDOOR PB-750 M2 LIGHTED | PR8650A | | 873217 | PHILLIPS & BROOKS-GLADWIN INC | | 60 | 4030500000 | PUB COMM ENCLOSURE | SHELF | | |
| 412001174 | SHELF INDOOR PB750 M3 UNLIGHTED | PR8650A | | 873217 | PHILLIPS & BROOKS-GLADWIN INC | | 60 | 4030500000 | PUB COMM ENCLOSURE | SHELF | | |
| 412001216 | SHELF INDOOR PB1000 W/DTY SHLF | PR8650A | | 873217 | PHILLIPS & BROOKS-GLADWIN INC | | 60 | 4030500000 | PUB COMM ENCLOSURE | SHELF | | |

000981



Private/Proprietary: No disclosure outside of BellSouth except by written agreement.

Date June 18 1998
Program FG0618

ACTIVE PIDS
PA = 60

| PID | Description | Contract | GTE Stk | VendorId | Supplier | Price | PA | GECC | Line Desc | Fam Desc | SubFam Desc | Quantity |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 412002180 | SHELF INDOOR P-SB-282 | PR8650A | | 873217 | PHILLIPS & BROOKS-GLADWIN INC | | 60 | 4030500000 | PUB COMM ENCLOSURE | SHELF | | |
| 412002354 | SHELF INDOOR PB101SGL BRZ | PR8650A | | 873217 | PHILLIPS & BROOKS-GLADWIN INC | | 60 | 4030500000 | PUB COMM ENCLOSURE | SHELF | | |
| 412002362 | SHELF INDOOR PB101 ADD ON BRZ | PR8650A | | 873217 | PHILLIPS & BROOKS-GLADWIN INC | | 60 | 4030500000 | PUB COMM ENCLOSURE | SHELF | | |
| 412002487 | SHELF INDOOR PB2000 SGL WALNUT | PR8650A | | 873217 | PHILLIPS & BROOKS-GLADWIN INC | | 60 | 4030500000 | PUB COMM ENCLOSURE | SHELF | | |
| 412002495 | SHELF INDOORPB1000 W/DBL DTY | PR8650A | | 873217 | PHILLIPS & BROOKS-GLADWIN INC | | 60 | 4030500000 | PUB COMM ENCLOSURE | SHELF | | |
| 412003699 | SHELF INDOOR PB101 ADD ON CLR | PR8650A | | 873217 | PHILLIPS & BROOKS-GLADWIN INC | | 60 | 4030500000 | PUB COMM ENCLOSURE | SHELF | | |
| 415950591 | SET TEST T1 CA LOSS/SPAN 513A | R10086G | | 356850 | G T E SUPPLY | | 60 | 90302010 | TEST EQUIPMENT | SET,TEST | SIGNALLING/TRK | |
| 415973189 | SOFTWARE UPG MERIDIAN MAX | R10925Z | | 612000 | NORTHERN TELECOM INC | | 60 | 4171600000 | PBX EQPT & ADJUNCTS | SOFTWARE | | |
| 416973188 | SOFTWARE UPG MERID MAX ENHANCE | R10925Z | | 612000 | NORTHERN TELECOM INC | | 60 | 4171600000 | PBX EQPT & ADJUNCTS | SOFTWARE | | |
| 417930898 | CABLE FB-OPT AT-3492MT-216 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2096400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 420942906 | KIT REMOTE ACCESS COOK NT7M07 | R10925Z | | 612000 | NORTHERN TELECOM INC | | 60 | 4270401000 | AUTOMATIC CALL SYS | ANNOUNCER | DIGITAL | |
| 421930124 | SOFTWARE REMT MSG BANNER BOARD | R10086G | | 356850 | G T E SUPPLY | | 60 | 4240301000 | ID/V TERMINAL | SOFTWARE | TERMINAL | |
| 429981541 | MODULE DS3/E3 J3759A | PR1008A | | 398000 | HEWLETT-PACKARD CO-GA | | 60 | 90315020 | TEST EQUIPMENT | SET,TEST | DATA & VOICE | |
| 430981548 | OPTION SFTWRE ATM CELL ANLYSIS | PR1008A | | 398000 | HEWLETT-PACKARD CO-GA | | 60 | 90315020 | TEST EQUIPMENT | SET,TEST | DATA & VOICE | |
| 431981547 | OPTION SFTWRE FRAME (BOP) ANAL | PR1008A | | 398000 | HEWLETT-PACKARD CO-GA | | 60 | 90315020 | TEST EQUIPMENT | SET,TEST | DATA & VOICE | |
| 433901907 | CABLE COPPER DCMZ 1800 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102590 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 433981545 | UNDERCRADLE 10BASE T/100BASE T | PR1008A | | 398000 | HEWLETT-PACKARD CO-GA | | 60 | 90315020 | TEST EQUIPMENT | SET,TEST | DATA & VOICE | |
| 434901906 | CABLE COPPER DCTZ 1500 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2010102810 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 434981544 | UNDERCRADLE FDDI J2524A | PR1008A | | 398000 | HEWLETT-PACKARD CO-GA | | 60 | 90315020 | TEST EQUIPMENT | SET,TEST | DATA & VOICE | |
| 435981543 | OPTION SFTWRE INTRNET REPORTER | PR1008A | | 398000 | HEWLETT-PACKARD CO-GA | | 60 | 90315020 | TEST EQUIPMENT | SET,TEST | DATA & VOICE | |
| 439981549 | UNDERCRADLE T1 E4594A | PR1008A | | 398000 | HEWLETT-PACKARD CO-GA | | 60 | 90315020 | TEST EQUIPMENT | SET,TEST | DATA & VOICE | |
| 440981546 | UNDERCRADLE E1 E6323A | PR1008A | | 398000 | HEWLETT-PACKARD CO-GA | | 60 | 90315020 | TEST EQUIPMENT | SET,TEST | DATA & VOICE | |
| 442930913 | SET TEST ISDN PORT TPI 550B | | | 616200 | TELECOMMUNICATIONS TECHNIQUES CORP-MD | | 60 | 90303010 | TEST EQUIPMENT | SET,TEST | HAND/HANDLESS | |
| 442930913 | SET TEST ISDN PORT TPI 550B | R10086G | | 356850 | G T E SUPPLY | | 60 | 90303010 | TEST EQUIPMENT | SET,TEST | HAND/HANDLESS | |
| 443912066 | SET TEST LGT SRC 1300/1550NM | R10086G | | 356850 | G T E SUPPLY | | 60 | 2820101040 | TEST EQPT,FB OPT | SET,TEST | SINGLE MODE | |
| 450920848 | DISPLAY IDM 911100/2A | R10086G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 453930927 | UPGRADE 87/88 RT II DATA UNIT | | | 616200 | TELECOMMUNICATIONS TECHNIQUES CORP-MD | | 60 | 90305030 | TEST EQUIPMENT | SET,TEST | DATA | |
| 453930927 | UPGRADE 87/88 RT II DATA UNIT | R10086G | | 356850 | G T E SUPPLY | | 60 | 90305030 | TEST EQUIPMENT | SET,TEST | DATA | |
| 457960573 | TRENCHER PLOW 40 HP HVY DTY | PR9496A | | 5261 | THE CHARLES MACHINE WORKS | | 60 | 2179200000 | TOOLS,CA INSTL/MAINT | TRENCHER | | |
| 463970244 | KIT MODULE SPARE 912152 | R10086G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 463971150 | SET TEST MINI-OTDR CMA4000-15 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2820101111 | TEST EQPT,FB OPT | SET,TEST | SINGLE MODE | |
| 464900307 | SET TEST COMM 930A OPT 09E | R10086G | | 356850 | G T E SUPPLY | | 60 | 90311010 | TEST EQUIPMENT | SET,TEST | MONITOR/ANAL | |
| 464971159 | SET TEST MINI-OTDR CMA4000-03 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2820101111 | TEST EQPT,FB OPT | SET,TEST | SINGLE MODE | |
| 465900306 | SET TEST MEGALINK MULTI-F 209A | R10086G | | 356850 | G T E SUPPLY | | 60 | 90316020 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 465970242 | POWER SUPPLY REDUNDANT 912151 | R10086G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 465971158 | SET TEST MINI-OTDR CMA4000-25 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2820101111 | TEST EQPT,FB OPT | SET,TEST | SINGLE MODE | |
| 466971157 | SET TEST MINI-OTDR CMA4000-35 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2820101111 | TEST EQPT,FB OPT | SET,TEST | SINGLE MODE | |
| 469921985 | CONDITIONER POWER AC CB2320 | NR101668 | | 101668 | ONEAC CORP | | 60 | 4174901000 | PBX EQPT & ADJUNCTS | CONDITIONER | POWER | |
| 470953142 | CARD PCIB A036108 NORSTAR | R10925Z | | 612000 | NORTHERN TELECOM INC | | 60 | 4270307000 | AUTOMATIC CALL SYS | CARD | SYSTEM INTF | |
| 471960575 | TRENCHER PLOW 40 HP MED DTY | PR9496A | | 5261 | THE CHARLES MACHINE WORKS | | 60 | 2179200000 | TOOLS,CA INSTL/MAINT | TRENCHER | | |
| 472002781 | PROTECTOR STA H189C1 100 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2080101000 | PROTECTION APPARATUS | PROTECTOR | STATION | |
| 472002815 | PROTECTOR STA H189CC1 100 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2080101000 | PROTECTION APPARATUS | PROTECTOR | STATION | |
| 472002849 | PROTECTOR STA H189DC1 100 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2080101000 | PROTECTION APPARATUS | PROTECTOR | STATION | |
| 472002872 | PROTECTOR STA H189DCS1 100 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2080101000 | PROTECTION APPARATUS | PROTECTOR | STATION | |
| 472002906 | PROTECTOR STA H189DCT1 100 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2080101000 | PROTECTION APPARATUS | PROTECTOR | STATION | |
| 472002930 | PROTECTOR STA H189ECS1 100 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2080101000 | PROTECTION APPARATUS | PROTECTOR | STATION | |
| 472002963 | PROTECTOR STA H189ECT1 100 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2080101000 | PROTECTION APPARATUS | PROTECTOR | STATION | |
| 472960574 | TRENCHER PLOW 25 HP LIGHT DTY | PR9496A | | 5261 | THE CHARLES MACHINE WORKS | | 60 | 2179200000 | TOOLS,CA INSTL/MAINT | TRENCHER | | |
| 473930196 | KIT-2 FUSION SPLICER MASS 61 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2740801000 | FB OPT SPL SGL MODE | SPLICER | FUSION | |
| 473953172 | TERM XCONN 8KHS-3028A4-400/25' | R10086G | | 356850 | G T E SUPPLY | | 60 | 2080101030 | FEEDER DISTR INTF | TERMINAL XCONN | AERIAL TOP ENT | |
| 476971155 | MODULE CMA4000 TD-14M03 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2820101111 | TEST EQPT,FB OPT | SET,TEST | SINGLE MODE | |
| 477971154 | MODULE CMA4000 TD-14M15 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2820101111 | TEST EQPT,FB OPT | SET,TEST | SINGLE MODE | |
| 478952575 | SYSTEM MAINFRAME OTDR MW9070 | NR960845 | | 960845 | ANRITSU WILTRON COMPANY | | 60 | 2820101110 | TEST EQPT,FB OPT | SET,TEST | SINGLE MODE | |
| 478971153 | MODULE CMA4000 TD-14M25 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2820101111 | TEST EQPT,FB OPT | SET,TEST | SINGLE MODE | |
| 479940744 | BASE SYSTEM 5395BS-4/2400 | PR1965A | | 784000 | SPARTON TECHNOLOGY, INC | | 60 | 2096101010 | PRESSURIZATION SYS | MONITOR SYS SPAR | 5300 SYSTEM | |
| 479952574 | SET TEST MAINFRM OTDR MW9070B | R10086G | | 356850 | G T E SUPPLY | | 60 | 2820101110 | TEST EQPT,FB OPT | SET,TEST | SINGLE MODE | |
| 479971152 | MODULE CMA4000 TD-14M34 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2820101111 | TEST EQPT,FB OPT | SET,TEST | SINGLE MODE | |
| 480940741 | BASE SYSTEM 5395BS-24/2400 | PR1965A | | 784000 | SPARTON TECHNOLOGY, INC | | 60 | 2096101010 | PRESSURIZATION SYS | MONITOR SYS SPAR | 5300 SYSTEM | |
| 480952571 | PLUG-IN OPTICAL MW0970A 1310SM | R10086G | | 356850 | G T E SUPPLY | | 60 | 2820101110 | TEST EQPT,FB OPT | SET,TEST | SINGLE MODE | |
| 480971159 | MODULE CMA4000 TD-14M35 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2820101111 | TEST EQPT,FB OPT | SET,TEST | SINGLE MODE | |
| 481952570 | PLUG-IN OPTICAL MW0970B 1310SM | R10086G | | 356850 | G T E SUPPLY | | 60 | 2820101110 | TEST EQPT,FB OPT | SET,TEST | SINGLE MODE | |

289000



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Date June 18, 1998
Program FG0618

ACTIVE PIDS
PA = 60

| PID | Description | Contract | GTE Stk | Vendorid | Supplier | Price | PA | GECC | Line Desc | Fam Desc | SubFam Desc | Quantity |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 482891561 | CABLE FB-OPT AL 34MML6-008 | | | | | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 482930195 | STRIPPER TOOL THERMAL JR-4 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2763000000 | FB OPT SPL SGL/MULT | STRIPPER | | |
| 482952579 | PLUG-IN OPT MW0972A 1310/1550 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2820101110 | TEST EQPT,FB OPT | SET,TEST | SINGLE MODE | |
| 482971181 | MAINFRAME W/MONO LCD TD-141 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2820101111 | TEST EQPT,FB OPT | SET,TEST | SINGLE MODE | |
| 483891560 | CABLE FB-OPT AL-34WML6-012 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 483930194 | CLEAVER TOOL FIBER FC-4 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2740400000 | FB OPT SPL SGL MODE | CLEAVER | | |
| 483952578 | PLUG-IN OPT MW0972B 1310/1550 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2820101110 | TEST EQPT,FB OPT | SET,TEST | SINGLE MODE | |
| 484930193 | TOOL FIBER ARRANGEMENT FTA-2 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2741904000 | FB OPT SPL SGL MODE | TOOL | ALIGNMENT | |
| 484952577 | PLUG-IN OPT MW0973J 850NM | R10088G | | 356850 | G T E SUPPLY | | 60 | 2820102010 | TEST EQPT,FB OPT | SET,TEST | MULTI-MODE | |
| 485891568 | CABLE FB-OPT AL-34WML6-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 485952576 | PLUG-IN OPT MW0975J 850/1300NM | R10088G | | 356850 | G T E SUPPLY | | 60 | 2820102010 | TEST EQPT,FB OPT | SET,TEST | MULTI-MODE | |
| 486891567 | CABLE FB-OPT AL-34WML6-030 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 486953177 | TERM XCONN BKHS-3026A6-600/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060101030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP ENT | |
| 487953176 | VOICEBRIDGE II MERIDIAN/OCTEL | PR6690A | | 781500 | ALLTEL SUPPLY INC | | 60 | 4500100000 | CORPORATE COMM | VARIANCE | | |
| 488891565 | CABLE FB-OPT AL-34WMLT-048 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 489942979 | DISPLAY IDM 912110/1A | R10088G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 489953174 | TERM XCONN BKHS-4126A9-900/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060101030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP ENT | |
| 490891561 | CABLE FB-OPT AL-34WMLT-072 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 490950864 | DUAL RECR LID W/SLC 96 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90308013 | TEST EQUIPMENT | SET,TEST | T-CXR/SLC 96 | |
| 490953171 | TERM XCONN BKHS4034A12-1200/25 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060101030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP ENT | |
| 491953170 | TERM XCONN BKHS5734A6B9-1500 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060101030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP ENT | |
| 492953179 | TERM XCONN BKHS-5734A9B9-1800 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060101030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP ENT | |
| 493953178 | TERM XCONN BLHS-3026C4-400/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060102030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 494953177 | TERM XCONN BLHS-3026C8-600/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060102030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 495953184 | TERM XCONN BLHS-4126C9-900/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060102030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 496953183 | TERM XCONN BLHS4034C12-1200/25 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060102030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 496962689 | SET TST W/WDBND C9925BLT-0301 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2810116000 | TEST EQUIPMENT | SET,TEST | MULTI-FUNCTION | |
| 497953182 | TERM XCONN BLHS-5734C8D9-1500 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060102030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 498953181 | TERM XCONN BLHS-5734C8D12-1800 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060102030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 499953180 | TERM XCONN BK/BLHS3028A2C2-400 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060105030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP/BOT | |
| 500901939 | SET TEST DS3 ANALR MOD AT 9500 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316010 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 500953187 | TERM XCONN BK/BLHS3028A3C3-600 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060105030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP/BOT | |
| 501901938 | OPTION SIGNAL ANAL/AT9500-1 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316010 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 501952576 | SET TEST MAINFRAME OTDR 7500 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2820101110 | TEST EQPT,FB OPT | SET,TEST | SINGLE MODE | |
| 501953186 | TERM XCONN BK/BLHS4128A3C6-900 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060105030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP/BOT | |
| 502901937 | SET TEST DS3 ANALR AT 9500D | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316010 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 502952575 | PLUG-IN 7500/732 1310/1550NM | R10088G | | 356850 | G T E SUPPLY | | 60 | 2820101110 | TEST EQPT,FB OPT | SET,TEST | SINGLE MODE | |
| 502953185 | TERM XCONN BK/BLHS4034A8C6 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060105030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP/BOT | |
| 504952573 | PLUG-IN 742S 1310/1550NM | R10088G | | 356850 | G T E SUPPLY | | 60 | 2820101110 | TEST EQPT,FB OPT | SET,TEST | SINGLE MODE | |
| 505952572 | PLUG-IN 742S 1310NM | R10088G | | 356850 | G T E SUPPLY | | 60 | 2820101110 | TEST EQPT,FB OPT | SET,TEST | SINGLE MODE | |
| 506952571 | PLUG-IN 752S 1310/1550 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2820101111 | TEST EQPT,FB OPT | SET,TEST | SINGLE MODE | |
| 507952570 | PLUG-IN 752S 1310NM | R10088G | | 356850 | G T E SUPPLY | | 60 | 2820101110 | TEST EQPT,FB OPT | SET,TEST | SINGLE MODE | |
| 508952579 | PLUG-IN 762M 850/1300NM | R10088G | | 356850 | G T E SUPPLY | | 60 | 2820102010 | TEST EQPT,FB OPT | SET,TEST | MULTI-MODE | |
| 510972169 | CABLE PRETERM PT-ANAW-400 | R10347B | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2010103510 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 511972168 | CABLE PRETERM PT-ANAW-300 | R10347B | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2010103510 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 511981359 | ISOLATOR CA PROT 751127 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701000 | PROTECTION APPARATUS | ISOLATOR | CA PROTECTION | |
| 514912914 | UNIT TEST DATU II 24820-001 | R10088G | | 356850 | G T E SUPPLY | | 60 | 3080900000 | NETWK CHAN TERM EQPT | FUSE | | |
| 514942226 | SHELF FB-OPT P-CON LSTU SIE72 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2711300000 | FB OPT TERMINATING | SHELF | | |
| 514972173 | CABLE PRETERM PT-ANAW-200 | R10347B | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2010103510 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 515912913 | UNIT TEST DATU II 24820-003 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90900000 | TEST EQUIPMENT | UNIT | | |
| 515972172 | CABLE PRETERM PT-ANAW-100 | R10347B | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2010103510 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 516972171 | CABLE PRETERM PT-ANAW-50 | R10347B | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2010103510 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 517972170 | CABLE PRETERM PT-ANAW-25 | R10347B | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2010103510 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 519912919 | UNIT TEST SINGLE ACC 24800-300 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90900000 | TEST EQUIPMENT | UNIT | | |
| 519942221 | SHELF F-O TERM PCON ADC SIE 72 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2711300000 | FB OPT TERMINATING | SHELF | | |
| 520931668 | CABLE RISER SR-346IL6-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 520952573 | SET TEST HP8147 OTDR E4310A | PR1006A | | 398000 | HEWLETT-PACKARD CO-GA | | 60 | 2820101110 | TEST EQPT,FB OPT | SET,TEST | SINGLE MODE | |
| 521912915 | UNIT TEST SINGLE ACC 24800-303 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90900000 | TEST EQUIPMENT | UNIT | | |
| 522931666 | CABLE RISER SR-346IL6-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 524931664 | CABLE RISER SR-346IL6-036 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 525931663 | CABLE RISER SR-346ILT-048 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |

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| PID | Description | Contract | GTE Stk | Vendorid | Supplier | Price | PA | GECC | Line Desc | Fam Desc | SubFam Desc | Quantity |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 525952578 | PLUG IN E4316A 1310/1550NM | PR1008A | | 398000 | HEWLETT-PACKARD CO-GA | | 60 | 2820101110 | TEST EQPT,FB OPT | SET,TEST | SINGLE MODE | |
| 526970298 | MODULE SERIAL 600121/1B | R10088G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 527931661 | CABLE RISER SR-346ILT-072 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 527970297 | MODULE SERIAL 600122/1B | R10088G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 528920317 | OPTION SET TEST DS3/DS1 D40B | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316010 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 528951445 | SET TST ISDN PORT TPI 550B-BST | | | 816200 | TELECOMMUNICATIONS TECHNIQUES CORP-MD | | 60 | 90303030 | TEST EQUIPMENT | SET,TEST | HAND/HANDLESS | |
| 528951445 | SET TST ISDN PORT TPI 550B-BST | R10088G | | 356850 | G T E SUPPLY | | 60 | 90303030 | TEST EQUIPMENT | SET,TEST | HAND/HANDLESS | |
| 529931669 | CABLE RISER SR-346ILT-096 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 531931020 | CABLE FB-OPT AT-3BQMBT-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 531970291 | CABLE COMP FT3492B6006/ANAW-6 | R10347B | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 532941473 | MODULE LINE 600104/2 | R10088G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 532970290 | CABLE COMP FT3492B6006/ANAW-12 | R10347B | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 533931028 | CABLE FB-OPT AT-3BQMBT-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 533931663 | CABLE RISER SR-346ILT-144 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 533970299 | CABLE COMP FT3492B6012/ANAW-12 | R10347B | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 533981544 | SET TEST W/CA KIT E8505A-001 | PR1008A | | 398000 | HEWLETT-PACKARD CO-GA | | 60 | 90315010 | TEST EQUIPMENT | SET,TEST | DATA & VOICE | |
| 534970298 | CABLE COMP FT3492B6012/ANAW-25 | R10347B | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 535931026 | CABLE FB-OPT AT-3BQMBT-036 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 535970297 | CABLE COMP FT3492B6018/ANAW-18 | R10347B | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 535970305 | CABLE COMP FT3492B6018/ANAW-36 | R10347B | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 536931025 | CABLE FB-OPT AT-3BQMBT-048 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 536970304 | CABLE COMP FT3492B6024/ANAW-25 | R10347B | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 537970303 | CABLE COMP FT3492B6024/ANAW-50 | R10347B | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 538931023 | CABLE FB-OPT AT-3BQMBT-072 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 538932534 | KIT FUSION SPL TYPE-3B W/RIM | R10088G | | 356850 | G T E SUPPLY | | 60 | 2740601000 | FB OPT SPL SGL MODE | SPLICER | FUSION | |
| 538970302 | CABLE COMP FT3492B6036/ANAW-36 | R10347B | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 539931667 | CABLE RISER SR-346IL6-216 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 539970301 | CABLE COMP FT3492B6036/ANAW-75 | R10347B | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 540931029 | CABLE FB-OPT AT-3BQMBT-096 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 540970308 | CABLE COMP FT3492B6048/ANAW-50 | R10347B | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 541970307 | CABLE COMP FT3492B6048/ANAW100 | R10347B | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 542931035 | CABLE FB-OPT AT-34QMBT-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 542970306 | CABLE COMP FT3492B6072/ANAW-75 | R10347B | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 543970305 | CABLE COMP FT3492B672/ANAW-100 | R10347B | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 544931033 | CABLE FB-OPT AT-34QMBT-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 544970304 | CABLE COMP FT3492B672/ANAW-150 | R10347B | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 545970303 | CABLE COMP FT3492B696/ANAW-150 | R10347B | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 546931031 | CABLE FB-OPT AT-34QMBT-036 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 546970302 | CABLE COMP FT3492B696/ANAW-200 | R10347B | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 547931030 | CABLE FB-OPT AT-34QMBT-048 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 547970301 | CABLE COMP FITS 2F/2C CONN | R10347B | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2011600000 | CABLE & WIRE | DROP | | |
| 549931036 | CABLE FB-OPT AT-34QMBT-072 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 551931033 | CABLE FB-OPT AT-34QMBT-096 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 553981549 | SET TEST W/O CABLE KIT E8505A | PR1008A | | 398000 | HEWLETT-PACKARD CO-GA | | 60 | 90315010 | TEST EQUIPMENT | SET,TEST | DATA & VOICE | |
| 554931030 | CABLE FB-OPT AT-3BHMBT-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 554943043 | SHELF FB-OPT P-CON LST1U SUM12 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2711300000 | FB OPT TERMINATING | SHELF | | |
| 555943042 | SHELF FB-OPT P-CON LST1U SUM24 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2711300000 | FB OPT TERMINATING | SHELF | | |
| 556931038 | CABLE FB-OPT AT-3BHMBT-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 556943041 | SHELF FB-OPT P-CON LST1U SUM36 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2711300000 | FB OPT TERMINATING | SHELF | | |
| 558943049 | SHELF FB-OPT P-CON LST1U SUM48 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2711300000 | FB OPT TERMINATING | SHELF | | |
| 558950754 | OPTION DLC/DSO ANAL 209A-96 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90318010 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 559943048 | SHELF FB-OPT P-CON LST1U SUM72 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2711300000 | FB OPT TERMINATING | SHELF | | |
| 560943045 | SHELF FB-OPT P-CON LST1U SUM96 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2711300000 | FB OPT TERMINATING | SHELF | | |
| 561931031 | CABLE FB-OPT AT-3BHMBT-036 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 561943044 | SHELF FB-OPT PCON LST1U SUM144 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2711300000 | FB OPT TERMINATING | SHELF | | |
| 562931030 | CABLE FB-OPT AT-3BHMBT-048 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 562943043 | SHELF F-O P-CON LST1U SUM 216 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2711300000 | FB OPT TERMINATING | SHELF | | |
| 564931038 | CABLE FB-OPT AT-3BHMBT-072 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 566931036 | CABLE FB-OPT AT-3BHMBT-096 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 566943049 | SHELF FB-OPT PRE-CON ADC SUM 9 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2711300000 | FB OPT TERMINATING | SHELF | | |
| 567943048 | SHELF FB-OPT PRE-CON ADC SUM24 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2711300000 | FB OPT TERMINATING | SHELF | | |

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Date June 18, 1998
Program FG0618

ACTIVE PIDS
PA = 60

| PID | Description | Contract | GTE Stk | Vendorid | Supplier | Price | PA | OECC | Line Desc | Fam Desc | SubFam Desc | Quantity |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 568931034 | CABLE FB-OPT AT-34HMBT-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 568943047 | SHELF FB-OPT PRE-CON ADC SUM36 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2711300000 | FB OPT TERMINATING | SHELF | | |
| 568943046 | SHELF FB-OPT PRE-CON ADC SUM48 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2711300000 | FB OPT TERMINATING | SHELF | | |
| 570931030 | CABLE FB-OPT AT-34HMBT-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 570943043 | SHELF FB-OPT PRE-CON ADC SUM72 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2711300000 | FB OPT TERMINATING | SHELF | | |
| 572931038 | CABLE FB-OPT AT-34HMBT-036 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 572972180 | VIDEO CONFERENCING S-4200ZX-N | PR7886A | | 114146 | PICTURETEL CORP | | 60 | 4200501000 | SPECIALIZED COMM SYS | TELECONFERENCING | VIDEO CONF | |
| 573931037 | CABLE FB-OPT AT-34HMBT-048 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 574980080 | SPLICER X75-12 MINIMASS-01-BS | R10088G | | 356850 | G T E SUPPLY | | 60 | 2740601000 | FB OPT SPL SGL MODE | SPLICER | FUSION | |
| 575931035 | CABLE FB-OPT AT-34HMBT-072 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 575980099 | SPLICER X75-12 MINIMASS-BS | R10088G | | 356850 | G T E SUPPLY | | 60 | 2740601000 | FB OPT SPL SGL MODE | SPLICER | FUSION | |
| 576960645 | PACKAGE TB310 BS1/DS3 LOW-END | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316030 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 577931033 | CABLE FB-OPT AT-34HMBT-096 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 577951940 | CABLE RISER SR-344IL6-006 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 577960644 | PACKAGE TB310 BS3/DS3 MED-END | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316030 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 577980097 | CLEAVER/STRIPPER MASS-COMBO-BS | R10088G | | 356850 | G T E SUPPLY | | 60 | 2740601000 | FB OPT SPL SGL MODE | SPLICER | FUSION | |
| 578951949 | CABLE RISER SR-344IL6-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 578960643 | PACKAGE TB310 BS5/DS3 HIGH-END | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316030 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 578980096 | HANDLER SGL FIB HANDLER-SET-BS | R10088G | | 356850 | G T E SUPPLY | | 60 | 2740601000 | FB OPT SPL SGL MODE | SPLICER | FUSION | |
| 579951948 | CABLE RISER SR-344IL6-018 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 579960642 | PACKAGE TB310 BS1/STS LOW-END | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316030 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 580951945 | CABLE RISER SR-344IL6-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 580960649 | PACKAGE TB310 BS1/STS MED-END | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316030 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 581960648 | PACKAGE TB310 BS5/STS HIGH-END | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316030 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 581971280 | VIDEO CONFERENCING MCU 2020R | NR479244 | | 479244 | VIDEOSERVER INC | | 60 | 4200501000 | SPECIALIZED COMM SYS | TELECONFERENCING | VIDEO CONF | |
| 581980091 | SPLICER FUS W/CLEAVE X77OSMT-H | R10088G | | 356850 | G T E SUPPLY | | 60 | 2740601000 | FB OPT SPL SGL MODE | SPLICER | FUSION | |
| 582933412 | MODULE AC/DC 912301/3 | R10088G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 582951943 | CABLE RISER SR-344IL6-036 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 582960647 | PACKAGE TB310 BS1/OC3 LOW-END | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316030 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 582971280 | VIDEO CONFERENCING SYS UPG PKG | PR8528A | | 527131 | VIDEO CONFERENCING SYSTEMS INC | | 60 | 4200501000 | SPECIALIZED COMM SYS | TELECONFERENCING | VIDEO CONF | |
| 583933411 | MODULE COMM 912304/1A | R10088G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 583951942 | CABLE RISER SR-344ILT-048 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 583960646 | PACKAGE TB310 BS1/OC3D LOW-END | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316030 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 583980099 | SPLICER FUSION X77-XSM-T-H | R10088G | | 356850 | G T E SUPPLY | | 60 | 2740601000 | FB OPT SPL SGL MODE | SPLICER | FUSION | |
| 584960645 | PACKAGE TB310 BS3/OC3 MED-END | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316030 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 585950793 | ENCLOSURE G-5 BRZ 8B | PR8650A | | 873217 | PHILLIPS & BROOKS-GLADWIN INC | | 60 | 4030101000 | PUB COMM ENCLOSURE | ENCLOSURE,PUBLIC | WALK UP | |
| 585951940 | CABLE RISER SR-344ILT-072 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 585960644 | PACKAGE TB310 BS3/OC3D MED-END | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316030 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 586950792 | ENCLOSURE G-5 BRZ 8CB | PR8650A | | 873217 | PHILLIPS & BROOKS-GLADWIN INC | | 60 | 4030101000 | PUB COMM ENCLOSURE | ENCLOSURE,PUBLIC | WALK UP | |
| 586960643 | PACKAGE TB310 BS5/OC3 HIGH-END | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316030 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 587933417 | MODULE SERIAL IN/OUT 912303/3A | R10088G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 587950791 | ENCLOSURE G-5 BLUE 8CB | PR8650A | | 873217 | PHILLIPS & BROOKS-GLADWIN INC | | 60 | 4030101000 | PUB COMM ENCLOSURE | ENCLOSURE,PUBLIC | WALK UP | |
| 587951948 | CABLE RISER SR-344ILT-096 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 587960642 | PACKAGE TB310 BS5/OC3D HI-END | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316030 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 588952648 | PLUG-IN 745S 1550NM 33DB | R10088G | | 356850 | G T E SUPPLY | | 60 | 2820101110 | TEST EQPT,FB OPT | SET,TEST | SINGLE MODE | |
| 588960641 | PACKAGE TB310 BS1/OC12 LOW-END | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316030 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 589952647 | PLUG-IN 755S 1550NM SINGLEMODE | R10088G | | 356850 | G T E SUPPLY | | 60 | 2820101110 | TEST EQPT,FB OPT | SET,TEST | SINGLE MODE | |
| 589960640 | PACKAGE TB310 BS1/OC12D LO-END | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316030 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 590952644 | PLUG-IN 768M 850NM MULTIMODE | R10088G | | 356850 | G T E SUPPLY | | 60 | 2820102010 | TEST EQPT,FB OPT | SET,TEST | MULTI-MODE | |
| 590960647 | PACKAGE TB310 BS3/OC12 MED-END | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316030 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 591951942 | CABLE RISER SR-344ILT-144 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 591960646 | PACKAGE TB310 BS3/OC12D M-END | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316030 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 592960645 | PACKAGE TB310 BS5/OC12 HI-END | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316030 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 593960644 | PACKAGE TB310 BS5/OC12D HI-END | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316030 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 594920928 | TERM XCONN BTS APS 200/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060103030 | FEEDER DISTR INTF | TERMINAL,XCONN | PED SGL ACCESS | |
| 594960643 | PACKAGE UPG TB310-BS1-STS-U1 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316030 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 595920927 | TERM XCONN BTS APS 400/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060103030 | FEEDER DISTR INTF | TERMINAL,XCONN | PED SGL ACCESS | |
| 595932833 | SPLICER FUSION SGL FSM20CSII | R10088G | | 356850 | G T E SUPPLY | | 60 | 2740601000 | FB OPT SPL SGL MODE | SPLICER | FUSION | |
| 595960642 | PACKAGE UPG TB310-BS1-OC3-U1 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316030 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 596912204 | SET TEST ANAL SUB LOOP 965 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2810116000 | TEST EQUIPMENT | SET,TEST | MULTI-FUNCTION | |
| 596920926 | TERM XCONN BTS CEPS 600-25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060103030 | FEEDER DISTR INTF | TERMINAL,XCONN | PED SGL ACCESS | |

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Date June 18, 1998
Program FG0618

**ACTIVE PIDS**
**PA = 60**

| PID | Description | Contract | GTE Stk | Vendorid | Supplier | Price | PA | GECC | Line Desc | Fam Desc | SubFam Desc | Quantity |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 596960641 | PACKAGE UPG TB310-BS1 OC3D-U1 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316030 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 597912203 | SET TEST COMB FLT LOC 2902 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2610118000 | TEST EQUIPMENT | SET,TEST | MULTI-FUNCTION | |
| 597920925 | TERM XCONN BTS EPS 900/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060103030 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 597951946 | CABLE RISER SR-344ILT-216 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 597960640 | PACKAGE UPG TB310-BS1-OC12-U1 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316030 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 598920924 | TERM XCONN BTS CEPS-1000-25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060103030 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 598923001 | RECORDER DICTATION 7120 | NR269300 | | 269300 | DICTAPHONE CORP | | 60 | 7130300000 | AUDIO/VIDEO EQPT | RECORDER | | |
| 598960649 | PACKAGE UPG TB310-BS1-OC12D-U1 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316030 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 599920923 | TERM XCONN BTS CEPS-1200-25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060103030 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 600920920 | TERM XCONN BTS EPS 1200/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060103030 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 600951511 | BATTERY CHARGER 9243 | R10088G | | 356850 | G T E SUPPLY | | 60 | 20311000 | POWER | BATTERY | BATTERY CHARGER | |
| 601920929 | TERM XCONN BTS EPS 1500/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060103030 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 602920928 | TERM XCONN BTS EPS 1800/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060103030 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 602950792 | SHELF INDOOR PB101TDD ADDON SP | PR8850A | | 873217 | PHILLIPS & BROOKS-GLADWIN INC | | 60 | 4030500000 | PUB COMM ENCLOSURE | SHELF | | |
| 603920927 | TERM XCONN BTS-E/DPS-1800-25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060104010 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,DUAL ACCESS | |
| 603950791 | SHELF INDOOR PB101TDD SGL TRGT | PR8850A | | 873217 | PHILLIPS & BROOKS-GLADWIN INC | | 60 | 4030500000 | PUB COMM ENCLOSURE | SHELF | | |
| 604920926 | TERM XCONN BTS-E/DPS-2100-25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060104010 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,DUAL ACCESS | |
| 605920925 | TERM XCONN BTS FPS 2100/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060103030 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 605972231 | CAMERA VIDEO CANON DOC NTSC | R10088G | | 356850 | G T E SUPPLY | | 60 | 4200501000 | SPECIALIZED COMM SYS | TELECONFERENCING | VIDEO CONF | |
| 606920924 | TERM XCONN BTS FPS 2400/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060103030 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 606971356 | CARD TRI-R ISDN TOTAL REACH | R10088G | | 356850 | G T E SUPPLY | | 60 | 9068200000 | DS1 DIG TRANS EQPT | PLUG | | |
| 607920923 | TERM XCONN BTS-E/DPS-2400-25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060104010 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,DUAL ACCESS | |
| 608920922 | TERM XCONN BTS FPS 2700/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060103030 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 609920921 | TERM XCONN BTS-E/DPS-2700-25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060104010 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,DUAL ACCESS | |
| 610920928 | TERM XCONN BTS-E/DPS-3000-25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060104010 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,DUAL ACCESS | |
| 610933434 | MODULE INTELIPORT UPGR ISSUE 2 | R10088G | | 356850 | G T E SUPPLY | | 60 | 9020501000 | NCTE-ANALOG | MODULE | CARD | |
| 611920927 | TERM XCONN BTS-E/DPS-3300-25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060104010 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,DUAL ACCESS | |
| 612920926 | TERM XCONN BTS-E/DPS-3600-25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060104010 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,DUAL ACCESS | |
| 612951517 | CABLE FB-OPT AL-34WMLT-216 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 613920925 | TERM XCONN BTS APS 200 HA | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060103010 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 614920924 | TERM XCONN BTS APS 400 HA | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060103010 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 615920923 | TERM XCONN BTS-CEPS-600HA | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060103010 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 616920922 | TERM XCONN BTS-CEPS-800HA | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060103010 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 617920921 | TERM XCONN BTS-CEPS-1000HA | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060103010 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 618920920 | TERM XCONN BTS-CEPS-1200HA | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060103010 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 619920929 | TERM XCONN BTS EPS 1200 HA | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060103010 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 619950793 | OPTION SONET O/C 12 T/R 310-12 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316010 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 620900449 | SET TEST MEAS IMPRMT TRANS | PR1008A | | 398000 | HEWLETT-PACKARD CO-GA | | 60 | 90315010 | TEST EQUIPMENT | SET,TEST | DATA & VOICE | |
| 620920926 | TERM XCONN BTS-EPS-1500 HA | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060103010 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 620950790 | OPTION SONET STS-1 REC 310-13R | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316010 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 621920925 | TERM XCONN BTS EPS 1800 HA | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060103010 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 621930296 | SET TEST T-BERD 2090SP | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316020 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 621950799 | OPTION SONET STS1 TRAN 310-13T | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316010 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 622920924 | TERM XCONN BTS-E/DPS-1800 HA | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060104010 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,DUAL ACCESS | |
| 622950798 | OPTION SONET STS-1 OC-1/3 REC | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316010 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 622951515 | CABLE FB-OPT AL-34DMLB-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 622960250 | CABLE COMP CONN 2F/2C 25' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 623920923 | TERM XCONN BTS FPS 2100 HA | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060103010 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 623950797 | OPTION SONET STS-1 OC-1/3 TRAN | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316010 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 623960259 | CABLE COMP CONN 2F/2C 300' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 624920922 | TERM XCONN BTS-E/DPS-2100 HA | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060104010 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,DUAL ACCESS | |
| 624950796 | PACKAGE TBERD ANAL 107A-P1 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316030 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 624951513 | CABLE FB-OPT AL-34DMLB-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 625920921 | TERM XCONN BTS FPS 2400 HA | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060103010 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 626920920 | TERM XCONN BTS-E/DPS-2400 HA | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060104010 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,DUAL ACCESS | |
| 626951511 | CABLE FB-OPT AL-34DMLB-036 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 627920929 | TERM XCONN BTS FPS 2700 HA | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060103010 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 627951510 | CABLE FB-OPT AL-34DMLT-048 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 628920928 | TERM XCONN BTS-E/DPS-2700 HA | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060104010 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,DUAL ACCESS | |
| 628950792 | PACKAGE TBERD TC ANAL 2090SPP1 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316030 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 629920927 | TERM XCONN BTS-E/DPS-3000 HA | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060104010 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,DUAL ACCESS | |

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Private/Proprietary: No disclosure outside of BellSouth except by written agreement.

| PID | Description | Contract | GTE Stk | Vendorid | Supplier | Price | PA | GECC | Line Desc | Fam Desc | SubFam Desc | Quantity |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 629950791 | PACKAGE TBERD TC ANAL 209OSPP2 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316030 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 629951518 | CABLE FB-OPT AL-34DMLT-072 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 630920924 | TERM XCONN BTS-E/DPS-3300 HA | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060104010 | FEEDER DISTR INTF | TERMINAL,XCONN | PED DUAL ACCESS | |
| 630950798 | PACKAGE TBERD TC ANAL 209OSPP3 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316030 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 631920923 | TERM XCONN BTS-E/DPS-3600 HA | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060104010 | FEEDER DISTR INTF | TERMINAL,XCONN | PED DUAL ACCESS | |
| 631950797 | PACKAGE TBERD TC ANAL 209OSPP4 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316030 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 631951514 | CABLE FB-OPT AL-34DMLT-096 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 632920922 | TERM XCONN BTS APS 200CF/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060103030 | FEEDER DISTR INTF | TERMINAL,XCONN | PED 8GL ACCESS | |
| 633920921 | TERM XCONN BTS APS 400CF/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060103030 | FEEDER DISTR INTF | TERMINAL,XCONN | PED 8GL ACCESS | |
| 634950794 | UPGRADE HDSL MEAS 209OSP-UPG3 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316040 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 635900947 | CABLE FB-OPT LXE AT-3BQ2MT-144 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 635950793 | UPGRADE HDSL/ADV SVCS/INTELL | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316040 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 635951510 | CABLE FB-OPT AL-34DMLT-144 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 636950792 | PACKAGE T1 BER 224-P1 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316030 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 637933482 | CABLE FB-OPT SR-3492MT-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 637950791 | PACKAGE T1/FT1/DDS BER 224-P2 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316030 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 638950790 | PACKAGE CENTRAL OFC TST 224-P3 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316030 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 639922194 | SET TEST T-CARRIER ANALYZER | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316000 | TEST EQUIPMENT | SET,TEST | DIAL-UP | |
| 639933480 | CABLE FB-OPT SR-3492MT-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 639950799 | PACKAGE DS3/DS1 ANAL 310-P1 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316030 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 640933487 | CABLE FB-OPT SR-3492MT-036 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 640961777 | CABLE RIBBON RIS SR-346MT- 12 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 641933486 | CABLE FB-OPT SR-3492MT-048 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 641951512 | CABLE FB-OPT AL-34DMLT-216 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 643932023 | CABLE FB-OPT SR-3BNMLT 216 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 643933484 | CABLE FB-OPT SR-3492MT-072 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 644900946 | CABLE FB-OPT LXE AT-34Q2MT-144 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 645933482 | CABLE FB-OPT SR-3492MT-096 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 645950817 | SET TEST ISDN PORT TPI-570 | | | 816200 | TELECOMMUNICATIONS TECHNIQUES CORP MO | | 60 | 90303010 | TEST EQUIPMENT | SET,TEST | HAND/HANDLESS | |
| 645950817 | SET TEST ISDN PORT TPI-570 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90303010 | TEST EQUIPMENT | SET,TEST | HAND/HANDLESS | |
| 649933488 | CABLE FB-OPT SR-3492MT-144 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 650943079 | SHELF F-O P-C RA LST1U ALC 12R | PR3855A | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2711300000 | FB OPT TERMINATING | SHELF | | |
| 651950818 | PACKAGE SONET ELEC DS3/DS1 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316030 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 652950817 | PACKAGE SONET OPT DS3/DS1 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316030 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 653950816 | PACKAGE SONET HS OPT DS3/DS1 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316030 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 654942358 | KIT SMARTSET C9925SS | PR8235A | | 208000 | COMMUNICATIONS TECHNOLOGY CORP-CA | | 60 | 2810101000 | TEST EQUIPMENT | SET,TEST | KIT | |
| 654961788 | CABLE RIBBON RIS SR-346MT- 24 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 655933489 | CABLE FB-OPT SR-3492MT-216 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 655961787 | CABLE RIBBON RIS SR-346MT- 36 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 656933486 | CABLE FB-OPT SR-3B92MT-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 656961786 | CABLE RIBBON RIS SR-346MT- 48 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 657933487 | CABLE FB-OPT SR-3B92MT-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 658933486 | CABLE FB-OPT SR-3B92MT-036 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 658961784 | CABLE RIBBON RIS SR-346MT- 72 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 659933485 | CABLE FB-OPT SR-3B92MT-048 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 660910597 | MGTS Q 781 LV1 2 TEST UTILITY | PR7229A | | 622025 | TEKELEC INC | | 60 | 90302030 | TEST EQUIPMENT | SET,TEST | SIGNALLING/TRK | |
| 660942350 | SET TST DS3 ANLR MOD AT9500-7 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316020 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 660961780 | CABLE RIBBON RIS SR-346MT- 96 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 661933481 | CABLE FB-OPT SR-3B92MT-072 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 662942366 | SET TEST DS3 ANLR MOD AT9500D7 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316020 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 663931111 | SET TEL COIN TDD MODEL M240 | NR357013 | | 357013 | ULTRATEC-WI | | 60 | 4150100000 | HANDICAP & SPEC PROD | VIEW PHONE (TDD) | | |
| 663933489 | CABLE FB-OPT SR-3B92MT-096 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 663942365 | UPGRADE AT9500/STS-1 W/OPTICAL | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316020 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 664942364 | UPGRADE AT9500D/STS-1 W/OPTCAL | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316020 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 664961786 | CABLE RIBBON RIS SR-346MT-144 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 665943080 | SHELF F-O P-C RA LST1U ALC 24R | R10088G | | 356850 | G T E SUPPLY | | 60 | 2711300000 | FB OPT TERMINATING | SHELF | | |
| 667933485 | CABLE FB-OPT SR-3B92MT-144 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 667943088 | SHELF F-O P-C RA LST1U ALC 36R | PR3855A | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2711300000 | FB OPT TERMINATING | SHELF | | |
| 669943086 | SHELF F-O P-C RA LST1U ALC 48R | PR3855A | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2711300000 | FB OPT TERMINATING | SHELF | | |
| 669961781 | CABLE RIBBON RIS SR-346MT-216 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 671900942 | CABLE FB-OPT LXE AT-3BT2MT-144 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |



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| PID | Description | Contract | GTE Stk | Vendorid | Supplier | Price | PA | GECC | Line Desc | Fam Desc | SubFam Desc | Quantity |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 671943082 | SHELF F-O P-C RA LST1U ALC 72R | PR3855A | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2711300000 | FB OPT TERMINATING | SHELF | | |
| 673943080 | SHELF F-O P-C RA LST1U ALC 96R | PR3855A | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2711300000 | FB OPT TERMINATING | SHELF | | |
| 674933486 | CABLE FB-OPT SR-3B92MT-216 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 675933485 | CABLE FB-OPT SR-34Q2MT-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 675943088 | SHELF F-O PC RA LST1U ALC 144R | PR3855A | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2711300000 | FB OPT TERMINATING | SHELF | | |
| 675961783 | CABLE RIBBON RIS SR-344IMT- 12 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 676933484 | CABLE FB-OPT SR-34Q2MT-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 676961782 | CABLE RIBBON RIS SR-344IMT- 24 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 677933483 | CABLE FB-OPT SR-34Q2MT-036 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 677943086 | SHELF F-O PC RA LST1U ALC 216R | PR3855A | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2711300000 | FB OPT TERMINATING | SHELF | | |
| 677961781 | CABLE RIBBON RIS SR-344IMT- 36 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 677980195 | KIT BSC FB OPT LP5025/T50/VFL | R10088G | | 356850 | G T E SUPPLY | | 60 | 2820101170 | TEST EQPT,FB OPT | SET,TEST | SINGLE MODE | |
| 678933482 | CABLE FB-OPT SR-34Q2MT-048 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 678961780 | CABLE RIBBON RIS SR-344IMT- 48 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 680900958 | CABLE FB-OPT LXE AT-34T2MT-144 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 680933488 | CABLE FB-OPT SR-34Q2MT-072 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 680961786 | CABLE RIBBON RIS SR-344IMT- 72 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 682933486 | CABLE FB-OPT SR-34Q2MT-096 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 682961784 | CABLE RIBBON RIS SR-344IMT- 96 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 686933482 | CABLE FB-OPT SR-34Q2MT-144 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 686961780 | CABLE RIBBON RIS SR-344IMT-144 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 690940879 | CHASSIS DS1 PORTABLE 1524-7 | R10088G | | 356850 | G T E SUPPLY | | 60 | 9080200000 | CENTRAL OFFICE FAC | SIGNALLING EQPT | | |
| 691912261 | SET TEST REFLM OTDR MF MW9001B | NR067400 | | 67400 | ANRITSU AMERICA INC | | 60 | 2820101070 | TEST EQPT,FB OPT | SET,TEST | SINGLE MODE | |
| 691943088 | SHELF F-O TERM CON ADC ALC 12R | PR3855A | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2711300000 | FB OPT TERMINATING | SHELF | | |
| 692912260 | PLUG IN SWITCH 1310/1550NMA1 | NR067400 | | 67400 | ANRITSU AMERICA INC | | 60 | 2820101070 | TEST EQPT,FB OPT | SET,TEST | SINGLE MODE | |
| 692933484 | CABLE FB-OPT SR-34Q2MT-216 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 692961782 | CABLE RIBBON RIS SR-344IMT-216 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 693912269 | PLUG IN SWITCH 1310/1550NMC1 | NR067400 | | 67400 | ANRITSU AMERICA INC | | 60 | 2820101070 | TEST EQPT,FB OPT | SET,TEST | SINGLE MODE | |
| 693933483 | CABLE FB-OPT SR-3BQ2MT-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 693943086 | SHELF F-O TERM CON ADC ALC 24R | PR3855A | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2711300000 | FB OPT TERMINATING | SHELF | | |
| 694933482 | CABLE FB-OPT SR-3BQ2MT-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 695933481 | CABLE FB-OPT SR-3BQ2MT-036 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 695943084 | SHELF F-O TERM CON ADC ALC 36R | PR3855A | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2711300000 | FB OPT TERMINATING | SHELF | | |
| 696933480 | CABLE FB-OPT SR-3BQ2MT-048 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 696942414 | SYSTEM SUPER HYD DRIVE 126-120 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2730605000 | FB OPT PLACING | PLACING SYSTEM | CABLEJET | |
| 696943081 | SHELF F-O TERM CON ADC ALC 48R | PR3855A | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2711300000 | FB OPT TERMINATING | SHELF | | |
| 700922248 | SET TEL CN 1P2 BS EQ W/O LL | PR7257R | | 383127 | RESTOR INDUSTRIES, DIV OF WORLD ACCESS, | | 60 | 4010101000 | PUB COMM SETS | TELEPHONE SET | COIN | |
| 700933492 | CABLE FB-OPT SR-3BQ2MT-072 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 700943087 | SHELF F-O TERM CON ADC ALC 72R | PR3855A | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2711300000 | FB OPT TERMINATING | SHELF | | |
| 701942419 | SYSTEM SUPER PNEU 151-120-01 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2730605000 | FB OPT PLACING | PLACING SYSTEM | CABLEJET | |
| 702933490 | CABLE FB-OPT SR-3BQ2MT-096 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 702942418 | POWER PACK HYD REPL 129-120-01 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2730605000 | FB OPT PLACING | PLACING SYSTEM | CABLEJET | |
| 704942416 | COUNTER FOOTAGE N270 117 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2730605000 | FB OPT PLACING | PLACING SYSTEM | CABLEJET | |
| 706933496 | CABLE FB-OPT SR-3BQ2MT-144 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 709980221 | KIT L E FB OPT LP5000/T50/VFL | R10088G | | 356850 | G T E SUPPLY | | 60 | 2820101170 | TEST EQPT,FB OPT | SET,TEST | SINGLE MODE | |
| 710980228 | KIT H PWR MM LP-5025/C50-BS | R10088G | | 356850 | G T E SUPPLY | | 60 | 2820101170 | TEST EQPT,FB OPT | SET,TEST | SINGLE MODE | |
| 711980227 | KIT L E MM LP-5000/C50/VFL-BS | R10088G | | 356850 | G T E SUPPLY | | 60 | 2820101170 | TEST EQPT,FB OPT | SET,TEST | SINGLE MODE | |
| 712910660 | SET TEST OPT TALK 941A | R10088G | | 356850 | G T E SUPPLY | | 60 | 2820101120 | TEST EQPT,FB OPT | SET,TEST | SINGLE MODE | |
| 712933498 | SET TEST MINI-OTDR/1310 NM | R10088G | | 356850 | G T E SUPPLY | | 60 | 2820101110 | TEST EQPT,FB OPT | SET,TEST | SINGLE MODE | |
| 713933497 | SET TEST MINI-OTDR/1310-1550NM | R10088G | | 356850 | G T E SUPPLY | | 60 | 2820101110 | TEST EQPT,FB OPT | SET,TEST | SINGLE MODE | |
| 713972370 | TERM XCONN SAI SCXH 1800SCF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060303020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 714933496 | CABLE FB-OPT SR-3BQ2MT-216 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 714971488 | PACKAGE ANALYZER DIG LOOP 95B | PR6376A | | 816200 | TELECOMMUNICATIONS TECHNIQUES CORP-MD | | 60 | 90316030 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 714972379 | TERM XCONN SAI SCXH 4200DCF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060304020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED DUAL ACCESS | |
| 715971487 | PACKAGE NETWORK SERV TB950-P1 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316030 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 715972378 | TERM XCONN SAI SCXH 4500DCF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060304020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED DUAL ACCESS | |
| 716971486 | PACKAGE DS1/DSO TB950-P2 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316030 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 718971484 | ANALYZER COMMUNICATIONS TB950 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90308010 | TEST EQUIPMENT | SET,TEST | PROTOCOL ANAL | |
| 719971483 | ANALYZER COMM TBERD 2209 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90306010 | TEST EQUIPMENT | SET,TEST | PROTOCOL ANAL | |
| 720971480 | PACKAGE POWER SUPPLY REPEATER | PR6376A | | 816200 | TELECOMMUNICATIONS TECHNIQUES CORP-MD | | 60 | 90316030 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 722951563 | CABLE COPPER BKMA UM 0200 | PR7184B | | 801000 | SUPERIOR TELECOMMUNICATIONS INC | | 60 | 2010102030 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |

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Date June 18, 1998
Program FG0618

**ACTIVE PIDS**
**PA = 60**

| PID | Description | Contract | GTE Stk | Vendorid | Supplier | Price | PA | GECC | Line Desc | Fam Desc | SubFam Desc | Quantity |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 726980287 | KIT OPTION TEST ORL LP5025/A50 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2820101111 | TEST EQPT,FB OPT | SET,TEST | SINGLE MODE | |
| 728960782 | CABLE FB-OPT AT-3B92B6-012 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2010202040 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 730930419 | SET TEST OTDR LT SRC AQ-7142-A | R10086G | | 356850 | G T E SUPPLY | | 60 | 2820102051 | TEST EQPT,FB OPT | SET,TEST | MULTI-MODE | |
| 730960788 | CABLE FB-OPT AT-3B92B6-024 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2010202040 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 731921011 | TERM XCONN BTS-CEPS-900-CF25' | R10086G | | 356850 | G T E SUPPLY | | 60 | 2060103040 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 732921010 | TERM XCONN BTS-CEPS-1000CF/25' | R10086G | | 356850 | G T E SUPPLY | | 60 | 2060103040 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 732960786 | CABLE FB-OPT AT-3B92B6-036 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2010202040 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 733921019 | TERM XCONN BTS-CEPS-1200CF/25' | R10086G | | 356850 | G T E SUPPLY | | 60 | 2060103040 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 734910714 | PROPHET C-42 CALL ACCOUNTING | NR381018 | | 381018 | XIOX CORP | | 60 | 4922602000 | SYSTEM CODE 301-399 | SC326 SUMA4 PB | EQUIPMENT | |
| 734921018 | TERM XCONN BTS-EPS-1200CF/25' | R10086G | | 356850 | G T E SUPPLY | | 60 | 2060103040 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 734960784 | CABLE FB-OPT AT-3492B6-012 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2010202040 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 735921041 | TERM XCONN BTS- EPS-1500CF/25' | R10086G | | 356850 | G T E SUPPLY | | 60 | 2060303040 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 736921040 | TERM XCONN BTS- EPS-1800CF/25' | R10086G | | 356850 | G T E SUPPLY | | 60 | 2060303040 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 736960782 | CABLE FB-OPT AT-3492B6-024 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2010202040 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 737921049 | TERM XCONN BTS-E/DPS-1800CF/25 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2060304040 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 737960284 | KIT OPTION TEST ORL LP5025/S50 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2820101111 | TEST EQPT,FB OPT | SET,TEST | SINGLE MODE | |
| 738921048 | TERM XCONN BTS- FPS-2100CF/25' | R10086G | | 356850 | G T E SUPPLY | | 60 | 2060303040 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 738960780 | CABLE FB-OPT AT-3492B6-036 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2010202040 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 738971498 | LID ANALYZER SONET/DS3 | PR6376A | | 816200 | TELECOMMUNICATIONS TECHNIQUES CORP-MD | | 60 | 90316070 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 739972371 | TERM XCONN SAI SCXH 4800DCF | R10086G | | 356850 | G T E SUPPLY | | 60 | 2060304020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 739921047 | TERM XCONN BTS-E/DPS-2100-CF25 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2060304040 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 739972370 | TERM XCONN SAI SCXH 5400DCF | R10086G | | 356850 | G T E SUPPLY | | 60 | 2060304020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 740921044 | TERM XCONN BTS- FPS-2400CF/25' | R10086G | | 356850 | G T E SUPPLY | | 60 | 2060303040 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 740972377 | TERM XCONN SAI SCXH 1500DCF | R10086G | | 356850 | G T E SUPPLY | | 60 | 2060304020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 741921043 | TERM XCONN BTS-E/DPS-2400-CF25 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2060304040 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 741971493 | SET TEST UNIT DATA - TPI 105 | PR6376A | | 816200 | TELECOMMUNICATIONS TECHNIQUES CORP-MD | | 60 | 90305010 | TEST EQUIPMENT | SET,TEST | DATA | |
| 742921042 | TERM XCONN BTS- FPS-2700CF/25' | R10086G | | 356850 | G T E SUPPLY | | 60 | 2060303040 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 743921041 | TERM XCONN BTS-E/DPS-2700CF/25 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2060304040 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 744921040 | TERM XCONN BTS-E/DPS-3000-CF25 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2060304040 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 746980333 | KIT TEST SET 7500/732S OTDR | R10086G | | 356850 | G T E SUPPLY | | 60 | 2820101170 | TEST EQPT,FB OPT | SET,TEST | SINGLE MODE | |
| 747921047 | TERM XCONN BTS-E/DPS-3600-CF25 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2060304040 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 747980332 | KIT TEST SET 7500/742S OTDR | R10086G | | 356850 | G T E SUPPLY | | 60 | 2820101170 | TEST EQPT,FB OPT | SET,TEST | SINGLE MODE | |
| 748921046 | TERM XCONN BTS-APS- 200EA/25' | R10086G | | 356850 | G T E SUPPLY | | 60 | 2060103050 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 748960366 | CABLE COMP CONN 2F/2C 350' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 748972387 | SHOE 50 PAIR TEST | R10086G | | 356850 | G T E SUPPLY | | 60 | 111500000 | ACCESSORIES,DF | SHOE | | |
| 749921045 | TERM XCONN BTS-APS- 400EA/25' | R10086G | | 356850 | G T E SUPPLY | | 60 | 2060103050 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 749960365 | CABLE COMP CONN 2F/2C 400' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 750921041 | TERM XCONN BTS-E/DPS-3300-CF25 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2060304040 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 750960361 | CABLE COMP CONN 2F/2C 450' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2011600000 | CABLE & WIRE | DROP | | |
| 752960369 | CABLE COMP CONN 2F/2C 500' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 752972380 | KIT FRAME 600 PR LEFT SIZE A | R10086G | | 356850 | G T E SUPPLY | | 60 | 2060706000 | FEEDER DISTR INTF | KIT | FRAME | |
| 753972389 | KIT FRAME 600 PR RIGHT SIZE A | R10086G | | 356850 | G T E SUPPLY | | 60 | 2060706000 | FEEDER DISTR INTF | KIT | FRAME | |
| 754972388 | KIT FRAME 900 PR LEFT SIZE B | R10086G | | 356850 | G T E SUPPLY | | 60 | 2060706000 | FEEDER DISTR INTF | KIT | FRAME | |
| 755913050 | MONITOR DISPLAY NJ00514 A1-L1 | R10086G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 755972387 | KIT FRAME 900 PR RIGHT SIZE B | R10086G | | 356850 | G T E SUPPLY | | 60 | 2060706000 | FEEDER DISTR INTF | KIT | FRAME | |
| 758913059 | POWER UNIT NJ03510 HA-1-L1 | R10086G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 756920450 | DISPLAY PED MT 911-02000 M 911 | R10086G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 756980348 | SET TEST T1 HH PHOENIX 1541CXR | R10086G | | 356850 | G T E SUPPLY | | 60 | 90306011 | TEST EQUIPMENT | SET,TEST | T-CXR/SLC-96 | |
| 757972385 | KIT FRAME 1250 PR RIGHT SIZE C | R10086G | | 356850 | G T E SUPPLY | | 60 | 2060706000 | FEEDER DISTR INTF | KIT | FRAME | |
| 758913057 | E911 ALI COMPLETE NJ03510 H1L1 | R10086G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 758920458 | DISPLAY RKMT 911-01000 RM 911 | R10086G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 759901655 | SET TEST DATA & VOICE 356E | R10086G | | 356850 | G T E SUPPLY | | 60 | 90315010 | TEST EQUIPMENT | SET,TEST | DATA & VOICE | |
| 762832044 | BLOCK TERM 76S1 100CF | R10383A | | 356850 | G T E SUPPLY | | 60 | 2070302000 | TERMINATION PRODUCTS | BLOCK,CONNECTING | WIRE | |
| 764942447 | KIT MAINT SUPERJET SJMK-1 HYD | R10086G | | 356850 | G T E SUPPLY | | 60 | 2730605000 | FB OPT PLACING | PLACING SYSTEM | CABLEJET | |
| 765942446 | KIT MAINT SUPERJET PNEUMATIC | R10086G | | 356850 | G T E SUPPLY | | 60 | 2730605000 | FB OPT PLACING | PLACING SYSTEM | CABLEJET | |
| 767922313 | UNIT DS3/DS1 DROP/INSERT BERTS | R10086G | | 356850 | G T E SUPPLY | | 60 | 9080200000 | CENTRAL OFFICE FAC | SIGNALLING EQPT | | |
| 770981472 | CONSOLE ATTENDENT NT4X09AG | R10925Z | | 612000 | NORTHERN TELECOM INC | | 60 | 4194201000 | BUS TEL EQPT | CONSOLE | ATTENDANT | |
| 774971493 | OPTION ANALYSIS DS3-TB2209-DS3 | R10086G | | 356850 | G T E SUPPLY | | 60 | 90316010 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 777980426 | SET TEST ORL LP-5025/S50 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2810140000 | TEST EQUIPMENT | SET,TEST | FIBER OPTIC | |
| 778980425 | SET TEST OL LP5025/A50 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2810140000 | TEST EQUIPMENT | SET,TEST | FIBER OPTIC | |
| 782893358 | CABLE FB-OPT LXE AT-3BQ2B6-012 | R10086G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |

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Private/Proprietary: No disclosure outside of BellSouth except by written agreement.

Date June 18, 1998
Program FG0618

ACTIVE PIDS
PA = 60

| PID | Description | Contract | GTE Stk | Vendorid | Supplier | Price | PA | GECC | Line Desc | Fam Desc | SubFam Desc | Quantity |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 782913081 | PEDESTAL R-6 UA BK ALUMINUM | PR8850A | | 873217 | PHILLIPS & BROOKS-GLADWIN INC | | 60 | 4040201000 | PUB COMM MOUNTINGS | PEDESTAL,SUR MTD | SINGLE | |
| 785913088 | PEDESTAL R-6 UA BK STEEL | PR8850A | | 873217 | PHILLIPS & BROOKS-GLADWIN INC | | 60 | 4040201000 | PUB COMM MOUNTINGS | PEDESTAL,SUR MTD | SINGLE | |
| 785960808 | SET TEST CA/FLT LOC 2273-TN | R10088G | | 356850 | G T E SUPPLY | | 60 | 2810102000 | TEST EQUIPMENT | SET,TEST | CABLE LOCATING | |
| 787953322 | TERM XCONN BKHS3028A1B3-400/25 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060101030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP ENT | |
| 788953321 | TERM XCONN BKHS3028A2B2-400/25 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060101030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP ENT | |
| 789953320 | TERM XCONN BKHS3028A2B4-600/25 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060101030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP ENT | |
| 789971504 | OPTION DS1 - TPI105-DS1 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316010 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 790953327 | TERM XCONN BKHS3028A3B3-600/25 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060101030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP ENT | |
| 791920481 | MODULE CPU 911376/X | PR8807N | | 677900 | POSITRON INDUSTRIES INC | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 791953326 | TERM XCONN BKHS4128A3B6-900/25 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060101030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP ENT | |
| 792953325 | TERM XCONN BKHS-4034A3B9-1200 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060101030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP ENT | |
| 793953324 | TERM XCONN BKHS-4034A6B6-1200 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060101030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP ENT | |
| 794920486 | MODULE MEMORY 911354/4 | PR8807N | | 677900 | POSITRON INDUSTRIES INC | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 794922393 | SET TEST DS1 PROG SIG SRC | R10088G | | 356850 | G T E SUPPLY | | 60 | 9080200000 | CENTRAL OFFICE FAC | SIGNALLING EQPT | | |
| 794953323 | TERM XCONN BLHS3028C1D3-400/25 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060102030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 795920487 | MOTHERBOARD CONTROLLER 911350 | R10088G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 796920486 | MODULE MODEM 911371 | R10088G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 798922391 | RECEIVER MODULE DS1 | R10088G | | 356850 | G T E SUPPLY | | 60 | 9080200000 | CENTRAL OFFICE FAC | SIGNALLING EQPT | | |
| 797920485 | MODULE CONTROL 600113/2 | R10088G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 797922390 | ANALYZER MODULE DS1 | R10088G | | 356850 | G T E SUPPLY | | 60 | 9080200000 | CENTRAL OFFICE FAC | SIGNALLING EQPT | | |
| 798920484 | CONCENTRATOR LINE/LAMP 600115 | R10088G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 798922399 | TRANSMITTER MODULE DS1 | R10088G | | 356850 | G T E SUPPLY | | 60 | 9080200000 | CENTRAL OFFICE FAC | SIGNALLING EQPT | | |
| 799922398 | CHASSIS 6 MODULE | R10088G | | 356850 | G T E SUPPLY | | 60 | 9080200000 | CENTRAL OFFICE FAC | SIGNALLING EQPT | | |
| 801920489 | MODULE SERIAL I/O 911369/X | R10088G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 801951641 | CABLE COMP CONN 2F/2C UN CONN | R10088G | | 356850 | G T E SUPPLY | | 60 | 2011600000 | CABLE & WIRE | DROP | | |
| 802971507 | OPTION DOS/BRI ISDN LID | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316010 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 803953330 | TERM XCONN BLHS3028C2D4-600/25 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060102030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 804942456 | SHELF EXPANSION MCE240 PCS | NR379242 | | 379242 | SPECTRALINK CORP | | 60 | 4190715000 | BUS TEL EQPT | TELEPHONE SET | WIRELESS | |
| 807920483 | SHELF CONTROLLER 911122 | R10088G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 808942452 | KIT UPGRADE MKU240 PCS 2000 | NR379242 | | 379242 | SPECTRALINK CORP | | 60 | 4190715000 | BUS TEL EQPT | TELEPHONE SET | WIRELESS | |
| 810953356 | TERM XCONN BLHS3028C3D3-600/25 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060102030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 811953355 | TERM XCONN BLHS4128C3D6-900/25 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060102030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 812920486 | DISPLAY IDM 911100/1A | PR8807N | | 677900 | POSITRON INDUSTRIES INC | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 812953354 | TERM XCONN BLHS-4034C3D9-1200 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060102030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 813920485 | DISPLAY IDM 911101/1A | R10088G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 813953353 | TERM XCONN BLHS-4034C6D6-1200 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060102030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 814931259 | OPTION 12 DS-1 DUAL D&I | R10088G | | 356850 | G T E SUPPLY | | 60 | 90302020 | TEST EQUIPMENT | SET,TEST | SIGNALLING/TRK | |
| 815931258 | OPTION 12A DS-1 BERT TSTG | R10088G | | 356850 | G T E SUPPLY | | 60 | 90302020 | TEST EQUIPMENT | SET,TEST | SIGNALLING/TRK | |
| 815953351 | TERM XCONN BLHS-5734C9D9-1800 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060102030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 816931257 | OPTION 12B DS-0 BERT TSTG | R10088G | | 356850 | G T E SUPPLY | | 60 | 90302020 | TEST EQUIPMENT | SET,TEST | SIGNALLING/TRK | |
| 816953350 | TERM XCONN BK/BLHS3028A1C3-400 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060105030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP/BOT | |
| 817931256 | OPTION 12C CALL PROGRESS TSTG | R10088G | | 356850 | G T E SUPPLY | | 60 | 90302020 | TEST EQUIPMENT | SET,TEST | SIGNALLING/TRK | |
| 817953349 | TERM XCONN BK/BLHS3028A3C1-400 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060105030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP/BOT | |
| 818953358 | TERM XCONN BK/BLHS3028A2C4-600 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060105030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP/BOT | |
| 819953357 | TERM XCONN BK/BLHS3028A4C2-600 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060105030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP/BOT | |
| 819960378 | SET TEST CUST SVC U DDS TPI95B | | | 616200 | TELECOMMUNICATIONS TECHNIQUES CORP-MD | | 60 | 9040800000 | DATA EQ DDS/SYNCHRO | UNIT | | |
| 819960378 | SET TEST CUST SVC U DDS TPI95B | R10088G | | 356850 | G T E SUPPLY | | 60 | 9040800000 | DATA EQ DDS/SYNCHRO | UNIT | | |
| 820953354 | TERM XCONN BK/BLHS4128A6C3-900 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060105030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP/BOT | |
| 821953353 | TERM XCONN BK/BLHS-4034A3C9 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060105030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP/BOT | |
| 822953352 | TERM XCONN BK/BLHS-4034A9C3 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060105030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP/BOT | |
| 823931258 | OPTION 12 UPGRADE F/BE9000L2 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90302020 | TEST EQUIPMENT | SET,TEST | SIGNALLING/TRK | |
| 823953351 | TERM XCONN BSHS-A3028S-400/CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080302020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | AERIAL,BOT ENT | |
| 824931257 | OPTION 12A UPGRADE F/BE9000L2 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90302020 | TEST EQUIPMENT | SET,TEST | SIGNALLING/TRK | |
| 824953350 | TERM XCONN BSHS-A3028S-800/CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060302020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | AERIAL,BOT ENT | |
| 825931256 | OPTION 12B UPGRADE F/BE9000L2 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90302020 | TEST EQUIPMENT | SET,TEST | SIGNALLING/TRK | |
| 825953359 | TERM XCONN BSHS-A4128S-900/CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060302020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | AERIAL,BOT ENT | |
| 825960867 | OPTION SONET OC-12 TX/RX | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316050 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 826931255 | OPTION 12C UPGRADE F/BE9000L2 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90302020 | TEST EQUIPMENT | SET,TEST | SIGNALLING/TRK | |
| 826953358 | TERM XCONN BSHS-14034S-1200/CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060302020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | AERIAL,BOT ENT | |
| 826961849 | SET TEST FRAME RELAY 650 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2810144000 | TEST EQUIPMENT | SET,TEST | FRAME RELAY | |
| 827953357 | TERM XCONN BSHS-P3528S-400/CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060303020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED SGL ACCESS | |

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Private/Proprietary: No disclosure outside of BellSouth except by written agreement.

| PID | Description | Contract | GTE Stk | Vendorid | Supplier | Price | PA | GECC | Line Desc | Fam Desc | SubFam Desc | Quantity |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 829953355 | TERM XCONN BSHS-P3528S-600/CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080303020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 831921085 | TERM XCONN BTS-CEPS-800EA/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080103050 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 831953351 | TERM XCONN BSHS-P4840S-900/CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080303020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 832921084 | TERM XCONN BTS-CEPS-900-EA25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080103050 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 832953350 | TERM XCONN PAD 1200 CF IDC | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080303020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 833921083 | TERM XCONN BTS-EPS-1000-EA25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080103050 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 834921082 | TERM XCONN BTS-EPS-1200-EA25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080103050 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 834953358 | TERM XCONN BSHS-P4470S-1500/CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080303020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 835921081 | TERM XCONN BTS-EPS-1500EA/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080103050 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 835953357 | TERM XCONN BSHS-P4470S-1800/CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080303020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 836953356 | TERM XCONN BSHS-P5570S-2100/CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080303020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 837953355 | TERM XCONN BSHS-P5570S-2700/CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080303020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 838931871 | CABLE FB-OPT AL-34Q2B6-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202040 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 838953354 | TERM XCONN BSHS-P4840D-1800/CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080303020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 839921087 | TERM XCONN BTS-EPS-1800EA/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080103050 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 839953353 | TERM XCONN BSHS-P4470D-2100/CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080303020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 840893406 | CABLE FB-OPT LXE AT-38Q2B6-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 840931877 | CABLE FB-OPT AL-34Q2B6-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202040 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 840953350 | TERM XCONN BSHS-P4470D-2700/CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080303020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 841921083 | TERM XCONN BTS-E/DPS-1800-EA25 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080103050 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 842921082 | TERM XCONN BTS-FPS-2100EA/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080103050 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 842931875 | CABLE FB-OPT AL-34Q2B6-036 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202040 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 842953358 | TERM XCONN BSHS-P4470D-3600/CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080303020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 843921081 | TERM XCONN BTS-E/DPS-2100-EA25 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080103050 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 844921080 | TERM XCONN BTS-FPS-2400EA/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080103050 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 845921089 | CABLE FB-OPT AL-38WML6-008 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 845923234 | SPLICER FUSION MMMASS FBM-30R | R10088G | | 356850 | G T E SUPPLY | | 60 | 2740801000 | FB OPT SPL SGL MODE | SPLICER | FUSION | |
| 846953354 | TERM XCONN BSHS-P5570D-4200/CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080303020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 847921087 | TERM XCONN BTS-E/DPS-2400-EA25 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304050 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 848921086 | TERM XCONN BTS-FPS-2700EA/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080303050 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 849921085 | TERM XCONN BTS-E/DPS-2700EA/25 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304050 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 849931878 | CABLE FB-OPT AL-38Q2B6-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202040 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 851921080 | CABLE FB-OPT AL-38WML6-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 851931279 | CABLE FB-OPT AL-3492MT-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 851931873 | CABLE FB-OPT AL-38Q2B6-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202040 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 852931278 | CABLE FB-OPT AL-3492MT-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 853921088 | CABLE FB-OPT AL-38WML6-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 853931277 | CABLE FB-OPT AL-3492MT-036 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 853931871 | CABLE FB-OPT AL-38Q2B6-036 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202040 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 853943181 | KIT THRM SPEC CIR TRANSFER 209 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2910129000 | TEST EQUIPMENT | SET,TEST | THROWMASTER | |
| 854931276 | CABLE FB-OPT AL-3492MT-048 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 854943180 | SET THRM SPEC CIR TRANSFER 109 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2910129000 | TEST EQUIPMENT | SET,TEST | THROWMASTER | |
| 855921086 | CABLE FB-OPT AL-38WML6-036 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 855952982 | CABLE COMP BS3492B6008/ANAW-6 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 855970639 | TERM XCONN C/DPS400CF-RET | PR8752A | | 417000 | HUB FABRICATING CO INC | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 856921085 | CABLE FB-OPT AL-38WMLT-048 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 856931274 | CABLE FB-OPT AL-3492MT-072 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 856952981 | CABLE COMP BS3492B6008/ANAW-12 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 856953393 | TERM XCONN BSHS-P5570D-4800/CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080303020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 856980885 | OPTION ISDN BRI U-INT 570-BRI | | | 916200 | TELECOMMUNICATIONS TECHNIQUES CORP MD | | 60 | 90303020 | TEST EQUIPMENT | SET,TEST | HAND/HANDLESS | |
| 856980885 | OPTION ISDN BRI U-INT 570-BRI | R10088G | | 356850 | G T E SUPPLY | | 60 | 90303020 | TEST EQUIPMENT | SET,TEST | HAND/HANDLESS | |
| 856970637 | TERM XCONN C/DPS800CF-RET | PR8752A | | 417000 | HUB FABRICATING CO INC | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 857952980 | CABLE COMP BS3492B6012/ANAW-12 | | | 157199 | | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 857952980 | CABLE COMP BS3492B6012/ANAW-12 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 857953392 | TERM XCONN BSHS-P5570D-5400/CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080303020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 857970636 | TERM XCONN C/DPS40025-RET | PR8752A | | 417000 | HUB FABRICATING CO INC | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 858913106 | UNIT TST DIR ACES PGA II | R10088G | | 356850 | G T E SUPPLY | | 60 | 90900000 | TEST EQUIPMENT | UNIT | | |
| 858921083 | TERM XCONN BTS-E/DPS-3000EA/25 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304050 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 858931272 | CABLE FB-OPT AL-3492MT-096 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 858952989 | CABLE COMP BS3492B6012/ANAW-25 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 858970635 | TERM XCONN C/DPS80025-RET | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |

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Private/Proprietary: No disclosure outside of BellSouth except by written agreement.

| PID | Description | Contract | GTE Std. | Vendorid | Supplier | Price | PA | GBOC | Line Desc | Fam Desc | SubFam Desc | Quantity |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 859921082 | CABLE FB-OPT AL-36WMLT-072 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 859931875 | CABLE FB-OPT AL-34Q2MT-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 859952988 | CABLE COMP BS3492B6018/ANAW-18 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 859970834 | TERM XCONN CE/DPS900CF-RET | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 860931872 | CABLE FB-OPT AL-34Q2MT-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 860952985 | CABLE COMP BS3492B6018/ANAW-36 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 860970531 | TERM XCONN CE/DPS1200CF-RET | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 861921088 | CABLE FB-OPT AL-36WMLT-096 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 861931871 | CABLE FB-OPT AL-34Q2MT-036 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 861952984 | CABLE COMP BS3492B6024/ANAW-25 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 861970830 | TERM XCONN CE/DPS90025-RET | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 862931276 | CABLE FB-OPT AL-34Q2MT-144 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 862931870 | CABLE FB-OPT AL-34Q2MT-048 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 862952983 | CABLE COMP BS3492B6024/ANAW-50 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 862970539 | TERM XCONN CE/DPS120025-RET | PR8753A | | 417000 | HUB FABRICATING CO INC | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 863921086 | TERM XCONN BTS-E/DPS-3300EA/25 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304050 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 863931275 | CABLE FB-OPT AL-36Q2MT-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 863952982 | CABLE COMP BS3492B6036/ANAW-39 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 863970836 | TERM XCONN D/DPS900CF-RET | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 864931274 | CABLE FB-OPT AL-36Q2MT-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 864931878 | CABLE FB-OPT AL-34Q2MT-072 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 864952981 | CABLE COMP BS3492B6036/ANAW-75 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 864970837 | TERM XCONN D/DPS1200CF-RET | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 865921084 | TERM XCONN BTS-E/DPS-3800EA/25 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304050 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 865931273 | CABLE FB-OPT AL-36Q2MT-036 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 865952988 | CABINET 40FEP5-785 108702210 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080200000 | FEEDER DISTR INTF | CABINET | | |
| 865952980 | CABLE COMP BS3492BT048/ANAW-50 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 865970536 | TERM XCONN D/DPS90025-RET | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 866921083 | TERM XCONN BTS-APS- 200EACF/25 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080103080 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 866931272 | CABLE FB-OPT AL-36Q2MT-048 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 866931876 | CABLE FB-OPT AL-34Q2MT-096 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 866952989 | CABLE COMP BS3492BT048/ANAW100 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 866970835 | TERM XCONN D/DPS120025-RET | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 867921082 | TERM XCONN BTS-APS- 400EACF/25 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080103080 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 867952988 | CABLE COMP BS3492BT072/ANAW-75 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 867970834 | TERM XCONN E/DPS900CF-RET | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 868921081 | TERM XCONN BTS-CEPS900EACF25 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080103080 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 868931270 | CABLE FB-OPT AL-36Q2MT-072 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 868952987 | CABLE COMP BS3492BT072/ANAW100 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 868970833 | TERM XCONN E/DPS1200CF-RET | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 869903420 | STOCK ROLL 50" 11"X7" WH 16LBL | PR8282A | | 100108 | MAAM SYSTEM CORPORATION | | 60 | 7080500000 | PRINTER ENHANCEMENTS | STOCK | | |
| 869952986 | CABLE COMP BS3492BT072/ANAW150 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 869970832 | TERM XCONN E/DPS1500CF-RET | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 870931276 | CABLE FB-OPT AL-36Q2MT-096 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 870931870 | CABLE FB-OPT AL-34Q2MT-144 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 870952983 | CABLE COMP BS3492BT096/ANAW150 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 870970839 | TERM XCONN E/DPS1800CF-RET | R10383A | | 356850 | G T E SUPPLY | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 871921110 | TERM XCONN BTS-CEPS-900EA/CF25 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080103080 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 871931879 | CABLE FB-OPT AL-36Q2MT-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 871952982 | CABLE COMP BS3492BT096/ANAW200 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 872921119 | TERM XCONN BTS-CEPS1000EACF25 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080103080 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 872931878 | CABLE FB-OPT AL-36Q2MT-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 872960380 | COMPUTER RANGER 386 HAND HELD | R10088G | | 356850 | G T E SUPPLY | | 60 | 2810502000 | TEST EQUIPMENT | TERMINAL ACCESS | COMPUTER | |
| 873921118 | TERM XCONN BTS-CEPS1200EACF25 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080103080 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 873931877 | CABLE FB-OPT AL-36Q2MT-036 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 873960386 | COMPUTER RANGER 486 HAND HELD | R10088G | | 356850 | G T E SUPPLY | | 60 | 2810502000 | TEST EQUIPMENT | TERMINAL ACCESS | COMPUTER | |
| 874921117 | TERM XCONN BTS-EPS-1500EACF25 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080200000 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 874931272 | CABLE FB-OPT AL-36Q2MT-144 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 874931876 | CABLE FB-OPT AL-36Q2MT-048 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 875893455 | CABLE FB-OPT LXE AT-36Q286-036 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 875921116 | TERM XCONN BTS-EPS-1800EACF/2 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080103080 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |

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Private/Proprietary: No disclosure outside of BellSouth except by written agreement.

| PID | Description | Contract | GTE Stk | Vendorid | Supplier | Price | PA | SEOC | Line Desc | Fam Desc | SubFam Desc | Quantity |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 878921115 | TERM XCON BTS-E/DPS1800EA/CF25 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304060 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 878931874 | CABLE FB-OPT AL-3802MT-072 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 877921114 | TERM XCONN BTS-FPS-2100EACF/25 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080303060 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 878931872 | CABLE FB-OPT AL-3802MT-096 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 879921112 | TERM XCON BTS-E/DPS2100EA/CF25 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304060 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 882893458 | CABLE FB-OPT LXE AT-34Q2B6-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 882931876 | CABLE FB-OPT AL-3802MT-144 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 883921116 | TERM XCONN BTS-FPS-2400EACF/25 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080303060 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 883923237 | CLEAVER TOOL FIBER CT-100B | R10088G | | 356850 | G T E SUPPLY | | 60 | 2740400000 | FB OPT SPL SGL MODE | CLEAVER | | |
| 884893454 | CABLE FB-OPT LXE AT-34Q2B6-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 884921115 | TERM XCON BTS-E/DPS2400EA/CF25 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304060 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 884931874 | CABLE FB-OPT AL-3402B6-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 885921114 | TERM XCONN BTS-FPS-2700EACF/25 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080303060 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 886893452 | CABLE FB-OPT LXE AT-34Q2B6-036 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 886921113 | TERM XCONN BTS-E/DPS-2700EA CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304060 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 886931872 | CABLE FB-OPT AL-3402B6-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 886970831 | TERM XCONN E/DPS60025-RET | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 887921112 | TERM XCONN BTS-E/DPS-3000EA CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304060 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 887970830 | TERM XCONN E/DPS120025-RET | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 888921111 | TERM XCONN BTS-E/DPS-3600EA CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304060 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 888931870 | CABLE FB-OPT AL-3402B6-036 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 888970830 | TERM XCONN E/DPS150025-RET | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 889921110 | TERM XCONN BTS-APS- 200CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080103020 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 889970836 | TERM XCONN E/DPS180025-RET | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 890921117 | TERM XCONN BTS-E/DPS-3300EA CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304060 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 890970835 | TERM XCONN F/BPS900CF-RET | R10083A | | 356850 | G T E SUPPLY | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 891921116 | TERM XCONN BTS-APS- 400CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080103020 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 891970834 | TERM XCONN F/DPS1200CF-RET | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 892921115 | TERM XCONN BTS-CEPS- 600CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080103020 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 892970833 | TERM XCONN F/DPS1500CF-RET | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 893921114 | TERM XCONN BTS-CEPS- 900CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080103020 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 893970832 | TERM XCONN F/DPS1800CF-RET | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 894921113 | TERM XCONN BTS-CEPS-1000CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080103020 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 894940048 | CABLE COAXIAL P375500JCA88 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010800000 | CABLE & WIRE | CABLE,COAXIAL | | |
| 894970831 | TERM XCONN F/DPS2100CF-RET | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 895921112 | TERM XCONN BTS-EPS-1200CF | R10083A | | 356850 | G T E SUPPLY | | 60 | 2080103020 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 895931871 | CABLE FB-OPT AL-3802B6-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 895970830 | TERM XCONN F/DPS2400CF-RET | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 896921111 | TERM XCONN BTS-CEPS-1200CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080103020 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 896970829 | TERM XCONN F/DPS2700CF-RET | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 897921110 | TERM XCONN BTS-EPS-1500CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080303020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 897931879 | CABLE FB-OPT AL-3802B6-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 897970828 | TERM XCONN F/DPS3120025-RET | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 898921119 | TERM XCONN BTS-EPS-1800CF | R10083A | | 356850 | G T E SUPPLY | | 60 | 2080303020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 898970827 | TERM XCONN F/DPS150025-RET | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 898921118 | TERM XCONN BTS-E/DPS-1800CF | R10083A | | 356850 | G T E SUPPLY | | 60 | 2080304010 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 898931877 | CABLE FB-OPT AL-3802B6-036 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 899970826 | TERM XCONN F/DPS180025-RET | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 900921115 | TERM XCONN BTS-FPS-2100CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080303020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 900923236 | STRIPPER HOT JACKET HJS-01 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2763000000 | FB OPT SPL SGL/MULT | STRIPPER | | |
| 900970833 | TERM XCONN F/DPS210025-RET | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 901921114 | TERM XCONN BTS-E/DPS-2100CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 901923235 | TOOL FIBER ARRANGEMENT FAT-02 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2741904000 | FB OPT SPL SGL MODE | TOOL | ALIGNMENT | |
| 901970832 | TERM XCONN F/DPS240025-RET | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 902921113 | TERM XCONN BTS-FPS-2400CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080303020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 902970831 | TERM XCONN F/DPS270025-RET | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 903921112 | TERM XCONN BTS-E/DPS-2400CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 903970830 | TERM XCONN A-SHELL-BS | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 904921111 | TERM XCONN BTS-FPS-2700CF | R10083A | | 356850 | G T E SUPPLY | | 60 | 2080303020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 904970829 | TERM XCONN C-SHELL-BS | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 905921110 | TERM XCONN BTS-E/DPS-2700CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |

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Private/Proprietary: No disclosure outside of BellSouth except by written agreement.

| PID | Description | Contract | GTE Stk | Vendorid | Supplier | Price | PA | GECC | Line Desc | Fam Desc | SubFam Desc | Quantity |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 905970536 | TERM XCONN CE-SHELL-BS | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 908921119 | TERM XCONN BTS-E/DPS-3000CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 908970537 | TERM XCONN D-SHELL-BS | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 907921118 | TERM XCONN BTS-E/DPS-3300CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 907970536 | TERM XCONN E-SHELL-BS | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 908921117 | TERM XCONN BTS-E/DPS-3600CF | R10363A | | 356850 | G T E SUPPLY | | 60 | 2080304020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 908960891 | PACKAGE MICROBERT II 201B-1112 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90308014 | TEST EQUIPMENT | SET,TEST | T-CXR/SLC-96 | |
| 908970535 | TERM XCONN F-SHELL-BS | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 908960890 | PACKAGE UPG 5575A/201B-1112 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90308014 | TEST EQUIPMENT | SET,TEST | T-CXR/SLC-96 | |
| 909970534 | TERM XCONN C/D-SHELL-BS | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 910960897 | PACKAGE 5575B MICROBERT | R10088G | | 356850 | G T E SUPPLY | | 60 | 90308014 | TEST EQUIPMENT | SET,TEST | T-CXR/SLC-96 | |
| 910970531 | TERM XCONN CE/D-SHELL-BS | PR8756A | | 417000 | HUB FABRICATING CO INC | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 911960896 | PACKAGE UPG 5575A-5575B W/BATT | R10088G | | 356850 | G T E SUPPLY | | 60 | 90308014 | TEST EQUIPMENT | SET,TEST | T-CXR/SLC-96 | |
| 911970530 | TERM XCONN D/D-SHELL-BS | PR8756A | | 417000 | HUB FABRICATING CO INC | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 911972529 | CABLE UTP FEP 4PR LEV 5 BLACK | PR8690A | | 781500 | ALLTEL SUPPLY INC | | 60 | 1110400000 | LOCAL AREA NETWORK | CABLE | | |
| 912970539 | TERM XCONN E/D-SHELL-BS | PR8756A | | 417000 | HUB FABRICATING CO INC | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 912972528 | CABLE UTP FEP 4PR LEV 5 IVORY | PR8690A | | 781500 | ALLTEL SUPPLY INC | | 60 | 1110400000 | LOCAL AREA NETWORK | CABLE | | |
| 912980648 | SET DOORPHONE VENTURE SYSTEM | R10925Z | | 612000 | NORTHERN TELECOM INC | | 60 | 4190701000 | BUS TEL EQPT | TELEPHONE SET | 6-BUTTON | |
| 913970538 | TERM XCONN F/D-SHELL-BS | PR8756A | | 417000 | HUB FABRICATING CO INC | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 913972527 | CABLE UTP FEP 4PR LEV 5 GRAY | PR8690A | | 781500 | ALLTEL SUPPLY INC | | 60 | 1110400000 | LOCAL AREA NETWORK | CABLE | | |
| 914972526 | CABLE UTP PVC 4PR LEV 5 GRAY | PR8690A | | 781500 | ALLTEL SUPPLY INC | | 60 | 1110400000 | LOCAL AREA NETWORK | CABLE | | |
| 914980644 | SET TELEPH VENTURE 3-LN ALMND | R10925Z | | 612000 | NORTHERN TELECOM INC | | 60 | 4190701000 | BUS TEL EQPT | TELEPHONE SET | 6-BUTTON | |
| 915972525 | CABLE UTP PVC 4PR LEV 5 BLACK | PR8690A | | 781500 | ALLTEL SUPPLY INC | | 60 | 1110400000 | LOCAL AREA NETWORK | CABLE | | |
| 915980643 | SET TELEPH VENTURE 3-LN BLACK | R10925Z | | 612000 | NORTHERN TELECOM INC | | 60 | 4190701000 | BUS TEL EQPT | TELEPHONE SET | 6-BUTTON | |
| 916893456 | CABLE FB-OPT LXE AT-36T286-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 917972523 | CABLE UTP PVC 4PR LEV 5 ORANGE | PR8690A | | 781500 | ALLTEL SUPPLY INC | | 60 | 1110400000 | LOCAL AREA NETWORK | CABLE | | |
| 918893454 | CABLE FB-OPT LXE AT-36T286-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 918972522 | CABLE UTP FEP 4PR LEV 5 ORANGE | PR8690A | | 781500 | ALLTEL SUPPLY INC | | 60 | 1110400000 | LOCAL AREA NETWORK | CABLE | | |
| 920953411 | CABLE COMP CONN 2F/2C 50' | R10363A | | 356850 | G T E SUPPLY | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 921893459 | CABLE FB-OPT LXE AT-36T286-036 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 921953410 | CABLE COMP DROP CON 2F/2C 100' | R10363A | | 356850 | G T E SUPPLY | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 922893458 | CABLE FB-OPT LXE AT-36T28T-048 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 922953419 | CABLE COMP CONN 2F/2C 150' | R10363A | | 356850 | G T E SUPPLY | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 923953418 | CABLE COMP CONN 2F/2C 200' | R10363A | | 356850 | G T E SUPPLY | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 924943228 | POINT MOBILAN NTWK ACES 8931 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2810501000 | TEST EQUIPMENT | TERMINAL ACCESS | ACCESSORIES | |
| 924952139 | BATT ACCESSORY KIT RE3741 | PR8156A | | 140000 | C & D CHARTER POWER SYSTEMS, INC | | 60 | 23401000 | POWER | POWER SYSTEM | CABINET | |
| 924953417 | CABLE COMP CONN 2F/2C 250' | R10363A | | 356850 | G T E SUPPLY | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 927940148 | SET TEST PLUG-IN 1310/1550 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2820101110 | TEST EQPT,FB OPT | SET,TEST | SINGLE MODE | |
| 928940147 | SET TEST MAINFRM OTDR AQ-7140D | R10088G | | 356850 | G T E SUPPLY | | 60 | 2820101110 | TEST EQPT,FB OPT | SET,TEST | SINGLE MODE | |
| 928960921 | TESTMASTER 0108-0001 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2810142000 | TEST EQUIPMENT | SET,TEST | TESTMASTER | |
| 929940146 | SET TEST UPG AQ-7140B/AQ-7140D | PR12148 | | 64125 | ANDO CORP | | 60 | 2820101110 | TEST EQPT,FB OPT | SET,TEST | SINGLE MODE | |
| 933893455 | CABLE FB-OPT LXE AT-34T286-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 935893453 | CABLE FB-OPT LXE AT-34T286-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 936911827 | CABLE FB-OPT AL-34/WELT-096 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202060 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 937893451 | CABLE FB-OPT LXE AT-34T286-036 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 945912541 | SET TEST ISDN PORT TPI-550-A | | | 816200 | TELECOMMUNICATIONS TECHNIQUES CORP-MD | | 60 | 90303010 | TEST EQUIPMENT | SET,TEST | HANDHANDLESS | |
| 945912541 | SET TEST ISDN PORT TPI-550-A | R10088G | | 356850 | G T E SUPPLY | | 60 | 90303010 | TEST EQUIPMENT | SET,TEST | HANDHANDLESS | |
| 945971562 | PACKAGE PORT PHONE A8/8507N 3X1 | R10925Z | | 612000 | NORTHERN TELECOM INC | | 60 | 4190715000 | BUS TEL EQPT | TELEPHONE SET | WIRELESS | |
| 947971560 | PACKAGE C-200 4X2 W/CL FEATURE | R10925Z | | 612000 | NORTHERN TELECOM INC | | 60 | 4190715000 | BUS TEL EQPT | TELEPHONE SET | WIRELESS | |
| 948971559 | PACKAGE C-200 32X16 LGE W/CL | R10925Z | | 612000 | NORTHERN TELECOM INC | | 60 | 4190715000 | BUS TEL EQPT | TELEPHONE SET | WIRELESS | |
| 949971558 | PACKAGE C-200 16X8 EXP W/CL | R10925Z | | 612000 | NORTHERN TELECOM INC | | 60 | 4190715000 | BUS TEL EQPT | TELEPHONE SET | WIRELESS | |
| 950922542 | ISOLATOR CA PROT 7501-15A | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701000 | PROTECTION APPARATUS | ISOLATOR | CA PROTECTION | |
| 951922541 | ISOLATOR CA PROT 7501-15C | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701000 | PROTECTION APPARATUS | ISOLATOR | CA PROTECTION | |
| 952922540 | ISOLATOR CA PROT 7501-16A | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701000 | PROTECTION APPARATUS | ISOLATOR | CA PROTECTION | |
| 953922549 | ISOLATOR CA PROT 7501-16C | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701000 | PROTECTION APPARATUS | ISOLATOR | CA PROTECTION | |
| 954952131 | DISPLAY ICM 911113/2B | R10088G | | 356850 | G T E SUPPLY | | 60 | 4360100000 | 911/E911/SALI | E-911 | | |
| 956932719 | RECORDER DICTATION 7140 | NR269300 | | 269300 | DICTAPHONE CORP | | 60 | 7130300000 | AUDIO/VIDEO EQPT | RECORDER | | |
| 957922545 | ISOLATOR CA PROT 751313 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701000 | PROTECTION APPARATUS | ISOLATOR | CA PROTECTION | |
| 958922544 | ISOLATOR CA PROT 751312 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701000 | PROTECTION APPARATUS | ISOLATOR | CA PROTECTION | |
| 959922543 | ISOLATOR CA PROT 751306 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701000 | PROTECTION APPARATUS | ISOLATOR | CA PROTECTION | |
| 960921542 | DISTRIBUTOR ACD CT-[illegible] | NR090729 | | 90729 | CINTECH TELE-MANAGEMENT SYSTEMS, INC | | 60 | [illegible] | AUTOMATIC CALL SYS | DISTRIBUTOR | | |



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| PID | Description | Contract | GTE Stk | Vendorid | Supplier | Price | PA | GSCC | Line Desc | Fam Desc | SubFam Desc | Quantity |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 980922540 | ISOLATOR CA PROT 7501-24 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080701000 | PROTECTION APPARATUS | ISOLATOR | CA PROTECTION | |
| 981922556 | ISOLATOR CA PROT 7501-04 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080701000 | PROTECTION APPARATUS | ISOLATOR | CA PROTECTION | |
| 982922555 | ISOLATOR CA PROT 7501-03A | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080701000 | PROTECTION APPARATUS | ISOLATOR | CA PROTECTION | |
| 983922554 | ISOLATOR CA PROT 7501-06 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080701000 | PROTECTION APPARATUS | ISOLATOR | CA PROTECTION | |
| 984922553 | ISOLATOR CA PROT 7501-18A | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080701000 | PROTECTION APPARATUS | ISOLATOR | CA PROTECTION | |
| 984980942 | OPTION SONET OC1/3/3C STS-1 TX | R10089G | | 356850 | G T E SUPPLY | | 60 | 90316050 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 985922552 | ISOLATOR CA PROT 7501-18B | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080701000 | PROTECTION APPARATUS | ISOLATOR | CA PROTECTION | |
| 985980941 | OPTION DS3 ATM ANALYSIS 310-17 | R10089G | | 356850 | G T E SUPPLY | | 60 | 90316050 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 986922551 | ISOLATOR CA PROT 7501-19C | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080701000 | PROTECTION APPARATUS | ISOLATOR | CA PROTECTION | |
| 987922550 | ISOLATOR CA PROT 7501-38 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080701000 | PROTECTION APPARATUS | ISOLATOR | CA PROTECTION | |
| 987980940 | PACKAGE CENTRAL OFC TST 224-P5 | R10089G | | 356850 | G T E SUPPLY | | 60 | 90316030 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 988922549 | ISOLATOR CA PROT 7501-36 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080701000 | PROTECTION APPARATUS | ISOLATOR | CA PROTECTION | |
| 989922548 | ISOLATOR CA PROT 751221 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080701000 | PROTECTION APPARATUS | ISOLATOR | CA PROTECTION | |
| 970922555 | ISOLATOR CA PROT 7501-53 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080701000 | PROTECTION APPARATUS | ISOLATOR | CA PROTECTION | |
| 971922554 | ISOLATOR CA PROT 7501-40 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080701000 | PROTECTION APPARATUS | ISOLATOR | CA PROTECTION | |
| 972922553 | ISOLATOR CA PROT 7715-3 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080701000 | PROTECTION APPARATUS | ISOLATOR | CA PROTECTION | |
| 973922552 | ISOLATOR CA PROT 7715-2 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080701000 | PROTECTION APPARATUS | ISOLATOR | CA PROTECTION | |
| 974922551 | ISOLATOR CA PROT 7985-1 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080701000 | PROTECTION APPARATUS | ISOLATOR | CA PROTECTION | |
| 975922550 | ISOLATOR CA PROT 7985-2 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080701000 | PROTECTION APPARATUS | ISOLATOR | CA PROTECTION | |
| 976922559 | ISOLATOR CA PROT 7985-3 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080701000 | PROTECTION APPARATUS | ISOLATOR | CA PROTECTION | |
| 982903411 | SET TEST OTDR LGT SRC AQ7145A | R10089G | | 356850 | G T E SUPPLY | | 60 | 2820101110 | TEST EQPT,FB OPT | SET,TEST | SINGLE MODE | |
| 982922551 | CABLE RISER RIB 24 FB SC 50' | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 983903410 | SET TEST MAIN FRM AQ 71408 | PR12148 | | 64125 | ANDO CORP | | 60 | 2820103050 | TEST EQPT,FB OPT | SET,TEST | SGL/MULTI-MODE | |
| 983922550 | CABLE RISER RIB 24 FB SC 100' | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 984922550 | CABLE RISER RIB 24 FB SC 150' | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 985922558 | CABLE RISER RIB 24 FB SC 200' | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 985940204 | ADAPTER CABINET PANEL FB-OPT | NR363001 | | 363001 | ALCOA FUJIKURA LTD | | 60 | 9150205000 | SUB CARRIER DIGITAL | SLC-SERIES-5 | ADAPTER | |
| 986903469 | CABLE FB-OPT LXE AT-38Q2MT-012 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 986922557 | CABLE RISER RIB 24 FB SC 250' | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 987903468 | CABLE FB-OPT LXE AT-38Q2MT-024 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 987922556 | CABLE RISER RIB 24 FB SC 300' | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 988903467 | CABLE FB-OPT LXE AT-38Q2MT-036 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 988920658 | SET TEST UNIV ANAL 5200-02 | R10089G | | 356850 | G T E SUPPLY | | 60 | 90306010 | TEST EQUIPMENT | SET,TEST | DATA | |
| 988922556 | CABLE RISER RIB 72 FB SC 50' | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 989903466 | CABLE FB-OPT LXE AT-38Q2MT-048 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 989922554 | CABLE RISER RIB 72 FB SC 300' | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 989932710 | SET TEL DICTATE MDM 0420-P&B | NR289300 | | 289300 | DICTAPHONE CORP | | 60 | 7131101000 | AUDIO/VIDEO EQPT | SET,TELEPHONE | DICTAPHONE | |
| 990920654 | OPTION TST SET FULL TIME | R10089G | | 356850 | G T E SUPPLY | | 60 | 90306030 | TEST EQUIPMENT | SET,TEST | DATA | |
| 990922551 | CABLE RIBER RIB 72 FB SC 100' | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 990951014 | UNIT TEST CALLBACK 24830-003 | R10089G | | 356850 | G T E SUPPLY | | 60 | 90101010 | TEST EQUIPMENT | SYSTEM | CMAS/CMTS | |
| 991903462 | CABLE FB-OPT LXE AT-38Q2MT-072 | PR8448A | | 962901 | LUCENT TECHNOLOGIES (FKA) | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 991920653 | OPTION DS1/DS0 PERF TEST | R10089G | | 356850 | G T E SUPPLY | | 60 | 90306030 | TEST EQUIPMENT | SET,TEST | DATA | |
| 991922560 | CABLE RISER RIB 72 FB SC 150' | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 992922559 | CABLE RISER RIB 72 FB SC 200' | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 992931337 | CABLE FB-OPT AL-38Q2MT-216 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 993903460 | CABLE FB-OPT LXE AT-38Q2MT-096 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 993902337 | CABLE COPPER BIGMA UM 0300 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010102030 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 993922558 | CABLE RISER RIB 72 FB SC 250' | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 993943356 | CABLE FB-OPT AL-348MLT-132 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 994903459 | CABLE FB-OPT LXE AT-34Q2MT-012 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 994943355 | CABLE FB-OPT AL-348MLT-144 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 995903458 | CABLE FB-OPT LXE AT-34Q2MT-024 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 995943354 | CABLE FB-OPT AL-38MMLT-132 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010202060 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 995971579 | PACKAGE LG MERIDIAN-1 32X16 | R10825Z | | 612000 | NORTHERN TELECOM INC | | 60 | 4190715000 | BUS TEL EQPT | TELEPHONE SET | WIRELESS | |
| 996903457 | CABLE FB-OPT LXE AT-34Q2MT-036 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 996943353 | CABLE FB-OPT AL-38MMLT-144 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010202060 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 996971602 | SOFTWARE ICS SYS 5 1 SPEC ACD | PR9471G | | 731950 | ROCKWELL SEMICONDUCTOR SYSTEMS, INC , EL | | 60 | 4270300000 | AUTOMATIC CALL SYS | DISTRIBUTOR | | |
| 996972502 | PACKAGE U-MONITOR | PR8378A | | 816200 | TELECOMMUNICATIONS TECHNIQUES CORP-MD | | 60 | 90316030 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 997903466 | CABLE FB-OPT LXE AT-34Q2MT-048 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 997920657 | CABLE FB-OPT SR-38121A-005 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |

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| PID | Description | Contract | GTE Stk | Vendorid | Supplier | Price | PA | GBCC | Line Desc | Fam Desc | SubFam Desc | Quantity |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2930600 | SET TEST T-BERD 224 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316020 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 22941082 | UNIT PICTURETEL MOD 4227EX VID | PR7886A | | 114146 | PICTURETEL CORP | | 60 | 4189902000 | DATA PRODUCTS | OFFICIAL SVCS | ISDN | |
| 30930606 | OPTION DS3 JITTER 310-5 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316010 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 35982323 | PACKAGE BASE MER1 COMP SY8502N | R10925Z | | 612000 | NORTHERN TELECOM INC | | 60 | 4190715000 | BUS TEL EQPT | TELEPHONE SET | WIRELESS | |
| 84970805 | KIT CORD THROWMASTER 409 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2810129000 | TEST EQUIPMENT | SET,TEST | THROWMASTER | |
| 86932888 | SET TST NOISE MITIGATION T3230 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90321000 | TEST EQUIPMENT | SET,TEST | NOISE | |
| 103271664 | STUB CA 12B1 1800PR 50' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010902020 | CABLE & WIRE | STUB,CABLE | PASP | |
| 103902995 | STUB CA 90A1 200PR 40' | PR8453A | | 188000 | COIL SALES & MFG CO | | 60 | 2010901020 | CABLE & WIRE | STUB,CABLE | ALPETH | |
| 103902995 | STUB CA 90A1 200PR 40' | PR8454A | | 616400 | FEDERAL TELECOM INC | | 60 | 2010901020 | CABLE & WIRE | STUB,CABLE | ALPETH | |
| 103904058 | STUB CA 92C1 200PR 50' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010904020 | CABLE & WIRE | STUB,CABLE | ASP | |
| 175620889 | KIT FLD ASM SC SUM TOOL CAK05 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2720312000 | FB OPT SPLICING | KIT | FIELD ASSEMBLY | |
| 181000118 | KIT ALTERNATOR AUTO CYCLING | NR357000 | | 357825 | MOBILE TOOL INTERNATIONAL, INC | | 60 | 2098504000 | PRESSURIZATION SYS | DRYER PUREGAS | COMPONENT | |
| 181000118 | KIT ALTERNATOR AUTO CYCLING | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098504000 | PRESSURIZATION SYS | DRYER PUREGAS | COMPONENT | |
| 181002411 | DRYER AIR CO CAD5000 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098302000 | PRESSURIZATION SYS | DRYER MCINTIRE | CENTRAL OFFICE | |
| 181006868 | DRYER AIR 2400 PM 281906502 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 233001015 | ISOLATOR CA PROT 7501-34 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701000 | PROTECTION APPARATUS | ISOLATOR | CA PROTECTION | |
| 237971916 | VIDEO CONF VIRTUOSO VIRT 4-F | R10088G | | 356850 | G T E SUPPLY | | 60 | 4200501000 | SPECIALIZED COMM SYS | TELECONFERENCING | VIDEO CONF | |
| 241002482 | TERM XCONN SCXW 400S | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080103030 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 244000337 | TERM XCONN SCXW 1200D | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304030 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 244000717 | TERM XCONN SCXH 1000D | PR8388A | | 711725 | RELIABLE ELECTRICA/UTILITY PRODUCTS | | 60 | 2080104010 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,DUAL ACCESS | |
| 244001202 | TERM XCONN BK 600 /26' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080101030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP ENT | |
| 244001400 | TERM XCONN BK/BL 400 A2 C2/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080105030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP/BOT | |
| 244001508 | TERM XCONN BK/BL 600 A3 C6/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080105030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP/BOT | |
| 244001526 | TERM XCONN BK/BL 900 A6 C3/25 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080105030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP/BOT | |
| 244001582 | TERM XCONN BK/BL 1200 A9 C3/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080105030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP/BOT | |
| 244001624 | TERM XCONN BL 200 /25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080102030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 244001707 | TERM XCONN BL 400 C2 D2/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080102030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 244001723 | TERM XCONN BL 400 /26' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080102030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 244001764 | TERM XCONN BL 600 C3 D3/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080102030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 244001806 | TERM XCONN BL 900 C3 D8/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080102030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 244002192 | TERM XCONN BK 800 A2 B4/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080101030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP ENT | |
| 245002142 | MANIFOLD DRYER MULTIPLE 12217 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 245002282 | DRYER AIR PM PAD600/1800/2500 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098301000 | PRESSURIZATION SYS | DRYER MCINTIRE | POLE MOUNT | |
| 247001088 | CASE BOC 600/10' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100801010 | TRAN IMPR DEVICE | CASE | BUILD OUT | |
| 261005879 | MODULE 4422 | NR815400 | | 815400 | TELLABS OPERATIONS, INC | | 60 | 9020501000 | NCTE-ANALOG | MODULE | CARD | |
| 261007777 | MODULE 9121 | NR815400 | | 815400 | TELLABS OPERATIONS, INC | | 60 | 9020501000 | NCTE-ANALOG | MODULE | CARD | |
| 261007783 | MODULE 9132 | NR815400 | | 815400 | TELLABS OPERATIONS, INC | | 60 | 9020501000 | NCTE-ANALOG | MODULE | CARD | |
| 261007884 | MODULE 9291 | NR815400 | | 815400 | TELLABS OPERATIONS, INC | | 60 | 9020501000 | NCTE-ANALOG | MODULE | CARD | |
| 261007900 | MODULE 9294 | NR815400 | | 815400 | TELLABS OPERATIONS, INC | | 60 | 9020501000 | NCTE-ANALOG | MODULE | CARD | |
| 263942781 | CONTROLLER HST GTWY D9115HS-BS | R10088G | | 356850 | G T E SUPPLY | | 60 | 90113010 | TEST EQUIPMENT | SYSTEM | DAVAR | |
| 342000783 | TERM XCONN BK 1000 /25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080101030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP ENT | |
| 342001401 | TERM XCONN BL 600 PC/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080102040 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 342001500 | TERM XCONN SAI BK 1500 /26' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080301030 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | AERIAL,TOP ENT | |
| 342001583 | TERM XCONN SAI BL 1500 /25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080302030 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | AERIAL,BOT ENT | |
| 351000070 | CASE COIL 100 AMP 10' PASP | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 351000195 | CASE COIL 150 AMP 10' PASP | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 351000393 | CASE COIL 750 A 10' PASP | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 351000709 | CASE COIL 750 F 10' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 351000740 | CASE COIL 1200 F 10' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 351000799 | CASE COIL 450 FMP 10' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 351000823 | CASE COIL 600 FMP 10' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 351001052 | CASE COIL 75 A 15' PASP | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 351001060 | CASE COIL 75 F 15' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 351001375 | CASE COIL 750 A 15' PASP | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 351001466 | CASE COIL 1200 F 15' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 351001573 | CASE COIL 12 MOD 12 PR | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 352001218 | TERM XCONN SCXW 900SCF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080103040 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 352001424 | TERM XCONN SAI SCXW 1500U | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080302030 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | AERIAL,BOT ENT | |
| 352002752 | TERM XCONN SCXH 800UCF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080102020 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 352002810 | TERM XCONN SCXH 1200UCF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080102020 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 353001563 | TERM XCONN SCXW 900U25CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080102040 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |

| PID | Description | Contract | BTS Est. | Vendor# | Supplier | Price | PA | MSG | Line Item | Item Name | Sub/Item Desc | Quantity |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 362002727 | TERM XCONN SCXW 3600DEB | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080304080 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 362002842 | TERM XCONN SCXW 900AU1 | PR8366A | | 711725 | RELIABLE ELECTRIC/UTILITY PRODUCTS | | 60 | 2080105030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP/BOT | |
| 363002868 | TERM XCONN SAI SCXH 4800D | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080304010 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 367941325 | UPGRADE 5675A/201B-1113 | R10089G | | 356850 | G T E SUPPLY | | 60 | 90308015 | TEST EQUIPMENT | SET,TEST | T-CXR/SLC-96 | |
| 370952400 | SAW HYD CH W/O ATTCH #394&42VEH | R10089G | | 356850 | G T E SUPPLY | | 60 | 2142300000 | TOOLS,GENERAL USE | SAW | | |
| 373051375 | PANEL INTERCONNECT 600116 | R10089G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 381943620 | TOOL TEST SET PENTA 2-WAY INJ | PR8366A | | 781500 | ALLTEL SUPPLY INC | | 60 | 1110700000 | LOCAL AREA NETWORK | TOOL | | |
| 401960990 | METER MIN OPT POWER MOP-I-LG | R10089G | | 356850 | G T E SUPPLY | | 60 | 91400000 | TEST EQUIPMENT | METER | | |
| 470953142 | CARD PCB A036108 NORSTAR | R10089G | | 812000 | NORTHERN TELECOM INC | | 60 | 4270307000 | AUTOMATIC CALL SYS | CARD | SYSTEM INTF | |
| 479940744 | BASE SYSTEM 536BBS-4/2400 | PR1866A | | 784000 | SPARTON TECHNOLOGY, INC | | 60 | 2080101010 | PRESSURIZATION SYS | MONITOR SYS SPAR | 5300 SYSTEM | |
| 496953183 | TERM XCONN 9LHS4034C12-1200/25 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080102030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 497953182 | TERM XCONN 9LHS-6734C6D8-1500 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080102030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 502953185 | TERM XCONN 9K/9LHS4034A8C8 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080105030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP/BOT | |
| 504952573 | PLUG-IN 742B 1310/1550NM | R10089G | | 356850 | G T E SUPPLY | | 60 | 2820101110 | TEST EQPT,FB OPT | SET,TEST | SINGLE MODE | |
| 520952573 | SET TEST HP8147 OTDR E4310A | PR1000A | | 356000 | HEWLETT-PACKARD CO-GA | | 60 | 2820101110 | TEST EQPT,FB OPT | SET,TEST | SINGLE MODE | |
| 525952576 | PLUG-IN E4316A 1310/1550NM | PR1000A | | 356000 | HEWLETT-PACKARD CO-GA | | 60 | 2820101110 | TEST EQPT,FB OPT | SET,TEST | SINGLE MODE | |
| 561943044 | SHELF FB-OPT PCON LST1U SUM144 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2711300000 | FB OPT TERMINATING | SHELF | | |
| 582971269 | VIDEO CONFERENCING SYS UPG PKG | PR8366A | | 827131 | VIDEO CONFERENCING SYSTEMS INC | | 60 | 4200501000 | SPECIALIZED COMM SYS | TELECONFERENCING | VIDEO CONF | |
| 595920927 | TERM XCONN BTS APS 400/25' | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080103030 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 604920926 | TERM XCONN BTS-E/DPS-2100-25' | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080104010 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,DUAL ACCESS | |
| 609920924 | TERM XCONN BTS FPS 2400/25' | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080103030 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 614920924 | TERM XCONN BTS APS 400 HA | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080103010 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 616920922 | TERM XCONN BTS-CEPS-600HA | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080103010 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 617920921 | TERM XCONN BTS-CEPS-1000HA | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080103010 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 623920923 | TERM XCONN BTS FPS 2100 HA | R10089G | | 356850 | G T E SUPPLY | | 60 | 90303010 | TEST EQUIPMENT | SET,TEST | HANDHANDLESS | |
| 645950817 | SET TEST ISDN PORT TPI-670 | | | 816200 | TELECOMMUNICATIONS TECHNIQUES CORP-MD | | 60 | 90303010 | TEST EQUIPMENT | SET,TEST | HANDHANDLESS | |
| 645960817 | SET TEST ISDN PORT TPI-670 | R10089G | | 356850 | G T E SUPPLY | | 60 | 90316030 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 652960817 | PACKAGE SONET OPT DS3/DS1 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2711300000 | FB OPT TERMINATING | SHELF | | |
| 671943082 | SHELF F-O P-C RA LST1U ALC 72R | PR3855A | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2820101170 | TEST EQPT,FB OPT | SET,TEST | SINGLE MODE | |
| 677980195 | KIT BSC FB OPT LP5025/T50A/FL | R10089G | | 356850 | G T E SUPPLY | | 60 | 2730806000 | FB OPT PLACING | PLACING SYSTEM | CABLEJET | |
| 701942419 | SYSTEM SUPER PNEU 151-120-01 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2730806000 | FB OPT PLACING | PLACING SYSTEM | CABLEJET | |
| 702942418 | POWER PACK HYD REPL 120-120-01 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2730806000 | FB OPT PLACING | PLACING SYSTEM | CABLEJET | |
| 704942416 | COUNTER FOOTAGE N270.117 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2820101110 | TEST EQPT,FB OPT | SET,TEST | SINGLE MODE | |
| 713933497 | SET TEST MINI-OTDR/1310-1550NM | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080103040 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 731921011 | TERM XCONN BTS-CEPS-900-CF25' | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080303040 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 736921046 | TERM XCONN BTS- FPS-2100CF/25' | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080304020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 736972371 | TERM XCONN SAI SCXH 4800DCF | R10089G | | 816200 | TELECOMMUNICATIONS TECHNIQUES CORP-MD | | 60 | 90306010 | TEST EQUIPMENT | SET,TEST | DATA | |
| 741971469 | SET TEST UNIT DATA - TPI 105 | PR8378A | | 379242 | SPECTRALINK CORP | | 60 | 2080304040 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 743921041 | TERM XCONN BTS-E/DPS-2700CF/25 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080304040 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 744921040 | TERM XCONN BTS-E/DPS-3000-CF25 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080304040 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 747921047 | TERM XCONN BTS-E/DPS-3600-CF25 | R10089G | | 356850 | G T E SUPPLY | | 60 | 90316010 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 788971504 | OPTION DS1 - TPI105-DS1 | R10089G | | 379242 | SPECTRALINK CORP | | 60 | 4180716000 | SUB TEL EQPT | TELEPHONE SET | WIRELESS | |
| 804942466 | SHELF EXPANSION MCE240 PCS | NR378242 | | 379242 | SPECTRALINK CORP | | 60 | 4180715000 | SUB TEL EQPT | TELEPHONE SET | WIRELESS | |
| 808942462 | KIT UPGRADE M9U248 PCS 2000 | NR378242 | | 677900 | POSITRON INDUSTRIES INC | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 812920466 | DISPLAY IDM 911100/1A | PR8307N | | 356850 | G T E SUPPLY | | 60 | 2080302020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | AERIAL,BOT ENT | |
| 824953360 | TERM XCONN BSHS-A30286-600/CF | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080302020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | AERIAL,BOT ENT | |
| 825953359 | TERM XCONN BSHS-A41286-600/CF | R10089G | | 356850 | G T E SUPPLY | | 60 | 90316060 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 825960867 | OPTION SONET OC-12 TX/RX | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080303020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 829953356 | TERM XCONN BSHS-P36286-600/CF | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080103050 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 831921085 | TERM XCONN BTS-CEPS-600EA/25' | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080103050 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 835921081 | TERM XCONN BTS-EPS-1500EA/25' | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080303020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 836953356 | TERM XCONN BSHS-P56708-2100/CF | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080304050 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 856921083 | TERM XCONN BTS-E/DPS-3000EA/25 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 860970831 | TERM XCONN CE/DPS1200CF-RET | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 865970836 | TERM XCONN D/DPS90025-RET | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080303080 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 875921116 | TERM XCONN BTS-EPS-1800EACF/25 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080304080 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 879921112 | TERM XCON BTS-E/DPS2100EA/CF25 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080304080 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 884921115 | TERM XCON BTS-E/DPS2400EA/CF25 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080303080 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 885921114 | TERM XCONN BTS-FPS-2700EACF/25 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 892970833 | TERM XCONN F/DPS1500CF-RET | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 895970839 | TERM XCONN F/DPS2400CF-RET | R10089G | | 356850 | G T E SUPPLY | | | | | | | |

| PID | Description | Contract | CWE Qty | Vendor Id | Vendor Name | Price | PA | CEID | Line Item | Condition | Subfunction | Quantity |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 9089706537 | TERM XCONN D-SHELL-BS | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 9139706538 | TERM XCONN F/D-SHELL-BS | PR8752A | | 417000 | HUB FABRICATING CO INC | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 9459125541 | SET TEST ISDN PORT TPI-550-A | | | 816200 | TELECOMMUNICATIONS TECHNIQUES CORP-MD | | 60 | 90303010 | TEST EQUIPMENT | SET,TEST | HAND/HANDLESS | |
| 9459126541 | SET TEST ISDN PORT TPI-550-A | R10089G | | 356850 | G T E SUPPLY | | 60 | 90303010 | TEST EQUIPMENT | SET,TEST | HAND/HANDLESS | |
| 9659609941 | OPTION DS3 ATM ANALYSIS 310-17 | R10089G | | 356850 | G T E SUPPLY | | 60 | 90316050 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 9739225552 | ISOLATOR CA PROT 7715-2 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080701000 | PROTECTION APPARATUS | ISOLATOR | CA PROTECTION | |
| 8941080 | SET TEST OPTION LSA UNIT TRUNK | R10089G | | 356850 | G T E SUPPLY | | 60 | 2810136000 | TEST EQUIPMENT | SET,TEST | VERIFICATION | |
| 20972618 | PANEL COUPLER PLATE F/B 6MM/SC | PR8752A | | 781500 | ALLTEL SUPPLY INC | | 60 | 1110500000 | LOCAL AREA NETWORK | PANEL | | |
| 1032506992 | STUB CA 12B1 1800PR 30' | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010902020 | CABLE & WIRE | STUB,CABLE | PASP | |
| 1032716931 | STUB CA 12B1 1500PR 50' | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010902020 | CABLE & WIRE | STUB,CABLE | PASP | |
| 1039039838 | STUB CA 92C1 50PR 30' | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010904020 | CABLE & WIRE | STUB,CABLE | ASP | |
| 1210067791 | SET TEST S/S DATA R/T TELP | | | 816200 | TELECOMMUNICATIONS TECHNIQUES CORP-MD | | 60 | 90305010 | TEST EQUIPMENT | SET,TEST | DATA | |
| 1210067791 | SET TEST S/S DATA R/T TELP | R10089G | | 356850 | G T E SUPPLY | | 60 | 90305010 | TEST EQUIPMENT | SET,TEST | DATA | |
| 1810007481 | DRYER AIR 3000CBE 40688 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2086400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 1810024291 | DRYER AIR CQ CAD6000L1 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2086302000 | PRESSURIZATION SYS | DRYER MCINTIRE | CENTRAL OFFICE | |
| 2440000891 | TERM XCONN 9CXW 1000A | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080101030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP ENT | |
| 2440001471 | TERM XCONN 9CXW 1500A | R10089G | | 711725 | RELIABLE ELECTRICAL/UTILITY PRODUCTS | | 60 | 2080301030 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | AERIAL,TOP ENT | |
| 2440001981 | TERM XCONN 9CXW 300A | PR8752A | | 356850 | G T E SUPPLY | | 60 | 2080101030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP ENT | |
| 2440002041 | TERM XCONN 9CXW 400A | R10089G | | 711725 | RELIABLE ELECTRICAL/UTILITY PRODUCTS | | 60 | 2080101030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP ENT | |
| 2440002071 | TERM XCONN 9CXW 1000D | PR8752A | | 356850 | G T E SUPPLY | | 60 | 2080104030 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,DUAL ACCESS | |
| 2440003451 | TERM XCONN 9CXW 1200S | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080303030 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 2440005191 | TERM XCONN 9CXW 2400D | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080304030 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 2440008421 | TERM XCONN 9CXW 3600D | R10089A | | 356850 | G T E SUPPLY | | 60 | 2080304030 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 2440007091 | TERM XCONN 9CXW 900S | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080103030 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 2440008181 | TERM XCONN SAI 9CXH 1200U | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080302010 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | AERIAL,BOT ENT | |
| 2440012891 | TERM XCONN 9CXH 900S | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080103010 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 2470008491 | CASE BOC 300/10' | R10089G | | 356850 | G T E SUPPLY | | 60 | 2100601010 | TRAN IMPR DEVICE | CASE | BUILD OUT | |
| 2470073051 | PANEL BLANK SPACER 46710 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2086400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 2756212941 | TERM XCONN BTS-CEP8-600-CF22' | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080103040 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 3240026741 | POLE WOOD CLASS 2 30' | PR8087A3 | | 488000 | KOPPERS CO INC | | 60 | 2120101000 | POLE LINE APPARATUS | POLE | WOOD | |
| 3240026901 | POLE WOOD CLASS 2 40' | PR8087A3 | | 488000 | KOPPERS CO INC | | 60 | 2120101000 | POLE LINE APPARATUS | POLE | WOOD | |
| 3380030091 | ISOLATOR CA PROT 7601-168 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080701000 | PROTECTION APPARATUS | ISOLATOR | CA PROTECTION | |
| 3410004611 | SET TEST WIDE BAND 704A,200 | R10089G | | 356850 | G T E SUPPLY | | 60 | 90307010 | TEST EQUIPMENT | SET,TEST | TONE GEN/TMS | |
| 3420016171 | TERM XCONN SAI BL 1800 CF | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080302030 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | AERIAL,BOT ENT | |
| 3510001121 | CASE COIL 25 PAIR 19' | R10089G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 3510011441 | CASE COIL 150 F 19' | R10089G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 3510013831 | CASE COIL 750 F 19' | R10089G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 3510029821 | DRYER AIR P-6000-DIGITAL | NR357826 | | 357826 | MOBILE TOOL INTERNATIONAL, INC | | 60 | 2086602000 | PRESSURIZATION SYS | DRYER PUREGAS | CENTRAL OFFICE | |
| 3520013331 | TERM XCONN 9CXW 900A25CF | PR8752A | | 711725 | RELIABLE ELECTRICAL/UTILITY PRODUCTS | | 60 | 2080101040 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP ENT | |
| 3520013601 | TERM XCONN SAI 9CXW 1200U | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080302030 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | AERIAL,BOT ENT | |
| 3520027861 | TERM XCONN 9CXH 900UCF | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080102020 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 3530008721 | TERM XCONN 9CXW 600U25CF | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080102040 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 3530007461 | TERM XCONN SAI 9CXW 1800DCF | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080304040 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 3620028851 | TERM XCONN 9CJW 1800DEB | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080304080 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 3630011731 | PANEL TRANS DRY AIR CONT RUN | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080304000 | PRESSURIZATION SYS | PANEL | TRANSFER | |
| 3630028431 | TERM XCONN SAI 9CXH 4200D | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080304010 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 4013843181 | LADDER RLG PLAT CX02146L2 | R10089G | | 356850 | G T E SUPPLY | | 60 | 30700000 | DIST FRAME SYS | LADDER | | |
| 4659711561 | SET TEST MINI-OTDR CMA4000-26 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2820101111 | TEST EQPT,FB OPT | SET,TEST | SINGLE MODE | |
| 4720028721 | PROTECTOR STA H188DCS1 100 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080101000 | PROTECTION APPARATUS | PROTECTOR | STATION | |
| 4720029061 | PROTECTOR STA H188DCT1 100 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080101000 | PROTECTION APPARATUS | PROTECTOR | STATION | |
| 4789625751 | SYSTEM MAINFRAME OTDR MW9070 | NR980845 | | 980845 | ANRITSU WILTRON COMPANY | | 60 | 2820101110 | TEST EQPT,FB OPT | SET,TEST | SINGLE MODE | |
| 4900650841 | DUAL RECR LID W/LC 88 | R10089G | | 356850 | G T E SUPPLY | | 60 | 90306013 | TEST EQUIPMENT | SET,TEST | T-CXR/SLC-96 | |
| 5019525761 | SET TEST MAINFRAME OTDR 7500 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2820101110 | TEST EQPT,FB OPT | SET,TEST | SINGLE MODE | |
| 5729721801 | VIDEO CONFERENCING S-4200ZX-N | PR7858A | | 114146 | PICTURETEL CORP | | 60 | 4200501000 | SPECIALIZED COMM SYS | TELECONFERENCING | VIDEO CONF | |
| 5819800911 | SPLICER FUS W/CLEAVE X770BMT-H | R10089G | | 356850 | G T E SUPPLY | | 60 | 2740901000 | FB OPT SPL SGL MODE | SPLICER | FUSION | |
| 5849808451 | PACKAGE TB310 SS3/OC3 MED-END | R10089G | | 356850 | G T E SUPPLY | | 60 | 90316090 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 5839808441 | PACKAGE TB310 SS5/OC12D HI-END | R10089G | | 356850 | G T E SUPPLY | | 60 | 90316090 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 5999209231 | TERM XCONN BTS CEP8-1200-26' | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080103090 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 6039209271 | TERM XCONN BTS-E/DP8-1800-26' | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080104010 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,DUAL ACCESS | |
| 6059722311 | CAMERA VIDEO CANON DOC NTSC | R10089G | | 356850 | G T E SUPPLY | | 60 | 4200501000 | SPECIALIZED COMM SYS | TELECONFERENCING | VIDEO CONF | |
| 6189209201 | TERM XCONN BTS-CEP8-1200HA | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080104010 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |

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| PID | Description | Comment | GTE Std. | Vendor Id | Supplier | Price | PA Code | Line Item | Item Name | Subitem Desc | Quantity |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 625920921 | TERM XCONN BTS FPS 2400 HA | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080103010 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 626920926 | TERM XCONN BTS-E/DPS-2700 HA | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080104010 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,DUAL ACCESS | |
| 638950790 | PACKAGE CENTRAL OFC TST 224-P3 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316030 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 699942414 | SYSTEM SUPER HYD DRIVE 128-120 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2730806000 | FB OPT PLACING | PLACING SYSTEM | CABLE,JET | |
| 710990226 | KIT H PWR MM LP-5025/C50-68 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2820101170 | TEST EQPT,FB OPT | SET,TEST | SINGLE MODE | |
| 718971464 | ANALYZER COMMUNICATIONS TB950 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90308010 | TEST EQUIPMENT | SET,TEST | PROTOCOL ANAL | |
| 720971480 | PACKAGE POWER SUPPLY REPEATER | PR8379A | | 816200 | TELECOMMUNICATIONS TECHNIQUES CORP-MD | | 60 | 90316030 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 733921019 | TERM XCONN BTS-CEPS-1200CF/28' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080103040 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 742921042 | TERM XCONN BTS- FPS-2700CF/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080303040 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 840953350 | TERM XCONN BSHS-P44700-2700/CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080303020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 869970832 | TERM XCONN E/DPS1500CF-RET | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 869921111 | TERM XCONN BTS-E/DPS-3600EA CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304080 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 869970830 | TERM XCONN E/DPS1500/25-RET | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 869970836 | TERM XCONN F/DPS1500/25-RET | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 924952138 | BATT ACCESSORY KIT RE3741 | PR8184A | | 140000 | C & D CHARTER POWER SYSTEMS, INC | | 60 | 23401000 | POWER | POWER SYSTEM | CABINET | |
| 950922842 | ISOLATOR CA PROT 7501-19A | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701000 | PROTECTION APPARATUS | ISOLATOR | CA PROTECTION | |
| 950922843 | ISOLATOR CA PROT 751388 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701000 | PROTECTION APPARATUS | ISOLATOR | CA PROTECTION | |
| 962922551 | CABLE RISER RIB 24 FB SC 50' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 984922559 | CABLE RISER RIB 24 FB SC 150' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 89902143 | PROBE DUCT MINI 1802D | R10088G | | 356850 | G T E SUPPLY | | 60 | 2175802000 | TOOLS,CA INSTLMAINT | PROBE | ULTRASONIC | |
| 101466361 | STUB CA 10A1 600PR 20' | PR8453A | | 166000 | COIL SALES & MFG CO | | 60 | 2010901010 | CABLE & WIRE | STUB,CABLE | ALPETH | |
| 101466381 | STUB CA 10A1 600PR 20' | PR8454A | | 816400 | FEDERAL TELECOM INC | | 60 | 2010901010 | CABLE & WIRE | STUB,CABLE | ALPETH | |
| 163003460 | SET TEST WIDEBAND 704A-210 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2810133000 | TEST EQUIPMENT | SET,TEST | WIDEBAND | |
| 242000382 | TERM XCONN SAI 9CXH 1200D | R10083A | | 356850 | G T E SUPPLY | | 60 | 2080304010 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 242000917 | STUB CA 10D1 1200PR 40' | PR8453A | | 166000 | COIL SALES & MFG CO | | 60 | 2010902030 | CABLE & WIRE | STUB,CABLE | PASP | |
| 242000917 | STUB CA 10D1 1200PR 40' | PR8454A | | 816400 | FEDERAL TELECOM INC | | 60 | 2010902030 | CABLE & WIRE | STUB,CABLE | PASP | |
| 244000364 | TERM XCONN 9CXW 1800B | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080303030 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 244000451 | TERM XCONN 9CXW 1800B | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080303090 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 244000998 | TERM XCONN SAI 9CXH 1800U | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080302010 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | AERIAL,BOT ENT | |
| 244001137 | TERM XCONN 9CXH 3000D | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304010 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 244001277 | TERM XCONN 9CXH 600U | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080102010 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 244001899 | TERM XCONN BL 1200 /28' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080102090 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 244002176 | TERM XCONN BK 400 /28' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080101030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP ENT | |
| 244002218 | TERM XCONN BK 600 A3 B6/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080101090 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP ENT | |
| 247007313 | PANEL CABLE AIR DISTR 10 BANK | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 250902491 | POWER SUPPLY SGL SHF 911130 | R10088G | | 356850 | G T E SUPPLY | | 60 | 4360100000 | 911/E911/SALI | E-911 | | |
| 251951323 | SET TEST TRANS BE9000 L3 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90302010 | TEST EQUIPMENT | SET,TEST | SIGNALLING/TRK | |
| 324002948 | POLE WOOD CLASS 5 45' | PR8087A3 | | 466000 | KOPPERS CO INC | | 60 | 2120101000 | POLE LINE APPARATUS | POLE | WOOD | |
| 326001164 | POLE WOOD CLASS 7 28' | PR8087A3 | | 466000 | KOPPERS CO INC | | 60 | 2120101000 | POLE LINE APPARATUS | POLE | WOOD | |
| 342001435 | TERM XCONN BL 600 PC/28' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080102040 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 351000288 | CASE COIL 200 FMP 10' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN &MPR DEVICE | CASE,COIL | PAIR | |
| 351000427 | CASE COIL 600 A 10' PASP | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN &MPR DEVICE | CASE,COIL | PAIR | |
| 353001035 | TERM XCONN SAI 9CXW 3600DCF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304040 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 353001548 | TERM XCONN 9CXW 1800AU2 | PR8398A | | 711725 | RELIABLE ELECTRICAL/UTILITY PRODUCTS | | 60 | 2080305030 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | AERIAL TOP/BOT | |
| 400218152 | REEL POWER L1A CA08136 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010403000 | CABLE & WIRE | REEL | POWER | |
| 483630184 | CLEAVER TOOL FIBER FC-4 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2740400000 | FB OPT SPL SGL MODE | CLEAVER | | |
| 484930193 | TOOL FIBER ARRANGEMENT FTA-2 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2741804000 | FB OPT SPL SGL MODE | TOOL | ALIGNMENT | |
| 490953171 | TERM XCONN BK16/4034A12-1200/25 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080101090 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP ENT | |
| 495953184 | TERM XCONN BLH6-4128C9-900/28' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080102030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 597912203 | SET TEST COMB FLT LOC 2802 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2810118000 | TEST EQUIPMENT | SET,TEST | MULTI-FUNCTION | |
| 609920921 | TERM XCONN BTS-E/DPS-2700-28' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080104010 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,DUAL ACCESS | |
| 619920929 | TERM XCONN BTS EPS 1200 HA | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080103010 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 619950793 | OPTION SONET OIC 12 TIR 310-12 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316010 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 629950792 | PACKAGE TIBERD TC ANAL 2090BPP1 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316030 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 629950791 | PACKAGE TIBERD TC ANAL 2090BPP2 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316030 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 635950793 | UPGRADE HDSL/ADV SVCS/INTELL | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316040 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 736971496 | LID ANALYZER SONET/DS3 | PR8376A | | 816200 | TELECOMMUNICATIONS TECHNIQUES CORP-MD | | 60 | 90316070 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 749980333 | KIT TEST SET 7500/7326 OTDR | R10088G | | 356850 | G T E SUPPLY | | 60 | 2820101170 | TEST EQPT,FB OPT | SET,TEST | SINGLE MODE | |
| 758920458 | DISPLAY RKMT 911-01000 RM 911 | R10088G | | 356850 | G T E SUPPLY | | 60 | 4360100000 | 911/E911/SALI | E-911 | | |
| 774971493 | OPTION ANALYSIS DS3-TR2209-DS3 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316010 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 829953358 | TERM XCONN BSHS-140048-1200/CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080302030 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | AERIAL,BOT ENT | |

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| PID | Description | Contract | GTE Stk | Vendorid | Supplier | Price | PA | SOC | Line Desc | Item Desc | SubFam Desc | Quantity |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 834953356 | TERM XCONN BSHS-P4470S-1500/CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080303020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 859970837 | TERM XCONN C/DPS800CF-RET | PR8752A | | 417000 | HUB FABRICATING CO INC | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 863970839 | TERM XCONN D/DPS800CF-RET | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 876921115 | TERM XCON BTS-E/DPS1800EA/CF25 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304080 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 891921116 | TERM XCONN BTS-APS- 400CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080103020 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 956922544 | ISOLATOR CA PROT 751312 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701000 | PROTECTION APPARATUS | ISOLATOR | CA PROTECTION | |
| 83970806 | KIT THRM SPEC CIR TRANSFER409 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2810101000 | TEST EQUIPMENT | SET,TEST | KIT | |
| 103250884 | STUB CA 12B1 1500PR 30' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010902020 | CABLE & WIRE | STUB,CABLE | PASP | |
| 146005046 | TERM XCONN SCXW 400U 25 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080102030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 181001942 | DRYER AIR 50006E 44500 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 189971826 | SET TEST UPG C9925BLTU/GWB/TDR | R10088G | | 356850 | G T E SUPPLY | | 60 | 2810116000 | TEST EQUIPMENT | SET,TEST | MULTI-FUNCTION | |
| 203952266 | SET TEST AUTO PR ID III 3123 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2810110000 | TEST EQUIPMENT | SET,TEST | AUTO PAIR ID | |
| 244000220 | TERM XCONN SCXW 600A | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080101030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP ENT | |
| 244000881 | TERM XCONN SCXH 1800D | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304010 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 244001780 | TERM XCONN BL 600 /25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080102030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 245002088 | SYSTEM TRANS AUTO AT5200 14203 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 261003701 | SET TEST EXTENDER 431B-1 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90308020 | TEST EQUIPMENT | SET,TEST | T-CXR/SLC-96 | |
| 261006472 | MODULE 6007 | R10088G | | 356850 | G T E SUPPLY | | 60 | 9020501000 | NCTE-ANALOG | MODULE | CARD | |
| 324002799 | POLE WOOD CLASS 3 50' | PR8087A9 | | 489000 | KOPPERS CO INC | | 60 | 2120101000 | POLE LINE APPARATUS | POLE | WOOD | |
| 324002807 | POLE WOOD CLASS 3 55' | PR8087A9 | | 489000 | KOPPERS CO INC | | 60 | 2120101000 | POLE LINE APPARATUS | POLE | WOOD | |
| 324002971 | POLE WOOD CLASS 6 30' | PR8087A9 | | 489000 | KOPPERS CO INC | | 60 | 2120101000 | POLE LINE APPARATUS | POLE | WOOD | |
| 351000120 | CASE COIL 50 FMP 10' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 351000336 | CASE COIL 450 A 10' PASP | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 351001136 | CASE COIL 150 A 15' PASP | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 351001282 | CASE COIL 450 A 15' PASP | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 351001417 | CASE COIL 900 A 15' PASP | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 352001242 | TERM XCONN SCXW 12006CF | PR8388A | | 711726 | RELIABLE ELECTRICAL/UTILITY PRODUCTS | | 60 | 2080103040 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 362002693 | TERM XCONN SCXW 2700DEB | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304080 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 363001686 | SET TEST FAULT LOC TDR | NR911500 | | 811500 | TEKTRONIX, INC | | 60 | 2810103000 | TEST EQUIPMENT | SET,TEST | FAULT LOCATING | |
| 369952403 | SAW HYD CH W/ATTCH 6366-42 VEH | R10088G | | 356850 | G T E SUPPLY | | 60 | 2142300000 | TOOLS,GENERAL USE | SAW | | |
| 375951373 | MODULE SERIAL 600122/1 | R10088G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 482930196 | STRIPPER TOOL THERMAL JR-4 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2763000000 | FB OPT SPL SGL/MULT | STRIPPER | | |
| 606920922 | TERM XCONN BTS FPS 2700/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080103030 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 716971488 | PACKAGE DS1/DS0 T8950-P2 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316030 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 736921040 | TERM XCONN BTS- EPS-1800CF/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304040 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 747980332 | KIT TEST SET 7500/7426 OTDR | R10088G | | 356850 | G T E SUPPLY | | 60 | 2820101170 | TEST EQPT,FB OPT | SET,TEST | SINGLE MODE | |
| 832921084 | TERM XCONN BTS-CEPS-600-EA25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080103050 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 841921083 | TERM XCONN BTS-E/DPS-1800-EA25 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080103050 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 902970831 | TERM XCONN F/DPS270025-RET | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 903921112 | TERM XCONN BTS-E/DPS-3400CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 904970839 | TERM XCONN C-SHELL-BS | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 128981224 | SET TST T1 TST ADVSR HP 6S325A | PR1008A | | 356850 | HEWLETT-PACKARD CO-GA | | 60 | 90315010 | TEST EQUIPMENT | SET,TEST | DATA & VOICE | |
| 195912821 | BOARD BANNER DBL SIDED W/CLOCK | R10088G | | 356850 | G T E SUPPLY | | 60 | 4271400000 | AUTOMATIC CALL SYS | BOARD/CARD | WALL DISPLAY | |
| 211002167 | STUB CA 92C1 200PR 30' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010804020 | CABLE & WIRE | STUB,CABLE | ASP | |
| 233001031 | ISOLATOR CA PROT 7699-3 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701000 | PROTECTION APPARATUS | ISOLATOR | CA PROTECTION | |
| 244000113 | TERM XCONN SCXW 1200A | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080301030 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | AERIAL,TOP ENT | |
| 244000444 | TERM XCONN SCXW 1800D | R10088A | | 356850 | G T E SUPPLY | | 60 | 2080304030 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 244000543 | TERM XCONN SCXW 2700D | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304030 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 244002291 | TERM XCONN BK 1200 /25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080101030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP ENT | |
| 253902466 | BATTERY BACK-UP 911135/1 | R10088G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 261005771 | MODULE 4404S | R10088G | | 356850 | G T E SUPPLY | | 60 | 9020501000 | NCTE-ANALOG | MODULE | CARD | |
| 275902492 | MODULE MF RECEIVER 911359 | R10088G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 335001814 | SET TEST PROBE 1801 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2810134000 | TEST EQUIPMENT | SET,TEST | PROBE | |
| 351000068 | CASE COIL 75 F 10' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 351000930 | CASE COIL 710-25 W/CONECS | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 351001300 | CASE COIL 450 F 15' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 351001565 | CASE COIL 6 MOD 6 PR | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 353002009 | TERM XCONN SAI SCXH 3000DCF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 363002684 | TERM XCONN SAI SCXH 5400D | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304010 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 463970244 | KIT MODULE SPARE 912152 | R10088G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 497953176 | VOICEBRIDGE II MERIDIAN/OCTEL | PR8880A | | 781500 | ALLTEL SUPPLY INC | | 60 | 4400100000 | CORPORATE COMM | VARIANCE | | |

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| PID | Description | Quotient | GTE Stk | Standard | Supplier | Price | PA | BRIC | Line Item | Item Name | Subitem Name | Quantity |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 685943080 | SHELF F-O P-C RA LST1U ALC 24R | R10088G | | 356850 | G T E SUPPLY | | 60 | 2711300000 | FB OPT TERMINATNG | SHELF | | |
| 714972379 | TERM XCONN SAI SCXH 42000CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 739972370 | TERM XCONN SAI SCXH 54000CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 831953351 | TERM XCONN BSHS-P48408-900/CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080303020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 849921085 | TERM XCONN STS-E/DPS-2700EA/25 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304060 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 864970837 | TERM XCONN D/DPS1200CF-RET | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 866970831 | TERM XCONN E/DPS900025-RET | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 900823236 | STRIPPER HOT JACKET HJS-01 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2763000000 | FB OPT SPL SGL&MULT | STRIPPER | | |
| 103271540 | STUB CA 12B1 900PR 50' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010902020 | CABLE & WIRE | STUB,CABLE | PASP | |
| 103271573 | STUB CA 12B1 900PR 50' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010902020 | CABLE & WIRE | STUB,CABLE | PASP | |
| 148005081 | TERM XCONN SCXW 600U 25 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080102030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 181000720 | DRYER AIR 150008E 40894 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2088400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 233001056 | ISOLATOR CA PROT 751123 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701000 | PROTECTION APPARATUS | ISOLATOR | CA PROTECTION | |
| 236971915 | VIDEO CONF VIRTUOSO 84ZXLK-E | PR7888A | | 114146 | PICTURETEL CORP | | 60 | 4200501000 | SPECIALIZED COMM SYS | TELECONFERENCING | VIDEO CONF | |
| 244000253 | TERM XCONN SCXW 900A | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080101030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP ENT | |
| 247001019 | CASE BOC 100/10'A | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100801010 | TRAN IMPR DEVICE | CASE | BUILD OUT | |
| 283951374 | SET TEST STAND ALONE 5288-01 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90305010 | TEST EQUIPMENT | SET,TEST | DATA | |
| 323002832 | BOX JUNCTION G | R10088G | | 356850 | G T E SUPPLY | | 60 | 2088401000 | PRESSURIZATION SYS | BOX,JUNCTION | PRESS TRANS | |
| 351000899 | CASE COIL 25 F 16' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 351001268 | CASE COIL 400 F 16' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 352001457 | TERM XCONN SAI SCXW 1800U | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080302030 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | AERIAL,BOT ENT | |
| 421930124 | SOFTWARE REMT MSG BANNER BOARD | R10088G | | 356850 | G T E SUPPLY | | 60 | 4240301000 | IDV TERMINAL | SOFTWARE | TERMINAL | |
| 472002949 | PROTECTOR STA H188DC1 100 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080101000 | PROTECTION APPARATUS | PROTECTOR | STATION | |
| 587920925 | TERM XCONN STS EPS 900/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080103030 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 600920920 | TERM XCONN STS EPS 1200/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080103030 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 602920928 | TERM XCONN STS EPS 1800/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080103030 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 654942358 | KIT SMARTSET C992586 | PR8216A | | 208000 | COMMUNICATIONS TECHNOLOGY CORP-CA | | 60 | 2910101000 | TEST EQUIPMENT | SET,TEST | KIT | |
| 737921049 | TERM XCONN STS-E/DPS-1800CF/25 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304040 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 740972377 | TERM XCONN SAI SCXH 15000CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 799920484 | CONCENTRATOR LINE/AMP 900115 | R10088G | | 356850 | G T E SUPPLY | | 60 | 4360100000 | 911/E911/SALI | E-911 | | |
| 883923237 | CLEAVER TOOL FIBER CT-1009 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2740400000 | FB OPT SPL SGL MODE | CLEAVER | | |
| 901921114 | TERM XCONN STS-E/DPS-2100CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 902921113 | TERM XCONN STS-FPS-2400CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080303020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 908921119 | TERM XCONN STS-E/DPS-3000CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 103271607 | STUB CA 12B1 1200PR 50' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010802020 | CABLE & WIRE | STUB,CABLE | PASP | |
| 211000817 | STUB CA 90A1 900PR 50' | R10083A | | 356850 | G T E SUPPLY | | 60 | 2010901020 | CABLE & WIRE | STUB,CABLE | ALPETH | |
| 244000170 | TERM XCONN SCXW 1800A | R10083A | | 356850 | G T E SUPPLY | | 60 | 2080301030 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | AERIAL,TOP ENT | |
| 247000102 | GUIDE CABLE 4 ROLLER T9B0030 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2178301000 | TOOLS,CA INSTLAMAINT | GUIDE | CABLE | |
| 247000861 | CASE BOC 25/10' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100801010 | TRAN IMPR DEVICE | CASE | BUILD OUT | |
| 261003918 | SET TEST UN CA VER PORT 1569 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2910139000 | TEST EQUIPMENT | SET,TEST | VERIFICATION | |
| 261008449 | MODULE 6003 | R10088G | | 356850 | G T E SUPPLY | | 60 | 9020501000 | NCTE-ANALOG | MODULE | CARD | |
| 274980838 | LICENSE MULTI-STATE DATA COLL | PR8471G | | 731860 | ROCKWELL SEMICONDUCTOR SYSTEMS, INC., EL | | 60 | 4270200000 | AUTOMATIC CALL SYS | DISTRIBUTOR | | |
| 324002872 | POLE WOOD CLASS 4 40' | PR8087AS | | 488000 | KOPPERS CO INC | | 60 | 2120101020 | POLE LINE APPARATUS | POLE | WOOD | |
| 351000871 | CASE COIL 25 A 18' PASP | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 574980060 | SPLICER X75-12 MINIMASS-01-SS | R10088G | | 356850 | G T E SUPPLY | | 60 | 2740901000 | FB OPT SPL SGL MODE | SPLICER | FUSION | |
| 627920829 | TERM XCONN STS FPS 2700 HA | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080103010 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 715971487 | PACKAGE NETWORK SERV TB850-P1 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316030 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 853943181 | KIT THRM SPEC CIR TRANSFER 209 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2910129000 | TEST EQUIPMENT | SET,TEST | THROWMASTER | |
| 854943180 | SET THRM SPEC CIR TRANSFER 109 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2910129000 | TEST EQUIPMENT | SET,TEST | THROWMASTER | |
| 857953362 | TERM XCONN BSHS-P5570D-5400CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080303020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 865921084 | TERM XCONN STS-E/DPS-3600EA/25 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304060 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 901923236 | TOOL FIBER ARRANGEMENT FAT-02 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2741804000 | FB OPT SPL SGL MODE | TOOL | ALIGNMENT | |
| 101408411 | STUB CA 10A1 900PR 50' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010901010 | CABLE & WIRE | STUB,CABLE | ALPETH | |
| 211001189 | STUB CA 90B1 900PR 50' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010902040 | CABLE & WIRE | STUB,CABLE | PASP | |
| 244001822 | TERM XCONN BL 900 /25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080102030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 244002234 | TERM XCONN BK 900 /25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080101030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP ENT | |
| 249902495 | POWER SUPPLY -48VDC 911129 | R10088G | | 356850 | G T E SUPPLY | | 60 | 4360100000 | 911/E911/SALI | E-911 | | |
| 287972952 | CARD LINE INTF DIGT CLM224 PCS | NR379242 | | 379242 | SPECTRALINK CORP | | 60 | 4190715000 | SUB TEL EQPT | TELEPHONE SET | WIRELESS | |
| 351000237 | CASE COIL 150 F 10' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 351001342 | CASE COIL 600 F 16' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 839953354 | TERM XCONN BSHS-P4840D-1800/C | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080303020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |

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| PID | Description | Contract | GTE Est. | Vendor Id | Vendor | Price | PA | BEDC | Line Base | Pair Base | SubPair Desc | Quantity |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 103903480 | STUB CA 9081 600PR 30' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010902040 | CABLE & WIRE | STUB,CABLE | PASP | |
| 181000712 | DRYER AIR 1000SSE 40883 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2088400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 211001151 | STUB CA 9081 400PR 30' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010902040 | CABLE & WIRE | STUB,CABLE | PASP | |
| 244001335 | TERM XCONN SCXH 900U | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080102010 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 277902480 | MODULE S-I/O RS232C 911365/X | R10088G | | 356850 | G T E SUPPLY | | 60 | 43501000000 | 911/E911/SALI | E-911 | | |
| 280952342 | DETECTOR HELIUM MODEL 9822 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2810128010 | TEST EQUIPMENT | SET,TEST | LEAK DETECTOR | |
| 311000491 | IDENTIFIER FIBER SP 936A | R10088G | | 356850 | G T E SUPPLY | | 60 | 2760701000 | FB OPT SPL SGLMULT | IDENTIFIER | FIBER | |
| 331942078 | MODULE CONTROL 600111/2 | R10088G | | 356850 | G T E SUPPLY | | 60 | 43501000000 | 911/E911/SALI | E-911 | | |
| 351001250 | CASE COIL 400 A 15' PASP | R10088G | | 356850 | G T E SUPPLY | | 60 | 21001010000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 363001108 | DRYER AIR 30000 SCFD | R10088G | | 356850 | G T E SUPPLY | | 60 | 2088702000 | PRESSURIZATION SYS | DRYER ADK | CENTRAL OFFICE | |
| 621920925 | TERM XCONN BTS EPS 1800 HA | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080103010 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 719971483 | ANALYZER COMM TBERD 2209 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90306010 | TEST EQUIPMENT | SET,TEST | PROTOCOL ANAL | |
| 834921082 | TERM XCONN BTS-EPS-1200-EA25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080103050 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 858980885 | OPTION ISDN BRI U-INT 570-BRI | | | 816200 | TELECOMMUNICATIONS TECHNIQUES CORP-MD | | 60 | 90303020 | TEST EQUIPMENT | SET,TEST | HAND/HANDLESS | |
| 858980885 | OPTION ISDN BRI U-INT 570-BRI | R10088G | | 356850 | G T E SUPPLY | | 60 | 90303020 | TEST EQUIPMENT | SET,TEST | HAND/HANDLESS | |
| 912970839 | TERM XCONN E/D-SHELL-8S | PR8750A | | 417000 | HUB FABRICATING CO INC | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 954952131 | DISPLAY ICM 911113/2B | R10088G | | 356850 | G T E SUPPLY | | 60 | 43501000000 | 911/E911/SALI | E-911 | | |
| 143005700 | ANNOUNCER DIG 4 CHANNEL W/BATT | R10088G | | 356850 | G T E SUPPLY | | 60 | 42704010000 | AUTOMATIC CALL SYS | ANNOUNCER | DIGITAL | |
| 146005095 | TERM XCONN SCXW 900U 25 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080102030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 181000704 | DRYER AIR 842400 47141 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2088400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 244000725 | TERM XCONN SCXH 10006 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080103010 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 244000899 | TERM XCONN SCXH 15006 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080303010 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 363001082 | DRYER AIR 15000 SCFD | R10088G | | 356850 | G T E SUPPLY | | 60 | 2088702000 | PRESSURIZATION SYS | DRYER ADK | CENTRAL OFFICE | |
| 450920846 | DISPLAY IDM 91110/2A | R10088G | | 356850 | G T E SUPPLY | | 60 | 43501000000 | 911/E911/SALI | E-911 | | |
| 539932534 | KIT FUSION SPL TYPE-39 W/RIM | R10088G | | 356850 | G T E SUPPLY | | 60 | 2740801000 | FB OPT SPL SGL MODE | SPLICER | FUSION | |
| 756980348 | SET TEST T1 HH PHOENIX 1541CXR | R10088G | | 356850 | G T E SUPPLY | | 60 | 90306011 | TEST EQUIPMENT | SET,TEST | T-CXR/SLC-96 | |
| 801920489 | MODULE SERIAL I/O 911369/X | R10088G | | 356850 | G T E SUPPLY | | 60 | 43501000000 | 911/E911/SALI | E-911 | | |
| 897921110 | TERM XCONN BTS-EPS-1800CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080303020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 233001148 | ISOLATOR CA PROT 7501-72 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2080701000 | PROTECTION APPARATUS | ISOLATOR | CA PROTECTION | |
| 244001048 | TERM XCONN SCXH 2100D | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304010 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 324002781 | POLE WOOD CLASS 3 45' | PR8087A3 | | 488000 | KOPPERS CO INC | | 60 | 21201010000 | POLE LINE APPARATUS | POLE | WOOD | |
| 361001787 | SET TEST WBND 704A-230 | R10088G | | 356850 | G T E SUPPLY | | 60 | 28101330000 | TEST EQUIPMENT | SET,TEST | WIDEBAND | |
| 472002815 | PROTECTOR STA H189CC1 100 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080101000 | PROTECTION APPARATUS | PROTECTOR | STATION | |
| 502952575 | PLUG-IN 7500/732 1310/1550NM | R10088G | | 356850 | G T E SUPPLY | | 60 | 2620101110 | TEST EQPT,FB OPT | SET,TEST | SINGLE MODE | |
| 842953356 | TERM XCONN BSHS-P44700-3600/CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080303020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 887970830 | TERM XCONN E/DPS120025-RET | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 891970834 | TERM XCONN F/DPS1200CF-RET | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 900821115 | TERM XCONN BTS-FPS-2100CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080303020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 957922545 | ISOLATOR CA PROT 781313 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701000 | PROTECTION APPARATUS | ISOLATOR | CA PROTECTION | |
| 957980949 | PACKAGE CENTRAL OFC TST 224-P5 | R10088G | | 356850 | G T E SUPPLY | | 60 | 90316030 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 101274502 | STUB CA 1081 1500PR 60' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010902010 | CABLE & WIRE | STUB,CABLE | PASP | |
| 103250876 | STUB CA 1281 1200PR 30' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010902020 | CABLE & WIRE | STUB,CABLE | PASP | |
| 103903466 | STUB CA 9081 400PR 60' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010902040 | CABLE & WIRE | STUB,CABLE | PASP | |
| 122002249 | MODULE 4024E | NR815400 | | 815400 | TELLABS OPERATIONS, INC | | 60 | 9020501000 | NCTE-ANALOG | MODULE | CARD | |
| 183951233 | SPLICER FUSION SGL MINI FMS16S | PR3656A | | 383001 | ALCOA FUJIKURA LTD. | | 60 | 2740801000 | FB OPT SPL SGL MODE | SPLICER | FUSION | |
| 241001007 | STUB CA 10D1 1500PR 60' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010902030 | CABLE & WIRE | STUB,CABLE | PASP | |
| 244001079 | TERM XCONN SCXH 2400D | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304010 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 247000887 | CASE BOC 50/10' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100901010 | TRAN IMPR DEVICE | CASE | BUILD OUT | |
| 324002906 | POLE WOOD CLASS 5 25' | PR8087A3 | | 488000 | KOPPERS CO INC | | 60 | 21201010000 | POLE LINE APPARATUS | POLE | WOOD | |
| 324002983 | POLE WOOD CLASS 6 25' | PR8087A3 | | 488000 | KOPPERS CO INC | | 60 | 21201010000 | POLE LINE APPARATUS | POLE | WOOD | |
| 342001534 | TERM XCONN SAI 9K 1800 /25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080301030 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | AERIAL,TOP ENT | |
| 351000153 | CASE COIL 150 A 10' PASP | R10088G | | 356850 | G T E SUPPLY | | 60 | 21001010000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 351000641 | CASE COIL 450 F 10' | R10383A | | 356850 | G T E SUPPLY | | 60 | 21001010000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 351001029 | CASE COIL 50 F 15' | R10088G | | 356850 | G T E SUPPLY | | 60 | 21001010000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 351001425 | CASE COIL 900 F 15' | R10088G | | 356850 | G T E SUPPLY | | 60 | 21001010000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 363001074 | DRYER AIR 7200 SCFD | R10088G | | 356850 | G T E SUPPLY | | 60 | 2088702000 | PRESSURIZATION SYS | DRYER ADK | CENTRAL OFFICE | |
| 409942979 | DISPLAY IDM 91211/01A | R10088G | | 356850 | G T E SUPPLY | | 60 | 43501000000 | 911/E911/SALI | E-911 | | |
| 908970836 | TERM XCONN F-SHELL-8S | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 251002762 | PUMP SUBMERSIBLE 3/4 HP 2" | R10088G | | 356850 | G T E SUPPLY | | 60 | 2170103000 | TOOLS,CA INSTL/MAINT | PUMP | SUBMERSIBLE | |
| 325000618 | SET TEST LEAK DETR HE MOD1520A | R10088G | | 356850 | G T E SUPPLY | | 60 | 2810128000 | TEST EQUIPMENT | SET,TEST | LEAK DETECTOR | |
| 351001011 | CASE COIL 50 A 15' PASP | R10088G | | 356850 | G T E SUPPLY | | 60 | 21001010000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |

20000702



Private/Proprietary: No disclosure outside of BellSouth except by written agreement.

| PID | Description | Contract | GTE Stk | Vendor Id | Supplier | Price | PA | Line Class | Item Class | SubFam Desc | Quantity |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 621930296 | SET TEST T-BERD 2080SP | R10089G | | 356850 | G T E SUPPLY | | 60 | 90316020 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 889970833 | TERM XCONN E/DPS1200CF-RET | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 889970832 | TERM XCONN F/DPS1800CF-RET | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 889921111 | TERM XCONN BTS-CEPS-1200CF | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080103020 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 101471928 | STUB CA 10A1 100PR 50' | R10363A | | 356850 | G T E SUPPLY | | 60 | 2010801010 | CABLE & WIRE | STUB,CABLE | ALPETH | |
| 103903134 | STUB CA 90A1 600PR 30' | R10363A | | 356850 | G T E SUPPLY | | 60 | 2010801020 | CABLE & WIRE | STUB,CABLE | ALPETH | |
| 233001122 | ISOLATOR CA PROT 75110/13 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080701000 | PROTECTION APPARATUS | ISOLATOR | CA PROTECTION | |
| 281007223 | MODULE 7201 | R10089G | | 356850 | G T E SUPPLY | | 60 | 9020601000 | NCTE-ANALOG | MODULE | CARD | |
| 351000732 | CASE COIL 900 F 10' | R10089G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN &MPR DEVICE | CASE,COIL | PAIR | |
| 353001860 | TERM XCONN SAI 6CXH 1500SCF | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080303020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 472002781 | PROTECTOR STA H189C1 100 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080101000 | PROTECTION APPARATUS | PROTECTOR | STATION | |
| 585932633 | SPLICER FUSION SGL FSM20CSI | R10089G | | 356850 | G T E SUPPLY | | 60 | 2740801000 | FB OPT SPL SGL MODE | SPLICER | FUSION | |
| 889970838 | TERM XCONN E/DPS1800CF-RET | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 101466320 | STUB CA 10A1 400PR 50' | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010801010 | CABLE & WIRE | STUB,CABLE | ALPETH | |
| 101472008 | STUB CA 10A1 200PR 50' | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010801010 | CABLE & WIRE | STUB,CABLE | ALPETH | |
| 103250886 | STUB CA 12B1 600PR 30' | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010802020 | CABLE & WIRE | STUB,CABLE | PASP | |
| 103273536 | STUB CA 10B1 1800PR 50' | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010802010 | CABLE & WIRE | STUB,CABLE | PASP | |
| 103903407 | STUB CA 90B1 300PR 50' | R10363A | | 356850 | G T E SUPPLY | | 60 | 2010802040 | CABLE & WIRE | STUB,CABLE | PASP | |
| 211001144 | STUB CA 90B1 300PR 30' | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010802040 | CABLE & WIRE | STUB,CABLE | PASP | |
| 291942786 | MODULE EXT TEST ACCESS D7011 | R10089G | | 356850 | G T E SUPPLY | | 60 | 90113020 | TEST EQUIPMENT | SYSTEM | DAVAR | |
| 372951376 | CONVERTER IDM POWER 912119 | R10089G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 583933411 | MODULE COMM 912304/1A | R10089G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 587933417 | MODULE SERIAL I/O OUT 912303/3A | R10089G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 714971488 | PACKAGE ANALYZER DIG LOOP 868 | PR8378A | | 816200 | TELECOMMUNICATIONS TECHNIQUES CORP-MD | | 60 | 90316050 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 758913057 | E911 ALI COMPLETE NJ09510 H1L1 | R10089G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 985940204 | ADAPTER CABINET PANEL FB-OPT | NR3803001 | | 383001 | ALCOA FUJIKURA LTD | | 60 | 9150206000 | SUB CARRIER,DIGITAL | SLC-SERIES-5 | ADAPTER | |
| 6972808 | SET TEST PRISM TP1570-88T1 | PR8378A | | 816200 | TELECOMMUNICATIONS TECHNIQUES CORP-MD | | 60 | 90316020 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 22972816 | PACKAGE TBERD 2209P2/T3-T1-DSO | PR8378A | | 816200 | TELECOMMUNICATIONS TECHNIQUES CORP-MD | | 60 | 90316090 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 189971824 | MOUNT PANEL IDM 912209/5B | R10089G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 285942786 | SYSTEM DAVAR 100V PORT VERIF | R10089G | | 356850 | G T E SUPPLY | | 60 | 90113020 | TEST EQUIPMENT | SYSTEM | DAVAR | |
| 324002831 | POLE WOOD CLASS 4 25' | PR8087A3 | | 488000 | KOPPERS CO INC | | 60 | 2120101000 | POLE LINE APPARATUS | POLE | WOOD | |
| 353001928 | TERM XCONN SAI 6CXH 2100CF | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080304020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 353001951 | TERM XCONN SAI 6CXH 2400DCF | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080304020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 837953356 | TERM XCONN BBHS-PS5700-2700CF | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080303020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 194951232 | SPLICER FUSION SGL MSM X7S | R10089G | | 356850 | G T E SUPPLY | | 60 | 2740801000 | FB OPT SPL SGL MODE | SPLICER | FUSION | |
| 248902498 | DISPLAY IDM 911113/1B | R10089G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 332000207 | GENERATOR PORTABLE LIGHTWEIGHT | R10089G | | 356850 | G T E SUPPLY | | 60 | 2149700000 | TOOLS,GENERAL USE | GENERATOR | | |
| 351001227 | CASE COIL 300 F 15' | R10089G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN &MPR DEVICE | CASE,COIL | PAIR | |
| 483971160 | SET TEST MINI-OTDR CMA4000-15 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2820101111 | TEST EQPT,FB OPT | SET,TEST | SINGLE MODE | |
| 832953350 | TERM XCONN PAD 1200 CF IDC | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080309020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 872980360 | COMPUTER RANGER 300 HAND HELD | R10089G | | 356850 | G T E SUPPLY | | 60 | 2810502000 | TEST EQUIPMENT | TERMINAL ACCESS | COMPUTER | |
| 889921115 | TERM XCONN BTS-CEPS- 600CF | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080103020 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 101471845 | STUB CA 10A1 50PR 50' | R10363A | | 356850 | G T E SUPPLY | | 60 | 2010801010 | CABLE & WIRE | STUB,CABLE | ALPETH | |
| 351001334 | CASE COIL 600 A 15' PASP | R10089G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN &MPR DEVICE | CASE,COIL | PAIR | |
| 251004149 | POWER SUPPLY EPS-110 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080200000 | CABLE SHEATH REPAIR | POWER SUPPLY | | |
| 281008035 | MODULE 4445A | NR815400 | | 815400 | TELLABS OPERATIONS, INC | | 60 | 9020601000 | NCTE-ANALOG | MODULE | CARD | |
| 324002889 | POLE WOOD CLASS 6 35' | PR8087A3 | | 488000 | KOPPERS CO INC | | 60 | 2120101000 | POLE LINE APPARATUS | POLE | WOOD | |
| 338930076 | SET TEL 30 LN W/FL MT CONSOLE | NR865500 | | 865500 | PLANT EQUIPMENT, INC | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 388951374 | MODULE SERIAL I/O 912303/8C | R10089G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 387951373 | MODULE COM 912304/1C | R10089G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 558950754 | OPTION DLC/DSO ANAL 209A-86 | R10089G | | 356850 | G T E SUPPLY | | 60 | 90316010 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 211001138 | STUB CA 90B1 200PR 30' | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010802040 | CABLE & WIRE | STUB,CABLE | PASP | |
| 365951375 | IDENTIFIER POSITION 912119 | R10089G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 370951378 | DISPLAY EL PANEL 600128/1 | R10089G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 379951379 | MODULE LINE DESK 600202 | R10089G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 380951376 | MODULE LINE PANEL 600204/1 | R10089G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 473930196 | KIT-2 FUSION SPLICER MASS 61 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2740801000 | FB OPT SPL SGL MODE | SPLICER | FUSION | |
| 624950798 | PACKAGE TBERD ANAL 107A-P1 | R10089G | | 356850 | G T E SUPPLY | | 60 | 90316090 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 889921114 | TERM XCONN BTS-CEPS- 900CF | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080103020 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 907970536 | TERM XCONN E-SHELL-6S | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 103903094 | STUB CA 90A1 400PR 30' | R10363A | | 356850 | G T E SUPPLY | | 60 | 2010801020 | CABLE & WIRE | STUB,CABLE | ALPETH | |

007703



Private/Proprietary: No disclosure outside of BellSouth except by written agreement.

| PID | Description | Contract | Vendor | Vendor Number | Price | PA | Class | Class Name | Subclass Name | Subclass Desc | Quantity |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 324002930 | POLE WOOD CLASS 5 40' | PR8087A3 | | 486000 | KOPPERS CO INC | | 60 | 21201010000 | POLE LINE APPARATUS | POLE | WOOD | |
| 351000328 | CASE COIL 400 A 10' PASP | R10089G | | 356850 | G T E SUPPLY | | 60 | 21001010000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 443912088 | SET TEST LGT SRC 1300/1550NM | R10089G | | 356850 | G T E SUPPLY | | 60 | 28201010400 | TEST EQPT,FB OPT | SET,TEST | SINGLE MODE | |
| 103903367 | STUB CA 90B1 200PR 50' | R10363A | | 356850 | G T E SUPPLY | | 60 | 20109020400 | CABLE & WIRE | STUB,CABLE | PASP | |
| 242000891 | STUB CA 10D1 1800PR 50' | R10363A | | 356850 | G T E SUPPLY | | 60 | 20109020300 | CABLE & WIRE | STUB,CABLE | PASP | |
| 351000389 | CASE COIL 600 A 10' PASP | R10363A | | 356850 | G T E SUPPLY | | 60 | 21001010000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 351001084 | CASE COIL 100 A 15' PASP | R10363A | | 356850 | G T E SUPPLY | | 60 | 21001010000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 802971507 | OPTION DDB/BRI ISDN LID | R1[illegible] | | 356850 | G T E SUPPLY | | 60 | 90316010 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 839921087 | TERM XCONN STS-EPS-1800EA/25' | R[illegible] | | 356850 | G T E SUPPLY | | 60 | 20801030500 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 218000184 | STUB CA 10B1 1800PR 30' | R[illegible] | | 356850 | G T E SUPPLY | | 60 | 20109020100 | CABLE & WIRE | STUB,CABLE | PASP | |
| 362002647 | TERM XCONN SCXH 9006CF | R[illegible] | | 356850 | G T E SUPPLY | | 60 | 20801030200 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 991820653 | OPTION DS1/DS0 PERF TEST | R[illegible] | | 356850 | G T E SUPPLY | | 60 | 90306030 | TEST EQUIPMENT | SET,TEST | DATA | |
| 244000808 | TERM XCONN SCXH 12006 | R[illegible] | | 356850 | G T E SUPPLY | | 60 | 20801030100 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 351001219 | CASE COIL 300 A 15' PASP | R[illegible] | | 356850 | G T E SUPPLY | | 60 | 21001010000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 376851372 | CONTROLLER POSITION 600123 | R[illegible] | | 356850 | G T E SUPPLY | | 60 | 43501000000 | 911/E911/SALI | E-911 | | |
| 836863367 | TERM XCONN BBHB-P44706-1800/CF | R[illegible] | | 356850 | G T E SUPPLY | | 60 | 20803030020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 849921088 | TERM XCONN STS-FPS-2700EA/25' | R[illegible] | | 356850 | G T E SUPPLY | | 60 | 20803030050 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 980822540 | ISOLATOR CA PROT 7501-34 | R[illegible] | | 356850 | G T E SUPPLY | | 60 | 20807010000 | PROTECTION APPARATUS | ISOLATOR | CA PROTECTION | |
| 999972502 | PACKAGE U-MONITOR | PR8087A[illegible] | | 816200 | TELECOMMUNICATIONS TECHNIQUES CORP-MD | | 60 | 90316030 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 | |
| 103259886 | STUB CA 10B1 1800PR 30' | R10089G | | 356850 | G T E SUPPLY | | 60 | 20109020100 | CABLE & WIRE | STUB,CABLE | PASP | |
| 103903209 | STUB CA 90A1 600PR 50' | R10363A | | 356850 | G T E SUPPLY | | 60 | 20109010200 | CABLE & WIRE | STUB,CABLE | ALPETH | |
| 351001177 | CASE COIL 200 A 15' PASP | R10363A | | 356850 | G T E SUPPLY | | 60 | 21001010000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 845923234 | SPLICER FUSION MIRAGE FSM-30R | R10089G | | 356850 | G T E SUPPLY | | 60 | 27408010000 | FB OPT SPL SGL MODE | SPLICER | FUSION | |
| 233001130 | ISOLATOR CA PROT 751311 | R10363A | | 356850 | G T E SUPPLY | | 60 | 20807010000 | PROTECTION APPARATUS | ISOLATOR | CA PROTECTION | |
| 103903258 | STUB CA 90B1 50PR 50' | R10089G | | 356850 | G T E SUPPLY | | 60 | 20109020400 | CABLE & WIRE | STUB,CABLE | PASP | |
| 103903902 | STUB CA 91C1 600PR 50' | R10089A | | 356850 | G T E SUPPLY | | 60 | 20109040100 | CABLE & WIRE | STUB,CABLE | ASP | |
| 169952264 | SET TEST ISDN PORT TPI-670-BST | | | 816200 | TELECOMMUNICATIONS TECHNIQUES CORP-MD | | 60 | 90303030 | TEST EQUIPMENT | SET,TEST | HAND/HANDLESS | |
| 169952264 | SET TEST ISDN PORT TPI-670-BST | R10089G | | 356850 | G T E SUPPLY | | 60 | 90303030 | TEST EQUIPMENT | SET,TEST | HAND/HANDLESS | |
| 211000609 | STUB CA 90A1 300PR 30' | R10363A | | 356850 | G T E SUPPLY | | 60 | 20109010200 | CABLE & WIRE | STUB,CABLE | ALPETH | |
| 244000980 | TERM XCONN SCXH 18006 | R10089G | | 356850 | G T E SUPPLY | | 60 | 20803030100 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 324002914 | POLE WOOD CLASS 5 30' | PR8087A3 | | 486000 | KOPPERS CO INC | | 60 | 21201010000 | POLE LINE APPARATUS | POLE | WOOD | |
| 351000187 | CASE COIL 300 A 10' PASP | R10363A | | 356850 | G T E SUPPLY | | 60 | 21001010000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 351000874 | CASE COIL 600 F 10' | R10363A | | 356850 | G T E SUPPLY | | 60 | 21001010000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 713972570 | TERM XCONN SAI SCXH 18006CF | R10089G | | 356850 | G T E SUPPLY | | 60 | 20803030200 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 999970839 | TERM XCONN FIDP62700CF-RET | R10089G | | 356850 | G T E SUPPLY | | 60 | 20807010400 | FEEDER DISTR INTF | KIT | REHAB | |
| 101274478 | STUB CA 10B1 1200PR 50' | R10089G | | 356850 | G T E SUPPLY | | 60 | 20109020100 | CABLE & WIRE | STUB,CABLE | PASP | |
| 103903803 | STUB CA 91C1 400PR 50' | R10363A | | 356850 | G T E SUPPLY | | 60 | 20109040100 | CABLE & WIRE | STUB,CABLE | ASP | |
| 288851379 | PACKAGE NTWK TECHNICAL SUPPORT | R10089G | | 356850 | G T E SUPPLY | | 60 | 90306040 | TEST EQUIPMENT | SET,TEST | DATA | |
| 284972656 | ASSEMBLY TEL POCKET PTB350 V | R10089G | | 356850 | G T E SUPPLY | | 60 | 41907150000 | BUS TEL EQPT | TELEPHONE SET | WIRELESS | |
| 351000833 | CASE COIL 400 F 10' | R10089G | | 356850 | G T E SUPPLY | | 60 | 21001010000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 279970925 | IDENTIFIER FIBER 6000XGT | | | 862501 | LUCENT TECHNOLOGIES (F/K/A) | | 60 | 27807010000 | FB OPT SPL SGL/MULT | IDENTIFIER | FIBER | |
| 279970825 | IDENTIFIER FIBER 6000XGT | PR7000A | | 824525 | 3M TELECOM MARKETS DIVISION | | 60 | 27807010000 | FB OPT SPL SGL/MULT | IDENTIFIER | FIBER | |
| 244001376 | TERM XCONN SCXH 3600D | R10089G | | 356850 | G T E SUPPLY | | 60 | 20803040100 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 254902497 | BATTERY BACK-UP 9111352 | R10089G | | 356850 | G T E SUPPLY | | 60 | 43501000000 | 911/E911/SALI | E-911 | | |
| 324002922 | POLE WOOD CLASS 5 35' | PR8087A3 | | 486000 | KOPPERS CO INC | | 60 | 21201010000 | POLE LINE APPARATUS | POLE | WOOD | |
| 351001102 | CASE COIL 100 F 15' | R10089G | | 356850 | G T E SUPPLY | | 60 | 21001010000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 351001185 | CASE COIL 200 F 15' | R10363A | | 356850 | G T E SUPPLY | | 60 | 21001010000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 244001327 | TERM XCONN SCXH 9006 | R10089G | | 356850 | G T E SUPPLY | | 60 | 20801030100 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 324002864 | POLE WOOD CLASS 4 40' | PR8087A3 | | 486000 | KOPPERS CO INC | | 60 | 21201010000 | POLE LINE APPARATUS | POLE | WOOD | |
| 384951372 | KEYBOARD TDD EXPRESS 9121121/8 | R10089G | | 356850 | G T E SUPPLY | | 60 | 43501000000 | 911/E911/SALI | E-911 | | |
| 785980808 | SET TEST CA/FLT LOC 2273-TN | R10089G | | 356850 | G T E SUPPLY | | 60 | 28101020000 | TEST EQUIPMENT | SET,TEST | CABLE LOCATING | |
| 813920486 | DISPLAY IDM 911101/1A | R10089G | | 356850 | G T E SUPPLY | | 60 | 43501000000 | 911/E911/SALI | E-911 | | |
| 140892506 | CLEAVER FB-OPT CT-07 W/BLADE | R10363A | | 356850 | G T E SUPPLY | | 60 | 27908000000 | FB OPT SPL SGL/MULT | CLEAVER | | |
| 143900728 | SET TST CA/FAULT LOC 1102-6001 | R10089G | | 356850 | G T E SUPPLY | | 60 | 28101180000 | TEST EQUIPMENT | SET,TEST | MULTI-FUNCTION | |
| 324002856 | POLE WOOD CLASS 4 30' | PR8087A3 | | 486000 | KOPPERS CO INC | | 60 | 21201010000 | POLE LINE APPARATUS | POLE | WOOD | |
| 332000199 | STUB CA 90A1 400PR 50' | R10363A | | 356850 | G T E SUPPLY | | 60 | 20109010200 | CABLE & WIRE | STUB,CABLE | ALPETH | |
| 353001894 | TERM XCONN SAI SCXH 1800CF | R10089G | | 356850 | G T E SUPPLY | | 60 | 20803040200 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 362002570 | TERM XCONN SCXH 12006CF | R10089G | | 356850 | G T E SUPPLY | | 60 | 20801030200 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 211001128 | STUB CA 90B1 100PR 30' | R10363A | | 356850 | G T E SUPPLY | | 60 | 20109020400 | CABLE & WIRE | STUB,CABLE | PASP | |
| 272902495 | MODULE S-I/O RS422 911356/X | R10089G | | 356850 | G T E SUPPLY | | 60 | 43501000000 | 911/E911/SALI | E-911 | | |
| 442830913 | SET TEST ISDN PORT TPI 5608 | | | 816200 | TELECOMMUNICATIONS TECHNIQUES CORP-MD | | 60 | 90303010 | TEST EQUIPMENT | SET,TEST | HAND/HANDLESS | |



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| PID | Description | Contract | GTE Sit. | Vendorid | Supplier | Price | FA | BSOC | Line Item | Pwe Desc | SubPwe Desc | Quantity |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 442930913 | SET TEST ISDN PORT TPI 5508 | R10089G | | 356850 | G T E SUPPLY | | 60 | 90303010 | TEST EQUIPMENT | SET,TEST | HANDHANDLESS | |
| 21972617 | PANEL COUPLER PLATE F/B 66M/ST | PR8660A | | 781500 | ALLTEL SUPPLY INC | | 60 | 1110500000 | LOCAL AREA NETWORK | PANEL | | |
| 101568517 | STUB CA 10A1 300PR 50' | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010901010 | CABLE & WIRE | STUB,CABLE | ALPETH | |
| 101900546 | STUB CA 10B1 50PR 50' | R10363A | | 356850 | G T E SUPPLY | | 60 | 2010902010 | CABLE & WIRE | STUB,CABLE | PASP | |
| 103903852 | STUB CA 91C1 600PR 50' | R10363A | | 356850 | G T E SUPPLY | | 60 | 2010904010 | CABLE & WIRE | STUB,CABLE | ASP | |
| 2110011110 | STUB CA 90B1 50PR 30' | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010902040 | CABLE & WIRE | STUB,CABLE | PASP | |
| 915980643 | SET TELEPH VENTURE 3-LN BLACK | R10089T | | 812000 | NORTHERN TELECOM INC | | 60 | 4160701000 | BUS TEL EQPT | TELEPHONE SET | 6-BUTTON | |
| 377951371 | PANEL INTERCONNECT 600124 | R10089G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 9056211110 | TERM XCONN BTS-E/DPS-2700CF | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080304020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 103903156 | STUB CA 90A1 600PR 50' | R10363A | | 356850 | G T E SUPPLY | | 60 | 2010901020 | CABLE & WIRE | STUB,CABLE | ALPETH | |
| 103903787 | STUB CA 91C1 400PR 30' | R10363A | | 356850 | G T E SUPPLY | | 60 | 2010904010 | CABLE & WIRE | STUB,CABLE | ASP | |
| 667970834 | TERM XCONN E/DPS800CF-RET | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 353001986 | TERM XCONN SAI 8CXH 2700DCF | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080304020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 244001103 | TERM XCONN 8CXH 2700D | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080304010 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 472002983 | PROTECTOR STA H188ECT1 100 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080101000 | PROTECTION APPARATUS | PROTECTOR | STATION | |
| 904921111 | TERM XCONN BTS-FPS-2700CF | R10089A | | 356850 | G T E SUPPLY | | 60 | 2080303020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 103903506 | STUB CA 90B1 600PR 60' | R10089A | | 356850 | G T E SUPPLY | | 60 | 2010902040 | CABLE & WIRE | STUB,CABLE | PASP | |
| 101466304 | STUB CA 10A1 400PR 30' | R10089A | | 356850 | G T E SUPPLY | | 60 | 2010901010 | CABLE & WIRE | STUB,CABLE | ALPETH | |
| 351000260 | CASE COIL 300 F 10' | R10089A | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 242001006 | STUB CA 10D1 1200PR 50' | R10363A | | 356850 | G T E SUPPLY | | 60 | 2010902030 | CABLE & WIRE | STUB,CABLE | PASP | |
| 103903738 | STUB CA 91C1 300PR 30' | R10363A | | 356850 | G T E SUPPLY | | 60 | 2010904010 | CABLE & WIRE | STUB,CABLE | ASP | |
| 101568608 | STUB CA 10A1 600PR 50' | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010901010 | CABLE & WIRE | STUB,CABLE | ALPETH | |
| 103903637 | STUB CA 91C1 600PR 30' | R10363A | | 356850 | G T E SUPPLY | | 60 | 2010904010 | CABLE & WIRE | STUB,CABLE | ASP | |
| 103903886 | STUB CA 91C1 600PR 30' | R10363A | | 356850 | G T E SUPPLY | | 60 | 2010904010 | CABLE & WIRE | STUB,CABLE | ASP | |
| 3530020B6 | TERM XCONN SAI 8CXH 3600DCF | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080304020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 969922558 | ISOLATOR CA PROT 781221 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080701000 | PROTECTION APPARATUS | ISOLATOR | CA PROTECTION | |
| 103250850 | STUB CA 12B1 600PR 30' | R10363A | | 356850 | G T E SUPPLY | | 60 | 2010902020 | CABLE & WIRE | STUB,CABLE | PASP | |
| 103902987 | STUB CA 90A1 200PR 30' | R10363A | | 356850 | G T E SUPPLY | | 60 | 2010901020 | CABLE & WIRE | STUB,CABLE | ALPETH | |
| 100024629 | CABLE COPPER 8KTG 0600 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010102210 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103903001 | STUB CA 90A1 200PR 50' | R10363A | | 356850 | G T E SUPPLY | | 60 | 2010901020 | CABLE & WIRE | STUB,CABLE | ALPETH | |
| 242000842 | STUB CA 10D1 400PR 50' | R10363A | | 356850 | G T E SUPPLY | | 60 | 2010902030 | CABLE & WIRE | STUB,CABLE | PASP | |
| 970922556 | ISOLATOR CA PROT 7501-53 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2080701000 | PROTECTION APPARATUS | ISOLATOR | CA PROTECTION | |
| 890970835 | TERM XCONN F/BPS800CF-RET | R10363A | | 356850 | G T E SUPPLY | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 819980378 | SET TEST CUST SVC U DDS TPI55B | | | 816200 | TELECOMMUNICATIONS TECHNIQUES CORP-MD | | 60 | 9040800000 | DATA EQ DDS/SYNCHRO | UNIT | | |
| 819980378 | SET TEST CUST SVC U DDS TPI55B | R10089G | | 356850 | G T E SUPPLY | | 60 | 9040800000 | DATA EQ DDS/SYNCHRO | UNIT | | |
| 45003597 | CASE COIL 25 A 10' PASP | R10363A | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 45003654 | CASE COIL 710-25 WRL | R10363A | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE,COIL | PAIR | |
| 351000161 | CASE COIL 200 A 10' PASP | R10363A | | 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 | | |
| 103971829 | SET TEST C9925BLT-1101-TDR | R10089G | | 356850 | G T E SUPPLY | | 60 | 2810116000 | TEST EQUIPMENT | SET,TEST | MULTI-FUNCTION | |
| 101452118 | CABLE COPPER 8KMS 0150 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010102360 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 905821112 | TERM XCONN BTS-EPS-1200CF | R10363A | | 356850 | G T E SUPPLY | | 60 | 2080109020 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 908821117 | TERM XCONN BTS-E/DPS-3600CF | R10363A | | 356850 | G T E SUPPLY | | 60 | 2080304020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 100022300 | CABLE COPPER 8HBA 0200 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010102010 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103903753 | STUB CA 91C1 300PR 50' | R10363A | | 356850 | G T E SUPPLY | | 60 | 2010904010 | CABLE & WIRE | STUB,CABLE | ASP | |
| 332000181 | STUB CA 90A1 300PR 50' | R10363A | | 356850 | G T E SUPPLY | | 60 | 2010901020 | CABLE & WIRE | STUB,CABLE | ALPETH | |
| 101568491 | STUB CA 10A1 300PR 30' | R10363A | | 356850 | G T E SUPPLY | | 60 | 2010901010 | CABLE & WIRE | STUB,CABLE | ALPETH | |
| 101900520 | STUB CA 10B1 50PR 30' | R10363A | | 356850 | G T E SUPPLY | | 60 | 2010902010 | CABLE & WIRE | STUB,CABLE | PASP | |
| 378951370 | DISPLAY EL PANEL 8001262 | R10089G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 101471902 | STUB CA 10A1 100PR 30' | R10363A | | 356850 | G T E SUPPLY | | 60 | 2010901010 | CABLE & WIRE | STUB,CABLE | ALPETH | |
| 103268421 | CABLE COPPER 8HAG 0108 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010104020 | CABLE & WIRE | CABLE,COPPER | SCREENED | |
| 526951445 | SET TST ISDN PORT TPI 5508-BST | | | 816200 | TELECOMMUNICATIONS TECHNIQUES CORP-MD | | 60 | 90303030 | TEST EQUIPMENT | SET,TEST | HANDHANDLESS | |
| 526951445 | SET TST ISDN PORT TPI 5508-BST | R10089G | | 356850 | G T E SUPPLY | | 60 | 90303030 | TEST EQUIPMENT | SET,TEST | HANDHANDLESS | |
| 656981788 | CABLE RIBBON RIB SR-348MT- 48 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 797920485 | MODULE CONTROL 6001132 | R10089G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | | |
| 870970839 | TERM XCONN E/DPS1800CF-RET | R10363A | | 356850 | G T E SUPPLY | | 60 | 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 101900811 | STUB CA 10B1 100PR 30' | R10363A | | 356850 | G T E SUPPLY | | 60 | 2010902010 | CABLE & WIRE | STUB,CABLE | PASP | |
| 103903854 | STUB CA 91C1 100PR 50' | R10363A | | 356850 | G T E SUPPLY | | 60 | 2010904010 | CABLE & WIRE | STUB,CABLE | ASP | |
| 103903704 | STUB CA 91C1 200PR 50' | R10363A | | 356850 | G T E SUPPLY | | 60 | 2010904010 | CABLE & WIRE | STUB,CABLE | ASP | |
| 70981158 | SET TEST MULTI-FUNCT C9925BLT | R10089G | | 356850 | G T E SUPPLY | | 60 | 2810116000 | TEST EQUIPMENT | SET,TEST | MULTI-FUNCTION | |
| 908821118 | TERM XCONN BTS-E/DPS-1800CF | R10363A | | 356850 | G T E SUPPLY | | 60 | 2080304010 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |

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| PID | Description | Contract | GTE Est. | Vendor Id | Supplier | Price | PA | Line Name | Item Name | Subitem Desc | Quantity |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 527970297 | MODULE SERIAL 600122/1B | R10088G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | |
| 101466305 | STUB CA 10A1 900PR 30' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010901010 | CABLE & WIRE | STUB,CABLE | ALPETH |
| 103250827 | STUB CA 10B1 1200PR 30' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010902010 | CABLE & WIRE | STUB,CABLE | PASP |
| 1019008619 | STUB CA 10B1 300PR 50' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010902010 | CABLE & WIRE | STUB,CABLE | PASP |
| 103903639 | STUB CA 91C1 100PR 30' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010904010 | CABLE & WIRE | STUB,CABLE | ASP |
| 382951374 | MODULE CONTROL PANEL 600213/2 | R10088G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | |
| 631950797 | PACKAGE TBERD TC ANAL 209OSPP4 | R10088G | | 356850 | G T E SUPPLY | | 60 | 80316030 | TEST EQUIPMENT | SET,TEST | DS3/DS1/DS0 |
| 103903688 | STUB CA 91C1 200PR 30' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010904010 | CABLE & WIRE | STUB,CABLE | ASP |
| 152008637 | MODULE 5434 | R10088G | | 356850 | G T E SUPPLY | | 60 | 9020501000 | NCTE-ANALOG | MODULE | CARD |
| 1014718291 | STUB CA 10A1 50PR 30' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010901010 | CABLE & WIRE | STUB,CABLE | ALPETH |
| 103087482 | BLOCK TERM 76B1 100HA | R10088G | | 356850 | G T E SUPPLY | | 60 | 2070302000 | TERMINATION PRODUCTS | BLOCK,CONNECTING | WIRE |
| 101901031 | STUB CA 10B1 900PR 50' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010902010 | CABLE & WIRE | STUB,CABLE | PASP |
| 103902953 | STUB CA 90A1 100PR 50' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010901020 | CABLE & WIRE | STUB,CABLE | ALPETH |
| 101452092 | CABLE COPPER BKMS 0075 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102360 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE |
| 101900900 | STUB CA 10B1 400PR 50' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010902010 | CABLE & WIRE | STUB,CABLE | PASP |
| 371951377 | DISPLAY EL DESK 911214 | R10088G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | |
| 101471985 | STUB CA 10A1 200PR 30' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010901010 | CABLE & WIRE | STUB,CABLE | ALPETH |
| 184971828 | SET TEST C9025BLT-1301-WB/TDR | R10088G | | 356850 | G T E SUPPLY | | 60 | 2810116000 | TEST EQUIPMENT | SET,TEST | MULTI-FUNCTION |
| 101900837 | STUB CA 10B1 100PR 50' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010902010 | CABLE & WIRE | STUB,CABLE | PASP |
| 45003813 | CASE COIL 100 A 10' PASP | R10088G | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE,COIL | PAIR |
| 101566560 | STUB CA 10A1 600PR 30' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010901010 | CABLE & WIRE | STUB,CABLE | ALPETH |
| 333932002 | PROCESSOR MSM-111-3-2-HD | R10088G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | |
| 361000246 | CASE COIL 200 F 10' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE,COIL | PAIR |
| 868921119 | TERM XCONN BTS-EPS-1800CF | R10383A | | 356850 | G T E SUPPLY | | 60 | 2080305020 | FEEDER DISTR BTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS |
| 750860361 | CABLE COMP CONN 2F/2C 450' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2011600000 | CABLE & WIRE | DROP | |
| 100024652 | CABLE COPPER BKTG 0900 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102210 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE |
| 242000859 | STUB CA 10D1 300PR 50' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010902030 | CABLE & WIRE | STUB,CABLE | PASP |
| 383951373 | CONCENTRATOR IAP 600215 | R10088G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | |
| 103903605 | STUB CA 91C1 50PR 50' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010904010 | CABLE & WIRE | STUB,CABLE | ASP |
| 101900884 | STUB CA 10B1 400PR 30' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010902010 | CABLE & WIRE | STUB,CABLE | PASP |
| 45003806 | CASE COIL 50 A 10' PASP | R10383A | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE,COIL | PAIR |
| 101900728 | STUB CA 10B1 200PR 50' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010902010 | CABLE & WIRE | STUB,CABLE | PASP |
| 242000980 | STUB CA 10D1 900PR 50' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010902030 | CABLE & WIRE | STUB,CABLE | PASP |
| 100023407 | CABLE COPPER BKMG 0025 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102190 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE |
| 103903689 | STUB CA 91C1 50PR 30' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010904010 | CABLE & WIRE | STUB,CABLE | ASP |
| 100024388 | CABLE COPPER BKTG 0025 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102210 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE |
| 101900891 | STUB CA 10B1 600PR 50' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010902010 | CABLE & WIRE | STUB,CABLE | PASP |
| 100022947 | CABLE COPPER BKBH 0060 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102260 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE |
| 298982423 | CABLE RIB FIBER AL-3462RT-072 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE |
| 526970298 | MODULE SERIAL 600121/1B | R10088G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | |
| 103902936 | STUB CA 90A1 100PR 30' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010901020 | CABLE & WIRE | STUB,CABLE | ALPETH |
| 321002032 | CABLE COPPER ARAM 0200 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102730 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE |
| 101900702 | STUB CA 10B1 200PR 30' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010902010 | CABLE & WIRE | STUB,CABLE | PASP |
| 84993528 | MODULE 5816 ISS 2 | R10088G | | 356850 | G T E SUPPLY | | 60 | 9020501000 | NCTE-ANALOG | MODULE | CARD |
| 1000233656 | CABLE COPPER BKMG 0200 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102190 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE |
| 381951375 | MODULE CONTROL DESK 600211/2 | R10088G | | 356850 | G T E SUPPLY | | 60 | 4350100000 | 911/E911/SALI | E-911 | |
| 45003821 | CASE COIL 25 F 10' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE,COIL | PAIR |
| 499982899 | SET TST WAVEMD C9025BLT-0301 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2810116000 | TEST EQUIPMENT | SET,TEST | MULTI-FUNCTION |
| 45003847 | CASE COIL 100 F 10' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE,COIL | PAIR |
| 101901015 | STUB CA 10B1 900PR 30' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010902010 | CABLE & WIRE | STUB,CABLE | PASP |
| 622980250 | CABLE COMP CONN 2F/2C 25' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010901000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER |
| 103711382 | CABLE COPPER BKTH 2700 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102260 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE |
| 242000834 | STUB CA 10D1 600PR 50' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010902030 | CABLE & WIRE | STUB,CABLE | PASP |
| 261008001 | MODULE 4425 | R10088G | | 356850 | G T E SUPPLY | | 60 | 9020501000 | NCTE-ANALOG | MODULE | CARD |
| 658981784 | CABLE RIBBON RIB SR-346MT-72 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE |
| 45003839 | CASE COIL 50 F 10' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2100101000 | TRAN IMPR DEVICE | CASE,COIL | PAIR |
| 242943546 | MODULE 5417 ISSUE 8 LIST 11 | R10088G | | 356850 | G T E SUPPLY | | 60 | 9020501000 | NCTE-ANALOG | MODULE | CARD |
| 326000304 | CABLE COPPER KNAW 0158 | | | 952501 | LUCENT TECHNOLOGIES (F/K/A) | | 60 | 2010103500 | CABLE & WIRE | CABLE,COPPER | PIC FILLED |
| 326000304 | CABLE COPPER KNAW 0158 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010103500 | CABLE & WIRE | CABLE,COPPER | PIC FILLED |
| 242000875 | STUB CA 10D1 100PR 50' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010902030 | CABLE & WIRE | STUB,CABLE | PASP |
| 100023488 | CABLE COPPER BKMG 0100 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102190 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE |

907000



Private/Proprietary: No disclosure outside of BellSouth except by written agreement.

| PID | Description | Contract | GTE Sc | Vendor Id | Supplier | Price | PA | MSOC | Line Desc | Fam Desc | SubFam Desc | Quantity |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 103902888 | STUB CA 90A1 50PR 30' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010901020 | CABLE & WIRE | STUB CABLE | ALPETH | |
| 100023647 | CABLE COPPER 8KMG 0600 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102180 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 242000867 | STUB CA 10D1 200PR 50' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010902030 | CABLE & WIRE | STUB,CABLE | PASP | |
| 261005037 | MODULE 4008 PROGRAM AMPLIFIER | R10088G | | 356850 | G T E SUPPLY | | 60 | 9020501000 | NCTE-ANALOG | MODULE | CARD | |
| 924953417 | CABLE COMP CONN 2F/2C 250' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 342000726 | CABLE COPPER KNAH 0026 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010104010 | CABLE & WIRE | CABLE,COPPER | SCREENED | |
| 527931661 | CABLE RIBER SR-3468LT-072 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 103902904 | STUB CA 90A1 50PR 50' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010901020 | CABLE & WIRE | STUB,CABLE | ALPETH | |
| 623980259 | CABLE COMP CONN 2F/2C 300' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 102995089 | PROTECTOR STA 190A1 100 BET | R10383A | | 356850 | G T E SUPPLY | | 60 | 2080101000 | PROTECTION APPARATUS | PROTECTOR | STATION | |
| 100023870 | CABLE COPPER 8KMG 0900 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102180 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 321002040 | CABLE COPPER ARAM 0300 | | | 852501 | LUCENT TECHNOLOGIES (FKIA) | | 60 | 2010102730 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 321002040 | CABLE COPPER ARAM 0300 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102730 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 101900793 | STUB CA 10B1 300PR 30' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010902010 | CABLE & WIRE | STUB,CABLE | PASP | |
| 107940256 | CABLE FB-OPT AT-3412LS-036 | PR8040A | | 852501 | LUCENT TECHNOLOGIES (FKIA) | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 101900975 | STUB CA 10B1 600PR 30' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010902010 | CABLE & WIRE | STUB,CABLE | PASP | |
| 752980359 | CABLE COMP CONN 2F/2C 500' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 349832319 | CABLE FB-OPT AT-3462MT-216 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 261005573 | MODULE 7002A | R10088G | | 356850 | G T E SUPPLY | | 60 | 9020501000 | NCTE-ANALOG | MODULE | CARD | |
| 598912204 | SET TEST ANAL SUB LOOP 986 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2810116000 | TEST EQUIPMENT | SET,TEST | MULTI-FUNCTION | |
| 242000863 | STUB CA 10D1 50PR 50' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010902030 | CABLE & WIRE | STUB,CABLE | PASP | |
| 100023589 | CABLE COPPER 8KMG 0300 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102180 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103288847 | CABLE COPPER ANBW 0200 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010103480 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 321002256 | CABLE COPPER ARTM 3000 | | | 852501 | LUCENT TECHNOLOGIES (FKIA) | | 60 | 2010102750 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 321002256 | CABLE COPPER ARTM 3000 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102750 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 195980506 | SET TEST CAFLT LOC 2273-U3T3 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2810102000 | TEST EQUIPMENT | SET,TEST | CABLE LOCATING | |
| 923953418 | CABLE COMP CONN 2F/2C 200' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 100023613 | CABLE COPPER 8KMG 0400 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102180 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100024470 | CABLE COPPER 8KTG 0100 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102210 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 915972525 | CABLE UTP PVC 4PR LEV 5 BLACK | PR8880A | | 781500 | ALLTEL SUPPLY INC | | 60 | 1110400000 | LOCAL AREA NETWORK | CABLE | | |
| 103711283 | CABLE COPPER 8KMH 1800 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102270 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 917972523 | CABLE UTP PVC 4PR LEV 5 ORANGE | PR8880A | | 781500 | ALLTEL SUPPLY INC | | 60 | 1110400000 | LOCAL AREA NETWORK | CABLE | | |
| 103288245 | PROTECTOR STA H189B1 100 25 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2080101000 | PROTECTION APPARATUS | PROTECTOR | STATION | |
| 749860366 | CABLE COMP CONN 2F/2C 400' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 100022011 | CABLE COPPER 8HAH 0800 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102280 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 920953411 | CABLE COMP CONN 2F/2C 50' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 851931873 | CABLE FB-OPT AL-3BQ2B6-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202040 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 810933434 | MODULE INTELIPORT UPGR ISSUE 2 | R10088G | | 356850 | G T E SUPPLY | | 60 | 9020501000 | NCTE-ANALOG | MODULE | CARD | |
| 913972527 | CABLE UTP FEP 4PR LEV 5 GRAY | PR8880A | | 781500 | ALLTEL SUPPLY INC | | 60 | 1110400000 | LOCAL AREA NETWORK | CABLE | | |
| 100022888 | CABLE COPPER 8HBH 0100 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102250 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100023431 | CABLE COPPER 8KMG 0060 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102180 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 32893471 | CABLE FB-OPT LXE AT-3BT2MT-072 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 363002551 | PROTECTOR STA 199E8A 100PR | R10383A | | 356850 | G T E SUPPLY | | 60 | 2080101000 | PROTECTION APPARATUS | PROTECTOR | STATION | |
| 321002164 | CABLE COPPER ARMM 1800 | | | 852501 | LUCENT TECHNOLOGIES (FKIA) | | 60 | 2010102740 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 321002164 | CABLE COPPER ARMM 1800 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102740 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103288805 | CABLE COPPER ANBW 0100 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010103460 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 922953419 | CABLE COMP CONN 2F/2C 150' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 321002156 | CABLE COPPER ARMM 1500 | | | 852501 | LUCENT TECHNOLOGIES (FKIA) | | 60 | 2010102740 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 321002156 | CABLE COPPER ARMM 1500 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102740 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103823658 | PROTECTOR STA H189BC1 100 25 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2080101000 | PROTECTION APPARATUS | PROTECTOR | STATION | |
| 100024728 | CABLE COPPER 8KTH 0025 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102280 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 321000822 | CABLE COPPER ANAW UM 0050 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010103600 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 123922676 | MODULE 5466 IGS 2 IDX | R10088G | | 356850 | G T E SUPPLY | | 60 | 9020501000 | NCTE-ANALOG | MODULE | CARD | |
| 730980788 | CABLE FB-OPT AT-3B92B6-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202040 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 305911018 | CABLE FB-OPT AT-3462MT-048 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 749860366 | CABLE COMP CONN 2F/2C 350' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 20893467 | CABLE FB-OPT LXE AT-3BT2MT-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 100022151 | CABLE COPPER 8HBA 0025 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102010 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 294982428 | CABLE RIB RIBER AL-3462RT-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 103711396 | CABLE COPPER 8KTA 2700 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102080 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 700933492 | CABLE FB-OPT SR-3BQ2MT-072 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |

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Private/Proprietary: No disclosure outside of BellSouth except by written agreement.

| PID | Description | Contract | GTE Est. | Vendor Id | Supplier | Price | MA (BSC) | Line Name | Item Name | Attribute Desc | Quantity |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 381930990 | CABLE FB-OPT AT-3B92MT-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | |
| 215981277 | CABLE COMP CONN 2F/2C 750' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER |
| 103711404 | CABLE COPPER BKTA 2100 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102060 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE |
| 103716718 | CABLE COPPER DCMZ 2100 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102590 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE |
| 583951942 | CABLE RISER SR-344ILT-048 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE |
| 808971358 | CARD TRI-R ISDN TOTAL REACH | R10088G | | 356850 | G T E SUPPLY | | 60 | 9098200000 | DS1 DIG TRANS EQPT | PLUG | |
| 911972529 | CABLE UTP FEP 4PR LEV 5 BLACK | PR8040A | | 781500 | ALLTEL SUPPLY INC | | 60 | 1110400000 | LOCAL AREA NETWORK | CABLE | |
| 912972528 | CABLE UTP FEP 4PR LEV 5 IVORY | PR8040A | | 781500 | ALLTEL SUPPLY INC | | 60 | 1110400000 | LOCAL AREA NETWORK | CABLE | |
| 100024413 | CABLE COPPER BKTG 0050 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102210 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE |
| 328000338 | CABLE COPPER KNAW 0418 | | | 852501 | LUCENT TECHNOLOGIES (FKA/A) | | 60 | 2010103600 | CABLE & WIRE | CABLE,COPPER | PIC FILLED |
| 328000338 | CABLE COPPER KNAW 0418 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010103600 | CABLE & WIRE | CABLE,COPPER | PIC FILLED |
| 313911018 | CABLE FB-OPT AT-3482MT-144 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202090 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE |
| 762932044 | BLOCK TERM 7681 100CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2070302000 | TERMINATION PRODUCTS | BLOCK,CONNECTING | WIRE |
| 103711271 | CABLE COPPER BKMH 1500 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102270 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE |
| 914972528 | CABLE UTP PVC 4PR LEV 5 GRAY | PR8040A | | 781500 | ALLTEL SUPPLY INC | | 60 | 1110400000 | LOCAL AREA NETWORK | CABLE | |
| 524931684 | CABLE RISER SR-348IL8-036 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE |
| 100023746 | CABLE COPPER BKMH 0025 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102270 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE |
| 585951940 | CABLE RISER SR-344ILT-072 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE |
| 295982427 | CABLE RIB RIBER AL-3462RT-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE |
| 103711305 | CABLE COPPER BKMA 1500 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102030 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE |
| 103286763 | CABLE COPPER ANHW 0050 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010103490 | CABLE & WIRE | CABLE,COPPER | PIC FILLED |
| 105640258 | CABLE FB-OPT AT-3412L8-024 | PR8448A | | 852501 | LUCENT TECHNOLOGIES (FKA/A) | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE |
| 103286864 | CABLE COPPER KNAH 0418 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010104010 | CABLE & WIRE | CABLE,COPPER | SCREENED |
| 103286843 | CABLE COPPER KNAH 0914 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010104010 | CABLE & WIRE | CABLE,COPPER | SCREENED |
| 103175170 | CABLE COPPER DCTZ 3000 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102810 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE |
| 921953410 | CABLE COMP DROP CON 2F/2C 100' | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER |
| 103286799 | CABLE COPPER KNAH 0168 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010104010 | CABLE & WIRE | CABLE,COPPER | SCREENED |
| 678961780 | CABLE RIBBON RIB SR-344MT- 48 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE |
| 655961787 | CABLE RIBBON RIB SR-348MT- 36 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE |
| 100022185 | CABLE COPPER BKBA 0050 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102010 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE |
| 387972126 | CABLE PRETERM PT-ANTW-400 | R10347B | | 383001 | ALCOA FUJIKURA LTD. | | 60 | 2010103610 | CABLE & WIRE | CABLE,COPPER | PIC FILLED |
| 19902337 | CABLE COPPER BKTA UM 0400 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102060 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE |
| 330982753 | CABLE COPPER ARMM 0025 | | | 852501 | LUCENT TECHNOLOGIES (FKA/A) | | 60 | 2010102740 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE |
| 330982753 | CABLE COPPER ARMM 0025 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102740 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE |
| 100024585 | CABLE COPPER BKTG 0400 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102210 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE |
| 103711289 | CABLE COPPER BKMH 1200 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102270 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE |
| 543970305 | CABLE COMP FT3492897/2/ANAW-100 | R10347B | | 383001 | ALCOA FUJIKURA LTD. | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER |
| 100022979 | CABLE COPPER BKBB 0025 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102330 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE |
| 321002222 | CABLE COPPER ARTM 1800 | | | 852501 | LUCENT TECHNOLOGIES (FKA/A) | | 60 | 2010102750 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE |
| 321002222 | CABLE COPPER ARTM 1800 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102750 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE |
| 722951563 | CABLE COPPER BKMA UM 0300 | PR7194B | | 801000 | SUPERIOR TELECOMMUNICATIONS INC | | 60 | 2010102030 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE |
| 321002230 | CABLE COPPER ARTM 2400 | | | 852501 | LUCENT TECHNOLOGIES (FKA/A) | | 60 | 2010102750 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE |
| 321002230 | CABLE COPPER ARTM 2400 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102750 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE |
| 103711297 | CABLE COPPER BKMA 1800 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102030 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE |
| 514972173 | CABLE PRETERM PT-ANAW-200 | R10347B | | 383001 | ALCOA FUJIKURA LTD. | | 60 | 2010103510 | CABLE & WIRE | CABLE,COPPER | PIC FILLED |
| 103711347 | CABLE COPPER BKTH 1800 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102290 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE |
| 321002248 | CABLE COPPER ARTM 2700 | | | 852501 | LUCENT TECHNOLOGIES (FKA/A) | | 60 | 2010102750 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE |
| 321002248 | CABLE COPPER ARTM 2700 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102750 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE |
| 321002140 | CABLE COPPER ARMM 1200 | | | 852501 | LUCENT TECHNOLOGIES (FKA/A) | | 60 | 2010102740 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE |
| 321002140 | CABLE COPPER ARMM 1200 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102740 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE |
| 654961788 | CABLE RIBBON RIB SR-348MT- 24 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE |
| 103716726 | CABLE COPPER DCMZ 2400 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102590 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE |
| 520931668 | CABLE RISER SR-348IL8-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE |
| 103711321 | CABLE COPPER BHAH 0900 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102380 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE |
| 622951515 | CABLE FB-OPT AL-34DMIL8-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE |
| 100021958 | CABLE COPPER BHAH 0025 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102380 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE |
| 782993358 | CABLE FB-OPT LXE AT-3BQ288-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202090 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE |
| 3820859 | CABLE FB-OPT SR-3812L8-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE |
| 635951510 | CABLE FB-OPT AL-34DMLT-144 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE |
| 627951510 | CABLE FB-OPT AL-34DMLT-048 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE |
| 472002930 | PROTECTOR STA H188EC81 100 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010010000 | PROTECTION APPARATUS | PROTECTOR | STATION |

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| PID | Description | Contract | GTE Stk | Standard Supplier | Price | PA | CIDC | Line Desc | Item Desc | Sub/Type Desc | Quantity |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 575961783 | CABLE RIBBON RIS SR-344MT- 12 | R10088G | | 356850 GTE SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 84831348 | CABLE FB-OPT SR-341288-036 | R10088G | | 356850 GTE SUPPLY | | 60 | 2099400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 100021971 | CABLE COPPER BHAH 0300 | R10383A | | 356850 GTE SUPPLY | | 60 | 2010102280 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 3420006 10 | CABLE COPPER KHAH UM 0108 | R10088G | | 356850 GTE SUPPLY | | 60 | 2010104010 | CABLE & WIRE | CABLE,COPPER | SCREENED | |
| 100023886 | CABLE COPPER BKMH 0400 | R10088G | | 356850 GTE SUPPLY | | 60 | 2010102270 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 365872124 | CABLE PRETERM PT-ANMW-400 | R10347B | | 383001 ALCOA FUJIKURA LTD | | 60 | 2010103510 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 100021997 | CABLE COPPER BHAH 0400 | R10383A | | 356850 GTE SUPPLY | | 60 | 2010102260 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 548970302 | CABLE COMP FT3492B872/ANAW-200 | R10347B | | 383001 ALCOA FUJIKURA LTD | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 103711412 | CABLE COPPER BKTA 1800 | R10088G | | 356850 GTE SUPPLY | | 60 | 2010102050 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100023628 | CABLE COPPER BKMH 0900 | R10088G | | 356850 GTE SUPPLY | | 60 | 2010102270 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 22893485 | CABLE FB-OPT LXE AT-38T2MT-036 | R10088G | | 356850 GTE SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 544970304 | CABLE COMP FT3492B872/ANAW-150 | R10347B | | 383001 ALCOA FUJIKURA LTD | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 100024827 | CABLE COPPER BKTH 0200 | R10383A | | 356850 GTE SUPPLY | | 60 | 2010102280 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 483991580 | CABLE FB-OPT AL-34WMLB-012 | R10088G | | 356850 GTE SUPPLY | | 60 | 2010202060 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 102857285 | CABLE COPPER BKTP 0150 | R10088G | | 356850 GTE SUPPLY | | 60 | 2010102370 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 582951943 | CABLE RISER SR-344MLB-036 | R10088G | | 356850 GTE SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 918872522 | CABLE UTP FEP 4PR LEV 5 ORANGE | PP0000A | | 381800 ALLTEL SUPPLY INC | | 60 | 1110400000 | LOCAL AREA NETWORK | CABLE | | |
| 57931347 | CABLE FB-OPT SR-391288-012 | R10088G | | 356850 GTE SUPPLY | | 60 | 2099400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 309911014 | CABLE FB-OPT AT-3492MT-096 | R10088G | | 356850 GTE SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 853931277 | CABLE FB-OPT AL-3492MT-036 | R10088G | | 356850 GTE SUPPLY | | 60 | 2099400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 103362256 | CABLE COPPER ANTW 3000 | R10088G | | 356850 GTE SUPPLY | | 60 | 2010103530 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 858931272 | CABLE FB-OPT AL-3492MT-096 | | | 356850 GTE SUPPLY | | 60 | 2099400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 321002131 | CABLE COPPER ARMM 0600 | | | 952501 LUCENT TECHNOLOGIES (FKIA) | | 60 | 2010102740 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 321002131 | CABLE COPPER ARMM 0600 | R10088G | | 356850 GTE SUPPLY | | 60 | 2010102740 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 70902358 | CABLE COPPER DCTZ 4200 | R10088G | | 356850 GTE SUPPLY | | 60 | 2010102810 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 680981788 | CABLE RIBBON RIS SR-344MT- 72 | R10088G | | 356850 GTE SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 103268626 | CABLE COPPER KHAH 0816 | R10088G | | 356850 GTE SUPPLY | | 60 | 2010104010 | CABLE & WIRE | CABLE,COPPER | SCREENED | |
| 572931038 | CABLE FB-OPT AT-344MBT-036 | R10088G | | 356850 GTE SUPPLY | | 60 | 2010202060 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 387930894 | CABLE FB-OPT AT-3892MT-096 | R10088G | | 356850 GTE SUPPLY | | 60 | 2099400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 321002123 | CABLE COPPER ARMM 0600 | | | 952501 LUCENT TECHNOLOGIES (FKIA) | | 60 | 2010102740 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 321002123 | CABLE COPPER ARMM 0600 | R10088G | | 356850 GTE SUPPLY | | 60 | 2010102740 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103268540 | CABLE COPPER ANAW 0150 | R10088G | | 356850 GTE SUPPLY | | 60 | 2010103500 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 399972127 | CABLE PRETERM PT-ANTW-300 | R10347B | | 383001 ALCOA FUJIKURA LTD | | 60 | 2010103510 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 522931888 | CABLE RISER SR-3488LB-024 | R10088G | | 356850 GTE SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 548931031 | CABLE FB-OPT AT-34QMBT-036 | R10088G | | 356850 GTE SUPPLY | | 60 | 2010202060 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 29802335 | CABLE COPPER BKTA UM 0900 | R10088G | | 356850 GTE SUPPLY | | 60 | 2010102050 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100024943 | CABLE COPPER BKTH 0300 | R10383A | | 356850 GTE SUPPLY | | 60 | 2010102260 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103562716 | CABLE COPPER ARTM 0600 | | | 952501 LUCENT TECHNOLOGIES (FKIA) | | 60 | 2010102750 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103562716 | CABLE COPPER ARTM 0600 | R10088G | | 356850 GTE SUPPLY | | 60 | 2010102750 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103711368 | CABLE COPPER BKTH 1200 | R10088G | | 356850 GTE SUPPLY | | 60 | 2010102260 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 34863479 | CABLE FB-OPT LXE AT-38T2MT-096 | R10088G | | 356850 GTE SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 676881782 | CABLE RIBBON RIS SR-344MT- 24 | R10088G | | 356850 GTE SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 103711370 | CABLE COPPER BKTH 1600 | R10088G | | 356850 GTE SUPPLY | | 60 | 2010102280 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100024785 | CABLE COPPER BKTH 0100 | R10088G | | 356850 GTE SUPPLY | | 60 | 2010102290 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 21893486 | CABLE FB-OPT LXE AT-38T2MT-024 | R10088G | | 356850 GTE SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 100022821 | CABLE COPPER BMMH 0035 | R10088G | | 356850 GTE SUPPLY | | 60 | 2010102260 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103362248 | CABLE COPPER ANTW 2700 | R10088G | | 356850 GTE SUPPLY | | 60 | 2010103530 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103175162 | CABLE COPPER DCTZ 2400 | R10088G | | 356850 GTE SUPPLY | | 60 | 2010102810 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 321002115 | CABLE COPPER ARMM 0400 | | | 952501 LUCENT TECHNOLOGIES (FKIA) | | 60 | 2010102740 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 321002115 | CABLE COPPER ARMM 0400 | R10088G | | 356850 GTE SUPPLY | | 60 | 2010102740 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 853931871 | CABLE FB-OPT AL-38Q288-036 | R10088G | | 356850 GTE SUPPLY | | 60 | 2010202040 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 100024744 | CABLE COPPER BKTH 0060 | R10088G | | 356850 GTE SUPPLY | | 60 | 2010102290 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 152007870 | CABLE COPPER DCTZ 2100 | R10088G | | 356850 GTE SUPPLY | | 60 | 2010102810 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 326000320 | CABLE COPPER KNAW 0314 | | | 952501 LUCENT TECHNOLOGIES (FKIA) | | 60 | 2010103500 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 326000320 | CABLE COPPER KNAW 0314 | R10088G | | 356850 GTE SUPPLY | | 60 | 2010103500 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 517972170 | CABLE PRETERM PT-ANAW-25 | R10347B | | 383001 ALCOA FUJIKURA LTD | | 60 | 2010103510 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 100021914 | CABLE COPPER BHAH 0100 | R10383A | | 356850 GTE SUPPLY | | 60 | 2010102280 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100023902 | CABLE COPPER BKMH 0600 | R10383A | | 356850 GTE SUPPLY | | 60 | 2010102290 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 578951949 | CABLE RISER SR-344LB-012 | R10088G | | 356850 GTE SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 100023880 | CABLE COPPER BKMH 0300 | R10383A | | 356850 GTE SUPPLY | | 60 | 2010102270 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 858931870 | CABLE FB-OPT AL-3492B8-036 | R10088G | | 356850 GTE SUPPLY | | 60 | 2099400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |

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Private/Proprietary: No disclosure outside of BellSouth except by written agreement.

| PID | Description | Contract | GTE Stk | Vendorid | Supplier | Price | PA | SIDC | Line Desc | Item Desc | SubItem Desc | Quantity |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 656931274 | CABLE FB-OPT AL-3492MT-072 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2099400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 316930882 | CABLE FB-OPT SR-34NMLT-072 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 580961945 | CABLE RISER SR-344ML8-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 289932158 | CABLE FB-OPT SR-34NMLT 216 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 100023603 | CABLE COPPER BKMH 0100 | R10083A | | 356850 | G T E SUPPLY | | 60 | 2010102270 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103382214 | CABLE COPPER ANTW 2100 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010103630 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 152007688 | CABLE COPPER DCTZ 2700 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102610 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103175186 | CABLE COPPER DCTZ 3600 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102810 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 51920850 | CABLE FB-OPT SR-3412L8-036 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2099400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 922693459 | CABLE FB-OPT LXE AT-38T2BT-048 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 103711255 | CABLE COPPER BKTA 1500 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102050 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 545970303 | CABLE COMP FT3492B099/ANAW-150 | R10347B | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 332882751 | CABLE COPPER ARMM 0050 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102740 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 624861513 | CABLE FB-OPT AL-340ML8-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 100022243 | CABLE COPPER BHBA 0100 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102010 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103288801 | CABLE COPPER KHAH 0210 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010104010 | CABLE & WIRE | CABLE,COPPER | SCREENED | |
| 637933482 | CABLE FB-OPT SR-3492MT-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2099400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 100021872 | CABLE COPPER BHAH 0050 | R10083A | | 356850 | G T E SUPPLY | | 60 | 2010102260 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 307911016 | CABLE FB-OPT AT-3462MT-072 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 103288748 | CABLE COPPER ANBW 0025 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010103490 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 635900947 | CABLE FB-OPT LXE AT-38Q2MT-144 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 344902695 | CABLE COPPER DCMZ 0900 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102560 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 362001497 | CABLE FB-OPT SR-38N2L8-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 100024900 | CABLE COPPER BKTH 0900 | R10083A | | 356850 | G T E SUPPLY | | 60 | 2010102260 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 80931342 | CABLE FB-OPT SR-3412B8-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2099400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 100023781 | CABLE COPPER BKMH 0050 | R10083A | | 356850 | G T E SUPPLY | | 60 | 2010102270 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 916893456 | CABLE FB-OPT LXE AT-38T2B8-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 103711313 | CABLE COPPER BKMA 1200 | R10083A | | 356850 | G T E SUPPLY | | 60 | 2010102030 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 321002107 | CABLE COPPER ARMM 0300 | | | 862501 | LUCENT TECHNOLOGIES (FKIA) | | 60 | 2010102740 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 321002107 | CABLE COPPER ARMM 0300 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102740 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 434901908 | CABLE COPPER DCTZ 1600 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102610 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 124940255 | CABLE FB-OPT AT-34N2L8-012 | PR8449A | | 862501 | LUCENT TECHNOLOGIES (FKIA) | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 551931033 | CABLE FB-OPT AT-34QMBT-096 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 329930887 | CABLE FB-OPT SR-38NML8-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 103382844 | CABLE COPPER ANTW 2400 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010103630 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 147902829 | CABLE COPPER DCAZ 1200 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102560 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 674933486 | CABLE FB-OPT SR-3B92MT-216 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 100021956 | CABLE COPPER BHAH 0200 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102260 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 541970307 | CABLE COMP FT3492B048/ANAW100 | R10347B | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 884931874 | CABLE FB-OPT AL-3492B8-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2099400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 100024884 | CABLE COPPER BKTH 0600 | R10083A | | 356850 | G T E SUPPLY | | 60 | 2010102260 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 714933498 | CABLE FB-OPT SR-38Q2MT-216 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 542931036 | CABLE FB-OPT AT-34QMBT-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 327930889 | CABLE FB-OPT SR-38NML8-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 322930884 | CABLE FB-OPT SR-34NMLT-144 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 485891568 | CABLE FB-OPT AL-34NML8-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 851931279 | CABLE FB-OPT AL-3492MT-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2099400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 100024888 | CABLE COPPER BKTH 0400 | R10083A | | 356850 | G T E SUPPLY | | 60 | 2010102260 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 143902823 | CABLE COPPER DCMZ 0800 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102560 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 303911010 | CABLE FB-OPT AT-3462MT-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 144902822 | CABLE COPPER DCTZ 0600 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102810 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 145902821 | CABLE COPPER DCTZ 0900 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102810 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 490891561 | CABLE FB-OPT AL-34NMLT-072 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 57902348 | CABLE COPPER DCMZ 1200 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102560 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 547931030 | CABLE FB-OPT AT-340MBT-048 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 302911011 | CABLE FB-OPT AT-3462MT-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 103716662 | CABLE COPPER DCMZ 1500 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102560 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 23893464 | CABLE FB-OPT LXE AT-38T2MT-048 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 355000795 | CABLE FB-OPT AL-3412L8-036 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2099400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 542970306 | CABLE COMP FT3492B072/ANAW-7 | R10347B | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 570931030 | CABLE FB-OPT AT-34NMBT-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |

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| PID | Description | Contract | GTE Sts. | Vendorid | Supplier | Price | PA | PIDS | Line Name | Base Name | Subclass Name | Quantity |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 103175147 | CABLE COPPER DCTZ 1200 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010102610 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 640933487 | CABLE FB-OPT SR-3492MT-036 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2099400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 363972128 | CABLE PRETERM PT-ANMW-200 | R10347B | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2010103510 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 852631278 | CABLE FB-OPT AL-3492MT-024 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2099400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 318930890 | CABLE FB-OPT SR-34NMLT-096 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 100023845 | CABLE COPPER 6KMH 0200 | R10363A | | 356850 | G T E SUPPLY | | 60 | 2010102270 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103562609 | CABLE COPPER ARMM 0100 CMR | R10363A | | 356850 | G T E SUPPLY | | 60 | 2010102740 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 59931348 | CABLE FB-OPT SR-3412B6-012 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2099400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 894940048 | CABLE COAXIAL P375500JCASS | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010000000 | CABLE & WIRE | CABLE,COAXIAL | | |
| 146902820 | CABLE COPPER DCAZ 0900 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010102580 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 314930864 | CABLE FB-OPT SR-3498MLT-048 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 369972122 | CABLE PRETERM PT-ANMW-25 | R10347B | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2010103510 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 612951517 | CABLE FB-OPT AL-34WMLT-216 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 103175154 | CABLE COPPER DCTZ 1800 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010102610 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 302930847 | CABLE FB-OPT SR-34NMLB-012 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 936911627 | CABLE FB-OPT AL-34WMLT-096 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 47920657 | CABLE FB-OPT SR-3412L6-012 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2099400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 433901907 | CABLE COPPER DCMZ 1800 | R10089A | | 356850 | G T E SUPPLY | | 60 | 2010102590 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103711339 | CABLE COPPER BHAA 0900 | R10363A | | 356850 | G T E SUPPLY | | 60 | 2010102020 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103288884 | CABLE COPPER ANAW 1200 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010103500 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 899952986 | CABLE COMP BS34928T072/ANAW150 | R10363A | | 356850 | G T E SUPPLY | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 128940251 | CABLE FB-OPT AT-34N2L6-036 | PR8449A | | 952501 | LUCENT TECHNOLOGIES (FKIA) | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 899933460 | CABLE FB-OPT SR-3BQ2MT-048 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 102857168 | CABLE COPPER BHAP 0100 | R10363A | | 356850 | G T E SUPPLY | | 60 | 2010102340 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103287098 | CABLE COPPER ANMW 1800 | R10363A | | 356850 | G T E SUPPLY | | 60 | 2010103510 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 516972171 | CABLE PRETERM PT-ANAW-50 | R10347B | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2010103510 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 304911019 | CABLE FB-OPT AT-3492MT-036 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 921893469 | CABLE FB-OPT LXE AT-3BT2B6-036 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 153931415 | CABLE FB-OPT AL-3492MT-216 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2099400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 355000753 | CABLE FB-OPT AL-3412L6-012 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2099400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 709933486 | CABLE FB-OPT SR-3BQ2MT-144 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 102857133 | CABLE COPPER BHAP 0025 | R10363A | | 356850 | G T E SUPPLY | | 60 | 2010102340 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 515972172 | CABLE PRETERM PT-ANAW-100 | R10347B | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2010103510 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 901893462 | CABLE FB-OPT LXE AT-3BQ2MT-072 | PR8449A | | 952501 | LUCENT TECHNOLOGIES (FKIA) | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 975893455 | CABLE FB-OPT LXE AT-3BQ2B6-036 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 313930895 | CABLE FB-OPT SR-3498MLB-036 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 918893454 | CABLE FB-OPT LXE AT-3BT2B6-024 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 532970280 | CABLE COMP FT3492B6036/ANAW-12 | R10347B | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 103288888 | CABLE COPPER KNAH 0064 | R10363A | | 356850 | G T E SUPPLY | | 60 | 2010104010 | CABLE & WIRE | CABLE,COPPER | SCREENED | |
| 546931038 | CABLE FB-OPT AT-34QMBT-072 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 899952987 | CABLE COMP BS34928T072/ANAW100 | R10363A | | 356850 | G T E SUPPLY | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 382001513 | CABLE FB-OPT SR-38N2L6-024 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 643933484 | CABLE FB-OPT SR-3492MT-072 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2099400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 736900780 | CABLE FB-OPT AT-3492B6-036 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010202040 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 103287084 | CABLE COPPER ANMW 1800 | R10363A | | 356850 | G T E SUPPLY | | 60 | 2010103510 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 12931333 | CABLE FB-OPT AL-34W2LT-216 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 899952985 | CABLE COMP BS34928T018/ANAW-36 | R10363A | | 356850 | G T E SUPPLY | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 871952982 | CABLE COMP BS34928T099/ANAW200 | R10363A | | 356850 | G T E SUPPLY | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 854931276 | CABLE FB-OPT AL-3492MT-048 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2099400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 128940253 | CABLE FB-OPT AT-34N2L6-024 | PR8449A | | 952501 | LUCENT TECHNOLOGIES (FKIA) | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 983893460 | CABLE FB-OPT LXE AT-3BQ2MT-096 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010202090 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 649933488 | CABLE FB-OPT SR-3492MT-144 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2099400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 899952989 | CABLE COMP BS34928T048/ANAW100 | R10363A | | 356850 | G T E SUPPLY | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 987893466 | CABLE FB-OPT LXE AT-3BQ2MT-024 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 999893466 | CABLE FB-OPT LXE AT-3BQ2MT-048 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 355000779 | CABLE FB-OPT AL-3412L6-024 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2099400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 539970301 | CABLE COMP FT3492B6036/ANAW-75 | R10347B | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 362001505 | CABLE FB-OPT SR-38N2L6-018 | R10089G | | 356850 | G T E SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 856952981 | CABLE COMP BS34928B006/ANAW-12 | R10363A | | 356850 | G T E SUPPLY | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 102857174 | CABLE COPPER BHMP 0025 | R10363A | | 356850 | G T E SUPPLY | | 60 | 2010102360 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103288729 | CABLE COPPER KNAH 0100 | R10363A | | 356850 | G T E SUPPLY | | 60 | 2010104010 | CABLE & WIRE | CABLE,COPPER | SCREENED | |



Private/Proprietary: No disclosure outside of BellSouth except by written agreement.

| PID | Description | Contract | GTE Stk | Vendorid | Supplier | Price | PA | Line Desc | Fam Desc | SubFam Desc | Quantity |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 382972127 | CABLE PRETERM PT-ANMW-100 | R10347B | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2010103510 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 486891565 | CABLE FB-OPT AL-34WMLT-048 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 540970308 | CABLE COMP FT3492B6048/ANAW-50 | R10347B | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2010901000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 395972128 | CABLE PRETERM PT-ANTW-200 | R10347B | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2010103510 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 841933466 | CABLE FB-OPT SR-3462MT-048 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2088400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 49820856 | CABLE FB-OPT SR-3412L8-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2088400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 103342218 | CABLE COPPER KNAW 0210 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010104010 | CABLE & WIRE | CABLE,COPPER | SCREENED | |
| 103266425 | CABLE COPPER ANAW 0011 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103600 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103711248 | CABLE COPPER BKTA 1200 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102050 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 537970303 | CABLE COMP FT3492B6024/ANAW-50 | R10347B | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2010901000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 321002089 | CABLE COPPER ARMM 0200 | | | 842601 | LUCENT TECHNOLOGIES (FKA/A) | | 60 | 2010102740 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 321002099 | CABLE COPPER ARMM 0200 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102740 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 639933480 | CABLE FB-OPT SR-3462MT-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2088400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 399930891 | CABLE FB-OPT AT-3462MT-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2088400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 102657224 | CABLE COPPER BKMP 0200 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102350 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 28931343 | CABLE FB-OPT SR-34W2B8-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202040 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 102657281 | CABLE COPPER BKTP 0300 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102370 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 257931485 | CABLE FB-OPT LXE AT-34T2MT-216 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 382972121 | CABLE PRETERM PT-ANTW-25 | R10347B | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2010103610 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 884952981 | CABLE COMP BS3492B6036/ANAW-75 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010901000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 889931872 | CABLE FB-OPT AL-3462B8-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2088400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 103382172 | CABLE COPPER ANTW 1500 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103530 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 859931878 | CABLE FB-OPT AL-34Q2MT-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202090 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 102657141 | CABLE COPPER BHAP 0060 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102340 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 882952983 | CABLE COMP BS3492B6024/ANAW-50 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010901000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 103289649 | CABLE COPPER ANAW 0800 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103600 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 342002763 | CABLE FB-OPT AL-34W2L8-036 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 381972128 | CABLE PRETERM PT-ANMW-50 | R10347B | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2010103610 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 680900958 | CABLE FB-OPT LXE AT-34T2MT-144 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202090 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 103382198 | CABLE COPPER ANTW 1800 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103530 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 882931276 | CABLE FB-OPT AL-3462MT-144 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2088400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 845933462 | CABLE FB-OPT SR-3462MT-096 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2088400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 544931033 | CABLE FB-OPT AT-34Q2MT-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 42893497 | CABLE FB-OPT LXE AT-34T2MT-096 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 937893451 | CABLE FB-OPT LXE AT-34T2B8-036 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 858952980 | CABLE COMP BS3492B6012/ANAW-25 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010901000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 304930845 | CABLE FB-OPT SR-3468L8-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 842931875 | CABLE FB-OPT AL-34Q2B8-036 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202040 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 535970306 | CABLE COMP FT3492B6018/ANAW-36 | R10347B | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2010901000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 870952983 | CABLE COMP BS3492BT096/ANAW150 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010901000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 400930897 | CABLE FB-OPT AT-3462MT-036 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2088400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 28931343 | CABLE FB-OPT SR-34W2B8-036 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202040 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 868952980 | CABLE COMP BS3492BT048/ANAW-50 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010901000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 394872129 | CABLE PRETERM PT-ANTW-100 | R10347B | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2010103610 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 868952988 | CABLE COMP BS3492B6018/ANAW-18 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010901000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 100021385 | CABLE COPPER BHAA 0800 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102020 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 531970291 | CABLE COMP FT3492B6006/ANAW- 6 | R10347B | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2010901000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 102657232 | CABLE COPPER BKTP 0026 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102370 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 867952988 | CABLE COMP BS3492BT072/ANAW-75 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010901000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 100023316 | CABLE COPPER BKMA 0800 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102090 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 37893478 | CABLE FB-OPT LXE AT-34T2MT-036 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 35893478 | CABLE FB-OPT LXE AT-34T2MT-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 534970298 | CABLE COMP FT3492B6012/ANAW-25 | R10347B | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2010901000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 840893408 | CABLE FB-OPT LXE AT-3BQ2B8-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 100021361 | CABLE COPPER BHAA 0400 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102020 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 101462175 | CABLE COPPER BKTB 0300 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102370 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 736980782 | CABLE FB-OPT AT-3462B8-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202040 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 855952982 | CABLE COMP BS3492B6006/ANAW- 6 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010901000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 536970302 | CABLE COMP FT3492B6036/ANAW-50 | R10347B | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2010901000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 405930892 | CABLE FB-OPT AT-3462MT-096 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2088400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 103342184 | CABLE COPPER KNAW 0054 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103600 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |

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| PID | Description | Catalog | STK Sts | Vendor | Supplier | Price | PA | SBEC | Line Name | Item Name | SubFeat Desc | Quantity |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 102657273 | CABLE COPPER BKTP 0200 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102370 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103267043 | CABLE COPPER AN4W 1200 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103510 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 393972120 | CABLE PRETERM PT-ANTW-50 | R10347B | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2010103510 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 32931347 | CABLE FB-OPT SR-34W2B8-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202040 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 100024025 | CABLE COPPER BKTA 0025 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102050 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 838831871 | CABLE FB-OPT AL-34Q2B8-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202040 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 38893475 | CABLE FB-OPT LXE AT-34T2MT-048 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 102657208 | CABLE COPPER BKMP 0100 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102360 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 417930888 | CABLE FB-OPT AT-34B2MT-216 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 734980784 | CABLE FB-OPT AT-34B2B8-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202040 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 863862982 | CABLE COMP BS34B2B8036/ANAW-36 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 401830888 | CABLE FB-OPT AT-34B2MT-048 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 536970304 | CABLE COMP FT34B2B8024/ANAW-25 | R10347B | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 101452084 | CABLE COPPER BHAB 0100 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102340 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 875933485 | CABLE FB-OPT SR-34Q2MT-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 103342182 | CABLE COPPER KN4W 0100 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010104010 | CABLE & WIRE | CABLE,COPPER | SCREENED | |
| 38893477 | CABLE FB-OPT LXE AT-34T2MT-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 870931870 | CABLE FB-OPT AL-34Q2MT-144 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 855933488 | CABLE FB-OPT SR-34B2MT-216 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 881952084 | CABLE COMP BS34B2B8024/ANAW-25 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 100024288 | CABLE COPPER BKTA 0800 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102060 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 102657182 | CABLE COPPER BKMP 0050 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102360 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 801951641 | CABLE COMP CONN 2F/2C UN CONN | R10088G | | 356850 | G T E SUPPLY | | 60 | 2011600000 | CABLE & WIRE | DROP | | |
| 389930890 | CABLE FB-OPT AT-34B2MT-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 884893488 | CABLE FB-OPT LXE AT-34Q2MT-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 881931871 | CABLE FB-OPT AL-34Q2MT-096 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 103268807 | CABLE COPPER AN4W 0400 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103500 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 100021328 | CABLE COPPER BHAA 0300 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102020 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 410930885 | CABLE FB-OPT AT-34B2MT-144 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 533970289 | CABLE COMP FT34B2B8012/ANAW-12 | R10347B | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 3893488 | CABLE FB-OPT LXE AT-34Q2MT-096 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 101452134 | CABLE COPPER BKTB 0025 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102370 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 101452128 | CABLE COPPER BKMB 0200 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102360 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 877933483 | CABLE FB-OPT SR-34Q2MT-036 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 103382156 | CABLE COPPER AN1W 1200 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103630 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 536970287 | CABLE COMP FT34B2B018/ANAW-18 | R10347B | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 857952880 | CABLE COMP BS34B2B012/ANAW-12 | | | 157186 | | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 857952880 | CABLE COMP BS34B2B012/ANAW-12 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010801000 | CABLE & WIRE | CABLE,COMPOSITE | FIBER/COPPER | |
| 342002722 | CABLE FB-OPT AL-34W2L8-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 342002748 | CABLE FB-OPT AL-34W2L8-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 101452167 | CABLE COPPER BKTB 0200 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102370 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 102657257 | CABLE COPPER BKTP 0100 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102370 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 862931870 | CABLE FB-OPT AL-34Q2MT-048 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 403930884 | CABLE FB-OPT AT-34B2MT-072 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 103268823 | CABLE COPPER AN4W 0800 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103500 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 868933482 | CABLE FB-OPT SR-34Q2MT-144 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 862933484 | CABLE FB-OPT SR-34Q2MT-216 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 868931878 | CABLE FB-OPT AL-34Q2MT-096 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 102657240 | CABLE COPPER BKTP 0050 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102370 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 931337 | CABLE FB-OPT AL-34Q2MT-216 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 862933486 | CABLE FB-OPT SR-34Q2MT-096 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 844900946 | CABLE FB-OPT LXE AT-34Q2MT-144 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 103267027 | CABLE COPPER AN6W 0600 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103510 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 40893488 | CABLE FB-OPT LXE AT-34T2MT-072 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 100023282 | CABLE COPPER BKMA 0800 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102030 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 880931872 | CABLE FB-OPT AL-34Q2MT-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 886893452 | CABLE FB-OPT LXE AT-34Q2B8-036 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 100023258 | CABLE COPPER BKMA 0400 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102030 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 884931878 | CABLE FB-OPT AL-34Q2MT-072 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 876933484 | CABLE FB-OPT SR-34Q2MT-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 100023043 | CABLE COPPER BKMA 0025 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102030 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |

| PID | Description | Contract | GTE Stk | Vendorid | Supplier | Price | PA | BSOC | Line Desc | Item Desc | SubItem Desc | Quantity |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 935893453 | CABLE FB-OPT LXE AT-34T2B6-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 351002050 | CABLE FB-OPT SR-34N2L8-036 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 100024231 | CABLE COPPER BKTA 0400 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102050 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 640931877 | CABLE FB-OPT AL-34Q2B6-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202040 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 998893467 | CABLE FB-OPT LXE AT-34Q2MT-036 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 100023944 | CABLE COPPER BKMB 0025 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102350 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100024207 | CABLE COPPER BKTA 0300 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102050 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103266581 | CABLE COPPER ANAW 0300 | R10 | | 356850 | G T E SUPPLY | | 60 | 2010103500 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 100024264 | CABLE COPPER BKTA 0600 | R1 | | 356850 | G T E SUPPLY | | 60 | 2010102050 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100022052 | CABLE COPPER BHAB 0050 | R10 | | 356850 | G T E SUPPLY | | 60 | 2010102340 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100024934 | CABLE COPPER BKTB 0100 | R10 | | 356850 | G T E SUPPLY | | 60 | 2010102370 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100022045 | CABLE COPPER BHAB 0025 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102340 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 680933469 | CABLE FB-OPT SR-34Q2MT-072 | R10 | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 100024058 | CABLE COPPER BKTA 0050 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102050 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 241931478 | CABLE FB-OPT LXE AT-34Q2MT-216 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 933893455 | CABLE FB-OPT LXE AT-34T2B6-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 100023225 | CABLE COPPER BKMA 0300 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102030 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 351002019 | CABLE FB-OPT SR-34N2L8-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 101452100 | CABLE COPPER BKMB 0100 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102350 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 678933462 | CABLE FB-OPT SR-34Q2MT-048 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 103267191 | CABLE COPPER ANTW 0400 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103530 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 351002035 | CABLE FB-OPT SR-34N2L8-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 882893456 | CABLE FB-OPT LXE AT-34Q2B6-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 103267233 | CABLE COPPER ANTW 0800 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103530 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 1893480 | CABLE FB-OPT LXE AT-34Q2MT-072 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 100021146 | CABLE COPPER BHAA 0025 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102020 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100024926 | CABLE COPPER BKTB 0050 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102370 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100024118 | CABLE COPPER BKTA 0100 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102050 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100024173 | CABLE COPPER BKTA 0200 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102050 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100021294 | CABLE COPPER BHAA 0200 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102020 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103266981 | CABLE COPPER ANMW 0300 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103510 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103266987 | CABLE COPPER ANMW 0400 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103510 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 995893468 | CABLE FB-OPT LXE AT-34Q2MT-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 103267001 | CABLE COPPER ANMW 0800 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103510 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103267175 | CABLE COPPER ANTW 0300 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103530 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 100021179 | CABLE COPPER BHAA 0050 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102020 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103267217 | CABLE COPPER ANTW 0600 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103530 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 547970301 | CABLE COMP FITS 2F/2C CONN | R10347B | | 383001 | ALCOA FUJIKURA LTD | | 60 | 2011600000 | CABLE & WIRE | DROP | | |
| 100023951 | CABLE COPPER BKMB 0050 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102350 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100021237 | CABLE COPPER BHAA 0100 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102020 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100023076 | CABLE COPPER BKMA 0050 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102030 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100023191 | CABLE COPPER BKMA 0200 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102030 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 997893466 | CABLE FB-OPT LXE AT-34Q2MT-048 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 884893454 | CABLE FB-OPT LXE AT-34Q2B6-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 100023134 | CABLE COPPER BKMA 0100 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102030 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103266565 | CABLE COPPER ANAW 0200 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103500 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103267082 | CABLE COPPER ANTW 0025 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103530 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103266898 | CABLE COPPER ANMW 0025 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103510 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103267159 | CABLE COPPER ANTW 0200 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103530 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103266946 | CABLE COPPER ANMW 0200 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103510 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103267134 | CABLE COPPER ANTW 0100 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103530 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103266524 | CABLE COPPER ANAW 0100 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103500 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103267118 | CABLE COPPER ANTW 0050 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103530 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103266920 | CABLE COPPER ANMW 0100 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103510 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103266466 | CABLE COPPER ANAW 0025 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103500 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103266904 | CABLE COPPER ANMW 0050 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103510 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103266482 | CABLE COPPER ANAW 0050 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103500 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 869893420 | STOCK ROLL 50" 11"X7" WH 16LBL | PR9282A | | 100109 | MIAMI SYSTEM CORPORATION | | 60 | 7000600000 | PRINTER ENHANCEMENTS | STOCK | | |
| 84972726 | VIDEO MULTIPLEXER ISU 512 ISDN | NR100419 | | 100419 | ADTRAN INC | | 60 | 4200601000 | SPECIALIZED COMM SYS | TELECONFERENCING | VIDEO CONF | |
| 84972728 | VIDEO MULTIPLEXER ISU 512 ISDN | PR9880A | | 781600 | ALLTEL SUPPLY INC | | 60 | 4200601000 | SPECIALIZED COMM SYS | TELECONFERENCING | VIDEO CONF | |

| PID | Description | Contract | GTE Qty | Vendorid | Supplier | Price | PA | SICC | Line Desc | Item Desc | Sub/Item Desc | Quantity |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 100024629 | CABLE COPPER BKTG 0600 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102210 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 101452118 | CABLE COPPER BKMS 0150 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102350 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100022300 | CABLE COPPER BHBA 0200 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102010 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103268421 | CABLE COPPER KHAG 0106 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010104020 | CABLE & WIRE | CABLE,COPPER | SCREENED | |
| 101452092 | CABLE COPPER BKMS 0075 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102350 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100024652 | CABLE COPPER BKTG 0600 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102210 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100023407 | CABLE COPPER BKMG 0025 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102190 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100024388 | CABLE COPPER BKTG 0025 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102210 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100022847 | CABLE COPPER BHBH 0050 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102250 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 321002032 | CABLE COPPER ARAM 0200 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102730 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100023555 | CABLE COPPER BKMG 0200 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102190 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103711382 | CABLE COPPER BKTH 2700 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102290 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 326000304 | CABLE COPPER KNAW 0150 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010103500 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 100023488 | CABLE COPPER BKMG 0100 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102190 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100023647 | CABLE COPPER BKMG 0800 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102190 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 342000726 | CABLE COPPER KNAH 0028 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010104010 | CABLE & WIRE | CABLE,COPPER | SCREENED | |
| 100023670 | CABLE COPPER BKMG 0900 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102190 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 321002040 | CABLE COPPER ARAM 0300 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102730 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100023589 | CABLE COPPER BKMG 0300 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102190 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103268847 | CABLE COPPER ANBW 0200 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010103490 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 321002255 | CABLE COPPER ARTM 3000 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102750 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100023613 | CABLE COPPER BKMG 0400 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102190 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100024470 | CABLE COPPER BKTG 0100 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102210 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103711283 | CABLE COPPER BKMH 1800 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102270 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100022011 | CABLE COPPER BHAH 0800 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102260 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100022698 | CABLE COPPER BHBH 0100 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102250 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100023431 | CABLE COPPER BKMG 0050 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102190 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 321002164 | CABLE COPPER ARMM 1800 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102740 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103268805 | CABLE COPPER ANBW 0100 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010103490 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 321002156 | CABLE COPPER ARMM 1500 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102740 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100024728 | CABLE COPPER BKTH 0025 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102290 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 321000822 | CABLE COPPER ANAW UM 0050 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010103500 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 100022151 | CABLE COPPER BHBA 0025 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102010 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103711398 | CABLE COPPER BKTA 2700 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102050 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103711404 | CABLE COPPER BKTA 2100 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102050 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103716718 | CABLE COPPER DCMZ 2100 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102590 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100024413 | CABLE COPPER BKTG 0050 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102210 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 326000336 | CABLE COPPER KNAW 0418 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010103500 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103711271 | CABLE COPPER BKMH 1500 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102270 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100023746 | CABLE COPPER BKMH 0025 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102270 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103711305 | CABLE COPPER BKMA 1500 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102030 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103268783 | CABLE COPPER ANBW 0050 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010103490 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103268984 | CABLE COPPER KNAH 0418 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010104010 | CABLE & WIRE | CABLE,COPPER | SCREENED | |
| 103268943 | CABLE COPPER KNAH 0314 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010104010 | CABLE & WIRE | CABLE,COPPER | SCREENED | |
| 103175170 | CABLE COPPER DCTZ 3000 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102610 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103268769 | CABLE COPPER KNAH 0158 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010104010 | CABLE & WIRE | CABLE,COPPER | SCREENED | |
| 100022186 | CABLE COPPER BHBA 0050 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102010 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 19902337 | CABLE COPPER BKTA UM 0400 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102050 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 330992753 | CABLE COPPER ARMM 0025 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102740 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100024585 | CABLE COPPER BKTG 0400 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102210 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103711289 | CABLE COPPER BKMH 1200 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102270 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100022979 | CABLE COPPER BHBS 0025 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102330 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 321002222 | CABLE COPPER ARTM 1800 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102750 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 722951583 | CABLE COPPER BKMA UM 0200 | PR7164B | | 801000 | SUPERIOR TELECOMMUNICATIONS INC | | 60 | 2010102030 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 321002230 | CABLE COPPER ARTM 2400 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102750 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103711297 | CABLE COPPER BKMA 1800 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102030 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103711347 | CABLE COPPER BKTH 1800 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102290 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 321002248 | CABLE COPPER ARTM 2700 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102750 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 321002149 | CABLE COPPER ARMM 1200 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102740 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103716726 | CABLE COPPER DCMZ 2400 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102590 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103711321 | CABLE COPPER BHAH 0800 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102260 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |

000215

| PID | Description | Contract | GTE Stk | Vendorid | Supplier | Price | PA | CECC | Line Desc | Fam Desc | SubFam Desc | Quantity |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 100021856 | CABLE COPPER BHAH 0025 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102260 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100021971 | CABLE COPPER BHAH 0300 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102280 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 342000510 | CABLE COPPER KHAH UM 0106 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010104010 | CABLE & WIRE | CABLE,COPPER | SCREENED | |
| 100023888 | CABLE COPPER BKMH 0400 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102270 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100021997 | CABLE COPPER BHAH 0400 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102260 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103711412 | CABLE COPPER BKTA 1600 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102050 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100023928 | CABLE COPPER BKMH 0900 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102270 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100024827 | CABLE COPPER BKTH 0200 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102290 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 102857265 | CABLE COPPER BKTP 0150 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102370 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103382255 | CABLE COPPER ANTW 3000 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010103630 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 321002131 | CABLE COPPER ARMM 0900 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102740 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 70902358 | CABLE COPPER DCTZ 4200 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102610 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103268926 | CABLE COPPER KHAH 0816 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010104010 | CABLE & WIRE | CABLE,COPPER | SCREENED | |
| 321002123 | CABLE COPPER ARMM 0600 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102740 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103268540 | CABLE COPPER ANAW 0150 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010103600 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 29902335 | CABLE COPPER BKTA UM 0600 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102060 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100024843 | CABLE COPPER BKTH 0300 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102280 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103582716 | CABLE COPPER ARTM 0600 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102750 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103711386 | CABLE COPPER BKTH 1200 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102280 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103711370 | CABLE COPPER BKTH 1500 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102280 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100024785 | CABLE COPPER BKTH 0100 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102290 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100022621 | CABLE COPPER BHBH 0025 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102250 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103382249 | CABLE COPPER ANTW 2700 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010103630 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103175162 | CABLE COPPER DCTZ 2400 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102610 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 321002115 | CABLE COPPER ARMM 0400 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102740 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100024744 | CABLE COPPER BKTH 0050 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102260 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 152007670 | CABLE COPPER DCTZ 2100 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102610 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 328000320 | CABLE COPPER KNAW 0314 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010103600 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 100021914 | CABLE COPPER BHAH 0100 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102280 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100023902 | CABLE COPPER BKMH 0600 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102270 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100023880 | CABLE COPPER BKMH 0300 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102270 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100023803 | CABLE COPPER BKMH 0100 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102270 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103382214 | CABLE COPPER ANTW 2100 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010103630 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 152007688 | CABLE COPPER DCTZ 2700 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102610 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103175186 | CABLE COPPER DCTZ 3600 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102610 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103711255 | CABLE COPPER BKTA 1600 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102060 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 332892751 | CABLE COPPER ARMM 0050 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102740 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100022243 | CABLE COPPER BHBA 0100 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102010 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103268601 | CABLE COPPER KNAH 0210 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010104010 | CABLE & WIRE | CABLE,COPPER | SCREENED | |
| 100021872 | CABLE COPPER BHAH 0060 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102280 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103286748 | CABLE COPPER ANBW 0025 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010103460 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 344902895 | CABLE COPPER DCMZ 0800 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102560 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100024900 | CABLE COPPER BKTH 0800 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102290 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100023781 | CABLE COPPER BKMH 0050 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102270 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103711313 | CABLE COPPER BKMA 1200 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102030 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 321002107 | CABLE COPPER ARMM 0300 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102740 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 434901908 | CABLE COPPER DCTZ 1500 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102610 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103382644 | CABLE COPPER ANTW 2400 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010103630 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 147902829 | CABLE COPPER DCAZ 1200 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102560 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100021955 | CABLE COPPER BHAH 0200 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102280 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100024884 | CABLE COPPER BKTH 0600 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102290 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100024868 | CABLE COPPER BKTH 0400 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102290 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 143902823 | CABLE COPPER DCMZ 0600 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102560 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 144902822 | CABLE COPPER DCTZ 0800 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102610 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 145902821 | CABLE COPPER DCTZ 0900 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102610 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 57902348 | CABLE COPPER DCMZ 1200 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102560 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103716662 | CABLE COPPER DCMZ 1500 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102560 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103175147 | CABLE COPPER DCTZ 1200 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102610 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100023845 | CABLE COPPER BKMH 0200 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102270 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103562809 | CABLE COPPER ARMM 0100 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102740 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 146902820 | CABLE COPPER DCAZ 0900 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102560 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |

000716

Date June 18, 1998
Program FG0618

ACTIVE PIDS
PA = 60

| PID | Description | Contract | QTE 6th | Vendor Id | Supplier | Price | PA | CECC | Line Desc | Form Desc | SubForm Desc | Quantity |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 103175154 | CABLE COPPER DCTZ 1800 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102610 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 433901907 | CABLE COPPER DCMZ 1800 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102590 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103711339 | CABLE COPPER BHAA 0900 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102020 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103266664 | CABLE COPPER ANAW 1200 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010103500 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 102857166 | CABLE COPPER BHAP 0100 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102340 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103267089 | CABLE COPPER ANMW 1500 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103510 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 102857133 | CABLE COPPER BHAP 0025 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102340 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103266686 | CABLE COPPER KNAH 0064 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010104010 | CABLE & WIRE | CABLE,COPPER | SCREENED | |
| 103267084 | CABLE COPPER ANMW 1800 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103510 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 102857174 | CABLE COPPER BKMP 0025 | R10088A | | 356850 | G T E SUPPLY | | 60 | 2010102350 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103266726 | CABLE COPPER KNAH 0108 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010104010 | CABLE & WIRE | CABLE,COPPER | SCREENED | |
| 103342216 | CABLE COPPER KNAW 0210 | R10088A | | 356850 | G T E SUPPLY | | 60 | 2010104010 | CABLE & WIRE | CABLE,COPPER | SCREENED | |
| 103266425 | CABLE COPPER ANAW 0011 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103500 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103711246 | CABLE COPPER BKTA 1200 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010102050 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 321002099 | CABLE COPPER ARMM 0200 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102740 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 102857224 | CABLE COPPER BKMP 0200 | R10088A | | 356850 | G T E SUPPLY | | 60 | 2010102350 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 102857281 | CABLE COPPER BKTP 0300 | R10088A | | 356850 | G T E SUPPLY | | 60 | 2010102370 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103382172 | CABLE COPPER ANTW 1500 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103630 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 102857141 | CABLE COPPER BHAP 0050 | R10088A | | 356850 | G T E SUPPLY | | 60 | 2010102340 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103266649 | CABLE COPPER ANAW 0900 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103500 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103382198 | CABLE COPPER ANTW 1800 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103630 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 100021365 | CABLE COPPER BHAA 0800 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102020 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 102857232 | CABLE COPPER BKTP 0025 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102370 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100023318 | CABLE COPPER BKMA 0800 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102030 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100021351 | CABLE COPPER BHAA 0400 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102020 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 101452175 | CABLE COPPER BKTS 0300 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102370 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103342184 | CABLE COPPER KNAW 0064 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103660 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 102857273 | CABLE COPPER BKTP 0200 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102370 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103267043 | CABLE COPPER ANMW 1200 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103510 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 100024025 | CABLE COPPER BKTA 0025 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102050 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 102857208 | CABLE COPPER BKMP 0100 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102350 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 101452084 | CABLE COPPER BHAS 0100 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102340 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103342192 | CABLE COPPER KNAW 0108 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010104010 | CABLE & WIRE | CABLE,COPPER | SCREENED | |
| 100024298 | CABLE COPPER BKTA 0900 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102050 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 102857182 | CABLE COPPER BKMP 0050 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102350 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103266807 | CABLE COPPER ANAW 0400 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103500 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 100021328 | CABLE COPPER BHAA 0300 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102020 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 101452134 | CABLE COPPER BKTS 0025 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102370 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 101452126 | CABLE COPPER BKMS 0200 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102350 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103382156 | CABLE COPPER ANTW 1200 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103630 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 101452167 | CABLE COPPER BKTS 0200 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102370 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 102857257 | CABLE COPPER BKTP 0100 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102370 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103266823 | CABLE COPPER ANAW 0800 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103500 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 102857240 | CABLE COPPER BKTP 0050 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102370 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103267027 | CABLE COPPER ANMW 0900 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103510 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 100023282 | CABLE COPPER BKMA 0900 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102030 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100023258 | CABLE COPPER BKMA 0400 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102030 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100023043 | CABLE COPPER BKMA 0025 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102030 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100024231 | CABLE COPPER BKTA 0400 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102050 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100023944 | CABLE COPPER BKMS 0025 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102350 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100024207 | CABLE COPPER BKTA 0300 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102050 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103266581 | CABLE COPPER ANAW 0300 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103500 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 100024264 | CABLE COPPER BKTA 0800 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102050 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100022052 | CABLE COPPER BHAS 0050 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102340 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100024934 | CABLE COPPER BKTS 0100 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102370 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100022045 | CABLE COPPER BHAS 0025 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102340 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100024058 | CABLE COPPER BKTA 0050 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102050 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100023225 | CABLE COPPER BKMA 0300 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102030 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 101452100 | CABLE COPPER BKMS 0100 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010102350 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103267191 | CABLE COPPER ANTW 0400 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2010103630 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103267233 | CABLE COPPER ANTW 0900 | R10383A | | 356850 | G T E SUPPLY | | 60 | [illegible] | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |

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Private/Proprietary: No disclosure outside of BellSouth except by written agreement.

| PID | Description | Contract | GTE Stk | Vendorid | Supplier | Price | PA | SBOC | Line Desc | Sub Desc | SubForm Desc | Quantity |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 100021146 | CABLE COPPER BHAA 0025 | R10383A | | 350850 | G T E SUPPLY | | 60 | 2010102020 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100024926 | CABLE COPPER BKTS 0050 | R10383A | | 350850 | G T E SUPPLY | | 60 | 2010102370 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100024116 | CABLE COPPER BKTA 0100 | R10383A | | 350850 | G T E SUPPLY | | 60 | 2010102050 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100024173 | CABLE COPPER BKTA 0200 | R10383A | | 350850 | G T E SUPPLY | | 60 | 2010102060 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100021294 | CABLE COPPER BHAA 0200 | R10383A | | 350850 | G T E SUPPLY | | 60 | 2010102020 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103266961 | CABLE COPPER ANMW 0300 | R10383A | | 350850 | G T E SUPPLY | | 60 | 2010103510 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103266967 | CABLE COPPER ANMW 0400 | R10383A | | 350850 | G T E SUPPLY | | 60 | 2010103610 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103267001 | CABLE COPPER ANMW 0600 | R10383A | | 350850 | G T E SUPPLY | | 60 | 2010103610 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103267175 | CABLE COPPER ANTW 0300 | R10383A | | 350850 | G T E SUPPLY | | 60 | 2010103530 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 100021179 | CABLE COPPER BHAA 0050 | R10383A | | 350850 | G T E SUPPLY | | 60 | 2010102020 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103267217 | CABLE COPPER ANTW 0600 | R10383A | | 350850 | G T E SUPPLY | | 60 | 2010103630 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 100023951 | CABLE COPPER BKMS 0050 | R10383A | | 350850 | G T E SUPPLY | | 60 | 2010102360 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100021237 | CABLE COPPER BHAA 0100 | R10383A | | 350850 | G T E SUPPLY | | 60 | 2010102020 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100023076 | CABLE COPPER BKMA 0050 | R10383A | | 350850 | G T E SUPPLY | | 60 | 2010102030 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100023191 | CABLE COPPER BKMA 0200 | R10383A | | 350850 | G T E SUPPLY | | 60 | 2010102030 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 100023134 | CABLE COPPER BKMA 0100 | R10383A | | 350850 | G T E SUPPLY | | 60 | 2010102030 | CABLE & WIRE | CABLE,COPPER | PIC AIR CORE | |
| 103266565 | CABLE COPPER ANAW 0200 | R10383A | | 350850 | G T E SUPPLY | | 60 | 2010103500 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103267092 | CABLE COPPER ANTW 0025 | R10383A | | 350850 | G T E SUPPLY | | 60 | 2010103630 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103266899 | CABLE COPPER ANMW 0025 | R10383A | | 350850 | G T E SUPPLY | | 60 | 2010103610 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103267159 | CABLE COPPER ANTW 0200 | R10383A | | 350850 | G T E SUPPLY | | 60 | 2010103530 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103266948 | CABLE COPPER ANMW 0200 | R10383A | | 350850 | G T E SUPPLY | | 60 | 2010103610 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103267134 | CABLE COPPER ANTW 0100 | R10383A | | 350850 | G T E SUPPLY | | 60 | 2010103530 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103266524 | CABLE COPPER ANAW 0100 | R10383A | | 350850 | G T E SUPPLY | | 60 | 2010103500 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103267118 | CABLE COPPER ANTW 0050 | R10383A | | 350850 | G T E SUPPLY | | 60 | 2010103530 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103266920 | CABLE COPPER ANMW 0100 | R10383A | | 350850 | G T E SUPPLY | | 60 | 2010103510 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103266466 | CABLE COPPER ANAW 0025 | R10383A | | 350850 | G T E SUPPLY | | 60 | 2010103500 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103266904 | CABLE COPPER ANMW 0050 | R10383A | | 350850 | G T E SUPPLY | | 60 | 2010103610 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 103266462 | CABLE COPPER ANAW 0050 | R10383A | | 350850 | G T E SUPPLY | | 60 | 2010103500 | CABLE & WIRE | CABLE,COPPER | PIC FILLED | |
| 656961786 | CABLE RIBBON RIB SR-3468MT- 48 | R10088G | | 350850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 299982423 | CABLE RIB RISER AL-3462RT-072 | R10088G | | 350850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 656961784 | CABLE RIBBON RIB SR-3468MT- 72 | R10088G | | 350850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 827931661 | CABLE RISER SR-3468LT-072 | R10088G | | 350850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 107940258 | CABLE FB-OPT AT-3412L8-036 | PR8448A | | 852601 | LUCENT TECHNOLOGIES (F/K/A) | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 349932319 | CABLE FB-OPT AT-3462MT-216 | R10088G | | 350850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 851931873 | CABLE FB-OPT AL-3BQ2B6-024 | R10088G | | 350850 | G T E SUPPLY | | 60 | 2010202040 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 32893471 | CABLE FB-OPT LXE AT-3BT2MT-072 | R10088G | | 350850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 730880788 | CABLE FB-OPT AT-3BQ2B6-024 | R10088G | | 350850 | G T E SUPPLY | | 60 | 2010202040 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 305911018 | CABLE FB-OPT AT-3462MT-048 | R10088G | | 350850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 20893467 | CABLE FB-OPT LXE AT-3BT2MT-012 | R10088G | | 350850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 284982428 | CABLE RIB RISER AL-3462RT-012 | R10088G | | 350850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 700933492 | CABLE FB-OPT SR-3BQ2MT-072 | R10088G | | 350850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 583951942 | CABLE RISER SR-3448LT-048 | R10088G | | 350850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 313911018 | CABLE FB-OPT AT-3462MT-144 | R10088G | | 350850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 524931864 | CABLE RISER SR-3468L8-036 | R10088G | | 350850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 585951940 | CABLE RISER SR-3448LT-072 | R10088G | | 350850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 296982427 | CABLE RIB RISER AL-3462RT-024 | R10088G | | 350850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 105940258 | CABLE FB-OPT AT-3412L8-024 | PR8448A | | 852601 | LUCENT TECHNOLOGIES (F/K/A) | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 676961780 | CABLE RIBBON RIB SR-3448MT- 48 | R10088G | | 350850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 656961787 | CABLE RIBBON RIB SR-3468MT- 36 | R10088G | | 350850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 654961788 | CABLE RIBBON RIB SR-3468MT- 24 | R10088G | | 350850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 520931868 | CABLE RISER SR-3468L8-012 | R10088G | | 350850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 622951515 | CABLE FB-OPT AL-34DMLB-012 | R10088G | | 350850 | G T E SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 782893358 | CABLE FB-OPT LXE AT-3BQ2B6-012 | R10088G | | 350850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 3920859 | CABLE FB-OPT SR-3B12L8-024 | R10088G | | 350850 | G T E SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 635951510 | CABLE FB-OPT AL-34DMLT-144 | R10088G | | 350850 | G T E SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 627951510 | CABLE FB-OPT AL-34DMLT-048 | R10088G | | 350850 | G T E SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 675961783 | CABLE RIBBON RIB SR-3448MT- 12 | R10088G | | 350850 | G T E SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 22893465 | CABLE FB-OPT LXE AT-3BT2MT-036 | R10088G | | 350850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 483691560 | CABLE FB-OPT AL-34WMLB-012 | R10383A | | 350850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 582951943 | CABLE RISER SR-3448L8-036 | R10088G | | 350850 | G T E SUPPLY | | 60 | 2010202140 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 309911014 | CABLE FB-OPT AT-3462MT-096 | R10088G | | 350850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |

Date: June 18, 1998
Program: FG0518

ACTIVE PIDS
PA = 60

| PID | Description | Contract | GTE Sh. | Vendorid | Supplier | Price | PA | SICC | Line Done | Fam Done | SubFam Done | Quantity |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 580961786 | CABLE RIBBON RIS SR-344MT- 72 | R10089G | | 356850 | GTE SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 572931038 | CABLE FB-OPT AT-34HMBT-036 | R10089G | | 356850 | GTE SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 522931088 | CABLE RISER SR-34ML6-024 | R10089G | | 356850 | GTE SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 546931031 | CABLE FB-OPT AT-34QMBT-036 | R10089G | | 356850 | GTE SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 34803479 | CABLE FB-OPT LXE AT-3BT2MT-096 | R10089G | | 356850 | GTE SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 676961782 | CABLE RIBBON RIS SR-344MT- 24 | R10089G | | 356850 | GTE SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 21893486 | CABLE FB-OPT LXE AT-3BT2MT-024 | R10089G | | 356850 | GTE SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 853931871 | CABLE FB-OPT AL-3BQ2B6-036 | R10089G | | 356850 | GTE SUPPLY | | 60 | 2010202040 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 578951949 | CABLE RISER SR-344L6-012 | R10089G | | 356850 | GTE SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 318930882 | CABLE FB-OPT SR-34HMLT-072 | R10089G | | 356850 | GTE SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 580951945 | CABLE RISER SR-344L6-024 | R10089G | | 356850 | GTE SUPPLY | | 60 | 2010202110 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 269932158 | CABLE FB-OPT SR-34HMLT 216 | R10089G | | 356850 | GTE SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 922893458 | CABLE FB-OPT LXE AT-3BT2BT-048 | R10089G | | 356850 | GTE SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 624951513 | CABLE FB-OPT AL-34QML6-024 | R10089G | | 356850 | GTE SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 307911016 | CABLE FB-OPT AT-3462MT-072 | R10089G | | 356850 | GTE SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 635800947 | CABLE FB-OPT LXE AT-3BQ2MT-144 | R10089G | | 356850 | GTE SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 382001497 | CABLE FB-OPT SR-3BN2L6-012 | R10089G | | 356850 | GTE SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 918893456 | CABLE FB-OPT LXE AT-3BT2B6-012 | R10089G | | 356850 | GTE SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 124940256 | CABLE FB-OPT AT-34N2L6-012 | PR8448A | | 962501 | LUCENT TECHNOLOGIES (FKIA) | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 551931033 | CABLE FB-OPT AT-34QMBT-096 | R10089G | | 356850 | GTE SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 329930887 | CABLE FB-OPT SR-3BNML6-024 | R10089G | | 356850 | GTE SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 674933486 | CABLE FB-OPT SR-3B62MT-216 | R10089G | | 356850 | GTE SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 714933486 | CABLE FB-OPT SR-3BQ2MT-216 | R10089G | | 356850 | GTE SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 542931035 | CABLE FB-OPT AT-34QMBT-012 | R10089G | | 356850 | GTE SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 327930889 | CABLE FB-OPT SR-3BNML6-012 | R10089G | | 356850 | GTE SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 322930884 | CABLE FB-OPT SR-34HMLT-144 | R10089G | | 356850 | GTE SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 485891568 | CABLE FB-OPT AL-34WML6-024 | R10089G | | 356850 | GTE SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 303911010 | CABLE FB-OPT AT-3462MT-024 | R10089G | | 356850 | GTE SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 490891561 | CABLE FB-OPT AL-34WMLT-072 | R10089G | | 356850 | GTE SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 547931030 | CABLE FB-OPT AT-34QMBT-048 | R10089G | | 356850 | GTE SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 302911011 | CABLE FB-OPT AT-3462MT-012 | R10089G | | 356850 | GTE SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 23893484 | CABLE FB-OPT LXE AT-3BT2MT-048 | R10089G | | 356850 | GTE SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 570931030 | CABLE FB-OPT AT-34HMBT-024 | R10089G | | 356850 | GTE SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 318930880 | CABLE FB-OPT SR-34HMLT-096 | R10089G | | 356850 | GTE SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 314930884 | CABLE FB-OPT SR-34HMLT-048 | R10089G | | 356850 | GTE SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 612961517 | CABLE FB-OPT AL-34WMLT-216 | R10089G | | 356850 | GTE SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 302930847 | CABLE FB-OPT SR-34NML6-012 | R10089G | | 356850 | GTE SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 939911827 | CABLE FB-OPT AL-34WMLT-096 | R10089G | | 356850 | GTE SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 128940251 | CABLE FB-OPT AT-34N2L6-036 | PR8448A | | 962501 | LUCENT TECHNOLOGIES (FKIA) | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 606933480 | CABLE FB-OPT SR-3BQ2MT-048 | R10089G | | 356850 | GTE SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 304911019 | CABLE FB-OPT AT-3462MT-036 | R10089G | | 356850 | GTE SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 921893458 | CABLE FB-OPT LXE AT-3BT2B6-036 | R10089G | | 356850 | GTE SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 706933486 | CABLE FB-OPT SR-3BQ2MT-144 | R10089G | | 356850 | GTE SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 991893462 | CABLE FB-OPT LXE AT-3BQ2MT-072 | PR8448A | | 962501 | LUCENT TECHNOLOGIES (FKIA) | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 975893455 | CABLE FB-OPT LXE AT-3BQ2B6-036 | R10089G | | 356850 | GTE SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 313930885 | CABLE FB-OPT SR-34NML6-036 | R10089G | | 356850 | GTE SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 918893454 | CABLE FB-OPT LXE AT-3BT2B6-024 | R10089G | | 356850 | GTE SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 549931038 | CABLE FB-OPT AT-34QMBT-072 | R10089G | | 356850 | GTE SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 362001513 | CABLE FB-OPT SR-3BN2L6-024 | R10089G | | 356850 | GTE SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 738980780 | CABLE FB-OPT AT-3462B6-036 | R10089G | | 356850 | GTE SUPPLY | | 60 | 2010202040 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 12931333 | CABLE FB-OPT AL-34W2LT-216 | R10089G | | 356850 | GTE SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 126940253 | CABLE FB-OPT AT-34N2L6-024 | PR8448A | | 962501 | LUCENT TECHNOLOGIES (FKIA) | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 993893460 | CABLE FB-OPT LXE AT-3BQ2MT-096 | R10089G | | 356850 | GTE SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 987893468 | CABLE FB-OPT LXE AT-3BQ2MT-024 | R10089G | | 356850 | GTE SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 999893486 | CABLE FB-OPT LXE AT-3BQ2MT-048 | R10089G | | 356850 | GTE SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 362001505 | CABLE FB-OPT SR-3BN2L6-018 | R10089G | | 356850 | GTE SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 488891565 | CABLE FB-OPT AL-34WMLT-048 | R10089G | | 356850 | GTE SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 28931343 | CABLE FB-OPT SR-34W2B6-012 | R10089G | | 356850 | GTE SUPPLY | | 60 | 2010202040 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 257931485 | CABLE FB-OPT LXE AT-34T2MT-216 | R10089G | | 356850 | GTE SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 659931875 | CABLE FB-OPT AL-3402MT-012 | R10089G | | 356850 | GTE SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 342002763 | CABLE FB-OPT AL-34W2L6-036 | R10089G | | 356850 | GTE SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |

0007219



Private/Proprietary: No disclosure outside of BellSouth except by written agreement.

| PID | Description | Contract | GTE Str. | Vendor Id | Supplier | Price | FA | GSCC | Line Desc | Item Desc | Sub/Spec Desc | Quantity |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 680900958 | CABLE FB-OPT LXE AT-34T2MT-144 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 544931033 | CABLE FB-OPT AT-34Q2MT-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 42993487 | CABLE FB-OPT LXE AT-34T2MT-096 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 937993451 | CABLE FB-OPT LXE AT-34T2B6-036 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202080 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 304930845 | CABLE FB-OPT SR-34N4L6-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202040 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 842931875 | CABLE FB-OPT AL-34Q2B6-036 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202040 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 36931343 | CABLE FB-OPT SR-34W2B6-036 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 37993476 | CABLE FB-OPT LXE AT-34T2MT-036 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 35993478 | CABLE FB-OPT LXE AT-34T2MT-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 840993408 | CABLE FB-OPT LXE AT-38Q2B6-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202040 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 736980782 | CABLE FB-OPT AT-34N2B6-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202040 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 32931347 | CABLE FB-OPT SR-34W2B6-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202040 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 838931871 | CABLE FB-OPT AL-34Q2B6-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 36993475 | CABLE FB-OPT LXE AT-34T2MT-048 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202040 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 734980784 | CABLE FB-OPT AT-34N2B6-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 675933485 | CABLE FB-OPT SR-34Q2MT-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 36993477 | CABLE FB-OPT LXE AT-34T2MT-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 870931870 | CABLE FB-OPT AL-34Q2MT-144 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 994993469 | CABLE FB-OPT LXE AT-34Q2MT-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 881931871 | CABLE FB-OPT AL-34Q2MT-036 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 3993468 | CABLE FB-OPT LXE AT-34Q2MT-096 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 677933483 | CABLE FB-OPT SR-34Q2MT-036 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 342002722 | CABLE FB-OPT AL-34W2L6-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 342002748 | CABLE FB-OPT AL-34W2L6-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 852931870 | CABLE FB-OPT AL-34Q2MT-048 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 686933462 | CABLE FB-OPT SR-34Q2MT-144 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 682933464 | CABLE FB-OPT SR-34Q2MT-216 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 888931876 | CABLE FB-OPT AL-34Q2MT-096 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 931337 | CABLE FB-OPT AL-34Q2MT-216 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 682933486 | CABLE FB-OPT SR-34Q2MT-096 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 644900946 | CABLE FB-OPT LXE AT-34Q2MT-144 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 40993486 | CABLE FB-OPT LXE AT-34T2MT-072 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 886931872 | CABLE FB-OPT AL-34Q2MT-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 886993452 | CABLE FB-OPT LXE AT-34Q2B6-036 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 884931878 | CABLE FB-OPT AL-34Q2MT-072 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 676933484 | CABLE FB-OPT SR-34Q2MT-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 935993453 | CABLE FB-OPT LXE AT-34T2B6-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 351002050 | CABLE FB-OPT SR-34N2L6-036 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 840931877 | CABLE FB-OPT AL-34Q2B6-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202040 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 986993467 | CABLE FB-OPT LXE AT-34Q2MT-036 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 680933466 | CABLE FB-OPT SR-34Q2MT-072 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 241931476 | CABLE FB-OPT LXE AT-34Q2MT-216 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 833993456 | CABLE FB-OPT LXE AT-34T2B6-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 351002019 | CABLE FB-OPT SR-34N2L6-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 676933482 | CABLE FB-OPT SR-34Q2MT-048 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 351002035 | CABLE FB-OPT SR-34N2L6-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202020 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 882993456 | CABLE FB-OPT LXE AT-34Q2B6-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 1993480 | CABLE FB-OPT LXE AT-34Q2MT-072 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 995993468 | CABLE FB-OPT LXE AT-34Q2MT-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 997993466 | CABLE FB-OPT LXE AT-34Q2MT-048 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 884993454 | CABLE FB-OPT LXE AT-34Q2B6-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2010202030 | CABLE & WIRE | CABLE,FIBER OPTIC | SINGLE MODE | |
| 381930890 | CABLE FB-OPT AT-38Q2MT-024 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 64931348 | CABLE FB-OPT SR-3412B6-036 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 57931347 | CABLE FB-OPT SR-3B12B6-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 853931277 | CABLE FB-OPT AL-34Q2MT-036 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 858931272 | CABLE FB-OPT AL-34Q2MT-096 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 387930894 | CABLE FB-OPT AT-38Q2MT-096 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 888931870 | CABLE FB-OPT AL-34Q2B6-036 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 858931274 | CABLE FB-OPT AL-34Q2MT-072 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 51920850 | CABLE FB-OPT SR-3412L6-036 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 637933482 | CABLE FB-OPT SR-34Q2MT-012 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2098400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |



Private/Proprietary: No disclosure outside of BellSouth except by written agreement.

| PID | Description | Contract | GTE Stk | Vendorid | Supplier | Price | PA GSCC | Line Dsps | Fam Dsps | SubFam Dsps | Quantity |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 60931342 | CABLE FB-OPT SR-3412B6-024 | R10088G | | 356850 | G T E SUPPLY | | 60 2088400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 864931874 | CABLE FB-OPT AL-3492B6-012 | R10088G | | 356850 | G T E SUPPLY | | 60 2088400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 851931279 | CABLE FB-OPT AL-3492MT-012 | R10088G | | 356850 | G T E SUPPLY | | 60 2088400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 355000795 | CABLE FB-OPT AL-3412L6-036 | R10088G | | 356850 | G T E SUPPLY | | 60 2088400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 640933487 | CABLE FB-OPT SR-3492MT-036 | R10088G | | 356850 | G T E SUPPLY | | 60 2088400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 852931278 | CABLE FB-OPT AL-3492MT-024 | R10088G | | 356850 | G T E SUPPLY | | 60 2088400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 58931348 | CABLE FB-OPT SR-3412B6-012 | R10088G | | 356850 | G T E SUPPLY | | 60 2088400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 47920857 | CABLE FB-OPT SR-3412L6-012 | R10088G | | 356850 | G T E SUPPLY | | 60 2088400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 153931415 | CABLE FB-OPT AL-3492MT-216 | R10088G | | 356850 | G T E SUPPLY | | 60 2088400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 355000753 | CABLE FB-OPT AL-3412L6-012 | R10088G | | 356850 | G T E SUPPLY | | 60 2088400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 643933484 | CABLE FB-OPT SR-3492MT-072 | R10088G | | 356850 | G T E SUPPLY | | 60 2088400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 854931276 | CABLE FB-OPT AL-3492MT-048 | R10088G | | 356850 | G T E SUPPLY | | 60 2088400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 649933486 | CABLE FB-OPT SR-3492MT-144 | R10088G | | 356850 | G T E SUPPLY | | 60 2088400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 355000779 | CABLE FB-OPT AL-3412L6-024 | R10088G | | 356850 | G T E SUPPLY | | 60 2088400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 641933486 | CABLE FB-OPT SR-3492MT-048 | R10088G | | 356850 | G T E SUPPLY | | 60 2088400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 49920855 | CABLE FB-OPT SR-3412L6-024 | R10088G | | 356850 | G T E SUPPLY | | 60 2088400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 639933480 | CABLE FB-OPT SR-3492MT-024 | R10088G | | 356850 | G T E SUPPLY | | 60 2088400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 399930891 | CABLE FB-OPT AT-3492MT-012 | R10088G | | 356850 | G T E SUPPLY | | 60 2088400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 866931872 | CABLE FB-OPT AL-3492B6-024 | R10088G | | 356850 | G T E SUPPLY | | 60 2088400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 852931276 | CABLE FB-OPT AL-3492MT-144 | R10088G | | 356850 | G T E SUPPLY | | 60 2088400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 645933482 | CABLE FB-OPT SR-3492MT-096 | R10088G | | 356850 | G T E SUPPLY | | 60 2088400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 400930897 | CABLE FB-OPT AT-3492MT-036 | R10088G | | 356850 | G T E SUPPLY | | 60 2088400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 405930892 | CABLE FB-OPT AT-3492MT-096 | R10088G | | 356850 | G T E SUPPLY | | 60 2088400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 417930896 | CABLE FB-OPT AT-3492MT-216 | R10088G | | 356850 | G T E SUPPLY | | 60 2088400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 401930895 | CABLE FB-OPT AT-3492MT-048 | R10088G | | 356850 | G T E SUPPLY | | 60 2088400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 655933469 | CABLE FB-OPT SR-3492MT-216 | R10088G | | 356850 | G T E SUPPLY | | 60 2088400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 399930890 | CABLE FB-OPT AT-3492MT-024 | R10088G | | 356850 | G T E SUPPLY | | 60 2088400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 410930895 | CABLE FB-OPT AT-3492MT-144 | R10088G | | 356850 | G T E SUPPLY | | 60 2088400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 403930894 | CABLE FB-OPT AT-3492MT-072 | R10088G | | 356850 | G T E SUPPLY | | 60 2088400000 | PRESSURIZATION SYS | DRYER DIELECTRIC | | |
| 866970831 | TERM XCONN CE/DPS1200CF-RET | R10088G | | 356850 | G T E SUPPLY | | 60 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 865970836 | TERM XCONN D/DPS90025-RET | R10088G | | 356850 | G T E SUPPLY | | 60 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 862970833 | TERM XCONN F/DPS1800CF-RET | R10088G | | 356850 | G T E SUPPLY | | 60 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 865970830 | TERM XCONN F/DPS2400CF-RET | R10088G | | 356850 | G T E SUPPLY | | 60 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 908970837 | TERM XCONN D-SHELL-SS | R10088G | | 356850 | G T E SUPPLY | | 60 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 913970838 | TERM XCONN F/D-SHELL-SS | PR8752A | | 417000 | HUB FABRICATING CO INC | | 60 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 866970832 | TERM XCONN E/DPS1500CF-RET | R10088G | | 356850 | G T E SUPPLY | | 60 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 866970839 | TERM XCONN E/DPS150025-RET | R10088G | | 356850 | G T E SUPPLY | | 60 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 866970838 | TERM XCONN F/DPS180025-RET | R10088G | | 356850 | G T E SUPPLY | | 60 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 866970837 | TERM XCONN C/DPS600CF-RET | PR8752A | | 417000 | HUB FABRICATING CO INC | | 60 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 863970836 | TERM XCONN D/DPS900CF-RET | R10088G | | 356850 | G T E SUPPLY | | 60 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 902970831 | TERM XCONN F/DPS270025-RET | R10088G | | 356850 | G T E SUPPLY | | 60 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 904970839 | TERM XCONN C-SHELL-SS | R10088G | | 356850 | G T E SUPPLY | | 60 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 864970837 | TERM XCONN D/DPS1200CF-RET | R10088G | | 356850 | G T E SUPPLY | | 60 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 866970831 | TERM XCONN E/DPS90025-RET | R10088G | | 356850 | G T E SUPPLY | | 60 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 912970839 | TERM XCONN E/D-SHELL-SS | PR8752A | | 417000 | HUB FABRICATING CO INC | | 60 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 867970830 | TERM XCONN E/DPS120025-RET | R10088G | | 356850 | G T E SUPPLY | | 60 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 861970834 | TERM XCONN F/DPS1200CF-RET | R10088G | | 356850 | G T E SUPPLY | | 60 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 908970835 | TERM XCONN F-SHELL-SS | R10088G | | 356850 | G T E SUPPLY | | 60 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 868970833 | TERM XCONN E/DPS1200CF-RET | R10088G | | 356850 | G T E SUPPLY | | 60 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 863970832 | TERM XCONN F/DPS1800CF-RET | R10088G | | 356850 | G T E SUPPLY | | 60 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 869970838 | TERM XCONN E/DPS180025-RET | R10088G | | 356850 | G T E SUPPLY | | 60 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 907970836 | TERM XCONN E-SHELL-SS | R10088G | | 356850 | G T E SUPPLY | | 60 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 866970839 | TERM XCONN F/DPS2700CF-RET | R10088G | | 356850 | G T E SUPPLY | | 60 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 867970834 | TERM XCONN E/DPS900CF-RET | R10088G | | 356850 | G T E SUPPLY | | 60 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 860970835 | TERM XCONN F/SPS900CF-RET | R10383A | | 356850 | G T E SUPPLY | | 60 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 870970839 | TERM XCONN E/DPS1800CF-RET | R10383A | | 356850 | G T E SUPPLY | | 60 2080701040 | FEEDER DISTR INTF | KIT | REHAB | |
| 472002872 | PROTECTOR STA H189DCS1 100 | R10088G | | 356850 | G T E SUPPLY | | 60 2080101000 | PROTECTION APPARATUS | PROTECTOR | STATION | |
| 472002908 | PROTECTOR STA H189DCT1 100 | R10088G | | 356850 | G T E SUPPLY | | 60 2080101000 | PROTECTION APPARATUS | PROTECTOR | STATION | |
| 472002849 | PROTECTOR STA H189DC1 100 | R10088G | | 356850 | G T E SUPPLY | | 60 2080101000 | PROTECTION APPARATUS | PROTECTOR | STATION | |
| 472002815 | PROTECTOR STA H189CC1 100 | R10088G | | 356850 | G T E SUPPLY | | 60 2080101000 | PROTECTION APPARATUS | PROTECTOR | STATION | |
| 472002781 | PROTECTOR STA H189C1 100 | R10088G | | 356850 | G T E SUPPLY | | 60 2080101000 | PROTECTION APPARATUS | PROTECTOR | STATION | |

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| PID | Description | Contract | GTE Stk | Vendorid | Supplier | Price | PA | GECC | Line Desc | Form Desc | SubForm Desc | Quantity |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 472002963 | PROTECTOR STA H189ECT1 100 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080101000 | PROTECTION APPARATUS | PROTECTOR | STATION | |
| 102995099 | PROTECTOR STA 190A1 100 BET | R10383A | | 356850 | G T E SUPPLY | | 60 | 2080101000 | PROTECTION APPARATUS | PROTECTOR | STATION | |
| 103268245 | PROTECTOR STA H189B1 100 25 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2080101000 | PROTECTION APPARATUS | PROTECTOR | STATION | |
| 363002551 | PROTECTOR STA 189E6A 100PR | R10383A | | 356850 | G T E SUPPLY | | 60 | 2080101000 | PROTECTION APPARATUS | PROTECTOR | STATION | |
| 103623658 | PROTECTOR STA H189BC1 100 25 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2080101000 | PROTECTION APPARATUS | PROTECTOR | STATION | |
| 472002930 | PROTECTOR STA H189ECS1 100 | R10383A | | 356850 | G T E SUPPLY | | 60 | 2080101000 | PROTECTION APPARATUS | PROTECTOR | STATION | |
| 241002492 | TERM XCONN SCXW 400S | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080103030 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 244000717 | TERM XCONN SCXH 1000D | PR8388A | | 711726 | RELIABLE ELECTRIC/UTILITY PRODUCTS | | 60 | 2080104010 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,DUAL ACCESS | |
| 244001202 | TERM XCONN BK 600 /25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080101030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP ENT | |
| 244001400 | TERM XCONN BK/BL 400 A2 C2/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080105030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP/BOT | |
| 244001508 | TERM XCONN BK/BL 900 A3 C6/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080105030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP/BOT | |
| 244001526 | TERM XCONN BK/BL 900 A6 C3/25 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080105030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP/BOT | |
| 244001582 | TERM XCONN BK/BL 1200 A8 C3/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080105030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP/BOT | |
| 244001624 | TERM XCONN BL 200 /25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080102030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 244001707 | TERM XCONN BL 400 C2 D2/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080102030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 244001723 | TERM XCONN BL 400 /25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080102030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 244001764 | TERM XCONN BL 600 C3 D3/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080102030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 244001806 | TERM XCONN BL 900 C3 D8/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080102030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 244002192 | TERM XCONN BK 600 A2 B4/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080101030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP ENT | |
| 342000783 | TERM XCONN BK 1000 /25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080101030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP ENT | |
| 342001401 | TERM XCONN BL 600 PC/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080102040 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 352001218 | TERM XCONN SCXW 900SCF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080103040 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 352002752 | TERM XCONN SCXH 600UCF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080102020 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 352002810 | TERM XCONN SCXH 1200UCF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080102020 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 353001563 | TERM XCONN SCXW 900U25CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080102040 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 362002842 | TERM XCONN SCXW 900AU1 | PR8388A | | 711726 | RELIABLE ELECTRIC/UTILITY PRODUCTS | | 60 | 2080105030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP/BOT | |
| 466953183 | TERM XCONN BLH84034C12-1200/25 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080102030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 467953182 | TERM XCONN BLH8-5734C8D9-1600 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080102030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 502953185 | TERM XCONN BK/BLH84034A8C8 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080105030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP/BOT | |
| 585020927 | TERM XCONN BTS APS 400/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080103030 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 604020926 | TERM XCONN BTS-E/DPS-2100-25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080104010 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,DUAL ACCESS | |
| 608020824 | TERM XCONN BTS FPS 2400/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080103030 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 614020924 | TERM XCONN BTS APS 400 HA | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080103010 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 616020822 | TERM XCONN BTS-CEPS-600HA | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080103010 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 617020821 | TERM XCONN BTS-CEPS-1000HA | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080103010 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 623020823 | TERM XCONN BTS FPS 2100 HA | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080103010 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 731921011 | TERM XCONN BTS-CEPS-600-CF25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080103040 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 831921085 | TERM XCONN BTS-CEPS-600EA/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080103060 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 836021081 | TERM XCONN BTS-EPS-1500EA/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080103060 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 244000089 | TERM XCONN SCXW 1000A | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080101030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP ENT | |
| 244000198 | TERM XCONN SCXW 300A | PR8388A | | 711726 | RELIABLE ELECTRIC/UTILITY PRODUCTS | | 60 | 2080101030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP ENT | |
| 244000204 | TERM XCONN SCXW 400A | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080101030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP ENT | |
| 244000287 | TERM XCONN SCXW 1000D | PR8388A | | 711726 | RELIABLE ELECTRIC/UTILITY PRODUCTS | | 60 | 2080104030 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,DUAL ACCESS | |
| 244000709 | TERM XCONN SCXW 900S | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080103030 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 244001269 | TERM XCONN SCXH 900S | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080103010 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 275021294 | TERM XCONN BTS-CEPS-600-CF25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080103040 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 352001333 | TERM XCONN SCXW 900A25CF | PR8388A | | 711726 | RELIABLE ELECTRIC/UTILITY PRODUCTS | | 60 | 2080101040 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP ENT | |
| 352002786 | TERM XCONN SCXH 900UCF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080102020 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 353000872 | TERM XCONN SCXW 600U25CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080102040 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 589920923 | TERM XCONN BTS CEPS-1200-25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080103030 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 603920827 | TERM XCONN BTS-E/DPS-1600-25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080104010 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,DUAL ACCESS | |
| 618020920 | TERM XCONN BTS-CEPS-1200HA | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080103010 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 625920921 | TERM XCONN BTS FPS 2400 HA | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080103010 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 626920928 | TERM XCONN BTS-E/DPS-2700 HA | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080104010 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,DUAL ACCESS | |
| 733921019 | TERM XCONN BTS-CEPS-1200CF/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080103040 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 244001277 | TERM XCONN SCXH 600U | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080102010 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 244001889 | TERM XCONN BL 1200 /25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080102030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 244002176 | TERM XCONN BK 400 /25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080101030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP ENT | |
| 244002218 | TERM XCONN BK 900 A3 B6/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080101030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP ENT | |
| 342001435 | TERM XCONN BL 900 PC/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080102040 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 466953171 | TERM XCONN BKH84034A12-1200/25 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080101030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP ENT | |



Private/Proprietary: No disclosure outside of BellSouth except by written agreement.

| PID | Description | Contract | GTE Sc | Vendorid | Supplier | Price | PA | QBOC | Line Desc | Form Desc | SubForm Desc | Quantity |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 495953184 | TERM XCONN BLHS-4128C9-900/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060102030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 609920921 | TERM XCONN BTS-E/DPS-2700-25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060104010 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,DUAL ACCESS | |
| 619920929 | TERM XCONN BTS EPS 1200 HA | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060103010 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 891921116 | TERM XCONN BTS-APS- 400CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060103020 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 146006046 | TERM XCONN SCXW 400U 25 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060102030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 244000220 | TERM XCONN SCXW 600A | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060101030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP ENT | |
| 244001780 | TERM XCONN BL 600 /25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060102030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 352001242 | TERM XCONN SCXW 1200BCF | PR8388A | | 711725 | RELIABLE ELECTRIC/UTILITY PRODUCTS | | 60 | 2060103040 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 609920922 | TERM XCONN BTS FPS 2700/25' | R10088G | | [illegible] | G T E SUPPLY | | 60 | 2060103030 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 832921084 | TERM XCONN BTS-CEPS-600-EA/25' | R10088G | | [illegible] | G T E SUPPLY | | 60 | 2060103050 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 841921083 | TERM XCONN BTS-E/DPS-1800-EA25 | R10088G | | [illegible] | G T E SUPPLY | | 60 | 2060101030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP ENT | |
| 244002291 | TERM XCONN BK 1200 /25' | R10088G | | [illegible] | G T E SUPPLY | | 60 | 2060102030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 146006081 | TERM XCONN SCXW 600U 25 | R10088G | | [illegible] | G T E SUPPLY | | 60 | 2060101030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP ENT | |
| 244000253 | TERM XCONN SCXW 900A | R10088G | | [illegible] | G T E SUPPLY | | 60 | 2060103030 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 597920925 | TERM XCONN BTS EPS 900/25' | R10088G | | [illegible] | G T E SUPPLY | | 60 | 2060103030 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 600920920 | TERM XCONN BTS EPS 1200/25' | R10088G | | [illegible] | G T E SUPPLY | | 60 | 2060103030 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 602920928 | TERM XCONN BTS EPS 1800/25' | R10088G | | [illegible] | G T E SUPPLY | | 60 | 2060103010 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 627920929 | TERM XCONN BTS FPS 2700 HA | R10088G | | [illegible] | G T E SUPPLY | | 60 | 2060102030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 244001822 | TERM XCONN BL 600 /25' | R10088G | | [illegible] | G T E SUPPLY | | 60 | 2060101030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,TOP ENT | |
| 244002234 | TERM XCONN BK 900 /25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060102010 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 244001335 | TERM XCONN SCXH 900U | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060103010 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 621920925 | TERM XCONN BTS EPS 1800 HA | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060103050 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 834921082 | TERM XCONN BTS-EPS-1200-EA25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060102030 | FEEDER DISTR INTF | TERMINAL,XCONN | AERIAL,BOT ENT | |
| 146006086 | TERM XCONN SCXW 900U 25 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060103010 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 244000725 | TERM XCONN SCXH 1000B | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060103020 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 888921111 | TERM XCONN BTS-CEPS-1200CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060103020 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 882921115 | TERM XCONN BTS-CEPS- 600CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060103020 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 883921114 | TERM XCONN BTS-CEPS- 900CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060103050 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 839921087 | TERM XCONN BTS-EPS-1800EA/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060103020 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 352002547 | TERM XCONN SCXH 900BCF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060103010 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 244000808 | TERM XCONN SCXH 1200B | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060103010 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 244001327 | TERM XCONN SCXH 900B | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060103020 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 352002570 | TERM XCONN SCXH 1200BCF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060103020 | FEEDER DISTR INTF | TERMINAL,XCONN | PED,SGL ACCESS | |
| 885921112 | TERM XCONN BTS-EPS-1200CF | R10383A | | 356850 | G T E SUPPLY | | 60 | 2060304030 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 244000337 | TERM XCONN SCXW 1200D | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060301030 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | AERIAL,TOP ENT | |
| 342001500 | TERM XCONN SAI BK 1500 /25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060302030 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | AERIAL,BOT ENT | |
| 342001583 | TERM XCONN SAI BL 1500 /25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060302030 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | AERIAL,BOT ENT | |
| 352001424 | TERM XCONN SAI SCXW 1500U | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060304060 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 352002727 | TERM XCONN SCXW 3600DEB | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060304010 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 353002886 | TERM XCONN SAI SCXH 4800D | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060303040 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 738921048 | TERM XCONN BTS- FPS-2100CF/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060304020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 738972371 | TERM XCONN SAI SCXH 4800DCF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060304040 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 743921041 | TERM XCONN BTS-E/DPS-2700CF/25 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060304040 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 744921040 | TERM XCONN BTS-E/DPS-3000-CF25 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060304040 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 747921047 | TERM XCONN BTS-E/DPS-3900-CF25 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060302020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | AERIAL,BOT ENT | |
| 824953360 | TERM XCONN BSHS-A30288-600/CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060303020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | AERIAL,BOT ENT | |
| 825953359 | TERM XCONN BSHS-A41288-600/CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060303020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 829953355 | TERM XCONN BSHS-P35288-600/CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060303020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 830953356 | TERM XCONN BSHS-P35708-2100/CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060304060 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 858921083 | TERM XCONN BTS-E/DPS-3000EA/25 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060303080 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 875921116 | TERM XCONN BTS-EPS-1800EACF/25 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060304080 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 879921112 | TERM XCON BTS-E/DPS2100EACF25 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060304060 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 884921115 | TERM XCON BTS-E/DPS2400EACF25 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060303080 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 885921114 | TERM XCONN BTS-FPS-2700EACF/25 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060301030 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | AERIAL,TOP ENT | |
| 244000147 | TERM XCONN SCXW 1500A | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060303030 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 244000345 | TERM XCONN SCXW 1200B | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060304030 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 244000519 | TERM XCONN SCXW 2400D | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060303030 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 244000842 | TERM XCONN SCXW 3600D | R10383A | | 356850 | G T E SUPPLY | | 60 | 2060302010 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | AERIAL,BOT ENT | |
| 244000816 | TERM XCONN SAI SCXH 1200U | R10088G | | 356850 | G T E SUPPLY | | 60 | 2060302030 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | AERIAL,BOT ENT | |
| 342001617 | TERM XCONN SAI BL 1800 /25' | R10088G | | 356850 | G T E SUPPLY | | 60 | [illegible] | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | AERIAL,BOT ENT | |
| 352001390 | TERM XCONN SAI SCXW 1200U | R10088G | | 356850 | G T E SUPPLY | | | | | | | |

| PID | Description | Contract | GTE Stk | Vendorid | Supplier | Price | PA | GSCC | Line Desc | Func Desc | SubFunc Desc | Quantity |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 353000748 | TERM XCONN SAI SCXW 1800DCF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304040 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 362002685 | TERM XCONN SCXW 1800DEB | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304080 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 363002643 | TERM XCONN SAI SCXH 4200D | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304010 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 742921042 | TERM XCONN BTS- FPS-2700CF/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080303040 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 840953350 | TERM XCONN BSHS-P4470D-2700/CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080303020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 888921111 | TERM XCONN BTS-E/DPS-3800EA CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304080 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 242000382 | TERM XCONN SAI SCXH 1200D | R10383A | | 356850 | G T E SUPPLY | | 60 | 2080304010 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 244000394 | TERM XCONN SCXW 1500B | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080303030 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 244000451 | TERM XCONN SCXW 1800B | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080303030 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 244000998 | TERM XCONN SAI SCXH 1800U | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080302010 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | AERIAL,BOT ENT | |
| 244001137 | TERM XCONN SCXH 3000D | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304010 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 353001035 | TERM XCONN SAI SCXW 3600DCF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304040 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 363001548 | TERM XCONN SCXW 1800AU2 | PR8388A | | 711725 | RELIABLE ELECTRIC/UTILITY PRODUCTS | | 60 | 2080305030 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | AERIAL,TOP/BOT | |
| 826953358 | TERM XCONN BSHS-14034S-1200/CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080302020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | AERIAL,BOT ENT | |
| 834953358 | TERM XCONN BSHS-P4470S-1500/CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080303020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 876921115 | TERM XCON BTS-E/DPS1800EA/CF25 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304080 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 244000881 | TERM XCONN SCXH 1500D | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304010 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 362002683 | TERM XCONN SCXW 2700DEB | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304080 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 738921040 | TERM XCONN BTS- EPS-1800CF/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080303040 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 903921112 | TERM XCONN BTS-E/DPS-2400CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 244000113 | TERM XCONN SCXW 1200A | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080301030 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | AERIAL,TOP ENT | |
| 244000444 | TERM XCONN SCXW 1800D | R10383A | | 356850 | G T E SUPPLY | | 60 | 2080304030 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 244000643 | TERM XCONN SCXW 2700D | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304030 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 353002009 | TERM XCONN SAI SCXH 3000DCF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 363002684 | TERM XCONN SAI SCXH 6400D | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304010 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 714972379 | TERM XCONN SAI SCXH 4200DCF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 739972370 | TERM XCONN SAI SCXH 6400DCF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 831953351 | TERM XCONN BSHS-P4840S-600/CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080303020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 849921085 | TERM XCONN BTS-E/DPS-2700EA/25 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304060 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 352001457 | TERM XCONN SAI SCXW 1800U | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080302030 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | AERIAL,BOT ENT | |
| 737921049 | TERM XCONN BTS-E/DPS-1800CF/25 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304040 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 740972377 | TERM XCONN SAI SCXH 1500DCF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 901921114 | TERM XCONN BTS-E/DPS-2100CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 902921113 | TERM XCONN BTS-FPS-2400CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080303020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 908921119 | TERM XCONN BTS-E/DPS-3000CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 244000170 | TERM XCONN SCXW 1800A | R10383A | | 356850 | G T E SUPPLY | | 60 | 2080301030 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | AERIAL,TOP ENT | |
| 857953362 | TERM XCONN BSHS-P5570D-5400/CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080303020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 865921084 | TERM XCONN BTS-E/DPS-3600EA/25 | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304060 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 838953354 | TERM XCONN BSHS-P4840D-1800/CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080303020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 244000899 | TERM XCONN SCXH 1500S | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080303010 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 897921110 | TERM XCONN BTS-EPS-1500CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080303020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 244001046 | TERM XCONN SCXH 2100D | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304010 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 842953368 | TERM XCONN BSHS-P4470D-3600/CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080303020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 900921115 | TERM XCONN BTS-FPS-2100CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080303020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 244001078 | TERM XCONN SCXH 2400D | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304010 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 342001534 | TERM XCONN SAI BK 1800 /25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080301030 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | AERIAL,TOP ENT | |
| 353001880 | TERM XCONN SAI SCXH 1500BCF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080303020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 353001928 | TERM XCONN SAI SCXH 2100CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 353001951 | TERM XCONN SAI SCXH 2400DCF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 837953355 | TERM XCONN BSHS-P5570S-2700/CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080303020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 832953360 | TERM XCONN PAD 1200 CF IDC | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080303020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 835953357 | TERM XCONN BSHS-P4470S-1800/CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080303020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 848921086 | TERM XCONN BTS-FPS-2700EA/25' | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080303050 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 244000980 | TERM XCONN SCXH 1800S | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080303010 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 713972370 | TERM XCONN SAI SCXH 1800SCF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080303020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |
| 244001376 | TERM XCONN SCXH 3600D | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304010 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 353001894 | TERM XCONN SAI SCXH 1800CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 905921110 | TERM XCONN BTS-E/DPS-2700CF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 353001965 | TERM XCONN SAI SCXH 2700DCF | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 244001103 | TERM XCONN SCXH 2700D | R10088G | | 356850 | G T E SUPPLY | | 60 | 2080304010 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 904921111 | TERM XCONN BTS-FPS-2700CF | R10383A | | 356850 | G T E SUPPLY | | 60 | 2080303020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |



Private/Proprietary: No disclosure outside of BellSouth except by written agreement.



001724

| PID | Description | Contract | GTE Stk | Vendorid | Supplier | Price | PA | GSCC | Line Desc | Rate Desc | SubForm Desc | Quantity |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 353002066 | TERM XCONN SAI SCXH 3600DCF | R10088G | [redacted] | 356850 | G T E SUPPLY | [redacted] | 60 | 2060304020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | [redacted] |
| 999921117 | TERM XCONN BTS-E/DPS-3600CF | R10383A | | 356850 | G T E SUPPLY | | 60 | 2060304020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 999921118 | TERM XCONN BTS-E/DPS-1800CF | R10383A | | 356850 | G T E SUPPLY | | 60 | 2060304010 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,DUAL ACCESS | |
| 999921119 | TERM XCONN BTS-EPS-1800CF | R10383A | | 356850 | G T E SUPPLY | | 60 | 2060303020 | FEEDER DISTR INTF | TERMINAL,XCONN,SAI | PED,SGL ACCESS | |

# COPPER CABLE - BY FIELD REPORTING CODE

| PID | Description | Comment | GTE Ind | Vendorid | Supplier | Price Per Pr, 6/1/98 | PA | Quantity 6/1/97-5/31/98 | PRC | Type | Size | Gauge |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1003268988 | CABLE COPPER ANMW 0025 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 45C | S | 25 | 24 |
| 1003269004 | CABLE COPPER ANMW 0050 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 45C | S | 50 | 24 |
| 1003269020 | CABLE COPPER ANMW 0100 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 45C | S | 100 | 24 |
| 1003269046 | CABLE COPPER ANMW 0200 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 45C | S | 200 | 24 |
| 1003269061 | CABLE COPPER ANMW 0300 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 45C | S | 300 | 24 |
| 1003269087 | CABLE COPPER ANMW 0400 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 45C | S | 400 | 24 |
| 1003267001 | CABLE COPPER ANMW 0600 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 45C | S | 600 | 24 |
| 1003267027 | CABLE COPPER ANMW 0900 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 45C | S | 900 | 24 |
| 1003267043 | CABLE COPPER ANMW 1200 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 45C | S | 1200 | 24 |
| 1003267068 | CABLE COPPER ANMW 1500 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 45C | S | 1500 | 24 |
| 1003267084 | CABLE COPPER ANMW 1800 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 45C | S | 1800 | 24 |
| 24ANMW45C | CABLE COPPER ANMW | AVERAGE | | | | $3.70 | | | | | | |
| 1003267092 | CABLE COPPER ANTW 0025 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 45C | S | 25 | 28 |
| 1003267118 | CABLE COPPER ANTW 0050 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 45C | S | 50 | 28 |
| 1003267134 | CABLE COPPER ANTW 0100 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 45C | S | 100 | 28 |
| 1003267159 | CABLE COPPER ANTW 0200 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 45C | S | 200 | 28 |
| 1003267175 | CABLE COPPER ANTW 0300 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 45C | S | 300 | 28 |
| 1003267191 | CABLE COPPER ANTW 0400 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 45C | S | 400 | 28 |
| 1003267217 | CABLE COPPER ANTW 0600 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 45C | S | 600 | 28 |
| 1003267233 | CABLE COPPER ANTW 0900 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 45C | S | 900 | 28 |
| 1003267159 | CABLE COPPER ANTW 1200 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 45C | S | 1200 | 28 |
| 1003267172 | CABLE COPPER ANTW 1500 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 45C | S | 1500 | 28 |
| 1003267198 | CABLE COPPER ANTW 1800 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 45C | S | 1800 | 28 |
| 1003267214 | CABLE COPPER ANTW 2100 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 45C | S | 2100 | 28 |
| 1003267244 | CABLE COPPER ANTW 2400 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 45C | S | 2400 | 28 |
| 1003267248 | CABLE COPPER ANTW 2700 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 45C | S | 2700 | 28 |
| 1003267256 | CABLE COPPER ANTW 3000 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 45C | S | 3000 | 28 |
| 28ANTW45C | CABLE COPPER ANTW | AVERAGE | | | | $4.60 | | | | | | |
| ALL24SC | | AVERAGE | | | | $4.39 | | | | | | |
| 3308827753 | CABLE COPPER ARMM 0025 | R10388Q | | 356850 | G T E SUPPLY | | 60 | | 12C | R | 25 | 24 |
| 3328827751 | CABLE COPPER ARMM 0050 | R10388Q | | 356850 | G T E SUPPLY | | 60 | | 12C | R | 50 | 24 |
| 1003827809 | CABLE COPPER ARMM 0100 | R10383A | CMR | 356850 | G T E SUPPLY | | 60 | | 12C | R | 100 | 24 |
| 3210022099 | CABLE COPPER ARMM 0200 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 12C | R | 200 | 24 |
| 3210022107 | CABLE COPPER ARMM 0300 | R10388Q | | 356850 | G T E SUPPLY | | 60 | | 12C | R | 300 | 24 |
| 3210022115 | CABLE COPPER ARMM 0400 | R10388Q | | 356850 | G T E SUPPLY | | 60 | | 12C | R | 400 | 24 |
| 3210022123 | CABLE COPPER ARMM 0600 | R10388Q | | 356850 | G T E SUPPLY | | 60 | | 12C | R | 600 | 24 |
| 3210022131 | CABLE COPPER ARMM 0900 | R10388Q | | 356850 | G T E SUPPLY | | 60 | | 12C | R | 900 | 24 |
| 3210022149 | CABLE COPPER ARMM 1200 | R10388Q | | 356850 | G T E SUPPLY | | 60 | | 12C | R | 1200 | 24 |
| 3210022156 | CABLE COPPER ARMM 1500 | R10388Q | | 356850 | G T E SUPPLY | | 60 | | 12C | R | 1500 | 24 |
| 3210022164 | CABLE COPPER ARMM 1800 | R10388Q | | 356850 | G T E SUPPLY | | 60 | | 12C | R | 1800 | 24 |
| 24ARMM12C | CABLE COPPER ARMM | AVERAGE | | | | $4.89 | | | | | | |
| 1003827716 | CABLE COPPER ARTM 0600 | R10388Q | | 356850 | G T E SUPPLY | | 60 | | 12C | R | 600 | 28 |
| 3210022222 | CABLE COPPER ARTM 1800 | R10388Q | | 356850 | G T E SUPPLY | | 60 | | 12C | R | 1800 | 28 |
| 3210022230 | CABLE COPPER ARTM 2400 | R10388Q | | 356850 | G T E SUPPLY | | 60 | | 12C | R | 2400 | 28 |
| 3210022248 | CABLE COPPER ARTM 2700 | R10388Q | | 356850 | G T E SUPPLY | | 60 | | 12C | R | 2700 | 28 |
| 3210022255 | CABLE COPPER ARTM 3000 | R10388Q | | 356850 | G T E SUPPLY | | 60 | | 12C | R | 3000 | 28 |
| 28ARTM12C | CABLE COPPER ARTM | AVERAGE | | | | $11.99 | | | | | | |
| ALLR12C | | AVERAGE | | | | $7.84 | | | | | | |
| 1000223043 | CABLE COPPER BKMA 0025 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 25 | 24 |
| 1000223078 | CABLE COPPER BKMA 0050 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 50 | 24 |
| 1000223134 | CABLE COPPER BKMA 0100 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 100 | 24 |
| 1000223191 | CABLE COPPER BKMA 0200 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 200 | 24 |
| 7229613563 | CABLE COPPER BKMA UM 0200 | PR71648 | | 801000 | SUPERIOR TELECOMMUNICATIONS INC | | 60 | | 22C | A | 200 | 24 |
| 1000223225 | CABLE COPPER BKMA 0300 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 300 | 24 |
| 1000223258 | CABLE COPPER BKMA 0400 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 400 | 24 |
| 1000223282 | CABLE COPPER BKMA 0600 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 600 | 24 |
| 1000223316 | CABLE COPPER BKMA 0900 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 900 | 24 |
| 1037113131 | CABLE COPPER BKMA 1200 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 1200 | 24 |
| 1037113061 | CABLE COPPER BKMA 1500 | R10388Q | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 1500 | 24 |
| 1037112971 | CABLE COPPER BKMA 1800 | R10388Q | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 1800 | 24 |
| 24BKMA22C | CABLE COPPER BKMA | AVERAGE | | | | $3.39 | | | | | | |
| 1000223407 | CABLE COPPER BKMG 0025 | R10388Q | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 25 | 24 |
| 1000223431 | CABLE COPPER BKMG 0050 | R10388Q | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 50 | 24 |
| 1000223498 | CABLE COPPER BKMG 0100 | R10388Q | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 100 | 24 |
| 1000223555 | CABLE COPPER BKMG 0200 | R10388Q | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 200 | 24 |
| 1000223589 | CABLE COPPER BKMG 0300 | R10388Q | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 300 | 24 |
| 1000223613 | CABLE COPPER BKMG 0400 | R10388Q | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 400 | 24 |
| 1000223647 | CABLE COPPER BKMG 0600 | R10388Q | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 600 | 24 |
| 1000223670 | CABLE COPPER BKMG 0900 | R10388Q | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 900 | 24 |
| 24BKMG22C | CABLE COPPER BKMG | AVERAGE | | | | $1.88 | | | | | | |
| 1000223746 | CABLE COPPER BKMH 0025 | R10388Q | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 25 | 24 |
| 1000223761 | CABLE COPPER BKMH 0050 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 50 | 24 |
| 1000223803 | CABLE COPPER BKMH 0100 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 100 | 24 |
| 1000223845 | CABLE COPPER BKMH 0200 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 200 | 24 |
| 1000223860 | CABLE COPPER BKMH 0300 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 300 | 24 |
| 1000223886 | CABLE COPPER BKMH 0400 | R10388Q | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 400 | 24 |
| 1000223902 | CABLE COPPER BKMH 0600 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 600 | 24 |
| 1000223928 | CABLE COPPER BKMH 0900 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 900 | 24 |
| 1037112981 | CABLE COPPER BKMH 1200 | R10388Q | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 1200 | 24 |
| 1037112711 | CABLE COPPER BKMH 1500 | R10388Q | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 1500 | 24 |
| 1037112631 | CABLE COPPER BKMH 1800 | R10388Q | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 1800 | 24 |
| 24BKMH22C | CABLE COPPER BKMH | AVERAGE | | | | $3.69 | | | | | | |
| 1028857174 | CABLE COPPER BKMP 0025 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 25 | 24 |
| 1028857182 | CABLE COPPER BKMP 0050 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 50 | 24 |
| 1028857208 | CABLE COPPER BKMP 0100 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 100 | 24 |
| 1028857224 | CABLE COPPER BKMP 0200 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 200 | 24 |
| 24BKMP22C | CABLE COPPER BKMP | AVERAGE | | | | $6.94 | | | | | | |
| 1000223944 | CABLE COPPER BKMS 0025 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 25 | 24 |
| 1000223951 | CABLE COPPER BKMS 0050 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 50 | 24 |

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| | A | B | C | D | E | F | G | H | I | J | K | L | M |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2 | PID | Description | Contract | GTE I | Vendorid | Supplier | Price Per Pr, 6/15/98 | PA | Quantity 6/1/97-5/31/98 | FRC | Type | Size | Gauge |
| 102 | 101452092 | CABLE COPPER 8KMS 0075 | R10089G | | 356850 | G T E SUPPLY | | 50 | | 22C | A | 75 | 24 |
| 103 | 101452100 | CABLE COPPER 8KMS 0100 | R10363A | | 356850 | G T E SUPPLY | | 50 | | 22C | A | 100 | 24 |
| 104 | 101452118 | CABLE COPPER 8KMS 0150 | R10089G | | 356850 | G T E SUPPLY | | 50 | | 22C | A | 150 | 24 |
| 105 | 101452126 | CABLE COPPER 8KMS 0200 | R10363A | | 356850 | G T E SUPPLY | | 50 | | 22C | A | 200 | 24 |
| 106 | 24BKMS22C | CABLE COPPER 8KMS | AVERAGE | | | | $8.76 | | | | | | |
| 107 | | | | | | | | | | | | | |
| 108 | 100024025 | CABLE COPPER 8KTA 0025 | R10363A | | 356850 | G T E SUPPLY | | 50 | | 22C | A | 25 | 26 |
| 109 | 100024054 | CABLE COPPER 8KTA 0050 | R10363A | | 356850 | G T E SUPPLY | | 50 | | 22C | A | 50 | 26 |
| 110 | 100024116 | CABLE COPPER 8KTA 0100 | R10363A | | 356850 | G T E SUPPLY | | 50 | | 22C | A | 100 | 26 |
| 111 | 100024173 | CABLE COPPER 8KTA 0200 | R10363A | | 356850 | G T E SUPPLY | | 50 | | 22C | A | 200 | 26 |
| 112 | 100024207 | CABLE COPPER 8KTA 0300 | R10363A | | 356850 | G T E SUPPLY | | 50 | | 22C | A | 300 | 26 |
| 113 | 100024231 | CABLE COPPER 8KTA 0400 | R10363A | | 356850 | G T E SUPPLY | | 50 | | 22C | A | 400 | 26 |
| 114 | 19902337 | CABLE COPPER 8KTA UM 0400 | R10089G | | 356850 | G T E SUPPLY | | 50 | | 22C | A | 400 | 26 |
| 115 | 100024264 | CABLE COPPER 8KTA 0600 | R10363A | | 356850 | G T E SUPPLY | | 50 | | 22C | A | 600 | 26 |
| 116 | 29902336 | CABLE COPPER 8KTA UM 0600 | R10089G | | 356850 | G T E SUPPLY | | 50 | | 22C | A | 600 | 26 |
| 117 | 100024298 | CABLE COPPER 8KTA 0900 | R10363A | | 356850 | G T E SUPPLY | | 50 | | 22C | A | 900 | 26 |
| 118 | 103711248 | CABLE COPPER 8KTA 1200 | R10089G | | 356850 | G T E SUPPLY | | 50 | | 22C | A | 1200 | 26 |
| 119 | 103711256 | CABLE COPPER 8KTA 1500 | R10089G | | 356850 | G T E SUPPLY | | 50 | | 22C | A | 1500 | 26 |
| 120 | 103711412 | CABLE COPPER 8KTA 1800 | R10089G | | 356850 | G T E SUPPLY | | 50 | | 22C | A | 1800 | 26 |
| 121 | 103711404 | CABLE COPPER 8KTA 2100 | R10089G | | 356850 | G T E SUPPLY | | 50 | | 22C | A | 2100 | 26 |
| 122 | 103711388 | CABLE COPPER 8KTA 2700 | R10089G | | 356850 | G T E SUPPLY | | 50 | | 22C | A | 2700 | 26 |
| 123 | 26BKTA22C | CABLE COPPER 8KTA | AVERAGE | | | | $3.39 | | | | | | |
| 124 | | | | | | | | | | | | | |
| 125 | 100024389 | CABLE COPPER 8KTG 0025 | R10089G | | 356850 | G T E SUPPLY | | 50 | | 22C | A | 25 | 26 |
| 126 | 100024413 | CABLE COPPER 8KTG 0050 | R10089G | | 356850 | G T E SUPPLY | | 50 | | 22C | A | 500 | 26 |
| 127 | 100024470 | CABLE COPPER 8KTG 0100 | R10089G | | 356850 | G T E SUPPLY | | 50 | | 22C | A | 100 | 26 |
| 128 | 100024586 | CABLE COPPER 8KTG 0400 | R10089G | | 356850 | G T E SUPPLY | | 50 | | 22C | A | 400 | 26 |
| 129 | 100024629 | CABLE COPPER 8KTG 0600 | R10089G | | 356850 | G T E SUPPLY | | 50 | | 22C | A | 600 | 26 |
| 130 | 100024662 | CABLE COPPER 8KTG 0900 | R10089G | | 356850 | G T E SUPPLY | | 50 | | 22C | A | 900 | 26 |
| 131 | 26BKTG22C | CABLE COPPER 8KTG | AVERAGE | | | | $1.44 | | | | | | |
| 132 | | | | | | | | | | | | | |
| 133 | 100024728 | CABLE COPPER 8KTH 0025 | R10089G | | 356850 | G T E SUPPLY | | 50 | | 22C | A | 25 | 26 |
| 134 | 100024744 | CABLE COPPER 8KTH 0050 | R10089G | | 356850 | G T E SUPPLY | | 50 | | 22C | A | 50 | 26 |
| 135 | 100024786 | CABLE COPPER 8KTH 0100 | R10089G | | 356850 | G T E SUPPLY | | 50 | | 22C | A | 100 | 26 |
| 136 | 100024827 | CABLE COPPER 8KTH 0200 | R10089G | | 356850 | G T E SUPPLY | | 50 | | 22C | A | 200 | 26 |
| 137 | 100024843 | CABLE COPPER 8KTH 0300 | R10363A | | 356850 | G T E SUPPLY | | 50 | | 22C | A | 300 | 26 |
| 138 | 100024886 | CABLE COPPER 8KTH 0400 | R10363A | | 356850 | G T E SUPPLY | | 50 | | 22C | A | 400 | 26 |
| 139 | 100024984 | CABLE COPPER 8KTH 0600 | R10363A | | 356850 | G T E SUPPLY | | 50 | | 22C | A | 600 | 26 |
| 140 | 100024900 | CABLE COPPER 8KTH 0900 | R10363A | | 356850 | G T E SUPPLY | | 50 | | 22C | A | 900 | 26 |
| 141 | 103711388 | CABLE COPPER 8KTH 1200 | R10089G | | 356850 | G T E SUPPLY | | 50 | | 22C | A | 1200 | 26 |
| 142 | 103711370 | CABLE COPPER 8KTH 1500 | R10089G | | 356850 | G T E SUPPLY | | 50 | | 22C | A | 1500 | 26 |
| 143 | 103711347 | CABLE COPPER 8KTH 1800 | R10089G | | 356850 | G T E SUPPLY | | 50 | | 22C | A | 1800 | 26 |
| 144 | 103711362 | CABLE COPPER 8KTH 2700 | R10089G | | 356850 | G T E SUPPLY | | 50 | | 22C | A | 2700 | 26 |
| 145 | 26BKTH22C | CABLE COPPER 8KTH | AVERAGE | | | | $3.44 | | | | | | |
| 146 | | | | | | | | | | | | | |
| 147 | 102857232 | CABLE COPPER 8KTP 0025 | R10363A | | 356850 | G T E SUPPLY | | 50 | | 22C | A | 25 | 26 |
| 148 | 102857240 | CABLE COPPER 8KTP 0050 | R10363A | | 356850 | G T E SUPPLY | | 50 | | 22C | A | 50 | 26 |
| 149 | 102857257 | CABLE COPPER 8KTP 0100 | R10363A | | 356850 | G T E SUPPLY | | 50 | | 22C | A | 100 | 26 |
| 150 | 102857265 | CABLE COPPER 8KTP 0150 | R10089G | | 356850 | G T E SUPPLY | | 50 | | 22C | A | 150 | 26 |
| 151 | 102857273 | CABLE COPPER 8KTP 0200 | R10363A | | 356850 | G T E SUPPLY | | 50 | | 22C | A | 200 | 26 |
| 152 | 102857281 | CABLE COPPER 8KTP 0300 | R10363A | | 356850 | G T E SUPPLY | | 50 | | 22C | A | 300 | 26 |
| 153 | 26BKTP22C | CABLE COPPER 8KTP | AVERAGE | | | | $8.89 | | | | | | |
| 154 | | | | | | | | | | | | | |
| 155 | 101452134 | CABLE COPPER 8KTS 0025 | R10363A | | 356850 | G T E SUPPLY | | 50 | | 22C | A | 25 | 26 |
| 156 | 100024628 | CABLE COPPER 8KTS 0050 | R10363A | | 356850 | G T E SUPPLY | | 50 | | 22C | A | 50 | 26 |
| 157 | 100024634 | CABLE COPPER 8KTS 0100 | R10363A | | 356850 | G T E SUPPLY | | 50 | | 22C | A | 100 | 26 |
| 158 | 101452167 | CABLE COPPER 8KTS 0200 | R10363A | | 356850 | G T E SUPPLY | | 50 | | 22C | A | 200 | 26 |
| 159 | 101452175 | CABLE COPPER 8KTS 0300 | R10363A | | 356850 | G T E SUPPLY | | 50 | | 22C | A | 300 | 26 |
| 160 | 26BKTS22C | CABLE COPPER 8KTS | AVERAGE | | | | $8.74 | | | | | | |
| 161 | | | | | | | | | | | | | |
| 162 | ALLA22C | | AVERAGE | | | | $2.83 | | | | | | |
| 163 | | | | | | | | | | | | | |
| 164 | 143902823 | CABLE COPPER DCMZ 0600 | R10089G | | 356850 | G T E SUPPLY | | 50 | | 9C | U | 600 | 24 |
| 165 | 344902886 | CABLE COPPER DCMZ 0900 | R10089G | | 356850 | G T E SUPPLY | | 50 | | 9C | U | 900 | 24 |
| 166 | 57902346 | CABLE COPPER DCMZ 1200 | R10089G | | 356850 | G T E SUPPLY | | 50 | | 9C | U | 1200 | 24 |
| 167 | 103716892 | CABLE COPPER DCMZ 1500 | R10089G | | 356850 | G T E SUPPLY | | 50 | | 9C | U | 1500 | 24 |
| 168 | 433901907 | CABLE COPPER DCMZ 1800 | R10363A | | 356850 | G T E SUPPLY | | 50 | | 9C | U | 1800 | 24 |
| 169 | 103716718 | CABLE COPPER DCMZ 2100 | R10089G | | 356850 | G T E SUPPLY | | 50 | | 9C | U | 2100 | 24 |
| 170 | 103716726 | CABLE COPPER DCMZ 2400 | R10089G | | 356850 | G T E SUPPLY | | 50 | | 9C | U | 2400 | 24 |
| 171 | 34DCMZ9C | CABLE COPPER DCMZ | AVERAGE | | | | $6.18 | | | | | | |
| 172 | | | | | | | | | | | | | |
| 173 | 144902822 | CABLE COPPER DCTZ 0600 | R10089G | | 356850 | G T E SUPPLY | | 50 | | 9C | U | 600 | 26 |
| 174 | 145902821 | CABLE COPPER DCTZ 0900 | R10089G | | 356850 | G T E SUPPLY | | 50 | | 9C | U | 900 | 26 |
| 175 | 103175147 | CABLE COPPER DCTZ 1200 | R10089G | | 356850 | G T E SUPPLY | | 50 | | 9C | U | 1200 | 26 |
| 176 | 434901906 | CABLE COPPER DCTZ 1500 | R10089G | | 356850 | G T E SUPPLY | | 50 | | 9C | U | 1500 | 26 |
| 177 | 103175154 | CABLE COPPER DCTZ 1800 | R10089G | | 356850 | G T E SUPPLY | | 50 | | 9C | U | 1800 | 26 |
| 178 | 152007870 | CABLE COPPER DCTZ 2100 | R10089G | | 356850 | G T E SUPPLY | | 50 | | 9C | U | 2100 | 26 |
| 179 | 103175162 | CABLE COPPER DCTZ 2400 | R10089G | | 356850 | G T E SUPPLY | | 50 | | 9C | U | 2400 | 26 |
| 180 | 152007888 | CABLE COPPER DCTZ 2700 | R10089G | | 356850 | G T E SUPPLY | | 50 | | 9C | U | 2700 | 26 |
| 181 | 103175170 | CABLE COPPER DCTZ 3000 | R10089G | | 356850 | G T E SUPPLY | | 50 | | 9C | U | 3000 | 26 |
| 182 | 103175188 | CABLE COPPER DCTZ 3600 | R10089G | | 356850 | G T E SUPPLY | | 50 | | 9C | U | 3600 | 26 |
| 183 | 70902369 | CABLE COPPER DCTZ 4200 | R10089G | | 356850 | G T E SUPPLY | | 50 | | 9C | U | 4200 | 26 |
| 184 | 26DCTZ9C | CABLE COPPER DCTZ | AVERAGE | | | | $6.69 | | | | | | |
| 185 | | | | | | | | | | | | | |
| 186 | ALLU9C | | AVERAGE | | | | $6.69 | | | | | | |

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# 1998 COPPER CABLE TABLE

| | | PID | Description | Contract | GTE Sts | Vendorid | Supplier | Price Per Ft. 6/10/98 | PA | Quantity 6/1/97-5/31/98 | FRC | Type | Size | Gauge |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | ALL25R24 | 330992753 | CABLE COPPER ARMM 0025 | R10089G | | 356850 | G T E SUPPLY | | 60 | | 12C | R | 25 | 24 |
| 4 | | 100023043 | CABLE COPPER BKMA 0025 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 25 | 24 |
| 5 | | 100023407 | CABLE COPPER BKMG 0025 | R10089G | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 25 | 24 |
| 6 | | 100023748 | CABLE COPPER BKMH 0025 | R10089G | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 25 | 24 |
| 7 | | 102857174 | CABLE COPPER BKMP 0025 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 25 | 24 |
| 8 | | 100023944 | CABLE COPPER BKMS 0025 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 25 | 24 |
| 9 | ALL25A24 | | | AVERAGE | | | | $0.31 | | | | | | |
| 10 | | 100024025 | CABLE COPPER BKTA 0025 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 25 | 26 |
| 11 | | 100024389 | CABLE COPPER BKTG 0025 | R10089G | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 25 | 26 |
| 12 | | 100024728 | CABLE COPPER BKTH 0025 | R10089G | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 25 | 26 |
| 13 | | 102857232 | CABLE COPPER BKTP 0025 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 25 | 26 |
| 14 | | 101452134 | CABLE COPPER BKTS 0025 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 25 | 26 |
| 15 | ALL25A26 | | | AVERAGE | | | | $0.27 | | | | | | |
| 16 | ALL25A | | | AVERAGE | | | | $0.30 | | | | | | |
| 17 | ALL25R24 | 103268888 | CABLE COPPER ANMW 0025 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 45C | B | 25 | 24 |
| 18 | ALL25R26 | 103267062 | CABLE COPPER ANTW 0025 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 45C | B | 25 | 26 |
| 19 | ALL25R | | | AVERAGE | | | | $0.31 | | | | | | |
| 20 | ALL 25PR | | | AVERAGE | | | | $0.30 | | | | | | |
| 21 | | | | | | | | | | | | | | |
| 22 | ALL50R24 | 332992751 | CABLE COPPER ARMM 0050 | R10089G | | 356850 | G T E SUPPLY | | 60 | | 12C | R | 50 | 24 |
| 23 | | 100023076 | CABLE COPPER BKMA 0050 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 50 | 24 |
| 24 | | 100023431 | CABLE COPPER BKMG 0050 | R10089G | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 50 | 24 |
| 25 | | 100023761 | CABLE COPPER BKMH 0050 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 50 | 24 |
| 26 | | 102857182 | CABLE COPPER BKMP 0050 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 50 | 24 |
| 27 | | 100023861 | CABLE COPPER BKMS 0050 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 50 | 24 |
| 28 | ALL50A24 | | | AVERAGE | | | | $0.40 | | | | | | |
| 29 | | 100024068 | CABLE COPPER BKTA 0050 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 50 | 26 |
| 30 | | 100024413 | CABLE COPPER BKTG 0050 | R10089G | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 50 | 26 |
| 31 | | 100024744 | CABLE COPPER BKTH 0050 | R10089G | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 50 | 26 |
| 32 | | 102857240 | CABLE COPPER BKTP 0050 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 50 | 26 |
| 33 | | 100024926 | CABLE COPPER BKTS 0050 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 50 | 26 |
| 34 | ALL50A26 | | | AVERAGE | | | | $0.39 | | | | | | |
| 35 | ALL50A | | | AVERAGE | | | | $0.43 | | | | | | |
| 36 | ALL50R24 | 103268904 | CABLE COPPER ANMW 0050 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 45C | B | 50 | 24 |
| 37 | ALL50R26 | 103267118 | CABLE COPPER ANTW 0050 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 45C | B | 50 | 26 |
| 38 | ALL50R | | | AVERAGE | | | | $0.39 | | | | | | |
| 39 | ALL 50PR | | | AVERAGE | | | | $0.43 | | | | | | |
| 40 | | | | | | | | | | | | | | |
| 41 | ALL75A24 | 101452082 | CABLE COPPER BKMS 0075 | R10089G | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 75 | 24 |
| 42 | | | | | | | | | | | | | | |
| 43 | ALL100R24 | 103562609 | CABLE COPPER ARMM 0100 CMR | R10383A | | 356850 | G T E SUPPLY | | 60 | | 12C | R | 100 | 24 |
| 44 | | 100023134 | CABLE COPPER BKMA 0100 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 100 | 24 |
| 45 | | 100023488 | CABLE COPPER BKMG 0100 | R10089G | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 100 | 24 |
| 46 | | 100023803 | CABLE COPPER BKMH 0100 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 100 | 24 |
| 47 | | 102857208 | CABLE COPPER BKMP 0100 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 100 | 24 |
| 48 | | 101452100 | CABLE COPPER BKMS 0100 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 100 | 24 |
| 49 | ALL100A24 | | | AVERAGE | | | | $0.77 | | | | | | |
| 50 | | 100024116 | CABLE COPPER BKTA 0100 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 100 | 26 |
| 51 | | 100024470 | CABLE COPPER BKTG 0100 | R10089G | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 100 | 26 |
| 52 | | 100024786 | CABLE COPPER BKTH 0100 | R10089G | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 100 | 26 |
| 53 | | 102857257 | CABLE COPPER BKTP 0100 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 100 | 26 |
| 54 | | 100024934 | CABLE COPPER BKTS 0100 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 100 | 26 |
| 55 | ALL100A26 | | | AVERAGE | | | | $0.68 | | | | | | |
| 56 | ALL100A | | | AVERAGE | | | | $0.68 | | | | | | |
| 57 | ALL100R24 | 103268920 | CABLE COPPER ANMW 0100 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 45C | B | 100 | 24 |
| 58 | ALL100R26 | 103267134 | CABLE COPPER ANTW 0100 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 45C | B | 100 | 26 |
| 59 | ALL100R | | | AVERAGE | | | | $0.61 | | | | | | |
| 60 | ALL 100PR | | | AVERAGE | | | | $0.70 | | | | | | |
| 61 | | | | | | | | | | | | | | |
| 62 | ALL150A24 | 101452118 | CABLE COPPER BKMS 0150 | R10089G | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 150 | 24 |
| 63 | ALL150A26 | 102857265 | CABLE COPPER BKTP 0150 | R10089G | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 150 | 26 |
| 64 | ALL 150PR | | | AVERAGE | | | | $1.07 | | | | | | |
| 65 | | | | | | | | | | | | | | |
| 66 | ALL200R24 | 321002088 | CABLE COPPER ARMM 0200 | R10089A | | 356850 | G T E SUPPLY | | 60 | | 12C | R | 200 | 24 |
| 67 | | 100023161 | CABLE COPPER BKMA 0200 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 200 | 24 |
| 68 | | 722961563 | CABLE COPPER BKMA UM 0200 | PR71648 | | 801000 | SUPERIOR TELECOMMUNICATIONS INC | | 60 | | 22C | A | 200 | 24 |
| 69 | | 100023494 | CABLE COPPER BKMG 0200 | R10089G | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 200 | 24 |
| 70 | | 100023848 | CABLE COPPER BKMH 0200 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 200 | 24 |
| 71 | | 102857224 | CABLE COPPER BKMP 0200 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 200 | 24 |
| 72 | | 101452126 | CABLE COPPER BKMS 0200 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 200 | 24 |
| 73 | ALL200A24 | | | AVERAGE | | | | $1.39 | | | | | | |
| 74 | | 100024173 | CABLE COPPER BKTA 0200 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 200 | 26 |
| 75 | | 100024827 | CABLE COPPER BKTH 0200 | R10089G | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 200 | 26 |
| 76 | | 102857273 | CABLE COPPER BKTP 0200 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 200 | 26 |
| 77 | | 101452167 | CABLE COPPER BKTS 0200 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 200 | 26 |
| 78 | ALL200A26 | | | AVERAGE | | | | $1.01 | | | | | | |
| 79 | ALL200A | | | AVERAGE | | | | $1.20 | | | | | | |
| 80 | ALL200R24 | 103268946 | CABLE COPPER ANMW 0200 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 45C | B | 200 | 24 |
| 81 | ALL200R26 | 103267150 | CABLE COPPER ANTW 0200 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 45C | B | 200 | 26 |
| 82 | ALL200R | | | AVERAGE | | | | $1.12 | | | | | | |
| 83 | ALL 200PR | | | AVERAGE | | | | $1.20 | | | | | | |
| 84 | | | | | | | | | | | | | | |
| 85 | ALLA30024 | 321002107 | CABLE COPPER ARMM 0300 | R10089G | | 356850 | G T E SUPPLY | | 60 | | 12C | R | 300 | 24 |
| 86 | | 100023225 | CABLE COPPER BKMA 0300 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 300 | 24 |
| 87 | | 100023589 | CABLE COPPER BKMG 0300 | R10089G | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 300 | 24 |
| 88 | | 100023980 | CABLE COPPER BKMH 0300 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 300 | 24 |
| 89 | ALL300A24 | | | AVERAGE | | | | $1.79 | | | | | | |

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| | A | B | C | D | E | F | G | H | I | J | K | L | M | N |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2 | | PID | Description | Contract | GTE Stk | Vendorid | Supplier | Price Per Ft. 6/16/98 | PA | Quantity 6/1/97-5/31/98 | FRC | Type | Size | Gauge |
| 90 | | 100024207 | CABLE COPPER 8KTA 0300 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 300 | 26 |
| 91 | | 100024843 | CABLE COPPER 8KTH 0300 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 300 | 26 |
| 92 | | 102857281 | CABLE COPPER 8KTP 0300 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 300 | 26 |
| 93 | | 101452175 | CABLE COPPER 8KTS 0300 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 300 | 26 |
| 94 | ALL300A26 | | | AVERAGE | | | | $1.41 | | | | | | |
| 95 | ALL300A | | | AVERAGE | | | | $1.57 | | | | | | |
| 96 | ALL300B24 | 103266981 | CABLE COPPER ANMW 0300 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 45C | B | 300 | 24 |
| 97 | ALL300B26 | 103267175 | CABLE COPPER ANTW 0300 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 45C | B | 300 | 26 |
| 98 | ALL300B | | | AVERAGE | | | | $1.64 | | | | | | |
| 99 | ALL 300PR | | | AVERAGE | | | | $1.89 | | | | | | |
| 100 | | | | | | | | | | | | | | |
| 101 | ALL400R24 | 321002115 | CABLE COPPER ARMM 0400 | R10088G | | 356850 | G T E SUPPLY | | 60 | | 12C | R | 400 | 24 |
| 102 | | 100023256 | CABLE COPPER 8KMA 0400 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 400 | 24 |
| 103 | | 100023613 | CABLE COPPER 8KMG 0400 | R10088G | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 400 | 24 |
| 104 | | 100023886 | CABLE COPPER 8KMH 0400 | R10088G | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 400 | 24 |
| 105 | ALL400A24 | | | AVERAGE | | | | $2.34 | | | | | | |
| 106 | | 100024231 | CABLE COPPER 8KTA 0400 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 400 | 26 |
| 107 | | 19802337 | CABLE COPPER 8KTA UM 0400 | R10088G | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 400 | 26 |
| 108 | | 100024586 | CABLE COPPER 8KTG 0400 | R10088G | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 400 | 26 |
| 109 | | 100024886 | CABLE COPPER 8KTH 0400 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 400 | 26 |
| 110 | ALL400A26 | | | AVERAGE | | | | $1.89 | | | | | | |
| 111 | ALL400A | | | AVERAGE | | | | $2.05 | | | | | | |
| 112 | ALL400B24 | 103266987 | CABLE COPPER ANMW 0400 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 45C | B | 400 | 24 |
| 113 | ALL400B26 | 103267181 | CABLE COPPER ANTW 0400 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 45C | B | 400 | 26 |
| 114 | ALL400B | | | AVERAGE | | | | $2.11 | | | | | | |
| 115 | ALL 400PR | | | AVERAGE | | | | $2.18 | | | | | | |
| 116 | | | | | | | | | | | | | | |
| 117 | ALL600R24 | 321002123 | CABLE COPPER ARMM 0600 | R10088G | | 356850 | G T E SUPPLY | | 60 | | 12C | R | 600 | 24 |
| 118 | ALL600R26 | 103562716 | CABLE COPPER ARTM 0600 | R10088G | | 356850 | G T E SUPPLY | | 60 | | 12C | R | 600 | 26 |
| 119 | ALL600R | | | AVERAGE | | | | $3.07 | | | | | | |
| 120 | | 100023262 | CABLE COPPER 8KMA 0600 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 600 | 24 |
| 121 | | 100023647 | CABLE COPPER 8KMG 0600 | R10088G | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 600 | 24 |
| 122 | | 100023902 | CABLE COPPER 8KMH 0600 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 600 | 24 |
| 123 | ALL600A24 | | | AVERAGE | | | | $3.48 | | | | | | |
| 124 | | 100024264 | CABLE COPPER 8KTA 0600 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 600 | 26 |
| 125 | | 29802336 | CABLE COPPER 8KTA UM 0600 | R10088G | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 600 | 26 |
| 126 | | 100024629 | CABLE COPPER 8KTG 0600 | R10088G | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 600 | 26 |
| 127 | | 100024884 | CABLE COPPER 8KTH 0600 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 600 | 26 |
| 128 | ALL600A26 | | | AVERAGE | | | | $2.83 | | | | | | |
| 129 | ALL600A | | | AVERAGE | | | | $2.96 | | | | | | |
| 130 | ALL600B24 | 103267001 | CABLE COPPER ANMW 0600 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 45C | B | 600 | 24 |
| 131 | ALL600B26 | 103267217 | CABLE COPPER ANTW 0600 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 45C | B | 600 | 26 |
| 132 | ALL600B | | | AVERAGE | | | | $3.16 | | | | | | |
| 133 | ALL600U24 | 1439022823 | CABLE COPPER DCMZ 0600 | R10088G | | 356850 | G T E SUPPLY | | 60 | | 9C | U | 600 | 24 |
| 134 | ALL600U26 | 144902822 | CABLE COPPER DCTZ 0600 | R10088G | | 356850 | G T E SUPPLY | | 60 | | 9C | U | 600 | 26 |
| 135 | ALL600U | | | AVERAGE | | | | $2.89 | | | | | | |
| 136 | ALL 600PR | | | AVERAGE | | | | $3.18 | | | | | | |
| 137 | | | | | | | | | | | | | | |
| 138 | ALL900R24 | 321002131 | CABLE COPPER ARMM 0900 | R10088G | | 356850 | G T E SUPPLY | | 60 | | 12C | R | 900 | 24 |
| 139 | | 100023316 | CABLE COPPER 8KMA 0900 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 900 | 24 |
| 140 | | 100023670 | CABLE COPPER 8KMG 0900 | R10088G | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 900 | 24 |
| 141 | | 100023926 | CABLE COPPER 8KMH 0900 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 900 | 24 |
| 142 | ALL900A24 | | | AVERAGE | | | | $4.64 | | | | | | |
| 143 | | 100024298 | CABLE COPPER 8KTA 0900 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 900 | 26 |
| 144 | | 100024652 | CABLE COPPER 8KTG 0900 | R10088G | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 900 | 26 |
| 145 | | 100024900 | CABLE COPPER 8KTH 0900 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 900 | 26 |
| 146 | ALL900A26 | | | AVERAGE | | | | $3.87 | | | | | | |
| 147 | ALL900A | | | AVERAGE | | | | $4.38 | | | | | | |
| 148 | ALL900B24 | 103267027 | CABLE COPPER ANMW 0900 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 45C | B | 900 | 24 |
| 149 | ALL900B26 | 103267233 | CABLE COPPER ANTW 0900 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 45C | B | 900 | 26 |
| 150 | ALL900B | | | AVERAGE | | | | $4.44 | | | | | | |
| 151 | ALL900U24 | 344902986 | CABLE COPPER DCMZ 0900 | R10088G | | 356850 | G T E SUPPLY | | 60 | | 9C | U | 900 | 24 |
| 152 | ALL900U26 | 145902821 | CABLE COPPER DCTZ 0900 | R10088G | | 356850 | G T E SUPPLY | | 60 | | 9C | U | 900 | 26 |
| 153 | ALL900U | | | AVERAGE | | | | $4.18 | | | | | | |
| 154 | ALL 900PR | | | AVERAGE | | | | $4.72 | | | | | | |
| 155 | | | | | | | | | | | | | | |
| 156 | ALL1200R24 | 321002148 | CABLE COPPER ARMM 1200 | R10088G | | 356850 | G T E SUPPLY | | 60 | | 12C | R | 1200 | 24 |
| 157 | | 103711313 | CABLE COPPER 8KMA 1200 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 1200 | 24 |
| 158 | | 103711388 | CABLE COPPER 8KMH 1200 | R10088G | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 1200 | 24 |
| 159 | ALL1200A24 | | | AVERAGE | | | | $5.57 | | | | | | |
| 160 | | 103711248 | CABLE COPPER 8KTA 1200 | R10088G | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 1200 | 26 |
| 161 | | 103711388 | CABLE COPPER 8KTH 1200 | R10088G | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 1200 | 26 |
| 162 | ALL1200A26 | | | AVERAGE | | | | $4.77 | | | | | | |
| 163 | ALL1200A | | | AVERAGE | | | | $4.97 | | | | | | |
| 164 | ALL1200B24 | 103267043 | CABLE COPPER ANMW 1200 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 45C | B | 1200 | 24 |
| 165 | ALL1200B26 | 103342156 | CABLE COPPER ANTW 1200 | R10383A | | 356850 | G T E SUPPLY | | 60 | | 45C | B | 1200 | 26 |
| 166 | ALL1200B | | | AVERAGE | | | | $5.32 | | | | | | |
| 167 | ALL1200U24 | 57802348 | CABLE COPPER DCMZ 1200 | R10088G | | 356850 | G T E SUPPLY | | 60 | | 9C | U | 1200 | 24 |
| 168 | ALL1200U26 | 103175147 | CABLE COPPER DCTZ 1200 | R10088G | | 356850 | G T E SUPPLY | | 60 | | 9C | U | 1200 | 26 |
| 169 | ALL1200U | | | AVERAGE | | | | $5.58 | | | | | | |
| 170 | ALL 1200PR | | | AVERAGE | | | | $5.18 | | | | | | |
| 171 | | | | | | | | | | | | | | |
| 172 | ALL1500R24 | 321002156 | CABLE COPPER ARMM 1500 | R10088G | | 356850 | G T E SUPPLY | | 60 | | 12C | R | 1500 | 24 |
| 173 | | 103711306 | CABLE COPPER 8KMA 1500 | R10088G | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 1500 | 24 |
| 174 | | 103711271 | CABLE COPPER 8KMH 1500 | R10088G | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 1500 | 24 |
| 175 | ALL1500A24 | | | AVERAGE | | | | $6.33 | | | | | | |
| 176 | | 103711255 | CABLE COPPER 8KTA 1500 | R10088G | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 1500 | 26 |
| 177 | | 103711370 | CABLE COPPER 8KTH 1500 | R10088G | | 356850 | G T E SUPPLY | | 60 | | 22C | A | 1500 | 26 |





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| | A | B | C | D | E | F | G | H | | I | J | K | L | M | N |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2 | | PID | Description | Contract | GTE Stk | Vendorid | Supplier | Price Per PL 6/15/98 | PA | Quantity 6/1/97-5/31/98 | FRC | Type | Size | Gauge |
| 178 | ALL1500A26 | | | AVERAGE | | | | $6.84 | | | | | | |
| 179 | ALL1500A | | | AVERAGE | | | | $7.09 | | | | | | |
| 180 | ALL1500B34 | 103267088 | CABLE COPPER ANMW 1500 | R10383A | | 356860 | G T E SUPPLY | | 60 | | 45C | B | 1500 | 24 |
| 181 | ALL1500B26 | 103382172 | CABLE COPPER ANTW 1500 | R10383A | | 356860 | G T E SUPPLY | | 60 | | 45C | B | 1500 | 26 |
| 182 | ALL1500B | | | AVERAGE | | | | $7.44 | | | | | | |
| 183 | ALL1500U24 | 103716692 | CABLE COPPER DCMZ 1500 | R10088G | | 356860 | G T E SUPPLY | | 60 | | 5C | U | 1500 | 24 |
| 184 | ALL1500U26 | 434901908 | CABLE COPPER DCTZ 1500 | R10088G | | 356860 | G T E SUPPLY | | 60 | | 5C | U | 1500 | 26 |
| 185 | ALL1500U | | | AVERAGE | | | | $8.03 | | | | | | |
| 186 | ALL 1500PR | | | AVERAGE | | | | $7.82 | | | | | | |
| 187 | | | | | | | | | | | | | | |
| 188 | ALL1800B24 | 321002184 | CABLE COPPER ARMM 1800 | R10088G | | 356860 | G T E SUPPLY | | 60 | | 12C | R | 1800 | 24 |
| 189 | ALL1800B26 | 321002222 | CABLE COPPER ARTM 1800 | R10088G | | 356860 | G T E SUPPLY | | 60 | | 12C | R | 1800 | 26 |
| 190 | ALL1800R | | | AVERAGE | | | | $11.44 | | | | | | |
| 191 | | 103711297 | CABLE COPPER 9KMA 1800 | R10088G | | 356860 | G T E SUPPLY | | 60 | | 22C | A | 1800 | 24 |
| 192 | | 103711283 | CABLE COPPER 9KMH 1800 | R10088G | | 356860 | G T E SUPPLY | | 60 | | 22C | A | 1800 | 24 |
| 193 | ALL1800A24 | | | AVERAGE | | | | $16.84 | | | | | | |
| 194 | | 103711412 | CABLE COPPER 9KTA 1800 | R10088G | | 356860 | G T E SUPPLY | | 60 | | 22C | A | 1800 | 26 |
| 195 | | 103711347 | CABLE COPPER 9KTH 1800 | R10088G | | 356860 | G T E SUPPLY | | 60 | | 22C | A | 1800 | 26 |
| 196 | ALL1800A26 | | | AVERAGE | | | | $7.84 | | | | | | |
| 197 | ALL1800A | | | AVERAGE | | | | $8.84 | | | | | | |
| 198 | ALL1800B24 | 103267084 | CABLE COPPER ANMW 1800 | R10383A | | 356860 | G T E SUPPLY | | 60 | | 45C | B | 1800 | 24 |
| 199 | ALL1800B26 | 103382168 | CABLE COPPER ANTW 1800 | R10383A | | 356860 | G T E SUPPLY | | 60 | | 45C | B | 1800 | 26 |
| 200 | ALL1800B | | | AVERAGE | | | | $8.89 | | | | | | |
| 201 | ALL1800U24 | 433901907 | CABLE COPPER DCMZ 1800 | R10088G | | 356860 | G T E SUPPLY | | 60 | | 5C | U | 1800 | 24 |
| 202 | ALL1800U26 | 103175154 | CABLE COPPER DCTZ 1800 | R10088G | | 356860 | G T E SUPPLY | | 60 | | 5C | U | 1800 | 26 |
| 203 | ALL1800U | | | AVERAGE | | | | $8.18 | | | | | | |
| 204 | ALL 1800PR | | | AVERAGE | | | | $8.14 | | | | | | |
| 205 | | | | | | | | | | | | | | |
| 206 | ALL2100A26 | 103711404 | CABLE COPPER 9KTA 2100 | R10088G | | 356860 | G T E SUPPLY | | 60 | | 22C | A | 2100 | 26 |
| 207 | ALL2100B26 | 103382214 | CABLE COPPER ANTW 2100 | R10088G | | 356860 | G T E SUPPLY | | 60 | | 45C | B | 2100 | 26 |
| 208 | ALL2100U24 | 103716718 | CABLE COPPER DCMZ 2100 | R10088G | | 356860 | G T E SUPPLY | | 60 | | 5C | U | 2100 | 24 |
| 209 | ALL2100U26 | 152007670 | CABLE COPPER DCTZ 2100 | R10088G | | 356860 | G T E SUPPLY | | 60 | | 5C | U | 2100 | 26 |
| 210 | ALL2100U | | | AVERAGE | | | | $9.33 | | | | | | |
| 211 | ALL 2100PR | | | AVERAGE | | | | $8.78 | | | | | | |
| 212 | | | | | | | | | | | | | | |
| 213 | ALL2400R26 | 321002230 | CABLE COPPER ARTM 2400 | R10088G | | 356860 | G T E SUPPLY | | 60 | | 12C | R | 2400 | 26 |
| 214 | ALL2400B26 | 103382644 | CABLE COPPER ANTW 2400 | R10088G | | 356860 | G T E SUPPLY | | 60 | | 45C | B | 2400 | 26 |
| 215 | ALL2400U24 | 103716728 | CABLE COPPER DCMZ 2400 | R10088G | | 356860 | G T E SUPPLY | | 60 | | 5C | U | 2400 | 24 |
| 216 | ALL2400U26 | 103175162 | CABLE COPPER DCTZ 2400 | R10088G | | 356860 | G T E SUPPLY | | 60 | | 5C | U | 2400 | 26 |
| 217 | ALL2400U | | | AVERAGE | | | | $10.89 | | | | | | |
| 218 | ALL 2400PR | | | AVERAGE | | | | $11.13 | | | | | | |
| 219 | | | | | | | | | | | | | | |
| 220 | ALL2700R26 | 321002248 | CABLE COPPER ARTM 2700 | R10088G | | 356860 | G T E SUPPLY | | 60 | | 12C | R | 2700 | 26 |
| 221 | | 103711388 | CABLE COPPER 9KTA 2700 | R10088G | | 356860 | G T E SUPPLY | | 60 | | 22C | A | 2700 | 26 |
| 222 | | 103711382 | CABLE COPPER 9KTH 2700 | R10088G | | 356860 | G T E SUPPLY | | 60 | | 22C | A | 2700 | 26 |
| 223 | ALL2700A26 | | | AVERAGE | | | | $10.34 | | | | | | |
| 224 | ALL2700B26 | 103382248 | CABLE COPPER ANTW 2700 | R10088G | | 356860 | G T E SUPPLY | | 60 | | 45C | B | 2700 | 26 |
| 225 | ALL2700U26 | 152007688 | CABLE COPPER DCTZ 2700 | R10088G | | 356860 | G T E SUPPLY | | 60 | | 5C | U | 2700 | 26 |
| 226 | ALL 2700PR | | | AVERAGE | | | | $11.44 | | | | | | |
| 227 | | | | | | | | | | | | | | |
| 228 | ALL3000R26 | 321002255 | CABLE COPPER ARTM 3000 | R10088G | | 356860 | G T E SUPPLY | | 60 | | 12C | R | 3000 | 26 |
| 229 | ALL3000B26 | 103382256 | CABLE COPPER ANTW 3000 | R10088G | | 356860 | G T E SUPPLY | | 60 | | 45C | B | 3000 | 26 |
| 230 | ALL3000U26 | 103175170 | CABLE COPPER DCTZ 3000 | R10088G | | 356860 | G T E SUPPLY | | 60 | | 5C | U | 3000 | 26 |
| 231 | ALL 3000PR | | | AVERAGE | | | | $13.49 | | | | | | |
| 232 | | | | | | | | | | | | | | |
| 233 | ALL3600U26 | 103175186 | CABLE COPPER DCTZ 3600 | R10088G | | 356860 | G T E SUPPLY | | 60 | | 5C | U | 3600 | 26 |
| 234 | | | | | | | | | | | | | | |
| 235 | ALL4200U26 | 70902346 | CABLE COPPER DCTZ 4200 | R10088G | | 356860 | G T E SUPPLY | | 60 | | 5C | U | 4200 | 26 |

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# 1998 FIBER CABLE TABLE

| | PID | Description | Contract | GTE Stk | Vendorid | Supplier | Price Per PL 6/16/98 | Quantity 6/1/97-5/31/98 | Type | Size |
|---|---|---|---|---|---|---|---|---|---|---|
| 4 | 355000753 | CABLE FB-OPT AL-3412L6-012 | R10088G | [redacted] | 356850 | G T E SUPPLY | [redacted] | | Single | 12 |
| 5 | 884931874 | CABLE FB-OPT AL-3492B6-012 | R10088G | | 356850 | G T E SUPPLY | | | Single | 12 |
| 6 | 851931279 | CABLE FB-OPT AL-3482MT-012 | R10088G | | 356850 | G T E SUPPLY | | | Single | 12 |
| 7 | 822951515 | CABLE FB-OPT AL-340ML6-012 | R10088G | | 356850 | G T E SUPPLY | | | Single | 12 |
| 8 | 838931871 | CABLE FB-OPT AL-34Q2B6-012 | R10088G | | 356850 | G T E SUPPLY | | | Single | 12 |
| 9 | 859931875 | CABLE FB-OPT AL-34Q2MT-012 | R10088G | | 356850 | G T E SUPPLY | | | Single | 12 |
| 10 | 342002722 | CABLE FB-OPT AL-34W2L6-012 | R10088G | | 356850 | G T E SUPPLY | | | Single | 12 |
| 11 | 483881560 | CABLE FB-OPT AL-34WML6-012 | R10383A | | 356850 | G T E SUPPLY | | | Single | 12 |
| 12 | 302911011 | CABLE FB-OPT AT-3482MT-012 | R10088G | | 356850 | G T E SUPPLY | | | Single | 12 |
| 13 | 734980784 | CABLE FB-OPT AT-3492B6-012 | R10088G | | 356850 | G T E SUPPLY | | | Single | 12 |
| 14 | 398930891 | CABLE FB-OPT AT-3482MT-012 | R10088G | | 356850 | G T E SUPPLY | | | Single | 12 |
| 15 | 124940255 | CABLE FB-OPT AT-34N2L6-012 | PR8446A | | 962501 | LUCENT TECHNOLOGIES (F/K/A) | | | Single | 12 |
| 16 | 542931036 | CABLE FB-OPT AT-34QMBT-012 | R10088G | | 356850 | G T E SUPPLY | | | Single | 12 |
| 17 | 882883468 | CABLE FB-OPT LXE AT-34Q2B6-012 | R10088G | | 356850 | G T E SUPPLY | | | Single | 12 |
| 18 | 994883469 | CABLE FB-OPT LXE AT-34Q2MT-012 | R10088G | | 356850 | G T E SUPPLY | | | Single | 12 |
| 19 | 933883455 | CABLE FB-OPT LXE AT-34T2B6-012 | R10088G | | 356850 | G T E SUPPLY | | | Single | 12 |
| 20 | 35883478 | CABLE FB-OPT LXE AT-34T2MT-012 | R10088G | | 356850 | G T E SUPPLY | | | Single | 12 |
| 21 | 58931346 | CABLE FB-OPT SR-3412B6-012 | R10088G | | 356850 | G T E SUPPLY | | | Single | 12 |
| 22 | 47920857 | CABLE FB-OPT SR-3412L6-012 | R10088G | | 356850 | G T E SUPPLY | | | Single | 12 |
| 23 | 837933482 | CABLE FB-OPT SR-3482MT-012 | R10088G | | 356850 | G T E SUPPLY | | | Single | 12 |
| 24 | 351002019 | CABLE FB-OPT SR-34N2L6-012 | R10088G | | 356850 | G T E SUPPLY | | | Single | 12 |
| 25 | 302930847 | CABLE FB-OPT SR-34WML6-012 | R10088G | | 356850 | G T E SUPPLY | | | Single | 12 |
| 26 | 875933486 | CABLE FB-OPT SR-34Q2MT-012 | R10088G | | 356850 | G T E SUPPLY | | | Single | 12 |
| 27 | 28931343 | CABLE FB-OPT SR-34W2B6-012 | R10088G | | 356850 | G T E SUPPLY | | | Single | 12 |
| 28 | | ALL 12 STRAND FIBER CABLE | | | | AVERAGE | $0.62 | | | |
| 29 | | | | | | | | | | |
| 30 | 355000779 | CABLE FB-OPT AL-3412L6-024 | R10088G | | 356850 | G T E SUPPLY | [redacted] | | Single | 24 |
| 31 | 886931872 | CABLE FB-OPT AL-3492B6-024 | R10088G | | 356850 | G T E SUPPLY | | | Single | 24 |
| 32 | 852931278 | CABLE FB-OPT AL-3482MT-024 | R10088G | | 356850 | G T E SUPPLY | | | Single | 24 |
| 33 | 824951513 | CABLE FB-OPT AL-340ML6-024 | R10088G | | 356850 | G T E SUPPLY | | | Single | 24 |
| 34 | 840931877 | CABLE FB-OPT AL-34Q2B6-024 | R10088G | | 356850 | G T E SUPPLY | | | Single | 24 |
| 35 | 860931872 | CABLE FB-OPT AL-34Q2MT-024 | R10088G | | 356850 | G T E SUPPLY | | | Single | 24 |
| 36 | 342002748 | CABLE FB-OPT AL-34W2L6-024 | R10088G | | 356850 | G T E SUPPLY | | | Single | 24 |
| 37 | 485891568 | CABLE FB-OPT AL-34WML6-024 | R10088G | | 356850 | G T E SUPPLY | | | Single | 24 |
| 38 | 105940258 | CABLE FB-OPT AT-3412L6-024 | PR8446A | | 962501 | LUCENT TECHNOLOGIES (F/K/A) | | | Single | 24 |
| 39 | 303911010 | CABLE FB-OPT AT-3482MT-024 | R10088G | | 356850 | G T E SUPPLY | | | Single | 24 |
| 40 | 736980782 | CABLE FB-OPT AT-3492B6-024 | R10088G | | 356850 | G T E SUPPLY | | | Single | 24 |
| 41 | 398930890 | CABLE FB-OPT AT-3482MT-024 | R10088G | | 356850 | G T E SUPPLY | | | Single | 24 |
| 42 | 570931030 | CABLE FB-OPT AT-34HMBT-024 | R10088G | | 356850 | G T E SUPPLY | | | Single | 24 |
| 43 | 126940253 | CABLE FB-OPT AT-34N2L6-024 | PR8446A | | 962501 | LUCENT TECHNOLOGIES (F/K/A) | | | Single | 24 |
| 44 | 544931033 | CABLE FB-OPT AT-34QMBT-024 | R10088G | | 356850 | G T E SUPPLY | | | Single | 24 |
| 45 | 884883454 | CABLE FB-OPT LXE AT-34Q2B6-024 | R10088G | | 356850 | G T E SUPPLY | | | Single | 24 |
| 46 | 995883468 | CABLE FB-OPT LXE AT-34Q2MT-024 | R10088G | | 356850 | G T E SUPPLY | | | Single | 24 |
| 47 | 935883453 | CABLE FB-OPT LXE AT-34T2B6-024 | R10088G | | 356850 | G T E SUPPLY | | | Single | 24 |
| 48 | 36883477 | CABLE FB-OPT LXE AT-34T2MT-024 | R10088G | | 356850 | G T E SUPPLY | | | Single | 24 |
| 49 | 60931342 | CABLE FB-OPT SR-3412B6-024 | R10088G | | 356850 | G T E SUPPLY | | | Single | 24 |
| 50 | 49920855 | CABLE FB-OPT SR-3412L6-024 | R10088G | | 356850 | G T E SUPPLY | | | Single | 24 |
| 51 | 839933480 | CABLE FB-OPT SR-3482MT-024 | R10088G | | 356850 | G T E SUPPLY | | | Single | 24 |
| 52 | 351002035 | CABLE FB-OPT SR-34N2L6-024 | R10088G | | 356850 | G T E SUPPLY | | | Single | 24 |
| 53 | 304930845 | CABLE FB-OPT SR-34HML6-024 | R10088G | | 356850 | G T E SUPPLY | | | Single | 24 |
| 54 | 876933484 | CABLE FB-OPT SR-34Q2MT-024 | R10088G | | 356850 | G T E SUPPLY | | | Single | 24 |
| 55 | 32931347 | CABLE FB-OPT SR-34W2B6-024 | R10088G | | 356850 | G T E SUPPLY | | | Single | 24 |
| 56 | | ALL 24 STRAND FIBER CABLE | | | | AVERAGE | $0.95 | | | |
| 57 | | | | | | | | | | |
| 58 | 355000795 | CABLE FB-OPT AL-3412L6-036 | R10088G | | 356850 | G T E SUPPLY | [redacted] | | Single | 36 |
| 59 | 886931870 | CABLE FB-OPT AL-3492B6-036 | R10088G | | 356850 | G T E SUPPLY | | | Single | 36 |
| 60 | 853931277 | CABLE FB-OPT AL-3482MT-036 | R10088G | | 356850 | G T E SUPPLY | | | Single | 36 |
| 61 | 842931875 | CABLE FB-OPT AL-34Q2B6-036 | R10088G | | 356850 | G T E SUPPLY | | | Single | 36 |
| 62 | 861931871 | CABLE FB-OPT AL-34Q2MT-036 | R10088G | | 356850 | G T E SUPPLY | | | Single | 36 |
| 63 | 342002763 | CABLE FB-OPT AL-34W2L6-036 | R10088G | | 356850 | G T E SUPPLY | | | Single | 36 |
| 64 | 107940256 | CABLE FB-OPT AT-3412L6-036 | PR8446A | | 962501 | LUCENT TECHNOLOGIES (F/K/A) | | | Single | 36 |
| 65 | 304911019 | CABLE FB-OPT AT-3482MT-036 | R10088G | | 356850 | G T E SUPPLY | | | Single | 36 |
| 66 | 736980780 | CABLE FB-OPT AT-3492B6-036 | R10088G | | 356850 | G T E SUPPLY | | | Single | 36 |
| 67 | 400930887 | CABLE FB-OPT AT-3482MT-036 | R10088G | | 356850 | G T E SUPPLY | | | Single | 36 |
| 68 | 572931039 | CABLE FB-OPT AT-34HMBT-036 | R10088G | | 356850 | G T E SUPPLY | | | Single | 36 |
| 69 | 126940251 | CABLE FB-OPT AT-34N2L6-036 | PR8446A | | 962501 | LUCENT TECHNOLOGIES (F/K/A) | | | Single | 36 |
| 70 | 546931031 | CABLE FB-OPT AT-34QMBT-036 | R10088G | | 356850 | G T E SUPPLY | | | Single | 36 |
| 71 | 886883452 | CABLE FB-OPT LXE AT-34Q2B6-036 | R10088G | | 356850 | G T E SUPPLY | | | Single | 36 |
| 72 | 996883467 | CABLE FB-OPT LXE AT-34Q2MT-036 | R10088G | | 356850 | G T E SUPPLY | | | Single | 36 |
| 73 | 937883451 | CABLE FB-OPT LXE AT-34T2B6-036 | R10088G | | 356850 | G T E SUPPLY | | | Single | 36 |
| 74 | 37883476 | CABLE FB-OPT LXE AT-34T2MT-036 | R10088G | | 356850 | G T E SUPPLY | | | Single | 36 |
| 75 | 64931348 | CABLE FB-OPT SR-3412B6-036 | R10088G | | 356850 | G T E SUPPLY | | | Single | 36 |
| 76 | 51920850 | CABLE FB-OPT SR-3412L6-036 | R10088G | | 356850 | G T E SUPPLY | | | Single | 36 |
| 77 | 840933487 | CABLE FB-OPT SR-3482MT-036 | R10088G | | 356850 | G T E SUPPLY | | | Single | 36 |
| 78 | 351002050 | CABLE FB-OPT SR-34N2L6-036 | R10088G | | 356850 | G T E SUPPLY | | | Single | 36 |
| 79 | 313930886 | CABLE FB-OPT SR-34NML6-036 | R10088G | | 356850 | G T E SUPPLY | | | Single | 36 |
| 80 | 877933483 | CABLE FB-OPT SR-34Q2MT-036 | R10088G | | 356850 | G T E SUPPLY | | | Single | 36 |
| 81 | 38931343 | CABLE FB-OPT SR-34W2B6-036 | R10088G | | 356850 | G T E SUPPLY | | | Single | 36 |
| 82 | | ALL 36 STRAND FIBER CABLE | | | | AVERAGE | $1.19 | | | |

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| | A | B | C | D | E | F | G | H | | |
|---|---|---|---|---|---|---|---|---|---|---|
| 3 | PID | Description | Contract | GTE Stk | Vendorid | Supplier | Price Per PL 6/16/98 | Quantity 6/1/97-5/31/98 | Type | Size |
| 83 | | | | | | | | | | |
| 84 | 854931278 | CABLE FB-OPT AL-3492MT-048 | R10088G | | 356850 | G T E SUPPLY | | | Single | 48 |
| 85 | 827951510 | CABLE FB-OPT AL-340MLT-048 | R10088G | | 356850 | G T E SUPPLY | | | Single | 48 |
| 86 | 882931870 | CABLE FB-OPT AL-34Q2MT-048 | R10088G | | 356850 | G T E SUPPLY | | | Single | 48 |
| 87 | 488891566 | CABLE FB-OPT AL-34WMLT-048 | R10088G | | 356850 | G T E SUPPLY | | | Single | 48 |
| 88 | 309911018 | CABLE FB-OPT AT-3492MT-048 | R10088G | | 356850 | G T E SUPPLY | | | Single | 48 |
| 89 | 401930888 | CABLE FB-OPT AT-3492MT-048 | R10088G | | 356850 | G T E SUPPLY | | | Single | 48 |
| 90 | 547931030 | CABLE FB-OPT AT-340MBT-048 | R10088G | | 356850 | G T E SUPPLY | | | Single | 48 |
| 91 | 987893488 | CABLE FB-OPT LXE AT-34Q2MT-048 | R10088G | | 356850 | G T E SUPPLY | | | Single | 48 |
| 92 | 38893475 | CABLE FB-OPT LXE AT-34T2MT-048 | R10088G | | 356850 | G T E SUPPLY | | | Single | 48 |
| 93 | 841933488 | CABLE FB-OPT SR-3492MT-048 | R10088G | | 356850 | G T E SUPPLY | | | Single | 48 |
| 94 | 314930884 | CABLE FB-OPT SR-34NMLT-048 | R10088G | | 356850 | G T E SUPPLY | | | Single | 48 |
| 95 | 879933482 | CABLE FB-OPT SR-34Q2MT-048 | R10088G | | 356850 | G T E SUPPLY | | | Single | 48 |
| 96 | | ALL 48 STRAND FIBER CABLE | | | | AVERAGE | $1.79 | | | |
| 97 | | | | | | | | | | |
| 98 | 858931274 | CABLE FB-OPT AL-3492MT-072 | R10088G | | 356850 | G T E SUPPLY | | | Single | 72 |
| 99 | 854931878 | CABLE FB-OPT AL-34Q2MT-072 | R10088G | | 356850 | G T E SUPPLY | | | Single | 72 |
| 100 | 488891561 | CABLE FB-OPT AL-34WMLT-072 | R10088G | | 356850 | G T E SUPPLY | | | Single | 72 |
| 101 | 307911016 | CABLE FB-OPT AT-3492MT-072 | R10088G | | 356850 | G T E SUPPLY | | | Single | 72 |
| 102 | 403930884 | CABLE FB-OPT AT-3492MT-072 | R10088G | | 356850 | G T E SUPPLY | | | Single | 72 |
| 103 | 549931038 | CABLE FB-OPT AT-340MBT-072 | R10088G | | 356850 | G T E SUPPLY | | | Single | 72 |
| 104 | 1893480 | CABLE FB-OPT LXE AT-34Q2MT-072 | R10088G | | 356850 | G T E SUPPLY | | | Single | 72 |
| 105 | 40893489 | CABLE FB-OPT LXE AT-34T2MT-072 | R10088G | | 356850 | G T E SUPPLY | | | Single | 72 |
| 106 | 843933484 | CABLE FB-OPT SR-3492MT-072 | R10088G | | 356850 | G T E SUPPLY | | | Single | 72 |
| 107 | 316930882 | CABLE FB-OPT SR-34NMLT-072 | R10088G | | 356850 | G T E SUPPLY | | | Single | 72 |
| 108 | 880933488 | CABLE FB-OPT SR-34Q2MT-072 | R10088G | | 356850 | G T E SUPPLY | | | Single | 72 |
| 109 | | ALL 72 STRAND FIBER CABLE | | | | AVERAGE | $2.49 | | | |
| 110 | | | | | | | | | | |
| 111 | 858931272 | CABLE FB-OPT AL-3492MT-096 | R10088G | | 356850 | G T E SUPPLY | | | Single | 96 |
| 112 | 886931878 | CABLE FB-OPT AL-34Q2MT-096 | R10088G | | 356850 | G T E SUPPLY | | | Single | 96 |
| 113 | 936911627 | CABLE FB-OPT AL-34WMLT-096 | R10088G | | 356850 | G T E SUPPLY | | | Single | 96 |
| 114 | 309911014 | CABLE FB-OPT AT-3492MT-096 | R10088G | | 356850 | G T E SUPPLY | | | Single | 96 |
| 115 | 405930892 | CABLE FB-OPT AT-3492MT-096 | R10088G | | 356850 | G T E SUPPLY | | | Single | 96 |
| 116 | 561931033 | CABLE FB-OPT AT-340MBT-096 | R10088G | | 356850 | G T E SUPPLY | | | Single | 96 |
| 117 | 3893488 | CABLE FB-OPT LXE AT-34Q2MT-096 | R10088G | | 356850 | G T E SUPPLY | | | Single | 96 |
| 118 | 42893487 | CABLE FB-OPT LXE AT-34T2MT-096 | R10088G | | 356850 | G T E SUPPLY | | | Single | 96 |
| 119 | 845933482 | CABLE FB-OPT SR-3492MT-096 | R10088G | | 356850 | G T E SUPPLY | | | Single | 96 |
| 120 | 318930880 | CABLE FB-OPT SR-34NMLT-096 | R10088G | | 356850 | G T E SUPPLY | | | Single | 96 |
| 121 | 882933486 | CABLE FB-OPT SR-34Q2MT-096 | R10088G | | 356850 | G T E SUPPLY | | | Single | 96 |
| 122 | | ALL 96 STRAND FIBER CABLE | | | | AVERAGE | $3.18 | | | |
| 123 | | | | | | | | | | |
| 124 | 882931276 | CABLE FB-OPT AL-3492MT-144 | R10088G | | 356850 | G T E SUPPLY | | | Single | 144 |
| 125 | 835951510 | CABLE FB-OPT AL-340MLT-144 | R10088G | | 356850 | G T E SUPPLY | | | Single | 144 |
| 126 | 870931870 | CABLE FB-OPT AL-34Q2MT-144 | R10088G | | 356850 | G T E SUPPLY | | | Single | 144 |
| 127 | 313911018 | CABLE FB-OPT AT-3492MT-144 | R10088G | | 356850 | G T E SUPPLY | | | Single | 144 |
| 128 | 410930886 | CABLE FB-OPT AT-3492MT-144 | R10088G | | 356850 | G T E SUPPLY | | | Single | 144 |
| 129 | 644900948 | CABLE FB-OPT LXE AT-34Q2MT-144 | R10088G | | 356850 | G T E SUPPLY | | | Single | 144 |
| 130 | 680900956 | CABLE FB-OPT LXE AT-34T2MT-144 | R10088G | | 356850 | G T E SUPPLY | | | Single | 144 |
| 131 | 849933488 | CABLE FB-OPT SR-3492MT-144 | R10088G | | 356850 | G T E SUPPLY | | | Single | 144 |
| 132 | 322930884 | CABLE FB-OPT SR-34NMLT-144 | R10088G | | 356850 | G T E SUPPLY | | | Single | 144 |
| 133 | 886933482 | CABLE FB-OPT SR-34Q2MT-144 | R10088G | | 356850 | G T E SUPPLY | | | Single | 144 |
| 134 | | ALL 144 STRAND FIBER CABLE | | | | AVERAGE | $4.57 | | | |
| 135 | | | | | | | | | | |
| 136 | 153931415 | CABLE FB-OPT AL-3492MT-216 | R10088G | | 356850 | G T E SUPPLY | | | Single | 216 |
| 137 | 931337 | CABLE FB-OPT AL-34Q2MT-216 | R10088G | | 356850 | G T E SUPPLY | | | Single | 216 |
| 138 | 12931333 | CABLE FB-OPT AL-34W2LT-216 | R10088G | | 356850 | G T E SUPPLY | | | Single | 216 |
| 139 | 612951517 | CABLE FB-OPT AL-34WMLT-216 | R10088G | | 356850 | G T E SUPPLY | | | Single | 216 |
| 140 | 349932319 | CABLE FB-OPT AT-3492MT-216 | R10088G | | 356850 | G T E SUPPLY | | | Single | 216 |
| 141 | 417930888 | CABLE FB-OPT AT-3492MT-216 | R10088G | | 356850 | G T E SUPPLY | | | Single | 216 |
| 142 | 241931476 | CABLE FB-OPT LXE AT-34Q2MT-216 | R10088G | | 356850 | G T E SUPPLY | | | Single | 216 |
| 143 | 257931486 | CABLE FB-OPT LXE AT-34T2MT-216 | R10088G | | 356850 | G T E SUPPLY | | | Single | 216 |
| 144 | 855933488 | CABLE FB-OPT SR-3492MT-216 | R10088G | | 356850 | G T E SUPPLY | | | Single | 216 |
| 145 | 288932158 | CABLE FB-OPT SR-34NMLT-216 | R10088G | | 356850 | G T E SUPPLY | | | Single | 216 |
| 146 | 882933484 | CABLE FB-OPT SR-34Q2MT-216 | R10088G | | 356850 | G T E SUPPLY | | | Single | 216 |
| 147 | | ALL 216 STRAND FIBER CABLE | | | | AVERAGE | $6.78 | | | |
| 148 | | | | | | | | | | |
| 149 | 294982428 | CABLE RIB RISER AL-3492RT-012 | R10088G | | 356850 | G T E SUPPLY | | | Single | 12 |
| 150 | 879981783 | CABLE RIBBON RIB SR-3448MT-12 | R10088G | | 356850 | G T E SUPPLY | | | Single | 12 |
| 151 | 578981949 | CABLE RISER SR-3448L8-012 | R10088G | | 356850 | G T E SUPPLY | | | Single | 12 |
| 152 | 520931686 | CABLE RISER SR-3468L8-012 | R10088G | | 356850 | G T E SUPPLY | | | Single | 12 |
| 153 | | ALL 12 STRAND FIBER CABLE | | | | AVERAGE | $1.72 | | | |
| 154 | | | | | | | | | | |
| 155 | 295982427 | CABLE RIB RISER AL-3492RT-024 | R10088G | | 356850 | G T E SUPPLY | | | Single | 24 |
| 156 | 879981782 | CABLE RIBBON RIB SR-3448MT- 24 | R10088G | | 356850 | G T E SUPPLY | | | Single | 24 |
| 157 | 654981788 | CABLE RIBBON RIB SR-3468MT- 24 | R10088G | | 356850 | G T E SUPPLY | | | Single | 24 |
| 158 | 580981945 | CABLE RISER SR-3448L8-024 | R10088G | | 356850 | G T E SUPPLY | | | Single | 24 |
| 159 | 522931686 | CABLE RISER SR-3468L8-024 | R10088G | | 356850 | G T E SUPPLY | | | Single | 24 |
| 160 | | ALL 24 STRAND FIBER CABLE | | | | AVERAGE | $2.39 | | | |
| 161 | | | | | | | | | | |
| 162 | 656981787 | CABLE RIBBON RIB SR-3468MT- 36 | R10088G | | 356850 | G T E SUPPLY | | | Single | 36 |
| 163 | 582951943 | CABLE RISER SR-3448L8-036 | R10088G | | 356850 | G T E SUPPLY | | | Single | 36 |
| 164 | 524931884 | CABLE RISER SR-3468L8-036 | R10088G | | 356850 | G T E SUPPLY | | | Single | 36 |





Private/Proprietary: No disclosure outside of BellSouth except by written agreement.

| | A | B | C | D | E | F | G | H | I | J |
|---|---|---|---|---|---|---|---|---|---|---|
| 3 | PID | Description | Contract | GTE Stk | Vendorid | Supplier | Price Per Ft. 6/1/98 | Quantity 6/1/97-5/31/98 | Type | Size |
| 165 | | ALL 36 STRAND RISER CABLE | | [redacted] | | AVERAGE | $2.89 | | | |
| 166 | | | | | | | | | | |
| 167 | 676961780 | CABLE RIBBON RIS SR-344MT-48 | R10088G | | 356850 | G T E SUPPLY | [redacted] | | Single | 48 |
| 168 | 656961786 | CABLE RIBBON RIS SR-346MT-48 | R10088G | | 356850 | G T E SUPPLY | | | Single | 48 |
| 169 | 583961942 | CABLE RISER SR-344LT-048 | R10088G | | 356850 | G T E SUPPLY | | | Single | 48 |
| 170 | | ALL 48 STRAND RISER CABLE | | | | AVERAGE | $3.87 | | | |
| 171 | | | | | | | | | | |
| 172 | 299962423 | CABLE RIB RISER AL-3462RT-072 | R10088G | | 356850 | G T E SUPPLY | [redacted] | | Single | 72 |
| 173 | 680961786 | CABLE RIBBON RIS SR-344MT-72 | R10088G | | 356850 | G T E SUPPLY | | | Single | 72 |
| 174 | 656961784 | CABLE RIBBON RIS SR-346MT-72 | R10088G | | 356850 | G T E SUPPLY | | | Single | 72 |
| 175 | 585961940 | CABLE RISER SR-344LT-072 | R10088G | | 356850 | G T E SUPPLY | | | Single | 72 |
| 176 | 527931661 | CABLE RISER SR-346LT-072 | R10088G | | 356850 | G T E SUPPLY | | | Single | 72 |
| 177 | | ALL 72 STRAND RISER CABLE | | | | AVERAGE | $6.34 | | | |





Private/Proprietary: No disclosure outside of BellSouth except by written agreement.

# FIBER CABLE - BY DESCRIPTION

| PID | Description | Contract | GTE Str | Vendorid | Supplier | Price Per Ft. 6/15/98 | Quantity 6/1/97-5/31/98 | Type | Size |
|---|---|---|---|---|---|---|---|---|---|
| 355000753 | CABLE FB-OPT AL-3412L6-012 | R10088G | | 356850 | G T E SUPPLY | | | Single | 12 |
| 355000779 | CABLE FB-OPT AL-3412L6-024 | R10088G | | 356850 | G T E SUPPLY | | | Single | 24 |
| 355000795 | CABLE FB-OPT AL-3412L6-036 | R10088G | | 356850 | G T E SUPPLY | | | Single | 36 |
| | FOCAL3412L6ALL | | | | AVERAGE | $0.63 | | | |
| | | | | | | | | | |
| 884931874 | CABLE FB-OPT AL-3492B6-012 | R10088G | | 356850 | G T E SUPPLY | | | Single | 12 |
| 886931872 | CABLE FB-OPT AL-3492B6-024 | R10088G | | 356850 | G T E SUPPLY | | | Single | 24 |
| 886931870 | CABLE FB-OPT AL-3492B6-036 | R10088G | | 356850 | G T E SUPPLY | | | Single | 36 |
| | FOCAL3492B6ALL | | | | AVERAGE | $0.67 | | | |
| | | | | | | | | | |
| 851931279 | CABLE FB-OPT AL-3492MT-012 | R10088G | | 356850 | G T E SUPPLY | | | Single | 12 |
| 852931278 | CABLE FB-OPT AL-3492MT-024 | R10088G | | 356850 | G T E SUPPLY | | | Single | 24 |
| 853931277 | CABLE FB-OPT AL-3492MT-036 | R10088G | | 356850 | G T E SUPPLY | | | Single | 36 |
| 854931276 | CABLE FB-OPT AL-3492MT-048 | R10088G | | 356850 | G T E SUPPLY | | | Single | 48 |
| 856931274 | CABLE FB-OPT AL-3492MT-072 | R10088G | | 356850 | G T E SUPPLY | | | Single | 72 |
| 858931272 | CABLE FB-OPT AL-3492MT-096 | R10088G | | 356850 | G T E SUPPLY | | | Single | 96 |
| 862931276 | CABLE FB-OPT AL-3492MT-144 | R10088G | | 356850 | G T E SUPPLY | | | Single | 144 |
| 153931415 | CABLE FB-OPT AL-3492MT-216 | R10088G | | 356850 | G T E SUPPLY | | | Single | 216 |
| | FOCAL3492MTALL | | | | AVERAGE | $2.89 | | | |
| | | | | | | | | | |
| 822961515 | CABLE FB-OPT AL-34DMLB-012 | R10088G | | 356850 | G T E SUPPLY | | | Single | 12 |
| 824961513 | CABLE FB-OPT AL-34DMLB-024 | R10088G | | 356850 | G T E SUPPLY | | | Single | 24 |
| | FOCAL34DMLBALL | | | | AVERAGE | $1.91 | | | |
| | | | | | | | | | |
| 827961510 | CABLE FB-OPT AL-34DMLT-048 | R10088G | | 356850 | G T E SUPPLY | | | Single | 48 |
| 835961510 | CABLE FB-OPT AL-34DMLT-144 | R10088G | | 356850 | G T E SUPPLY | | | Single | 144 |
| | FOCAL34DMLTALL | | | | AVERAGE | $3.17 | | | |
| | | | | | | | | | |
| 838931871 | CABLE FB-OPT AL-34Q2B6-012 | R10088G | | 356850 | G T E SUPPLY | | | Single | 12 |
| 840931877 | CABLE FB-OPT AL-34Q2B6-024 | R10088G | | 356850 | G T E SUPPLY | | | Single | 24 |
| 842931875 | CABLE FB-OPT AL-34Q2B6-036 | R10088G | | 356850 | G T E SUPPLY | | | Single | 36 |
| | FOCAL34Q2B6ALL | | | | AVERAGE | $0.67 | | | |
| | | | | | | | | | |
| 856931875 | CABLE FB-OPT AL-34Q2MT-012 | R10088G | | 356850 | G T E SUPPLY | | | Single | 12 |
| 860931872 | CABLE FB-OPT AL-34Q2MT-024 | R10088G | | 356850 | G T E SUPPLY | | | Single | 24 |
| 861931871 | CABLE FB-OPT AL-34Q2MT-036 | R10088G | | 356850 | G T E SUPPLY | | | Single | 36 |
| 862931870 | CABLE FB-OPT AL-34Q2MT-048 | R10088G | | 356850 | G T E SUPPLY | | | Single | 48 |
| 864931878 | CABLE FB-OPT AL-34Q2MT-072 | R10088G | | 356850 | G T E SUPPLY | | | Single | 72 |
| 868931876 | CABLE FB-OPT AL-34Q2MT-096 | R10088G | | 356850 | G T E SUPPLY | | | Single | 96 |
| 870931870 | CABLE FB-OPT AL-34Q2MT-144 | R10088G | | 356850 | G T E SUPPLY | | | Single | 144 |
| 931337 | CABLE FB-OPT AL-34Q2MT-216 | R10088G | | 356850 | G T E SUPPLY | | | Single | 216 |
| | FOCAL34Q2MTALL | | | | AVERAGE | $1.93 | | | |
| | | | | | | | | | |
| 342002722 | CABLE FB-OPT AL-34W2L6-012 | R10088G | | 356850 | G T E SUPPLY | | | Single | 12 |
| 342002748 | CABLE FB-OPT AL-34W2L6-024 | R10088G | | 356850 | G T E SUPPLY | | | Single | 24 |
| 342002763 | CABLE FB-OPT AL-34W2L6-036 | R10088G | | 356850 | G T E SUPPLY | | | Single | 36 |
| | FOCAL34W2L6ALL | | | | AVERAGE | $0.68 | | | |
| | | | | | | | | | |
| 12931333 | CABLE FB-OPT AL-34W2LT-216 | R10088G | | 356850 | G T E SUPPLY | | | Single | 216 |
| | | | | | | | | | |
| 483991560 | CABLE FB-OPT AL-34WMLB-012 | R10383A | | 356850 | G T E SUPPLY | | | Single | 12 |
| 485991568 | CABLE FB-OPT AL-34WMLB-024 | R10088G | | 356850 | G T E SUPPLY | | | Single | 24 |
| | FOCAL34WMLBALL | | | | AVERAGE | $1.04 | | | |
| | | | | | | | | | |
| 488991565 | CABLE FB-OPT AL-34WMLT-048 | R10088G | | 356850 | G T E SUPPLY | | | Single | 48 |
| 490991561 | CABLE FB-OPT AL-34WMLT-072 | R10088G | | 356850 | G T E SUPPLY | | | Single | 72 |
| 936911627 | CABLE FB-OPT AL-34WMLT-096 | R10088G | | 356850 | G T E SUPPLY | | | Single | 96 |
| 612961517 | CABLE FB-OPT AL-34WMLT-216 | R10088G | | 356850 | G T E SUPPLY | | | Single | 216 |
| | FOCAL34WMLTALL | | | | AVERAGE | $3.84 | | | |
| | | | | | | | | | |
| 106940258 | CABLE FB-OPT AT-3412L6-024 | PR8446A | | 952501 | LUCENT TECHNOLOGIES (FK/A) | | | Single | 24 |
| 107940259 | CABLE FB-OPT AT-3412L6-036 | PR8446A | | 952501 | LUCENT TECHNOLOGIES (FK/A) | | | Single | 36 |
| | FOCAT3412L6ALL | | | | AVERAGE | $0.99 | | | |
| | | | | | | | | | |
| 302911011 | CABLE FB-OPT AT-3492MT-012 | R10088G | | 356850 | G T E SUPPLY | | | Single | 12 |
| 303911010 | CABLE FB-OPT AT-3492MT-024 | R10088G | | 356850 | G T E SUPPLY | | | Single | 24 |
| 304911019 | CABLE FB-OPT AT-3492MT-036 | R10088G | | 356850 | G T E SUPPLY | | | Single | 36 |
| 306911018 | CABLE FB-OPT AT-3492MT-048 | R10088G | | 356850 | G T E SUPPLY | | | Single | 48 |
| 307911016 | CABLE FB-OPT AT-3492MT-072 | R10088G | | 356850 | G T E SUPPLY | | | Single | 72 |
| 309911014 | CABLE FB-OPT AT-3492MT-096 | R10088G | | 356850 | G T E SUPPLY | | | Single | 96 |
| 313911018 | CABLE FB-OPT AT-3492MT-144 | R10088G | | 356850 | G T E SUPPLY | | | Single | 144 |
| 349932319 | CABLE FB-OPT AT-3492MT-216 | R10088G | | 356850 | G T E SUPPLY | | | Single | 216 |
| | FOCAT3492MTALL | | | | AVERAGE | $0.84 | | | |
| | | | | | | | | | |
| 734980784 | CABLE FB-OPT AT-3492B6-012 | R10088G | | 356850 | G T E SUPPLY | | | Single | 12 |
| 736980782 | CABLE FB-OPT AT-3492B6-024 | R10088G | | 356850 | G T E SUPPLY | | | Single | 24 |
| 738980780 | CABLE FB-OPT AT-3492B6-036 | R10088G | | 356850 | G T E SUPPLY | | | Single | 36 |
| | FOCAT3492B6ALL | | | | AVERAGE | $0.73 | | | |
| | | | | | | | | | |
| 398930891 | CABLE FB-OPT AT-3492MT-012 | R10088G | | 356850 | G T E SUPPLY | | | Single | 12 |
| 399930890 | CABLE FB-OPT AT-3492MT-024 | R10088G | | 356850 | G T E SUPPLY | | | Single | 24 |

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| | A | B | C | D | E | F | G | H | I | J |
|---|---|---|---|---|---|---|---|---|---|---|
| 2 | PID | Description | Contract | GTE Stk | Vendorid | Supplier | Price Per PL 6/16/98 | Quantity 6/1/97-5/31/98 | Type | Size |
| 84 | 400930697 | CABLE FB-OPT AT-3492MT-036 | R10088G | | 356850 | G T E SUPPLY | | | Single | 36 |
| 85 | 401930696 | CABLE FB-OPT AT-3492MT-048 | R10088G | | 356850 | G T E SUPPLY | | | Single | 48 |
| 86 | 403930694 | CABLE FB-OPT AT-3492MT-072 | R10088G | | 356850 | G T E SUPPLY | | | Single | 72 |
| 87 | 405930692 | CABLE FB-OPT AT-3492MT-096 | R10088G | | 356850 | G T E SUPPLY | | | Single | 96 |
| 88 | 410930695 | CABLE FB-OPT AT-3492MT-144 | R10088G | | 356850 | G T E SUPPLY | | | Single | 144 |
| 89 | 417930698 | CABLE FB-OPT AT-3492MT-216 | R10088G | | 356850 | G T E SUPPLY | | | Single | 216 |
| 90 | | FOCAT3492MTALL | | | | AVERAGE | $2.13 | | | |
| 91 | | | | | | | | | | |
| 92 | 570931030 | CABLE FB-OPT AT-34HMBT-024 | R10088G | | 356850 | G T E SUPPLY | | | Single | 24 |
| 93 | 572931038 | CABLE FB-OPT AT-34HMBT-036 | R10088G | | 356850 | G T E SUPPLY | | | Single | 36 |
| 94 | | FOCAT34HMBTALL | | | | AVERAGE | $1.66 | | | |
| 95 | | | | | | | | | | |
| 96 | 124940255 | CABLE FB-OPT AT-34N2L6-012 | PR8448A | | 952501 | LUCENT TECHNOLOGIES (F/K/A) | | | Single | 12 |
| 97 | 126940253 | CABLE FB-OPT AT-34N2L6-024 | PR8448A | | 952501 | LUCENT TECHNOLOGIES (F/K/A) | | | Single | 24 |
| 98 | 128940251 | CABLE FB-OPT AT-34N2L6-036 | PR8448A | | 952501 | LUCENT TECHNOLOGIES (F/K/A) | | | Single | 36 |
| 99 | | FOCAT34N2L6ALL | | | | AVERAGE | $0.81 | | | |
| 100 | | | | | | | | | | |
| 101 | 542931035 | CABLE FB-OPT AT-34QMBT-012 | R10088G | | 356850 | G T E SUPPLY | | | Single | 12 |
| 102 | 544931033 | CABLE FB-OPT AT-34QMBT-024 | R10088G | | 356850 | G T E SUPPLY | | | Single | 24 |
| 103 | 546931031 | CABLE FB-OPT AT-34QMBT-036 | R10088G | | 356850 | G T E SUPPLY | | | Single | 36 |
| 104 | 547931030 | CABLE FB-OPT AT-34QMBT-048 | R10088G | | 356850 | G T E SUPPLY | | | Single | 48 |
| 105 | 549931036 | CABLE FB-OPT AT-34QMBT-072 | R10088G | | 356850 | G T E SUPPLY | | | Single | 72 |
| 106 | 551931033 | CABLE FB-OPT AT-34QMBT-096 | R10088G | | 356850 | G T E SUPPLY | | | Single | 96 |
| 107 | | FOCAT34QMBTALL | | | | AVERAGE | $1.79 | | | |
| 108 | | | | | | | | | | |
| 109 | 862893456 | CABLE FB-OPT LXE AT-34Q2B6-012 | R10088G | | 356850 | G T E SUPPLY | | | Single | 12 |
| 110 | 864893454 | CABLE FB-OPT LXE AT-34Q2B6-024 | R10088G | | 356850 | G T E SUPPLY | | | Single | 24 |
| 111 | 866893452 | CABLE FB-OPT LXE AT-34Q2B6-036 | R10088G | | 356850 | G T E SUPPLY | | | Single | 36 |
| 112 | | FOCAT34Q2B6ALL | | | | AVERAGE | $0.73 | | | |
| 113 | | | | | | | | | | |
| 114 | 994893469 | CABLE FB-OPT LXE AT-34Q2MT-012 | R10088G | | 356850 | G T E SUPPLY | | | Single | 12 |
| 115 | 995893468 | CABLE FB-OPT LXE AT-34Q2MT-024 | R10088G | | 356850 | G T E SUPPLY | | | Single | 24 |
| 116 | 996893467 | CABLE FB-OPT LXE AT-34Q2MT-036 | R10088G | | 356850 | G T E SUPPLY | | | Single | 36 |
| 117 | 997893466 | CABLE FB-OPT LXE AT-34Q2MT-048 | R10088G | | 356850 | G T E SUPPLY | | | Single | 48 |
| 118 | 1893460 | CABLE FB-OPT LXE AT-34Q2MT-072 | R10088G | | 356850 | G T E SUPPLY | | | Single | 72 |
| 119 | 3893466 | CABLE FB-OPT LXE AT-34Q2MT-096 | R10088G | | 356850 | G T E SUPPLY | | | Single | 96 |
| 120 | 644900946 | CABLE FB-OPT LXE AT-34Q2MT-144 | R10088G | | 356850 | G T E SUPPLY | | | Single | 144 |
| 121 | 241931476 | CABLE FB-OPT LXE AT-34Q2MT-216 | R10088G | | 356850 | G T E SUPPLY | | | Single | 216 |
| 122 | | FOCAT34Q2MTALL | | | | AVERAGE | $2.11 | | | |
| 123 | | | | | | | | | | |
| 124 | 933893455 | CABLE FB-OPT LXE AT-34T2B6-012 | R10088G | | 356850 | G T E SUPPLY | | | Single | 12 |
| 125 | 935893453 | CABLE FB-OPT LXE AT-34T2B6-024 | R10088G | | 356850 | G T E SUPPLY | | | Single | 24 |
| 126 | 937893451 | CABLE FB-OPT LXE AT-34T2B6-036 | R10088G | | 356850 | G T E SUPPLY | | | Single | 36 |
| 127 | | FOCLXEAT34T2B6ALL | | | | AVERAGE | $0.93 | | | |
| 128 | | | | | | | | | | |
| 129 | 35893478 | CABLE FB-OPT LXE AT-34T2MT-012 | R10088G | | 356850 | G T E SUPPLY | | | Single | 12 |
| 130 | 36893477 | CABLE FB-OPT LXE AT-34T2MT-024 | R10088G | | 356850 | G T E SUPPLY | | | Single | 24 |
| 131 | 37893476 | CABLE FB-OPT LXE AT-34T2MT-036 | R10088G | | 356850 | G T E SUPPLY | | | Single | 36 |
| 132 | 38893475 | CABLE FB-OPT LXE AT-34T2MT-048 | R10088G | | 356850 | G T E SUPPLY | | | Single | 48 |
| 133 | 40893469 | CABLE FB-OPT LXE AT-34T2MT-072 | R10088G | | 356850 | G T E SUPPLY | | | Single | 72 |
| 134 | 42893467 | CABLE FB-OPT LXE AT-34T2MT-096 | R10088G | | 356850 | G T E SUPPLY | | | Single | 96 |
| 135 | 680900958 | CABLE FB-OPT LXE AT-34T2MT-144 | R10088G | | 356850 | G T E SUPPLY | | | Single | 144 |
| 136 | 257931486 | CABLE FB-OPT LXE AT-34T2MT-216 | R10088G | | 356850 | G T E SUPPLY | | | Single | 216 |
| 137 | | FOCLXEAT34T2MTALL | | | | AVERAGE | $2.46 | | | |
| 138 | | | | | | | | | | |
| 139 | 56931346 | CABLE FB-OPT SR-3412B6-012 | R10088G | | 356850 | G T E SUPPLY | | | Single | 12 |
| 140 | 60931342 | CABLE FB-OPT SR-3412B6-024 | R10088G | | 356850 | G T E SUPPLY | | | Single | 24 |
| 141 | 64931346 | CABLE FB-OPT SR-3412B6-036 | R10088G | | 356850 | G T E SUPPLY | | | Single | 36 |
| 142 | | FOCSR3412B6ALL | | | | AVERAGE | $0.67 | | | |
| 143 | | | | | | | | | | |
| 144 | 47920857 | CABLE FB-OPT SR-3412L6-012 | R10088G | | 356850 | G T E SUPPLY | | | Single | 12 |
| 145 | 49920856 | CABLE FB-OPT SR-3412L6-024 | R10088G | | 356850 | G T E SUPPLY | | | Single | 24 |
| 146 | 51920850 | CABLE FB-OPT SR-3412L6-036 | R10088G | | 356850 | G T E SUPPLY | | | Single | 36 |
| 147 | | FOCSR3412L6ALL | | | | AVERAGE | $0.66 | | | |
| 148 | | | | | | | | | | |
| 149 | 637933482 | CABLE FB-OPT SR-3492MT-012 | R10088G | | 356850 | G T E SUPPLY | | | Single | 12 |
| 150 | 639933480 | CABLE FB-OPT SR-3492MT-024 | R10088G | | 356850 | G T E SUPPLY | | | Single | 24 |
| 151 | 640933487 | CABLE FB-OPT SR-3492MT-036 | R10088G | | 356850 | G T E SUPPLY | | | Single | 36 |
| 152 | 641933486 | CABLE FB-OPT SR-3492MT-048 | R10088G | | 356850 | G T E SUPPLY | | | Single | 48 |
| 153 | 643933484 | CABLE FB-OPT SR-3492MT-072 | R10088G | | 356850 | G T E SUPPLY | | | Single | 72 |
| 154 | 645933482 | CABLE FB-OPT SR-3492MT-096 | R10088G | | 356850 | G T E SUPPLY | | | Single | 96 |
| 155 | 646933486 | CABLE FB-OPT SR-3492MT-144 | R10088G | | 356850 | G T E SUPPLY | | | Single | 144 |
| 156 | 655933489 | CABLE FB-OPT SR-3492MT-216 | R10088G | | 356850 | G T E SUPPLY | | | Single | 216 |
| 157 | | FOCSR3492MTALL | | | | AVERAGE | $1.98 | | | |
| 158 | | | | | | | | | | |
| 159 | 351002019 | CABLE FB-OPT SR-34N2L6-012 | R10088G | | 356850 | G T E SUPPLY | | | Single | 12 |
| 160 | 351002035 | CABLE FB-OPT SR-34N2L6-024 | R10088G | | 356850 | G T E SUPPLY | | | Single | 24 |
| 161 | 351002050 | CABLE FB-OPT SR-34N2L6-036 | R10088G | | 356850 | G T E SUPPLY | | | Single | 36 |
| 162 | | FOCSR34N2L6ALL | | | | AVERAGE | $0.64 | | | |
| 163 | | | | | | | | | | |
| 164 | 302930847 | CABLE FB-OPT SR-34NML6-012 | R10088G | | 356850 | G T E SUPPLY | | | Single | 12 |
| 165 | 304930845 | CABLE FB-OPT SR-34NML6-024 | R10088G | | 356850 | G T E SUPPLY | | | Single | 24 |

| | A | B | C | D | E | F | G | H | I | J |
|---|---|---|---|---|---|---|---|---|---|---|
| 2 | PID | Description | Contract | GTE Sec. | Vendorid | Supplier | Price Per Pt. 6/1/98 | Quantity 6/1/97-5/31/98 | Type | Size |
| 156 | 313930885 | CABLE FB-OPT SR-34NMLS-036 | R10088G | [redacted] | 356850 | G T E SUPPLY | [redacted] | | Single | 36 |
| 157 | | FOCSR34NMLSALL | | | | AVERAGE | $0.91 | | | |
| 158 | | | | | | | | | | |
| 159 | 314930884 | CABLE FB-OPT SR-34N4MLT-048 | R10088G | | 356850 | G T E SUPPLY | [redacted] | | Single | 48 |
| 160 | 316930882 | CABLE FB-OPT SR-34N4MLT-072 | R10088G | | 356850 | G T E SUPPLY | | | Single | 72 |
| 161 | 316930880 | CABLE FB-OPT SR-34N4MLT-096 | R10088G | | 356850 | G T E SUPPLY | | | Single | 96 |
| 162 | 322930884 | CABLE FB-OPT SR-34N4MLT-144 | R10088G | | 356850 | G T E SUPPLY | | | Single | 144 |
| 163 | 286932158 | CABLE FB-OPT SR-34N4MLT 216 | R10088G | | 356850 | G T E SUPPLY | | | Single | 216 |
| 164 | | FOCSR34NMLTALL | | | | AVERAGE | $3.39 | | | |
| 165 | | | | | | | | | | |
| 166 | 675933485 | CABLE FB-OPT SR-34Q2MT-012 | R10088G | | 356850 | G T E SUPPLY | [redacted] | | Single | 12 |
| 167 | 676933484 | CABLE FB-OPT SR-34Q2MT-024 | R10088G | | 356850 | G T E SUPPLY | | | Single | 24 |
| 168 | 677933483 | CABLE FB-OPT SR-34Q2MT-036 | R10088G | | 356850 | G T E SUPPLY | | | Single | 36 |
| 169 | 678933482 | CABLE FB-OPT SR-34Q2MT-048 | R10088G | | 356850 | G T E SUPPLY | | | Single | 48 |
| 170 | 680933480 | CABLE FB-OPT SR-34Q2MT-072 | R10088G | | 356850 | G T E SUPPLY | | | Single | 72 |
| 171 | 682933486 | CABLE FB-OPT SR-34Q2MT-096 | R10088G | | 356850 | G T E SUPPLY | | | Single | 96 |
| 172 | 686933482 | CABLE FB-OPT SR-34Q2MT-144 | R10088G | | 356850 | G T E SUPPLY | | | Single | 144 |
| 173 | 692933484 | CABLE FB-OPT SR-34Q2MT-216 | R10088G | | 356850 | G T E SUPPLY | | | Single | 216 |
| 174 | | FOCSR34Q2MTALL | | | | AVERAGE | $1.96 | | | |
| 175 | | | | | | | | | | |
| 176 | 29931343 | CABLE FB-OPT SR-34W2S6-012 | R10088G | | 356850 | G T E SUPPLY | [redacted] | | Single | 12 |
| 177 | 32931347 | CABLE FB-OPT SR-34W2S6-024 | R10088G | | 356850 | G T E SUPPLY | | | Single | 24 |
| 178 | 39931340 | CABLE FB-OPT SR-34W2S6-036 | R10088G | | 356850 | G T E SUPPLY | | | Single | 36 |
| 179 | | FOCSR34W2S6ALL | | | | AVERAGE | $0.72 | | | |
| 180 | | | | | | | | | | |
| 181 | 294962428 | CABLE RIB RISER AL-3462RT-012 | R10088G | | 356850 | G T E SUPPLY | [redacted] | | Single | 12 |
| 182 | 295962427 | CABLE RIB RISER AL-3462RT-024 | R10088G | | 356850 | G T E SUPPLY | | | Single | 24 |
| 183 | 299962423 | CABLE RIB RISER AL-3462RT-072 | R10088G | | 356850 | G T E SUPPLY | | | Single | 72 |
| 184 | | RISERAL3462RTALL | | | | AVERAGE | $2.62 | | | |
| 185 | | | | | | | | | | |
| 186 | 675961783 | CABLE RIBBON RIS SR-3448MT- 12 | R10088G | | 356850 | G T E SUPPLY | [redacted] | | Single | 12 |
| 187 | 676961782 | CABLE RIBBON RIS SR-3448MT- 24 | R10088G | | 356850 | G T E SUPPLY | | | Single | 24 |
| 188 | 678961780 | CABLE RIBBON RIS SR-3448MT- 48 | R10088G | | 356850 | G T E SUPPLY | | | Single | 48 |
| 189 | 680961786 | CABLE RIBBON RIS SR-3448MT- 72 | R10088G | | 356850 | G T E SUPPLY | | | Single | 72 |
| 190 | | RISERSR3441MTALL | | | | AVERAGE | $3.93 | | | |
| 191 | | | | | | | | | | |
| 192 | 654961788 | CABLE RIBBON RIS SR-3468MT- 24 | R10088G | | 356850 | G T E SUPPLY | [redacted] | | Single | 24 |
| 193 | 656961787 | CABLE RIBBON RIS SR-3468MT- 36 | R10088G | | 356850 | G T E SUPPLY | | | Single | 36 |
| 194 | 658961785 | CABLE RIBBON RIS SR-3468MT- 48 | R10088G | | 356850 | G T E SUPPLY | | | Single | 48 |
| 195 | 658961784 | CABLE RIBBON RIS SR-3468MT- 72 | R10088G | | 356850 | G T E SUPPLY | | | Single | 72 |
| 196 | | RISERSR3461MTALL | | | | AVERAGE | $3.89 | | | |
| 197 | | | | | | | | | | |
| 198 | 578961949 | CABLE RISER SR-3448L6-012 | R10088G | | 356850 | G T E SUPPLY | [redacted] | | Single | 12 |
| 199 | 580961945 | CABLE RISER SR-3448L6-024 | R10088G | | 356850 | G T E SUPPLY | | | Single | 24 |
| 200 | 582961943 | CABLE RISER SR-3448L6-036 | R10088G | | 356850 | G T E SUPPLY | | | Single | 36 |
| 201 | | RISERSR3441L6ALL | | | | AVERAGE | $2.39 | | | |
| 202 | | | | | | | | | | |
| 203 | 583961942 | CABLE RISER SR-3448LT-048 | R10088G | | 356850 | G T E SUPPLY | [redacted] | | Single | 48 |
| 204 | 585961940 | CABLE RISER SR-3448LT-072 | R10088G | | 356850 | G T E SUPPLY | | | Single | 72 |
| 205 | | RISERSR3441LTALL | | | | AVERAGE | $4.71 | | | |
| 206 | | | | | | | | | | |
| 207 | 520931666 | CABLE RISER SR-3468L6-012 | R10088G | | 356850 | G T E SUPPLY | [redacted] | | Single | 12 |
| 208 | 522931666 | CABLE RISER SR-3468L6-024 | R10088G | | 356850 | G T E SUPPLY | | | Single | 24 |
| 209 | 524931664 | CABLE RISER SR-3468L6-036 | R10088G | | 356850 | G T E SUPPLY | | | Single | 36 |
| 210 | | RISERSR3461L6ALL | | | | AVERAGE | $2.21 | | | |
| 211 | | | | | | | | | | |
| 212 | 527931661 | CABLE RISER SR-3468LT-072 | R10088G | | 356850 | G T E SUPPLY | [redacted] | | Single | 72 |

# CROSSBOX/TERMINAL BY SIZE

| | Description | Contract | GTE Stk | Vendorid | Supplier | Price Per Item 6/15/98 | Quantity 6/1/97-5/31/98 | PRC | Type | Size |
|---|---|---|---|---|---|---|---|---|---|---|
| 3 | PROTECTOR STA H189OCS1 100 | R10088G | | 356850 | G T E SUPPLY | | | 12C | 8D | 100 |
| 4 | PROTECTOR STA H189OCT1 100 | R10088G | | 356850 | G T E SUPPLY | | | 12C | 8D | 100 |
| 5 | PROTECTOR STA H189OC1 100 | R10088G | | 356850 | G T E SUPPLY | | | 12C | 8D | 100 |
| 6 | PROTECTOR STA H189CC1 100 | R10088G | | 356850 | G T E SUPPLY | | | 12C | 8D | 100 |
| 7 | PROTECTOR STA H189C1 100 | R10088G | | 356850 | G T E SUPPLY | | | 12C | 8D | 100 |
| 8 | PROTECTOR STA H189ECT1 100 | R10088G | | 356850 | G T E SUPPLY | | | 12C | 8D | 100 |
| 9 | PROTECTOR STA 190A1 100 SET | R10383A | | 356850 | G T E SUPPLY | | | 12C | 8D | 100 |
| 10 | PROTECTOR STA H189B1 100 25 | R10383A | | 356850 | G T E SUPPLY | | | 12C | 8D | 100 |
| 11 | PROTECTOR STA H189BC1 100 25 | R10383A | | 356850 | G T E SUPPLY | | | 12C | 8D | 100 |
| 12 | PROTECTOR STA H189ECS1 100 | R10383A | | 356850 | G T E SUPPLY | | | 12C | 8D | 100 |
| 13 | ALL 100 PR TERMINALS | | | | AVERAGE | $331.39 | | | | |
| 14 | | | | | | | | | | |
| 15 | PROTECTOR STA 199E6A 100PR | R10383A | | 356850 | G T E SUPPLY | | | 12C | 8D | 100 |
| 16 | ALL 100 PR PROT & ENC TERMINALS | | | | AVERAGE | $2,197.57 | | | | |
| 17 | | | | | | | | | | |
| 18 | TERM XCONN BL 200 /25 | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 200 |
| 19 | ALL 200 PR TERMINALS | | | | AVERAGE | $661.66 | | | | |
| 20 | | | | | | | | | | |
| 21 | TERM XCONN SCXW 300A | PR8388A | | 711725 | RELIABLE ELECTRIC/UTILITY PRODUCTS | | | 22C | A | 300 |
| 22 | ALL 300 PR TERMINALS | | | | AVERAGE | $469.99 | | | | |
| 23 | | | | | | | | | | |
| 24 | TERM XCONN BK/BL 400 A2 C2/25 | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 400 |
| 25 | TERM XCONN BL 400 C2 D2/25 | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 400 |
| 26 | TERM XCONN BL 400 /25 | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 400 |
| 27 | TERM XCONN SCXW 400A | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 400 |
| 28 | TERM XCONN BK 400 /25 | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 400 |
| 29 | TERM XCONN SCXW 400U 25 | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 400 |
| 30 | TERM XCONN SCXW 400B | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 400 |
| 31 | TERM XCONN BTS APS 400/25 | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 400 |
| 32 | TERM XCONN BTS APS 400 HA | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 400 |
| 33 | TERM XCONN BTS-APS- 400CF | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 400 |
| 34 | ALL 400 PR TERMINALS | | | | AVERAGE | $961.39 | | | | |
| 35 | | | | | | | | | | |
| 36 | TERM XCONN BK 600 /25 | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 600 |
| 37 | TERM XCONN BL 600 C3 D3/25 | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 600 |
| 38 | TERM XCONN BK 600 A2 B4/25 | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 600 |
| 39 | TERM XCONN BL 600 PC/25 | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 600 |
| 40 | TERM XCONN SCXH 600UCF | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 600 |
| 41 | TERM XCONN SCXW 600U25CF | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 600 |
| 42 | TERM XCONN SCXH 600U | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 600 |
| 43 | TERM XCONN SCXW 600A | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 600 |
| 44 | TERM XCONN BL 600 /25 | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 600 |
| 45 | TERM XCONN SCXW 600U 25 | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 600 |
| 46 | TERM XCONN BSHS-A30288-600/CF | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 600 |
| 47 | TERM XCONN BTS-CEPS-600EA/25 | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 600 |
| 48 | TERM XCONN SCXH 600B | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 600 |
| 49 | TERM XCONN BTS-CEPS-600-CF25 | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 600 |
| 50 | TERM XCONN BTS-CEPS- 600CF | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 600 |
| 51 | TERM XCONN BSHS-P35288-600/CF | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 600 |
| 52 | ALL 600 PR TERMINALS | | | | AVERAGE | $1,222.93 | | | | |
| 53 | | | | | | | | | | |
| 54 | TERM XCONN BK/BL 900 A3 C8/25 | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 900 |
| 55 | TERM XCONN BK/BL 900 A8 C3/25 | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 900 |
| 56 | TERM XCONN BL 900 C3 D8/25 | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 900 |
| 57 | TERM XCONN SCXW 900U25CF | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 900 |
| 58 | TERM XCONN SCXW 900AU1 | PR8388A | | 711725 | RELIABLE ELECTRIC/UTILITY PRODUCTS | | | 22C | A | 900 |
| 59 | TERM XCONN SCXW 900A25CF | PR8388A | | 711725 | RELIABLE ELECTRIC/UTILITY PRODUCTS | | | 22C | A | 900 |
| 60 | TERM XCONN SCXH 900UCF | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 900 |
| 61 | TERM XCONN BK 900 A3 B8/25 | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 900 |
| 62 | TERM XCONN BL 900 PC/25 | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 900 |
| 63 | TERM XCONN BLHS-41288-900/25 | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 900 |
| 64 | TERM XCONN SCXW 900A | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 900 |
| 65 | TERM XCONN BL 900 /25 | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 900 |
| 66 | TERM XCONN BK 900 /25 | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 900 |
| 67 | TERM XCONN SCXH 900U | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 900 |
| 68 | TERM XCONN SCXW 900U 25 | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 900 |
| 69 | TERM XCONN BSHS-A41288-900/CF | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 900 |
| 70 | TERM XCONN SCXW 900BCF | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 900 |
| 71 | TERM XCONN BTS-CEPS-900HA | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 900 |
| 72 | TERM XCONN BTS-CEPS-900-CF25 | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 900 |
| 73 | TERM XCONN SCXW 900B | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 900 |
| 74 | TERM XCONN BTS-CEPS-900-EA25 | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 900 |
| 75 | TERM XCONN BTS EPS 900/25 | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 900 |
| 76 | TERM XCONN BTS-CEPS- 900CF | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 900 |
| 77 | TERM XCONN SCXH 900BCF | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 900 |
| 78 | TERM XCONN SCXH 900B | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 900 |
| 79 | TERM XCONN BSHS-P48408-900/CF | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 900 |
| 80 | ALL 900 PR TERMINALS | | | | AVERAGE | $1,662.33 | | | | |
| 81 | | | | | | | | | | |
| 82 | TERM XCONN BK 1000 /25 | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 1000 |
| 83 | TERM XCONN SCXW 1000A | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 1000 |

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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 |
|---|---|---|---|---|---|---|---|---|---|---|
| 2 | Description | Contract | GTE Stk | Vendorid | Supplier | Price Per Item 6/16/98 | Quantity 6/1/97-5/31/98 | FRC | Type | Size |
| 84 | TERM XCONN SCXH 10000 | PR8388A | | 711725 | RELIABLE ELECTRIC/UTILITY PRODUCTS | | | 45C | B,U | 1000 |
| 85 | TERM XCONN BTS-CEPS-1000HA | R10088G | | 358850 | G T E SUPPLY | | | 45C | B,U | 1000 |
| 86 | TERM XCONN SCXW 10000 | PR8388A | | 711725 | RELIABLE ELECTRIC/UTILITY PRODUCTS | | | 45C | B,U | 1000 |
| 87 | TERM XCONN SCXH 10008 | R10088G | | 358850 | G T E SUPPLY | | | 45C | B,U | 1000 |
| 88 | ALL 1000 PR TERMINALS | | | | AVERAGE | $1,472.62 | | | | |
| 89 | | | | | | | | | | |
| 90 | TERM XCONN BK/BL1200 A9 C3/25' | R10088G | | 358850 | G T E SUPPLY | | | 22C | A | 1200 |
| 91 | TERM XCONN SCXH 1200UCF | R10088G | | 358850 | G T E SUPPLY | | | 22C | A | 1200 |
| 92 | TERM XCONN BLHS4034C12-1200/25 | R10088G | | 358850 | G T E SUPPLY | | | 22C | A | 1200 |
| 93 | TERM XCONN BK/BLHS4034A6CS | R10088G | | 358850 | G T E SUPPLY | | | 22C | A | 1200 |
| 94 | TERM XCONN BL 1200 /25' | R10088G | | 358850 | G T E SUPPLY | | | 22C | A | 1200 |
| 95 | TERM XCONN BKHS4034A12-1200/25 | R10088G | | 358850 | G T E SUPPLY | | | 22C | A | 1200 |
| 96 | TERM XCONN BK 1200 /25' | R10088G | | 358850 | G T E SUPPLY | | | 22C | A | 1200 |
| 97 | TERM XCONN SAI SCXH 1200U | R10088G | | 358850 | G T E SUPPLY | | | 22C | A | 1200 |
| 98 | TERM XCONN SAI SCXW 1200U | R10088G | | 358850 | G T E SUPPLY | | | 22C | A | 1200 |
| 99 | TERM XCONN BSHS-14034S-1200/CF | R10088G | | 358850 | G T E SUPPLY | | | 22C | A | 1200 |
| 100 | TERM XCONN SCXW 1200A | R10088G | | 358850 | G T E SUPPLY | | | 22C | A | 1200 |
| 101 | TERM XCONN BTS CEPS-1200-25' | R10088G | | 358850 | G T E SUPPLY | | | 45C | B,U | 1200 |
| 102 | TERM XCONN BTS-CEPS-1200HA | R10088G | | 358850 | G T E SUPPLY | | | 45C | B,U | 1200 |
| 103 | TERM XCONN BTS-CEPS-1200CF/25' | R10088G | | 358850 | G T E SUPPLY | | | 45C | B,U | 1200 |
| 104 | TERM XCONN BTS EPS 1200 HA | R10088G | | 358850 | G T E SUPPLY | | | 45C | B,U | 1200 |
| 105 | TERM XCONN SCXW 12008CF | PR8388A | | 711725 | RELIABLE ELECTRIC/UTILITY PRODUCTS | | | 45C | B,U | 1200 |
| 106 | TERM XCONN BTS EPS 1200/25' | R10088G | | 358850 | G T E SUPPLY | | | 45C | B,U | 1200 |
| 107 | TERM XCONN BTS-EPS-1200-EA25' | R10088G | | 358850 | G T E SUPPLY | | | 45C | B,U | 1200 |
| 108 | TERM XCONN BTS-CEPS-1200CF | R10088G | | 358850 | G T E SUPPLY | | | 45C | B,U | 1200 |
| 109 | TERM XCONN SCXH 12008 | R10088G | | 358850 | G T E SUPPLY | | | 45C | B,U | 1200 |
| 110 | TERM XCONN SCXH 12008CF | R10088G | | 358850 | G T E SUPPLY | | | 45C | B,U | 1200 |
| 111 | TERM XCONN BTS-EPS-1200CF | R10383A | | 358850 | G T E SUPPLY | | | 45C | B,U | 1200 |
| 112 | TERM XCONN SCXW 12000 | R10088G | | 358850 | G T E SUPPLY | | | 45C | B,U | 1200 |
| 113 | TERM XCONN SCXW 12008 | R10088G | | 358850 | G T E SUPPLY | | | 45C | B,U | 1200 |
| 114 | TERM XCONN SAI SCXH 12000 | R10383A | | 358850 | G T E SUPPLY | | | 45C | B,U | 1200 |
| 115 | TERM XCONN PAD 1200 CF IDC | R10088G | | 358850 | G T E SUPPLY | | | 45C | B,U | 1200 |
| 116 | ALL 1200 PR TERMINALS | | | | AVERAGE | $1,912.23 | | | | |
| 117 | | | | | | | | | | |
| 118 | TERM XCONN BLHS-5734C6C9-1500 | R10088G | | 358850 | G T E SUPPLY | | | 22C | A | 1500 |
| 119 | TERM XCONN SAI BK 1500 /25' | R10088G | | 358850 | G T E SUPPLY | | | 22C | A | 1500 |
| 120 | TERM XCONN SAI BL 1500 /25' | R10088G | | 358850 | G T E SUPPLY | | | 22C | A | 1500 |
| 121 | TERM XCONN SAI SCXW 1500U | R10088G | | 358850 | G T E SUPPLY | | | 22C | A | 1500 |
| 122 | TERM XCONN SCXW 1500A | R10088G | | 358850 | G T E SUPPLY | | | 22C | A | 1500 |
| 123 | TERM XCONN BTS-EPS-1500EA/25' | R10088G | | 358850 | G T E SUPPLY | | | 45C | B,U | 1500 |
| 124 | TERM XCONN SCXW 15008 | R10088G | | 358850 | G T E SUPPLY | | | 45C | B,U | 1500 |
| 125 | TERM XCONN BSHS-P4470S-1500/CF | R10088G | | 358850 | G T E SUPPLY | | | 45C | B,U | 1500 |
| 126 | TERM XCONN SCXH 15000 | R10088G | | 358850 | G T E SUPPLY | | | 45C | B,U | 1500 |
| 127 | TERM XCONN SAI SCXH 15000CF | R10088G | | 358850 | G T E SUPPLY | | | 45C | B,U | 1500 |
| 128 | TERM XCONN SCXH 15008 | R10088G | | 358850 | G T E SUPPLY | | | 45C | B,U | 1500 |
| 129 | TERM XCONN BTS-EPS-1500CF | R10088G | | 358850 | G T E SUPPLY | | | 45C | B,U | 1500 |
| 130 | TERM XCONN SAI SCXH 15008CF | R10088G | | 358850 | G T E SUPPLY | | | 45C | B,U | 1500 |
| 131 | ALL 1500 PR TERMINALS | | | | AVERAGE | $2,288.32 | | | | |
| 132 | | | | | | | | | | |
| 133 | TERM XCONN SAI BL 1600 /25' | R10088G | | 358850 | G T E SUPPLY | | | 22C | A | 1600 |
| 134 | TERM XCONN SAI SCXH 1600U | R10088G | | 358850 | G T E SUPPLY | | | 22C | A | 1600 |
| 135 | TERM XCONN SCXW 1600AU2 | PR8388A | | 711725 | RELIABLE ELECTRIC/UTILITY PRODUCTS | | | 22C | A | 1600 |
| 136 | TERM XCONN SAI SCXW 1600U | R10088G | | 358850 | G T E SUPPLY | | | 22C | A | 1600 |
| 137 | TERM XCONN SCXW 1600A | R10383A | | 358850 | G T E SUPPLY | | | 22C | A | 1600 |
| 138 | TERM XCONN SAI BK 1600 /25' | R10088G | | 358850 | G T E SUPPLY | | | 22C | A | 1600 |
| 139 | TERM XCONN BTS-E/DPS-1600-25' | R10088G | | 358850 | G T E SUPPLY | | | 45C | B,U | 1600 |
| 140 | TERM XCONN BTS-E/DPS-1600-EA25' | R10088G | | 358850 | G T E SUPPLY | | | 45C | B,U | 1600 |
| 141 | TERM XCONN BTS EPS 1600/25' | R10088G | | 358850 | G T E SUPPLY | | | 45C | B,U | 1600 |
| 142 | TERM XCONN BTS EPS 1600 HA | R10088G | | 358850 | G T E SUPPLY | | | 45C | B,U | 1600 |
| 143 | TERM XCONN BTS-EPS-1600EA/25' | R10088G | | 358850 | G T E SUPPLY | | | 45C | B,U | 1600 |
| 144 | TERM XCONN BTS-EPS-1600EACF/25' | R10088G | | 358850 | G T E SUPPLY | | | 45C | B,U | 1600 |
| 145 | TERM XCONN SAI SCXW 1600DCF | R10088G | | 358850 | G T E SUPPLY | | | 45C | B,U | 1600 |
| 146 | TERM XCONN SCXW 1600DEB | R10088G | | 358850 | G T E SUPPLY | | | 45C | B,U | 1600 |
| 147 | TERM XCONN SCXW 16008 | R10088G | | 358850 | G T E SUPPLY | | | 45C | B,U | 1600 |
| 148 | TERM XCON BTS-E/DPS1600EA/CF25 | R10088G | | 358850 | G T E SUPPLY | | | 45C | B,U | 1600 |
| 149 | TERM XCONN BTS- EPS-1600CF/25' | R10088G | | 358850 | G T E SUPPLY | | | 45C | B,U | 1600 |
| 150 | TERM XCONN SCXW 16008 | R10383A | | 358850 | G T E SUPPLY | | | 45C | B,U | 1600 |
| 151 | TERM XCONN BTS-E/DPS-1600CF/25 | R10088G | | 358850 | G T E SUPPLY | | | 45C | B,U | 1600 |
| 152 | TERM XCONN BSHS-P4640D-1600/CF | R10088G | | 358850 | G T E SUPPLY | | | 45C | B,U | 1600 |
| 153 | TERM XCONN BSHS-P4470S-1600/CF | R10088G | | 358850 | G T E SUPPLY | | | 45C | B,U | 1600 |
| 154 | TERM XCONN SCXH 16008 | R10088G | | 358850 | G T E SUPPLY | | | 45C | B,U | 1600 |
| 155 | TERM XCONN SAI SCXH 16008CF | R10088G | | 358850 | G T E SUPPLY | | | 45C | B,U | 1600 |
| 156 | TERM XCONN SAI SCXH 1600CF | R10088G | | 358850 | G T E SUPPLY | | | 45C | B,U | 1600 |
| 157 | TERM XCONN BTS-E/DPS-1600CF | R10383A | | 358850 | G T E SUPPLY | | | 45C | B,U | 1600 |
| 158 | TERM XCONN BTS-EPS-1600CF | R10383A | | 358850 | G T E SUPPLY | | | 45C | B,U | 1600 |
| 159 | ALL 1600 PR TERMINALS | | | | AVERAGE | $2,797.18 | | | | |
| 160 | | | | | | | | | | |
| 161 | TERM XCONN BTS-E/DPS-2100-25' | R10088G | | 358850 | G T E SUPPLY | | | 45C | B,U | 2100 |
| 162 | TERM XCONN BTS FPS 2100 HA | R10088G | | 358850 | G T E SUPPLY | | | 45C | B,U | 2100 |
| 163 | TERM XCONN BTS- FPS-2100CF/25' | R10088G | | 358850 | G T E SUPPLY | | | 45C | B,U | 2100 |
| 164 | TERM XCONN BSHS-P5570S-2100/CF | R10088G | | 358850 | G T E SUPPLY | | | 45C | B,U | 2100 |
| 165 | TERM XCON BTS-E/DPS2100EA/CF25 | R10088G | | 358850 | G T E SUPPLY | | | 45C | B,U | 2100 |





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| | B | C | D | E | F | G | H | I | J | K |
|---|---|---|---|---|---|---|---|---|---|---|
| 2 | Description | Contract | GTE Sic | Vendorid | Supplier | Price Per Item 6/1/97-6/15/98 | Quantity 6/1/97-6/31/98 | FRC | Type | Size |
| 168 | TERM XCONN BTS-E/DPS-2100CF | R10088G | [redacted] | 356850 | G T E SUPPLY | [redacted] | | 45C | B,U | 2100 |
| 167 | TERM XCONN SCXH 2100D | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 2100 |
| 168 | TERM XCONN BTS-FPS-2100CF | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 2100 |
| 169 | TERM XCONN SAI SCXH 2100CF | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 2100 |
| 170 | ALL 2100 PR TERMINALS | | | | AVERAGE | $3,087.66 | | | | |
| 171 | | | | | | | | | | |
| 172 | TERM XCONN BTS FPS 2400/25' | R10088G | | 356850 | G T E SUPPLY | [redacted] | | 45C | B,U | 2400 |
| 173 | TERM XCONN BTS FPS 2400 HA | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 2400 |
| 174 | TERM XCON BTS-E/DPS2400EA/CF25 | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 2400 |
| 175 | TERM XCONN SCXW 2400D | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 2400 |
| 176 | TERM XCONN BTS-E/DPS-2400CF | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 2400 |
| 177 | TERM XCONN BTS-FPS-2400CF | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 2400 |
| 178 | TERM XCONN SCXH 2400D | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 2400 |
| 179 | TERM XCONN SAI SCXH 2400DCF | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 2400 |
| 180 | ALL 2400 PR TERMINALS | | | | AVERAGE | $3,316.41 | | | | |
| 181 | | | | | | | | | | |
| 182 | TERM XCONN BTS-E/DPS-2700 HA | R10088G | | 356850 | G T E SUPPLY | [redacted] | | 45C | B,U | 2700 |
| 183 | TERM XCONN BTS-E/DPS-2700-25' | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 2700 |
| 184 | TERM XCONN BTS FPS 2700/25' | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 2700 |
| 185 | TERM XCONN BTS FPS 2700 HA | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 2700 |
| 186 | TERM XCONN BTS-E/DPS-2700CF/25 | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 2700 |
| 187 | TERM XCONN BTS-FPS-2700EACF/25 | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 2700 |
| 188 | TERM XCONN BTS- FPS-2700CF/25' | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 2700 |
| 189 | TERM XCONN BSHS-P44700-2700/CF | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 2700 |
| 190 | TERM XCONN SCXW 2700DEB | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 2700 |
| 191 | TERM XCONN SCXW 2700D | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 2700 |
| 192 | TERM XCONN BTS-E/DPS-2700EA/25 | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 2700 |
| 193 | TERM XCONN BSHS-P55708-2700/CF | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 2700 |
| 194 | TERM XCONN BTS-FPS-2700EA/25' | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 2700 |
| 195 | TERM XCONN BTS-E/DPS-2700CF | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 2700 |
| 196 | TERM XCONN SAI SCXH 2700DCF | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 2700 |
| 197 | TERM XCONN SCXH 2700D | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 2700 |
| 198 | TERM XCONN BTS-FPS-2700CF | R10363A | | 356850 | G T E SUPPLY | | | 45C | B,U | 2700 |
| 199 | ALL 2700 PR TERMINALS | | | | AVERAGE | $3,822.42 | | | | |
| 200 | | | | | | | | | | |
| 201 | TERM XCONN BTS-E/DPS-3000-CF25 | R10088G | | 356850 | G T E SUPPLY | [redacted] | | 45C | B,U | 3000 |
| 202 | TERM XCONN BTS-E/DPS-3000EA/25 | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 3000 |
| 203 | TERM XCONN SCXH 3000D | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 3000 |
| 204 | TERM XCONN SAI SCXH 3000DCF | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 3000 |
| 205 | TERM XCONN BTS-E/DPS-3000CF | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 3000 |
| 206 | ALL 2700 PR TERMINALS | | | | AVERAGE | $4,801.34 | | | | |
| 207 | | | | | | | | | | |
| 208 | TERM XCONN SCXW 3600DEB | R10088G | | 356850 | G T E SUPPLY | [redacted] | | 45C | B,U | 3600 |
| 209 | TERM XCONN BTS-E/DPS-3600-CF25 | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 3600 |
| 210 | TERM XCONN SCXW 3600D | R10363A | | 356850 | G T E SUPPLY | | | 45C | B,U | 3600 |
| 211 | TERM XCONN BTS-E/DPS-3600EA CF | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 3600 |
| 212 | TERM XCONN SAI SCXW 3600DCF | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 3600 |
| 213 | TERM XCONN BTS-E/DPS-3600EA/25 | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 3600 |
| 214 | TERM XCONN BSHS-P44700-3600/CF | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 3600 |
| 215 | TERM XCONN SCXH 3600D | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 3600 |
| 216 | TERM XCONN SAI SCXH 3600DCF | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 3600 |
| 217 | TERM XCONN BTS-E/DPS-3600CF | R10363A | | 356850 | G T E SUPPLY | | | 45C | B,U | 3600 |
| 218 | ALL 3600 PR TERMINALS | | | | AVERAGE | $5,563.08 | | | | |
| 219 | | | | | | | | | | |
| 220 | TERM XCONN SAI SCXH 4200D | R10088G | | 356850 | G T E SUPPLY | [redacted] | | 45C | B,U | 4200 |
| 221 | TERM XCONN SAI SCXH 4200DCF | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 4200 |
| 222 | ALL 4200 PR TERMINALS | | | | AVERAGE | $6,163.72 | | | | |
| 223 | | | | | | | | | | |
| 224 | TERM XCONN SAI SCXH 4800D | R10088G | | 356850 | G T E SUPPLY | [redacted] | | 45C | B,U | 4800 |
| 225 | TERM XCONN SAI SCXH 4800DCF | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 4800 |
| 226 | ALL 4800 PR TERMINALS | | | | AVERAGE | $6,728.81 | | | | |
| 227 | | | | | | | | | | |
| 228 | TERM XCONN SAI SCXH 5400D | R10088G | | 356850 | G T E SUPPLY | [redacted] | | 45C | B,U | 5400 |
| 229 | TERM XCONN SAI SCXH 5400DCF | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 5400 |
| 230 | TERM XCONN BSHS-P54700-5400/CF | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 5400 |
| 231 | ALL 5400 PR TERMINALS | | | | AVERAGE | $7,088.79 | | | | |

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Private/Proprietary: No disclosure outside of BellSouth except by written agreement.

# 1998 CROSSBOX/TERMINAL TABLE

| | A | B | C | D | E | F | G | H | I | J | K |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 2 | PID | Description | Contract | GTE Stk | Vendorid | Supplier | Price Per Item 6/16/98 | Quantity 6/1/97-5/31/98 | FRC | Type | Size |
| 3 | 472002872 | PROTECTOR STA H189DCS1 100 | R10088G | | 356850 | G T E SUPPLY | | | 12C | 8D | 100 |
| 4 | 472002906 | PROTECTOR STA H189DCT1 100 | R10088G | | 356850 | G T E SUPPLY | | | 12C | 8D | 100 |
| 5 | 472002849 | PROTECTOR STA H189DC1 100 | R10088G | | 356850 | G T E SUPPLY | | | 12C | 8D | 100 |
| 6 | 472002815 | PROTECTOR STA H189CC1 100 | R10088G | | 356850 | G T E SUPPLY | | | 12C | 8D | 100 |
| 7 | 472002781 | PROTECTOR STA H189C1 100 | R10088G | | 356850 | G T E SUPPLY | | | 12C | 8D | 100 |
| 8 | 472002963 | PROTECTOR STA H189ECT1 100 | R10088G | | 356850 | G T E SUPPLY | | | 12C | 8D | 100 |
| 9 | 102995099 | PROTECTOR STA 190A1 100 BET | R10383A | | 356850 | G T E SUPPLY | | | 12C | 8D | 100 |
| 10 | 103269245 | PROTECTOR STA H189B1 100 25 | R10383A | | 356850 | G T E SUPPLY | | | 12C | 8D | 100 |
| 11 | 103623656 | PROTECTOR STA H189BC1 100 25 | R10383A | | 356850 | G T E SUPPLY | | | 12C | 8D | 100 |
| 12 | 472002930 | PROTECTOR STA H189ECS1 100 | R10383A | | 356850 | G T E SUPPLY | | | 12C | 8D | 100 |
| 13 | | 12CXBOX100PR | | | | AVERAGE | $331.36 | | | | |
| 14 | | | | | | | | | | | |
| 15 | 363002551 | PROTECTOR STA 199EGA 100PR | R10383A | | 356850 | G T E SUPPLY | | | 12C | 8D | 100 |
| 16 | | 12CXBOX100PR PROT & ENC | | | | AVERAGE | $2,167.67 | | | | |
| 17 | | | | | | | | | | | |
| 18 | 244001624 | TERM XCONN BL 200 /25 | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 200 |
| 19 | | | | | | | | | | | |
| 20 | 244000198 | TERM XCONN SCXW 300A | PR8388A | | 711725 | RELIABLE ELECTRIC/UTILITY PRODUCTS | | | 22C | A | 300 |
| 21 | | | | | | | | | | | |
| 22 | 244001400 | TERM XCONN BK/BL 400 A2 C2/25 | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 400 |
| 23 | 244001707 | TERM XCONN BL 400 C2 D2/25 | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 400 |
| 24 | 244001723 | TERM XCONN BL 400 /25 | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 400 |
| 25 | 244000204 | TERM XCONN SCXW 400A | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 400 |
| 26 | 244002176 | TERM XCONN BK 400 /25 | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 400 |
| 27 | 146005046 | TERM XCONN SCXW 400U 25 | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 400 |
| 28 | | 22CXBOX400PR | | | | AVERAGE | $784.89 | | | | |
| 29 | | | | | | | | | | | |
| 30 | 244001202 | TERM XCONN BK 600 /25 | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 600 |
| 31 | 244001764 | TERM XCONN BL 600 C3 D3/25 | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 600 |
| 32 | 244002192 | TERM XCONN BK 600 A2 B4/25 | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 600 |
| 33 | 342001401 | TERM XCONN BL 600 PC/25 | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 600 |
| 34 | 352002752 | TERM XCONN SCXH 600UCF | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 600 |
| 35 | 353000872 | TERM XCONN SCXW 600U25CF | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 600 |
| 36 | 244001277 | TERM XCONN SCXH 600U | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 600 |
| 37 | 244000220 | TERM XCONN SCXW 600A | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 600 |
| 38 | 244001780 | TERM XCONN BL 600 /25 | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 600 |
| 39 | 146005061 | TERM XCONN SCXW 600U 25 | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 600 |
| 40 | 824953350 | TERM XCONN BSHS-A3026S-600/CF | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 600 |
| 41 | | 22CXBOX600PR | | | | AVERAGE | $1,074.82 | | | | |
| 42 | | | | | | | | | | | |
| 43 | 244001508 | TERM XCONN BK/BL 900 A3 C8/25 | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 900 |
| 44 | 244001525 | TERM XCONN BK/BL 900 A6 C3/25 | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 900 |
| 45 | 244001806 | TERM XCONN BL 900 C3 D8/25 | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 900 |
| 46 | 353001563 | TERM XCONN SCXW 900U25CF | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 900 |
| 47 | 352002842 | TERM XCONN SCXW 900AU1 | PR8388A | | 711725 | RELIABLE ELECTRIC/UTILITY PRODUCTS | | | 22C | A | 900 |
| 48 | 352001333 | TERM XCONN SCXW 900A25CF | PR8388A | | 711725 | RELIABLE ELECTRIC/UTILITY PRODUCTS | | | 22C | A | 900 |
| 49 | 352002798 | TERM XCONN SCXH 900UCF | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 900 |
| 50 | 244002216 | TERM XCONN BK 900 A3 B8/25 | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 900 |
| 51 | 342001435 | TERM XCONN BL 900 PC/25 | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 900 |
| 52 | 495953184 | TERM XCONN BLHS-4128C9-900/25 | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 900 |
| 53 | 244000253 | TERM XCONN SCXW 900A | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 900 |
| 54 | 244001822 | TERM XCONN BL 900 /25 | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 900 |
| 55 | 244002234 | TERM XCONN BK 900 /25 | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 900 |
| 56 | 244001335 | TERM XCONN SCXH 900U | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 900 |
| 57 | 146005095 | TERM XCONN SCXW 900U 25 | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 900 |
| 58 | 825953359 | TERM XCONN BSHS-A4126S-900/CF | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 900 |
| 59 | | 22CXBOX900PR | | | | AVERAGE | $1,464.25 | | | | |
| 60 | | | | | | | | | | | |
| 61 | 342000783 | TERM XCONN BK 1000 /25 | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 1000 |
| 62 | 244000089 | TERM XCONN SCXW 1000A | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 1000 |
| 63 | | 22CXBOX1000PR | | | | AVERAGE | $1,548.52 | | | | |
| 64 | | | | | | | | | | | |
| 65 | 244001582 | TERM XCONN BK/BL1200 A9 C3/25 | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 1200 |
| 66 | 352002810 | TERM XCONN SCXH 1200UCF | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 1200 |
| 67 | 496963183 | TERM XCONN BLHS4034C12-1200/25 | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 1200 |
| 68 | 502963165 | TERM XCONN BK/BLHS4034A9C8 | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 1200 |
| 69 | 244001889 | TERM XCONN BL 1200 /25 | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 1200 |
| 70 | 490963171 | TERM XCONN BKHS4034A12-1200/25 | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 1200 |
| 71 | 244002291 | TERM XCONN BK 1200 /25 | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 1200 |
| 72 | 244000816 | TERM XCONN SAI SCXH 1200U | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 1200 |
| 73 | 352001390 | TERM XCONN SAI SCXW 1200U | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 1200 |
| 74 | 828963358 | TERM XCONN BSHS-14034S-1200/CF | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 1200 |
| 75 | 244000113 | TERM XCONN SCXW 1200A | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 1200 |
| 76 | | 22CXBOX1200PR | | | | AVERAGE | $1,788.81 | | | | |
| 77 | | | | | | | | | | | |
| 78 | 497963182 | TERM XCONN BLHS-5734C6D8-1500 | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 1500 |
| 79 | 342001500 | TERM XCONN SAI BK 1500 /25 | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 1500 |
| 80 | 342001583 | TERM XCONN SAI BL 1500 /25 | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 1500 |
| 81 | 352001424 | TERM XCONN SAI SCXW 1500U | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 1500 |
| 82 | 244000147 | TERM XCONN SCXW 1500A | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 1500 |
| 83 | | 22CXBOX1500PR | | | | AVERAGE | $2,186.87 | | | | |
| 84 | | | | | | | | | | | |
| 85 | 342001617 | TERM XCONN SAI BL 1800 /25 | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 1800 |
| 86 | 244000998 | TERM XCONN SAI SCXH 1800U | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 1800 |
| 87 | 363001548 | TERM XCONN SCXW 1800AU2 | PR8388A | | 711725 | RELIABLE ELECTRIC/UTILITY PRODUCTS | | | 22C | A | 1800 |
| 88 | 352001457 | TERM XCONN SAI SCXW 1800U | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 1800 |



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| | A | B | C | D | E | F | G | H | | | K |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 2 | PID | Description | Contract | GTE Stk | Vendorid | Supplier | Price Per Item 6/1/97-5/31/98 | Quantity 6/1/97-5/31/98 | FRC | Type | Size |
| 89 | 244000170 | TERM XCONN SCXW 1800A | R10383A | [redacted] | 356850 | G T E SUPPLY | [redacted] | | 22C | A | 1800 |
| 90 | 342001534 | TERM XCONN SAI BK 1800 /25' | R10088G | | 356850 | G T E SUPPLY | | | 22C | A | 1800 |
| 91 | | 22CXBOX1800PR | | | | AVERAGE | $2,337.27 | | | | |
| 92 | | | | | | | | | | | |
| 93 | | 22CXBOX | | | | AVERAGE | $1,504.61 | | | | |
| 94 | | | | | | | | | | | |
| 95 | 241002492 | TERM XCONN SCXW 400S | R10088G | | 356850 | G T E SUPPLY | [redacted] | | 45C | B,U | 400 |
| 96 | 595920827 | TERM XCONN BTS APS 400/25' | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 400 |
| 97 | 614920924 | TERM XCONN BTS APS 400 HA | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 400 |
| 98 | 891921116 | TERM XCONN BTS-APS- 400CF | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 400 |
| 99 | | 46CXBOX400PR | | | | AVERAGE | $661.11 | | | | |
| 100 | | | | | | | | | | | |
| 101 | 831921086 | TERM XCONN BTS-CEPS-600EA/25' | R10088G | | 356850 | G T E SUPPLY | [redacted] | | 45C | B,U | 600 |
| 102 | 244001269 | TERM XCONN SCXH 600S | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 600 |
| 103 | 275921294 | TERM XCONN BTS-CEPS-600-CF25' | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 600 |
| 104 | 892921115 | TERM XCONN BTS-CEPS- 600CF | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 600 |
| 105 | 829953356 | TERM XCONN BSHS-P3628S-600/CF | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 600 |
| 106 | | 46CXBOX600PR | | | | AVERAGE | $1,648.20 | | | | |
| 107 | | | | | | | | | | | |
| 108 | 352001218 | TERM XCONN SCXW 900SCF | R10088G | | 356850 | G T E SUPPLY | [redacted] | | 45C | B,U | 900 |
| 109 | 618920922 | TERM XCONN BTS-CEPS-900HA | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 900 |
| 110 | 731921011 | TERM XCONN BTS-CEPS-900-CF25' | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 900 |
| 111 | 244000709 | TERM XCONN SCXW 900S | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 900 |
| 112 | 832921084 | TERM XCONN BTS-CEPS-900-EA25' | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 900 |
| 113 | 597920825 | TERM XCONN BTS EPS 900/25' | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 900 |
| 114 | 893921114 | TERM XCONN BTS-CEPS- 900CF | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 900 |
| 115 | 352002547 | TERM XCONN SCXH 900SCF | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 900 |
| 116 | 244001327 | TERM XCONN SCXH 900S | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 900 |
| 117 | 831953351 | TERM XCONN BSHS-P4840S-900/CF | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 900 |
| 118 | | 46CXBOX900PR | | | | AVERAGE | $1,087.23 | | | | |
| 119 | | | | | | | | | | | |
| 120 | 244000717 | TERM XCONN SCXH 1000D | PR8388A | | 711725 | RELIABLE ELECTRIC/UTILITY PRODUCTS | [redacted] | | 45C | B,U | 1000 |
| 121 | 617920921 | TERM XCONN BTS-CEPS-1000HA | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 1000 |
| 122 | 244000287 | TERM XCONN SCXW 1000D | PR8388A | | 711725 | RELIABLE ELECTRIC/UTILITY PRODUCTS | | | 45C | B,U | 1000 |
| 123 | 244000725 | TERM XCONN SCXH 1000S | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 1000 |
| 124 | | 46CXBOX1000PR | | | | AVERAGE | $1,436.67 | | | | |
| 125 | | | | | | | | | | | |
| 126 | 599920923 | TERM XCONN BTS CEPS-1200-25' | R10088G | | 356850 | G T E SUPPLY | [redacted] | | 45C | B,U | 1200 |
| 127 | 618920920 | TERM XCONN BTS-CEPS-1200HA | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 1200 |
| 128 | 733921019 | TERM XCONN BTS-CEPS-1200CF/25' | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 1200 |
| 129 | 619920829 | TERM XCONN BTS EPS 1200 HA | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 1200 |
| 130 | 352001242 | TERM XCONN SCXW 1200SCF | PR8388A | | 711725 | RELIABLE ELECTRIC/UTILITY PRODUCTS | | | 45C | B,U | 1200 |
| 131 | 600920920 | TERM XCONN BTS EPS 1200/25' | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 1200 |
| 132 | 834921082 | TERM XCONN BTS-EPS-1200-EA25' | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 1200 |
| 133 | 898921111 | TERM XCONN BTS-CEPS-1200CF | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 1200 |
| 134 | 244000808 | TERM XCONN SCXH 1200S | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 1200 |
| 135 | 352002570 | TERM XCONN SCXH 1200SCF | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 1200 |
| 136 | 898921112 | TERM XCONN BTS-EPS-1200CF | R10383A | | 356850 | G T E SUPPLY | | | 45C | B,U | 1200 |
| 137 | 244000337 | TERM XCONN SCXW 1200D | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 1200 |
| 138 | 244000345 | TERM XCONN SCXW 1200S | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 1200 |
| 139 | 242000362 | TERM XCONN SAI SCXH 1200D | R10383A | | 356850 | G T E SUPPLY | | | 45C | B,U | 1200 |
| 140 | 832953350 | TERM XCONN PAD 1200 CF IDC | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 1200 |
| 141 | | 46CXBOX1200PR | | | | AVERAGE | $2,034.97 | | | | |
| 142 | | | | | | | | | | | |
| 143 | 835921081 | TERM XCONN BTS-EPS-1500EA/25' | R10088G | | 356850 | G T E SUPPLY | [redacted] | | 45C | B,U | 1500 |
| 144 | 244000394 | TERM XCONN SCXW 1500S | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 1500 |
| 145 | 834953358 | TERM XCONN BSHS-P4470S-1500/CF | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 1500 |
| 146 | 244000881 | TERM XCONN SCXH 1500D | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 1500 |
| 147 | 740972377 | TERM XCONN SAI SCXH 1500DCF | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 1500 |
| 148 | 244000899 | TERM XCONN SCXH 1500S | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 1500 |
| 149 | 897921110 | TERM XCONN BTS-EPS-1500CF | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 1500 |
| 150 | 353001880 | TERM XCONN SAI SCXH 1500SCF | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 1500 |
| 151 | | 46CXBOX1500PR | | | | AVERAGE | $2,321.38 | | | | |
| 152 | | | | | | | | | | | |
| 153 | 603920827 | TERM XCONN BTS-E/DPS-1800-25' | R10088G | | 356850 | G T E SUPPLY | [redacted] | | 45C | B,U | 1800 |
| 154 | 841921083 | TERM XCONN BTS-E/DPS-1800-EA25 | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 1800 |
| 155 | 602920926 | TERM XCONN BTS EPS 1800/25' | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 1800 |
| 156 | 621920925 | TERM XCONN BTS EPS 1800 HA | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 1800 |
| 157 | 839921087 | TERM XCONN BTS-EPS-1800EA/25' | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 1800 |
| 158 | 875921116 | TERM XCONN BTS-EPS-1800EACF/25 | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 1800 |
| 159 | 353000748 | TERM XCONN SAI SCXW 1800DCF | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 1800 |
| 160 | 362002686 | TERM XCONN SCXW 1800DEB | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 1800 |
| 161 | 244000451 | TERM XCONN SCXW 1800S | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 1800 |
| 162 | 876921115 | TERM XCON BTS-E/DPS1800EA/CF25 | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 1800 |
| 163 | 736921040 | TERM XCONN BTS- EPS-1800CF/25' | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 1800 |
| 164 | 244000444 | TERM XCONN SCXW 1800D | R10383A | | 356850 | G T E SUPPLY | | | 45C | B,U | 1800 |
| 165 | 737921049 | TERM XCONN BTS-E/DPS-1800CF/25 | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 1800 |
| 166 | 838953354 | TERM XCONN BSHS-P4840D-1800/CF | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 1800 |
| 167 | 835953367 | TERM XCONN BSHS-P4470S-1800/CF | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 1800 |
| 168 | 244000880 | TERM XCONN SCXH 1800S | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 1800 |
| 169 | 713972370 | TERM XCONN SAI SCXH 1800SCF | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 1800 |
| 170 | 353001894 | TERM XCONN SAI SCXH 1800CF | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 1800 |
| 171 | 899921118 | TERM XCONN BTS-E/DPS-1800CF | R10383A | | 356850 | G T E SUPPLY | | | 45C | B,U | 1800 |
| 172 | 898921119 | TERM XCONN BTS-EPS-1800CF | R10383A | | 356850 | G T E SUPPLY | | | 45C | B,U | 1800 |
| 173 | | 46CXBOX1800PR | | | | AVERAGE | $2,936.16 | | | | |
| 174 | | | | | | | | | | | |
| 175 | 604920926 | TERM XCONN BTS-E/DPS-2100-25' | R10088G | | 356850 | G T E SUPPLY | [redacted] | | 45C | B,U | 2100 |





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| | A | B | C | D | E | F | G | H | I | J | K |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 2 | PID | Description | Contract | GTE Stk | Vendorid | Supplier | Price Per Item 6/16/98 | Quantity 6/1/97-5/31/98 | FRC | Type | Size |
| 176 | 623920923 | TERM XCONN BTS FPS 2100 HA | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 2100 |
| 177 | 738921048 | TERM XCONN BTS- FPS-2100CF/25' | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 2100 |
| 178 | 836953356 | TERM XCONN BSHS-P5570S-2100/CF | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 2100 |
| 179 | 879921112 | TERM XCON BTS-E/DPS2100EA/CF25 | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 2100 |
| 180 | 901921114 | TERM XCONN BTS-E/DPS-2100CF | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 2100 |
| 181 | 244001046 | TERM XCONN SCXH 2100D | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 2100 |
| 182 | 900921115 | TERM XCONN BTS-FPS-2100CF | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 2100 |
| 183 | 353001928 | TERM XCONN SAI SCXH 2100CF | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 2100 |
| 184 | | 48CXBOX2100PR | | | | AVERAGE | $3,867.88 | | | | |
| 185 | | | | | | | | | | | |
| 186 | 608920924 | TERM XCONN BTS FPS 2400/25' | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 2400 |
| 187 | 825920821 | TERM XCONN BTS FPS 2400 HA | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 2400 |
| 188 | 884921115 | TERM XCON BTS-E/DPS2400EA/CF25 | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 2400 |
| 189 | 244000519 | TERM XCONN SCXW 2400D | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 2400 |
| 190 | 903921112 | TERM XCONN BTS-E/DPS-2400CF | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 2400 |
| 191 | 902921113 | TERM XCONN BTS-FPS-2400CF | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 2400 |
| 192 | 244001079 | TERM XCONN SCXH 2400D | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 2400 |
| 193 | 353001951 | TERM XCONN SAI SCXH 2400DCF | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 2400 |
| 194 | | 48CXBOX2400PR | | | | AVERAGE | $3,310.41 | | | | |
| 195 | | | | | | | | | | | |
| 196 | 628920928 | TERM XCONN BTS-E/DPS-2700 HA | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 2700 |
| 197 | 609920921 | TERM XCONN BTS-E/DPS-2700-25' | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 2700 |
| 198 | 608920922 | TERM XCONN BTS FPS 2700/25' | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 2700 |
| 199 | 627920929 | TERM XCONN BTS FPS 2700 HA | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 2700 |
| 200 | 743921041 | TERM XCONN BTS-E/DPS-2700CF/25 | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 2700 |
| 201 | 885921114 | TERM XCONN BTS-FPS-2700EACF/25 | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 2700 |
| 202 | 742921042 | TERM XCONN BTS- FPS-2700CF/25' | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 2700 |
| 203 | 840953350 | TERM XCONN BSHS-P4470D-2700/CF | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 2700 |
| 204 | 362002693 | TERM XCONN SCXW 2700DEB | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 2700 |
| 205 | 244000543 | TERM XCONN SCXW 2700D | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 2700 |
| 206 | 849921086 | TERM XCONN BTS-E/DPS-2700EA/25 | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 2700 |
| 207 | 837953355 | TERM XCONN BSHS-P5570S-2700/CF | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 2700 |
| 208 | 848921086 | TERM XCONN BTS-FPS-2700EA/25' | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 2700 |
| 209 | 906921110 | TERM XCONN BTS-E/DPS-2700CF | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 2700 |
| 210 | 353001966 | TERM XCONN SAI SCXH 2700DCF | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 2700 |
| 211 | 244001103 | TERM XCONN SCXH 2700D | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 2700 |
| 212 | 904921111 | TERM XCONN BTS-FPS-2700CF | R10383A | | 356850 | G T E SUPPLY | | | 45C | B,U | 2700 |
| 213 | | 48CXBOX2700PR | | | | AVERAGE | $3,822.42 | | | | |
| 214 | | | | | | | | | | | |
| 215 | 744921040 | TERM XCONN BTS-E/DPS-3000-CF25 | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 3000 |
| 216 | 858921083 | TERM XCONN BTS-E/DPS-3000EA/25 | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 3000 |
| 217 | 244001137 | TERM XCONN SCXH 3000D | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 3000 |
| 218 | 353002009 | TERM XCONN SAI SCXH 3000DCF | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 3000 |
| 219 | 908921119 | TERM XCONN BTS-E/DPS-3000CF | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 3000 |
| 220 | | 48CXBOX3000PR | | | | AVERAGE | $4,891.34 | | | | |
| 221 | | | | | | | | | | | |
| 222 | 362002727 | TERM XCONN SCXW 3600DEB | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 3600 |
| 223 | 747921047 | TERM XCONN BTS-E/DPS-3600-CF25 | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 3600 |
| 224 | 244000842 | TERM XCONN SCXW 3600D | R10383A | | 356850 | G T E SUPPLY | | | 45C | B,U | 3600 |
| 225 | 889921111 | TERM XCONN BTS-E/DPS-3600EA CF | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 3600 |
| 226 | 353001035 | TERM XCONN SAI SCXW 3600DCF | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 3600 |
| 227 | 865921084 | TERM XCONN BTS-E/DPS-3600EA/25 | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 3600 |
| 228 | 842953358 | TERM XCONN BSHS-P4470D-3600/CF | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 3600 |
| 229 | 244001376 | TERM XCONN SCXH 3600D | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 3600 |
| 230 | 353002066 | TERM XCONN SAI SCXH 3600DCF | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 3600 |
| 231 | 908921117 | TERM XCONN BTS-E/DPS-3600CF | R10383A | | 356850 | G T E SUPPLY | | | 45C | B,U | 3600 |
| 232 | | 48CXBOX3600PR | | | | AVERAGE | $5,583.86 | | | | |
| 233 | | | | | | | | | | | |
| 234 | 363002643 | TERM XCONN SAI SCXH 4200D | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 4200 |
| 235 | 714972379 | TERM XCONN SAI SCXH 4200DCF | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 4200 |
| 236 | | 48CXBOX4200PR | | | | AVERAGE | $6,163.72 | | | | |
| 237 | | | | | | | | | | | |
| 238 | 363002668 | TERM XCONN SAI SCXH 4800D | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 4800 |
| 239 | 739972371 | TERM XCONN SAI SCXH 4800DCF | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 4800 |
| 240 | | 48CXBOX4800PR | | | | AVERAGE | $6,720.81 | | | | |
| 241 | | | | | | | | | | | |
| 242 | 363002684 | TERM XCONN SAI SCXH 5400D | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 5400 |
| 243 | 739972370 | TERM XCONN SAI SCXH 5400DCF | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 5400 |
| 244 | 857953382 | TERM XCONN BSHS-P5570D-5400/CF | R10088G | | 356850 | G T E SUPPLY | | | 45C | B,U | 5400 |
| 245 | | 48CXBOX5400PR | | | | AVERAGE | $7,068.75 | | | | |
| 246 | | | | | | | | | | | |
| 247 | | 48CXBOX | | | | AVERAGE | $3,166.99 | | | | |

000742



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Pages 000743 – 000756 intentionally left blank.

| | 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 | **41.28%** | **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 | **82.0%** | |
| 20 | | | | |
| 21 | **Total DLC Utilization (TELRIC)** | **C15*C19** | **53.7%** | |
| 22 | | | | |
| 23 | | | | |

000757

| | 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) | | | DSO Utilization = | | | |
| 15 | | | | | **65.4%** | | | |
| 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 | DSO | 82% | 65.4% | | | 53.7% |
| 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 | | 53.7% | | 6 | | 180 |

| | | | 1998 CROSSBOX / TERMINAL MATERIAL TABLE | | | | | |
|---|---|---|---|---|---|---|---|---|
| Description | Field Code | Size | Plcmt/ DB | Material | Discount Factor | Adjusted Material | Adjusted Material Def | Reference |
| X-BOX 400 AERIAL | 22C | 400 | A | $ 794.59 | 0.9408 | $ 747.55 | $ 747.55 | [Mattable.xls]Material Table!$G$195 |
| X-BOX 600 AERIAL | 22C | 600 | A | $ 1,074.62 | 0.9408 | $ 1,011.01 | $ 1,011.01 | [Mattable.xls]Material Table!$G$196 |
| X-BOX 900 AERIAL | 22C | 900 | A | $ 1,484.25 | 0.9408 | $ 1,396.38 | $ 1,396.38 | [Mattable.xls]Material Table!$G$197 |
| X-BOX 1000 AERIAL | 22C | 1000 | A | $ 1,546.52 | 0.9408 | $ 1,454.96 | $ 1,454.96 | [Mattable.xls]Material Table!$G$198 |
| X-BOX 1200 AERIAL | 22C | 1200 | A | $ 1,758.51 | 0.9408 | $ 1,654.40 | $ 1,654.40 | [Mattable.xls]Material Table!$G$199 |
| X-BOX 1500 AERIAL | 22C | 1500 | A | $ 2,186.07 | 0.9408 | $ 2,056.65 | $ 2,056.65 | [Mattable.xls]Material Table!$G$200 |
| X-BOX 1800 AERIAL | 22C | 1800 | A | $ 2,337.27 | 0.9408 | $ 2,198.91 | $ 2,198.91 | [Mattable.xls]Material Table!$G$201 |
| X-BOX 400 BURIED | 45C | 400 | B | $ 961.11 | 0.9408 | $ 904.21 | $ 904.21 | [Mattable.xls]Material Table!$G$202 |
| X-BOX 600 BURIED | 45C | 600 | B | $ 1,549.20 | 0.9408 | $ 1,457.49 | $ 1,457.49 | [Mattable.xls]Material Table!$G$203 |
| X-BOX 900 BURIED | 45C | 900 | B | $ 1,687.23 | 0.9408 | $ 1,587.35 | $ 1,587.35 | [Mattable.xls]Material Table!$G$204 |
| X-BOX 1000 BURIED | 45C | 1000 | B | $ 1,435.67 | 0.9408 | $ 1,350.67 | $ 1,350.67 | [Mattable.xls]Material Table!$G$205 |
| X-BOX 1200 BURIED | 45C | 1200 | B | $ 2,024.97 | 0.9408 | $ 1,905.09 | $ 1,905.09 | [Mattable.xls]Material Table!$G$206 |
| X-BOX 1500 BURIED | 45C | 1500 | B | $ 2,321.36 | 0.9408 | $ 2,183.93 | $ 2,183.93 | [Mattable.xls]Material Table!$G$207 |
| X-BOX 1800 BURIED | 45C | 1800 | B | $ 2,935.16 | 0.9408 | $ 2,761.40 | $ 2,761.40 | [Mattable.xls]Material Table!$G$208 |
| X-BOX 2100 BURIED | 45C | 2100 | B | $ 3,067.56 | 0.9408 | $ 2,885.96 | $ 2,885.96 | [Mattable.xls]Material Table!$G$209 |
| X-BOX 2400 BURIED | 45C | 2400 | B | $ 3,310.41 | 0.9408 | $ 3,114.43 | $ 3,114.43 | [Mattable.xls]Material Table!$G$210 |
| X-BOX 2700 BURIED | 45C | 2700 | B | $ 3,822.42 | 0.9408 | $ 3,596.14 | $ 3,596.14 | [Mattable.xls]Material Table!$G$211 |
| X-BOX 3000 BURIED | 45C | 3000 | B | $ 4,501.34 | 0.9408 | $ 4,234.86 | $ 4,234.86 | [Mattable.xls]Material Table!$G$212 |
| X-BOX 3600 BURIED | 45C | 3600 | B | $ 5,583.06 | 0.9408 | $ 5,252.55 | $ 5,252.55 | [Mattable.xls]Material Table!$G$213 |
| X-BOX 4200 BURIED | 45C | 4200 | B | $ 6,163.72 | 0.9408 | $ 5,798.82 | $ 5,798.82 | [Mattable.xls]Material Table!$G$214 |
| X-BOX 4800 BURIED | 45C | 4800 | B | $ 6,720.81 | 0.9408 | $ 6,322.93 | $ 6,322.93 | [Mattable.xls]Material Table!$G$215 |
| X-BOX 5400 BURIED | 45C | 5400 | B | $ 7,068.75 | 0.9408 | $ 6,650.28 | $ 6,650.28 | [Mattable.xls]Material Table!$G$216 |
| BLDG ENTR TERMINAL | 12C | 100 | A | $ 331.36 | 0.9408 | $ 311.74 | $ 311.74 | [Mattable.xls]Material Table!$G$217 |

# MAIN DISTRIBUTING FRAME - INPUTS

State: Florida

| Item | Source | FRC | Sub FRC | Amount* | Comments |
|---|---|---|---|---|---|
| 2-Wire MDF Material | SCIS | 377C | 03 | $ 16.828 | Non-Integrated, Per Circuit |
| 4-Wire MDF Material | SCIS | 377C | 03 | $ 33.656 | Non-Integrated, Per Circuit |

# MAIN DISTRIBUTING FRAME - MATERIAL

State: Florida

| Item | Source | FRC | Sub FRC | Amount | Comments |
|---|---|---|---|---|---|
| 2-Wire MDF Material | +InputsJ8 | 377C | 03 | $ 16.828 | |
| 4-Wire MDF Material | +InputsJ10 | 377C | 03 | $ 33.656 | |

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| | A | B | C | D | E | F | G | H | I | J | K | L |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | | | | | | **DROP WIRE / NID INPUTS** | | | | | | |
| 2 | | | | | | | | | | | | |
| 3 | | STATE | | Florida | | | | | | | | |
| 4 | | | | | | | | | | | | |
| 5 | | | | | | | | | | | | |
| 6 | | **Item** | | **Source** | | **FRC** | | **Sub-FRC** | | **Amount** | | **Comments** |
| 7 | | | | | | | | | | | | |
| 8 | | I&M - 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 | | MKIS | | | | | | 2.78 | | |
| 12 | | Average # of Loops - Business 4w | | MKIS | | | | | | 2.78 | | |
| 13 | | | | | | | | | | | | |
| 14 | | Drop Material (Aerial 2pr) Price per Ft. | | mattable.xls | | 22C | | 01 | | $ 0.0669 | | |
| 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. | | mattable.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)*60% |
| 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 | | $ 74.50 | | 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 | | | | | | 1.06 | | |
| 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 | | 85.06% | | |
| 37 | | % Business Loops With Drop | | Sample Calculation | | 22C & 45C | | 01 | | 37.14% | | |
| 38 | | | | | | | | | | | | |
| 39 | | | | | | | | | | | | |
| 40 | | **Assumptions / Notes:** | | | | | | | | | | |
| 41 | | - Material prices for drop, NID, and exempt are from the material table (mattable.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 | C | D | E | F | G | H | I | J | K | L |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | | | | **DROP WIRE / NID MATERIAL** | | | | | | | | |
| 2 | | | | | | | | | | | | |
| 3 | | STATE | | Florida | | | | | | | | |
| 4 | | | | | | | | | | | | |
| 5 | | | | | | | | | | | | |
| 6 | | **Item** | | **Source** | | **FRC** | | **Sub-FRC** | | **Amount** | | **Comments** |
| 7 | | | | | | | | | | | | |
| 8 | | **Residence - 2wire Aerial** | | | | | | | | | | |
| 9 | | Material - Drop | | (+InputsJ16*InputsJ32) /InputsJ10 | | 22C | | 01 | | $ 11.912 | | |
| 10 | | Material - NID Interface | | (+InputsJ21*InputsJ32)/InputsJ10 | | 22C | | 01 | | $ 6.431 | | |
| 11 | | Material - NID Prot/Bridge | | +InputsJ22*InputsJ32 | | 22C | | 01 | | $ 4.859 | | |
| 12 | | Exempt Material | | +InputsJ24*InputsJ32 | | 22C | | 01 | | $ 1.113 | | |
| 13 | | Contractor Labor | | N/A | | 22C | | 01 | | $ - | | |
| 14 | | Telco - Travel Labor | | +InputsJ8*InputsJ27 | | 22C | | 01 | | $ 15.033 | | |
| 15 | | Telco - Install NID Labor | | +InputsJ8*InputsJ28 | | 22C | | 01 | | $ 30.750 | | |
| 16 | | Telco - Install & Term. Drop Labor | | (+InputsJ8*InputsJ29) /InputsJ10 | | 22C | | 01 | | $ 31.583 | | |
| 17 | | | | | | | | | | | | |
| 18 | | % Material Aerial | | +InputsJ34 | | 22C | | 01 | | 32.00% | | |
| 19 | | % Residence Loops With Drop | | +InputsJ36 | | 22C | | 01 | | 85.06% | | |
| 20 | | | | | | | | | | | | |
| 21 | | Weighted Material ==> | | Sum(J9-J16)*J18*J19 | | 22C | | 01 | | $ 27.68 | | |
| 22 | | | | | | | | | | | | |
| 23 | | **Residence - 2wire Buried** | | | | | | | | | | |
| 24 | | Material - Drop | | (+InputsJ19*InputsJ32)/InputsJ10 | | 45C | | 01 | | $ 16.044 | | |
| 25 | | Material - NID Interface | | (+InputsJ21*InputsJ32)/InputsJ10 | | 45C | | 01 | | $ 6.431 | | |
| 26 | | Material - NID Prot/Bridge | | +InputsJ22*InputsJ32 | | 45C | | 01 | | $ 4.859 | | |
| 27 | | Exempt Material | | N/A | | 45C | | 01 | | $ - | | |
| 28 | | Contractor Labor | | +InputsJ26/InputsJ10 | | 45C | | 01 | | $ 62.608 | | |
| 29 | | Telco - Travel Labor | | +InputsJ8*InputsJ27 | | 45C | | 01 | | $ 15.033 | | |
| 30 | | Telco - Install NID Labor | | +InputsJ8*InputsJ23 | | 45C | | 01 | | $ 30.750 | | |
| 31 | | Telco - Install & Term. Drop Labor | | (+InputsJ8*InputsJ30) /InputsJ10 | | 45C | | 01 | | $ 22.969 | | |
| 32 | | | | | | | | | | | | |
| 33 | | % Material Buried | | +InputsJ35 | | 45C | | 01 | | 68.00% | | |
| 34 | | % Residence Loops With Drop | | +InputsJ36 | | 45C | | 01 | | 85.06% | | |
| 35 | | | | | | | | | | | | |
| 36 | | Weighted Material ==> | | Sum(J24-J31)*J33*J34 | | 45C | | 01 | | $ 91.79 | | |
| 37 | | | | | | | | | | | | |
| 38 | | **Business - 2wire Aerial** | | | | | | | | | | |
| 39 | | Material - Drop | | (+InputsJ16*InputsJ32)/InputsJ11 | | 22C | | 01 | | $ 5.099 | | |
| 40 | | Material - NID Interface | | (+InputsJ21*InputsJ32)/InputsJ11 | | 22C | | 01 | | $ 2.753 | | |
| 41 | | Material - NID Prot/Bridge | | +InputsJ22*InputsJ32 | | 22C | | 01 | | $ 4.859 | | |
| 42 | | Exempt Material | | +InputsJ24*InputsJ32 | | 22C | | 01 | | $ 1.113 | | |
| 43 | | Contractor Labor | | N/A | | 22C | | 01 | | $ - | | |
| 44 | | Telco - Travel Labor | | +InputsJ8*InputsJ27 | | 22C | | 01 | | $ 15.033 | | |
| 45 | | Telco - Install NID Labor | | +InputsJ8*InputsJ28 | | 22C | | 01 | | $ 30.750 | | |
| 46 | | Telco - Install & Term. Drop Labor | | (+InputsJ8*InputsJ29)/InputsJ11 | | 22C | | 01 | | $ 13.519 | | |
| 47 | | | | | | | | | | | | |
| 48 | | % Material Aerial | | +InputsJ34 | | 22C | | 01 | | 32.00% | | |
| 49 | | % Business Loops With Drop | | +InputsJ37 | | 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 | | (+InputsJ19*InputsJ32)/InputsJ11 | | 45C | | 01 | | $ 6.868 | | |
| 55 | | Material - NID Interface | | (+InputsJ21*InputsJ32)/InputsJ11 | | 45C | | 01 | | $ 2.753 | | |
| 56 | | Material - NID Prot/Bridge | | +InputsJ22*InputsJ32 | | 45C | | 01 | | $ 4.859 | | |
| 57 | | Exempt Material | | N/A | | 45C | | 01 | | $ - | | |
| 58 | | Contractor Labor | | +InputsJ26/InputsJ11 | | 45C | | 01 | | $ 26.800 | | |
| 59 | | Telco - Travel Labor | | +InputsJ8*InputsJ27 | | 45C | | 01 | | $ 15.033 | | |
| 60 | | Telco - Install NID Labor | | +InputsJ8*InputsJ28 | | 45C | | 01 | | $ 30.750 | | |
| 61 | | Telco - Install & Term. Drop Labor | | (+InputsJ8*InputsJ30)/InputsJ11 | | 45C | | 01 | | $ 9.832 | | |
| 62 | | | | | | | | | | | | |
| 63 | | % Material Buried | | +InputsJ35 | | 45C | | 01 | | 68.00% | | |
| 64 | | % Business Loops With Drop | | +InputsJ37 | | 45C | | 01 | | 37.14% | | |
| 65 | | | | | | | | | | | | |
| 66 | | Weighted Material ==> | | Sum(J54-J61)*J63*J64 | | 45C | | 01 | | $ 24.47 | | |

**000763**

| | 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 | | (+InputsJ16*InputsJ32) / InputsJ12 | | 22C | | 01 | | $ 5.099 |
| 10 | | Material - NID Interface | | (+InputsJ21*InputsJ32)/InputsJ12 | | 22C | | 01 | | $ 2.753 |
| 11 | | Material - NID Prot/Bridge | | +InputsJ23*InputsJ32 | | 22C | | 01 | | $ 11.338 |
| 12 | | Exempt Material | | +InputsJ24*InputsJ32 | | 22C | | 01 | | $ 1.113 |
| 13 | | Contractor Labor | | N/A | | 22C | | 01 | | $ - |
| 14 | | Telco - Travel Labor | | +InputsJ8*InputsJ27 | | 22C | | 01 | | $ 15.033 |
| 15 | | Telco - Install NID Labor | | +InputsJ8*InputsJ28 | | 22C | | 01 | | $ 30.750 |
| 16 | | Telco - Install & Term. Drop Labor | | (+InputsJ8*InputsJ29)/InputsJ12 | | 22C | | 01 | | $ 13.519 |
| 17 | | | | | | | | | | |
| 18 | | % Material Aerial | | +InputsJ34 | | 22C | | 01 | | 32.00% |
| 19 | | % Business Loops With Drop | | +InputsJ37 | | 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 | | (+InputsJ19*InputsJ32)/InputsJ12 | | 45C | | 01 | | $ 6.868 |
| 25 | | Material - NID Interface | | (+InputsJ21*InputsJ32)/InputsJ12 | | 45C | | 01 | | $ 2.753 |
| 26 | | Material - NID Prot/Bridge | | +InputsJ23*InputsJ32 | | 45C | | 01 | | $ 11.338 |
| 27 | | Exempt Material | | N/A | | 45C | | 01 | | $ - |
| 28 | | Contractor Labor | | +InputsJ26/InputsJ12 | | 45C | | 01 | | $ 26.800 |
| 29 | | Telco - Travel Labor | | +InputsJ8*InputsJ27 | | 45C | | 01 | | $ 15.033 |
| 30 | | Telco - Install NID Labor | | +InputsJ8*InputsJ28 | | 45C | | 01 | | $ 30.750 |
| 31 | | Telco - Install & Term. Drop Labor | | (+InputsJ8*InputsJ30)/InputsJ12 | | 45C | | 01 | | $ 9.832 |
| 32 | | | | | | | | | | |
| 33 | | % Material Buried | | +InputsJ35 | | 45C | | 01 | | 68.00% |
| 34 | | % Business Loops With Drop | | +InputsJ37 | | 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 | | +InputsJ8*InputsJ27 | | 22C | | 01 | | $ 15.033 |
| 12 | | Telco - Install NID Labor | | +InputsJ8*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 | | +InputsJ8*InputsJ27 | | 45C | | 01 | | $ 15.033 |
| 20 | | Telco - Install NID Labor | | +InputsJ8*InputsJ28 | | 45C | | 01 | | $ 30.750 |
| 21 | | % Material Buried | | +InputsJ35 | | 45C | | 01 | | 68.00% |
| 22 | | Weighted Material ==> | | SUM(J17.J20)*J21 | | 45C | | 01 | | $ 38.810 |
| 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 | | +InputsJ8*InputsJ27 | | 22C | | 01 | | $ 15.033 |
| 28 | | Telco - Install NID Labor | | +InputsJ8*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 | | +InputsJ8*InputsJ27 | | 45C | | 01 | | $ 15.033 |
| 36 | | Telco - Install NID Labor | | +InputsJ8*InputsJ28 | | 45C | | 01 | | $ 30.750 |
| 37 | | % Material Buried | | +InputsJ35 | | 45C | | 01 | | 68.00% |
| 38 | | Weighted Material ==> | | SUM(J33.J36)*J37 | | 45C | | 01 | | $ 36.309 |
| 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 | | +InputsJ8*InputsJ27 | | 22C | | 01 | | $ 15.033 |
| 44 | | Telco - Install NID Labor | | +InputsJ8*InputsJ28 | | 22C | | 01 | | $ 30.750 |
| 45 | | % Material Aerial | | +InputsJ34 | | 22C | | 01 | | 32.00% |
| 46 | | Weighted Material ==> | | SUM(J41.J44)*J45 | | 22C | | 01 | | $ 19.160 |
| 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 | | +InputsJ8*InputsJ27 | | 45C | | 01 | | $ 15.033 |
| 52 | | Telco - Install NID Labor | | +InputsJ8*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 | FL | | | | | |
| | | | | | | |
| 1 | 64.56 | | | | | |
| 2 | 59.48 | | | | | |
| 3 | 77.04 | | | | | |
| 4 | 66.89 | | | | | |
| 5 | 76.09 | | | | | |
| 6 | 102.96 | | | | | |
| 7 | | | | | | |
| 8 | | | | | | |
| | | | | | | |
| TOTAL | 447.02 | | | | | |
| AVG | 74.50 | | | | | |

000766



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

| | A | B | D | F | H | J | 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 | | | | | | | | |
| 14 | | | | | | | | |
| 15 | | | | | | | | |
| 16 | | | | | | | | |
| 17 | | | | | | | | |
| 18 | | | | | | | | |
| 19 | | | | | | | | |
| 20 | | | | | | | | |

007267

# TEST POINT MATERIAL - SL2

State: Florida

| Item | Source | FRC | Sub FRC | Amount | Comments |
|---|---|---|---|---|---|
| Test Point Material | +InputsJ8/InputsJ10 | 357C | 51 | $ 110.34 | Applies to 2w or 4w |

000768

| | 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 89, COL O | BST | 87,463,933 |
| 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 | 26,617,851 |
| 15 | | | | |
| 16 | 5. OTHER COSTS | LN 3 X LN 4 | | 58,087,299 |
| 17 | | | | |
| 18 | 6. TOTAL COSTS | LN 4 + LN 5 | | 84,705,150 |
| 19 | | | | |
| 20 | 7. AVERAGE ACCESS 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 | | | | | | | | | | Field |
| 4 | State | Design | FRC | Sub-FRC | Material | Material Def | Basis | CO/RT | Description | 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 |

| | 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 |

# FLORIDA DOCKET NO 990750-TP
# APPENDIX B
# UNBUNDLED NETWORK ELEMENT (UNE) STUDIES

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 - COE
4. Inplant Factors - OSP
5. Hard-Wired Factors
6. Supporting equipment & Power Loadings
7. Plant Specific Expense Factor
8. Land & Building Loadings
9. Capital Cost model Calculations
10. Ad Valorem & Other Taxes
11. State & Federal Income Taxes
12. Labor Rates

# FLORIDA DOCKET NO 990750-TP
# APPENDIX B
# UNBUNDLED NETWORK ELEMENT (UNE) STUDIES

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 ELECTRONIC | 2211 | 77C | 5.6 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | -- |
| DIGITAL ELECTRONIC | 2212 | 377C | 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 | 1.6 | 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 | 558,858C | -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 |

000774

**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+ |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 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 | | 52C | 3.1 | 0 | -2 | 1 | 6 | 3 | 4 | 4 | 4 | 4 | 4 | 3 |
| OPTICAL | | 852C | 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





000773

1998
BELLSOUTH
ACCOUNT AVERAGE LEVELIZED INFLATION LOADINGS
FOR FORWARD LOOKING STUDIES - THREE YEARS (1997EOY thru 2000)

| BELLSOUTH | | TELEPHONE PLANT INDICES (TPI) 1998 A | 1999 B | 2000 C | CUMULATIVE INFLATION FACTORS 1998 D | 1999 E | 2000 F | TOTAL G | INVESTMENT INFLATION LOADINGS 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 | 430,718C | 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 | 0.989800 | 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 |
| COE 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 | 0.960500 | 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 | 845C | 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 | 1.029849 | 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 | 1.058200 | 3.088673 | 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



22000

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 |
| 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 | 1.034562 | 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 | 0.989800 | 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 | 1.059201 | 2.086383 | 1.043191 |

SOURCE: TPI from Network - Forecast Telephone Plant Indexes, Sep 1997 Forecast of % Cost Change, Att. C, Pages 1 & 2

000778

1998
BELLSOUTH
ACCOUNT AVERAGE LEVELIZED INFLATION LOADINGS
FOR FORWARD LOOKING STUDIES - THREE YEARS (1997EOY thru 2000)

| BELLSOUTH | | TELEPHONE PLANT INDICES (TPI) 1998 A | 1999 B | 2000 C | CUMULATIVE INFLATION FACTORS 1998 D =1+(A/100) | 1999 E =1+(B/100)XD | 2000 F 1+(C/100)XE | TOTAL G =D+E+F | LEVELIZED INVESTMENT INFLATION LOADINGS H =G/3 |
|---|---|---|---|---|---|---|---|---|---|
| Building | 10C | 2.3 | 2.5 | 2.7 | 1.022623 | 1.048500 | 1.076500 | 3.147623 | 1.049208 |
| Gen Purpose Computer | 530C | -18.0 | -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-DDS | 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 | 0.999900 | 1.049900 | 3.039800 | 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 |
| Intrbldg Ntwk Cable-Copper | 52C | -2.0 | 1.0 | 6.0 | 0.980000 | 0.989800 | 1.049200 | 3.019000 | 1.006333 |
| Intrbldg 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 | 1.029849 | 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



000779

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 | 1.034562 | 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 | 0.989800 | 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, 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

000750

# FLORIDA DOCKET NO 990750-TP
# APPENDIX B
# UNBUNDLED NETWORK ELEMENT (UNE) STUDIES

Inplant Factors – COE

File: coeip97.xls

| | State: FL | Digital COE | Inplant Factors Study-Digital COE | | | | | |
|---|---|---|---|---|---|---|---|---|
| | Category | Data Year><br>Expenditure Type Code FRC> | 1997<br>157C | 1997<br>257C | 1997<br>357C | 1997<br>257C+357C | 1997<br>377C | 1997<br>Digit Comp |
| 1. | Telco Plant Labor | CP*, CQ* (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 | $1,206,982 | $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 | $10,577,734 |
| 5. | Vendor Engineering | 463 | $0 | $5,066,869 | $3,563,234 | $8,630,103 | $13,410,560 | $22,040,663 |
| 6. | Vendor Installation | 471,48D,48J,48L,48P,48Q,481 | $0 | $10,992,062 | $7,444,632 | $18,436,694 | $17,415,439 | $35,852,133 |
| 7. | Material w/sales tax | | | | | | | $0 |
| A. | - Exempt | CQ1 | $1,028,257 | $121,716,007 | $109,571,108 | $231,287,115 | $156,887,822 | $389,203,194 |
| B. | - Non-exempt | 523,524,584,61E,61F,61G,631, ABO,AB9,CJ1,CJ4,CJ6,CJF | | | | | | |
| 8. | State Sales Tax | Current Miscellaneous Loadings | 0.0600 | 0.0600 | 0.0600 | 0.0600 | 0.0600 | |
| 9. | Non-exempt Mat'l less sales | Ln 7B / (1 + Ln 8) | $970,054 | $114,826,422 | $103,368,970 | $218,195,392 | $148,007,379 | $367,172,825 |
| 10. | Total | Sum Lns 1-7B | $1,073,966 | $150,492,190 | $126,212,938 | $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 | 1.1498 | 1.1035 | 1.1282 | 1.0870 | 1.1108 |

Source: WGT.XLS (used for 24 gauge adjustments for copper cable only)
Plant Labor/Exempt Material (% conductor feet placed by gauge)
Engineering/Non-exempt Material (% investment by gauge)
Vendor Installation (% sheath feet placed by gauge)
Sheath Feet Placed

## SOURCE: Capital dollars from Resource Tracking and Analysis System (RTAP)
## State Sales Tax from Tax Office

000782

| COMPONENT IN-PLANT FACTORS | | | | | | PER CENT OF TOTAL COSTS | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| 1997 157C | 1997 257C | 1997 357C | 1997 257C+357C | 1997 377C | | 1997 157C | 1997 257C | 1997 357C | 1997 57C+357C | 1997 377C |
| 0.0029 | 0.0651 | 0.0145 | 0.0411 | 0.0124 | | 0% | 5% | 1% | 3% | 1% |
| 0.0001 | 0.0079 | 0.0117 | 0.0097 | 0.0107 | | 0% | 1% | 1% | 1% | 1% |
| - | - | - | - | - | | 0% | 0% | 0% | 0% | 0% |
| 0.0441 | 0.0378 | 0.0283 | 0.0333 | 0.0220 | | 4% | 3% | 2% | 3% | 2% |
| - | 0.0441 | 0.0345 | 0.0396 | 0.0906 | | 0% | 3% | 3% | 3% | 7% |
| - | 0.0957 | 0.0720 | 0.0845 | 0.1177 | | 0% | 7% | 6% | 7% | 9% |
| - | - | - | - | - | | 0% | 0% | 0% | 0% | 0% |
| 1.0600 | 1.0600 | 1.0600 | 1.0600 | 1.0600 | | 96% | 81% | 87% | 84% | 81% |
| 1.1071 | 1.3106 | 1.2210 | 1.2682 | 1.3134 | | 100% | 100% | 100% | 100% | 100% |

000783

| | State: FL | COE Other | Inplant Factors Study-COE Other | | | | | |
|---|---|---|---|---|---|---|---|---|
| | | Data Year> | 1997 | 1997 | 1997 | 1997 | 1997 | 1997 |
| | Category | Expenditure Type Code FRC> | 57C | 67C | 77C | 117C | 167C | Other Comp |
| 1. | Telco Plant Labor | CP*, CQ* (EXCLD CQ1) | $71,899 | $0 | $827,774 | $5,069 | $0 | $904,742 |
| 2. | Telco Engineering | CE* | $14,961 | $108 | $215,048 | $24,114 | $0 | $254,231 |
| 3. | Telco Engineering Projects | NOT APPLICABLE | | | | | | |
| 4. | Other Costs | ALL OTHER CODES | $66,748 | $49 | $463,295 | $4,553 | $3,721 | $538,366 |
| 5. | Vendor Engineering | 463 | $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,CJ6,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) | $2,589,376 | $27,588 | $11,777,359 | $4,514,829 | $96,162 | $19,005,315 |
| 10. | Total | Sum Lns 1-7B | $3,135,354 | $54,207 | $16,809,086 | $5,971,319 | $106,607 | $26,076,573 |
| 11. | Material Factor | Ln 10 / Ln 9 | 1.2109 | [illegible] 1.3721 | 1.4272 | 1.3226 | 1.1086 | 1.3721 |
| 12. | Telco Factor | Ln 10 / (Ln 5 + Ln 6 + Ln 9) | 1.1093 | [illegible] 1.1221 surrogate | 1.1516 | 1.0538 | 1.0977 | 1.1221 |

Source: WGT.XLS (used for 24 gauge adjustments for copper cable only)
Plant Labor/Exempt Material (% conductor feet placed by gauge)
Engineering/Non-exempt Material (% investment by gauge)
Vendor Installation (% sheath feet placed by gauge)
Sheath Feet Placed

SOURCE: Capital dollars from Resource Tracking and Analysis System (RTAP)
State Sales Tax from Tax Office

0007784

| COMPONENT IN-PLANT FACTORS | | | | | PER CENT OF TOTAL COSTS | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 1997 57C | 1997 67C | 1997 77C | 1997 117C | 1997 167C | 1997 57C | 1997 67C | 1997 77C | 1997 117C | 1997 167C |
| 0.0278 | - | 0.0703 | 0.0011 | - | 2% | 0% | 5% | 0% | 0% |
| 0.0058 | 0.0039 | 0.0183 | 0.0053 | - | 0% | 0% | 1% | 0% | 0% |
| - | - | - | - | - | 0% | 0% | 0% | 0% | 0% |
| 0.0258 | 0.0018 | 0.0393 | 0.0010 | 0.0387 | 2% | 0% | 3% | 0% | 3% |
| 0.0174 | 0.1117 | 0.0737 | 0.0530 | - | 1% | 6% | 5% | 4% | 0% |
| 0.0741 | 0.7875 | 0.1657 | 0.2021 | 0.0099 | 6% | 40% | 12% | 15% | 1% |
| - | - | - | - | - | 0% | 0% | 0% | 0% | 0% |
| 1.0600 | 1.0600 | 1.0600 | 1.0600 | 1.0600 | 88% | 54% | 74% | 80% | 96% |
| 1.2109 | 1.9649 | 1.4272 | 1.3226 | 1.1086 | 100% | 100% | 100% | 100% | 100% |



000785

# State: FL COE Inplant Factors Study

| | 1997 157C | 1997 257C | 1997 357C | 1997 257C+357C | 1997 377C | 1997 Digit Comp |
|---|---|---|---|---|---|---|
| 11 Material Factor | 1.1071 | 1.3106 | 1.2210 | 1.2682 | 1.3134 | 1.2860 |
| 12 Telco Factor | 1.1071 | 1.1498 | 1.1035 | 1.1282 | 1.0870 | 1.1108 |

| | 1997 57C | 1997 67C | 1997 77C | 1997 117C | 1997 167C | 1997 Other Comp |
|---|---|---|---|---|---|---|
| 11 Material Factor | 1.2109 | 1.3721 surrogate | 1.4272 | 1.3226 | 1.1086 | 1.3721 |
| 12 Telco Factor | 1.1093 | 1.1221 surrogate | 1.1516 | 1.0538 | 1.0977 | 1.1221 |

000786

# FLORIDA DOCKET NO 990750-TP
# APPENDIX B
# UNBUNDLED NETWORK ELEMENT (UNE) STUDIES

Inplant Factors – OSP

File: ospip97.xls

| State: FL | Metallic All Gauges | Inplant Factors Study-Metallic | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | Data Year> | 1997 | 1997 | 1997 | 1997 | 1997 | 1997 | 1997 |
| Category | Expenditure Type Code FRC> | 5C | 6C | 12C | 22C | 45C | 52C | METAL COMP |
| 1. Telco Plant Labor | CP*, CQ* (EXCLD CQ1) | $3,940,415 | $258 | $2,543,021 | $5,479,110 | $12,620,301 | $286,367 | $ 24,869,472 |
| 2. Telco Engineering | CE* | $518,815 | $0 | $1,095,629 | $1,039,394 | $4,650,258 | $62,845 | $ 7,366,941 |
| 3. Telco Engineering Projects | NOT APPLICABLE | | | | | | | |
| 4. Other Costs | ALL OTHER CODES | $190,268 | $90 | ($307,261) | $1,334,720 | $3,518,987 | ($108,671) | $ 4,628,133 |
| 5. Vendor Engineering | 463 | $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 | $6,307,354 | $136,364 | $ 12,330,735 |
| B. - Non-exempt | 523,524,584,61E,61F,61G,631, ABO,AB9,CJ1,CJ4,CJ6,CJF | $1,967,838 | $0 | $1,210,688 | $2,773,337 | $10,868,801 | $109,710 | $ 16,930,375 |
| 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) | $1,856,451 | $0 | $1,142,158 | $2,616,356 | $10,253,586 | $103,500 | $ 15,972,051 |
| 10. Total | Sum Lns 1-7B | $9,264,826 | ($1,048) | $6,773,308 | $14,524,418 | $73,459,283 | $507,288 | $104,528,076 |
| 11. Material Factor | Ln 10 / Ln 9 | 4.9906 | 1.0000<br>6.5444 | 5.9303 | 5.5514 | 7.1643 | 4.9013 | 6.5444 |
| 12. Telco Factor | Ln 10 / (Ln 5 + Ln 6 + Ln 9) | 3.5402 | 0.0000<br>1.9224<br>surrogate | 3.2291 | 3.8322 | 1.6058 | 4.0853 | 1.9224 |

SOURCE: Capital dollars from Resource Tracking and Analysis System (RTAP)
State Sales Tax from Tax Office

| | 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*, CQ* (EXCLD CQ1) | $2,792,966 | $0 | $1,909,300 | $3,276,508 | $7,639,068 | $151,603 | $ 15,769,445 |
| 2. | Telco Engineering | CE* | $326,023 | $0 | $747,767 | $519,177 | $2,281,417 | $28,494 | $ 3,902,878 |
| 3. | Telco Engineering Projects | NOT APPLICABLE | $0 | $0 | $0 | $0 | $0 | $0 | |
| 4. | Other Costs | ALL OTHER CODES | $119,564 | $0 | ($209,706) | $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) | $146,862 | $116,023 | $15,629,592 | $1,773 | $ 16,057,745 |
| 7. | Material w/sales tax | | | | | | | | |
| A. | - Exempt | CQ1 | $1,337,455 | $0 | $957,880 | $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,CJ6,CJF | $1,236,590 | $0 | $826,295 | $1,385,282 | $5,332,234 | $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) | $1,166,594 | $0 | $779,523 | $1,306,870 | $5,030,409 | $46,927 | $ 8,330,323 |
| 10. | Total | Sum Lns 1-7B | $6,287,730 | ($0) | $4,885,311 | $8,062,920 | $39,603,035 | $262,371 | $ 59,101,367 |
| 11. | Material Factor | Ln 10 / Ln 9 | 5.3898 | 1.0000 7.0947 | 6.2670 | 6.1696 | 7.8727 | 5.5911 | 7.0947 |
| 12. | Telco Factor | Ln 10 / (Ln 5 + Ln 6 + Ln 9) | 3.8300 | 0.0000 2.0478 surrogate | 3.4084 | 4.2591 | 1.6614 | 4.6405 | 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) | 70.88% | 0.00% | 75.08% | 59.80% | 60.53% | 52.94% |
| Engineering/Non-exempt Material (% investment by gauge) | 62.84% | 0.00% | 68.25% | 49.95% | 49.06% | 45.34% |
| Vendor Installation (% sheath feet placed by gauge) | 61.78% | 0.00% | 69.05% | 49.93% | 53.86% | 52.41% |

SOURCE: Capital dollars from Resource Tracking and Analysis System (RTAP)
State Sales Tax from Tax Office

682000

| | State: FL | Metallic-24 Gauge | Inplant Factors Study-24 Gauge | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | Data Year> | 1997 | 1997 | 1997 | 1997 | 1997 | 1997 | 1997 |
| | Category | Expenditure Type Code FRC> | 5C | 6C | 12C | 22C | 45C | 52C | METAL COMP |
| 1. | Telco Plant Labor | CP*, CQ* (EXCLD CQ1) | $1,011,110 | $0 | $542,681 | $1,490,318 | $3,416,315 | $131,299 | $ 6,591,724 |
| 2. | Telco Engineering | CE* | $156,734 | $0 | $277,085 | $299,449 | $1,351,830 | $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 | ($55,900) | $ 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,CJ6,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) | $1,561,147 | $4,056,944 | $19,992,319 | $237,049 | $ 28,379,579 |
| 11 | Material Factor | Ln 10 / Ln 9 | 4.5149 | 1.0000<br>6.1197 | 5.4047 | 5.3822 | 6.7072 | 4.4524 | 6.1197 |
| 12 | Telco Factor | Ln 10 / (Ln 5 + Ln 6 + Ln 9) | 3.2094 | 0.0000<br>1.9184<br>surrogate | 2.9483 | 3.7001 | 1.6234 | 3.7269 | 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% | 25.29% | 28.81% | 29.07% | 51.44% |
| Vendor Installation (% sheath feet placed by gauge) | 29.59% | 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

000730

| | 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* | $792,323 | $53 | $150,770 | $135,145 | $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 | 463 | $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 | $63,210 | $8,781,870 | $0 | $ 9,054,828 |
| 7. | Material w/sales tax | | | | | | | | |
| A. | - Exempt | CQ1 | $1,920,668 | $356 | $355,941 | $535,478 | $1,890,222 | $8,580 | $ 4,711,245 |
| B. | - Non-exempt | 523,524,584,61E,61F,61G,631, ABO,AB9,CJ1,CJ4,CJ6,CJF | $9,195,933 | $3,165 | $207,436 | $1,647,914 | $6,353,761 | $6,112 | $ 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) | $8,675,408 | $2,986 | $195,694 | $1,554,636 | $5,994,114 | $5,766 | $ 16,428,605 |
| 10. | Total | Sum Lns 1-7B | $16,629,422 | $30,866 | $1,621,045 | $3,656,280 | $23,534,916 | $62,256 | $ 45,534,785 |
| 11. | Material Factor | Ln 10 / Ln 9 | 1.9168 | 10.3374 | 8.2836 | 2.3519 | 3.9263 | [illegible] | 2.7717 |
| | | | | 2.7717 | | | | 2.7717 | |
| 12. | Telco Factor | Ln 10 / (Ln 5 + Ln 6 + Ln 9) | 1.7610 | 1.7628 | 4.4942 | 2.0816 | 1.4498 | [illegible] | 1.6369 |
| | | | | 1.6369 | | | | 1.6369 | |
| | | | | surrogate | | | | surrogate | |

SOURCE: Capital dollars from Resource Tracking and Analysis System (RTAP)
State Sales Tax from Tax Office

| | State: FL | Inplant Factors Study | | | | | | |
|---|---|---|---|---|---|---|---|---|
| 11 | **Material Factor For:** | **1997 5C** | **1997 6C** | **1997 12C** | **1997 22C** | **1997 45C** | **1997 52C** | **1997 METAL COMP** |
| | Metallic-26 Gauge | 5.3898 | 7.0947 | 6.2670 | 6.1696 | 7.8727 | 5.5911 | 7.0947 |
| | Metallic-24 Gauge | 4.5149 | 6.1197 | 5.4047 | 5.3822 | 6.7072 | 4.4524 | 6.1197 |
| | Metallic-Fundamental | 4.9906 | 6.5444 surrogate | 5.9303 | 5.5514 | 7.1643 | 4.9013 | 6.5444 |
| 11 | **Material Factor For:** | **1997 85C** | **1997 86C** | **1997 812C** | **1997 822C** | **1997 845C** | **1997 852C** | **1997 FIBER COMP** |
| | Fiber | 1.9168 | 2.7717 surrogate | 8.2836 | 2.3519 | 3.9263 | 2.7717 surrogate | 2.7717 |
| 12 | **Telco Factor For:** | **1997 5C** | **1997 6C** | **1997 12C** | **1997 22C** | **1997 45C** | **1997 52C** | **1997 METAL COMP** |
| | Metallic-26 Gauge | 3.8300 | 2.0478 | 3.4084 | 4.2591 | 1.6614 | 4.6405 | 2.0478 |
| | Metallic-24 Gauge | 3.2094 | 1.9184 | 2.9483 | 3.7001 | 1.6234 | 3.7269 | 1.9184 |
| | Metallic-Fundamental | 3.5402 | 1.9224 surrogate | 3.2291 | 3.8322 | 1.6058 | 4.0853 | 1.9224 |
| 12 | **Telco Factor For:** | **1997 85C** | **1997 86C** | **1997 812C** | **1997 822C** | **1997 845C** | **1997 852C** | **1997 FIBER COMP** |
| | Fiber | 1.7610 | 1.6369 surrogate | 4.4942 | 2.0816 | 1.4498 | 1.6369 surrogate | 1.6369 |

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# FLORIDA DOCKET NO 990750-TP
# APPENDIX B
# UNBUNDLED NETWORK ELEMENT (UNE) STUDIES

Hard-wired Factors

File: pihw97.xls

**STATE: FLORIDA** **1997 PLUG-IN AND HARDWIRE STUDY**

**SOURCE DATA: 1997**

| FRC A | FILE 542 PLUG-IN INVESTMENT MATERIAL B | INPLACE C | PRELIM PLUG-IN FACTOR D ( C / B ) | PLUG-IN FACTOR E (min=1.060) | FILE 542 HARDWIRE INVESTMENT MATERIAL F | 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** | $ 6,614 | $ 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** | $ 2,614 | $ 2,773 | 2.2581 | **2.2581** |
| 257C | $ 70,044,892 | $ 73,755,321 | 1.0530 | **1.0600** | $ 30,414,541 | $ 63,956,812 | 2.1028 | **2.1028** |
| 357C | $ 64,657,482 | $ 68,233,367 | 1.0553 | **1.0600** | $ 14,965,152 | $ 38,812,256 | 2.5935 | **2.5935** |
| COMPOSITE 257C | $ 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 | $ 80,831,652 | 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 - COE Study

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# FLORIDA DOCKET NO 990750-TP
# APPENDIX B
# UNBUNDLED NETWORK ELEMENT (UNE) STUDIES

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, D257 | DIGITAL PAIR GAIN | 1,492,954,935 | 30,631,261 | 11,518,739 | 29,002,185 | 1.0291 | 1.0200 | 1.0091 |
| FL | 357C, T357 | DIGITAL OTHER | 897,147,317 | 36,733,126 | 11,731,675 | 30,244,643 | 1.0571 | 1.0356 | 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 | 1,456,771 | 1.0549 | 1.0176 | 1.0373 |
| FL | 67/167C | 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 | 2,083,426 | 20,897,351 | 1.1041 | 1.0617 | 1.0425 |

967000

# FLORIDA DOCKET NO 990750-TP
# APPENDIX B
# UNBUNDLED NETWORK ELEMENT (UNE) STUDIES

Plant specific Expense Factors
Land & Building Loadings

File: plntsp98.xls

# Calculation of Plant Specific Expense to Investment Ratios

**Forward Looking Studies - 1998-2000**

## Florida

| 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 157C | DIGTL CIRC-PAIR GAIN 2232 257C,D257C, F257C | DIGTL CIRC-OTHER 2232 357 | ANALOG CIRC 2232 57C, 457C |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | MR Book Investment 1996 EOY | Reg Investments | 50,799 | 725,493 | 313,840 | 387,852 | 1,359,421 | 35,420 | 1,984 | 17,051 | 1,353,787 | 811,784 | 89,825 |
| 2 | MR Book Investment 1997 EOY | Reg Investments | 48,071 | 718,670 | 328,558 | 374,253 | 1,458,938 | 39,955 | 2,117 | 17,201 | 1,486,601 | 893,663 | 86,865 |
| 3 | 1998 Additions | Construction Budget | 950 | 22,480 | 577 | -42,546 | 103,765 | 1,381 | 625 | -3,897 | 128,700 | 34,872 | 0 |
| 4 | Investment 1998 EOY | Ln2 + Ln3 | 49,020 | 741,150 | 329,135 | 331,707 | 1,562,703 | 41,337 | 2,742 | 13,304 | 1,615,301 | 928,534 | 86,865 |
| 5 | 1999 Additions | Construction Budget | 450 | 16,350 | -13,080 | -61,100 | 101,655 | 275 | 824 | -1,460 | 122,700 | 32,106 | 0 |
| 6 | Investment 1999 EOY | Ln4 + Ln5 | 49,470 | 757,500 | 316,055 | 270,607 | 1,664,358 | 41,612 | 3,566 | 11,844 | 1,738,001 | 960,640 | 86,865 |
| 7 | 2000 Additions | Construction Budget | 450 | 16,500 | 5,474 | -51,500 | 100,000 | 270 | 833 | -114 | 126,000 | 28,797 | 0 |
| 8 | Investment 2000 EOY | Ln6 + Ln7 | 49,920 | 774,000 | 321,529 | 219,107 | 1,764,358 | 41,882 | 4,398 | 11,730 | 1,864,001 | 989,437 | 86,865 |
| 9 | Average Investment 1997 | (Ln1 + Ln2)/2 | 49,435 | 722,081 | 321,199 | 381,053 | 1,409,179 | 37,688 | 2,050 | 17,126 | 1,420,194 | 852,723 | 88,345 |
| 10 | Average Investment 1998 | (Ln2 + Ln4)/2 | 48,545 | 729,910 | 328,847 | 352,980 | 1,510,820 | 40,646 | 2,429 | 15,252 | 1,550,951 | 911,099 | 86,865 |
| 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 | 86,865 |
| 12 | Average Investment 2000 | (Ln6 + Ln8)/2 | 49,695 | 765,750 | 318,792 | 244,857 | 1,714,358 | 41,747 | 3,982 | 11,787 | 1,801,001 | 975,039 | 86,865 |
| 13 | Curr Cost / Book Cost | Capital Recovery | 1.747 | 1.747 | 0.613 | 1.497 | 1.094 | 1.065 | 1.109 | 0.930 | 0.994 | 0.994 | 0.994 |
| 14 | 1997 Curr Average Investment | Ln13 * Ln9 | 86,363 | 1,261,476 | 196,895 | 570,436 | 1,541,642 | 40,138 | 2,274 | 15,927 | 1,411,673 | 847,607 | 87,815 |
| 15 | 1998 Curr Average Investment | Ln14 + (Ln10 - Ln9) | 85,473 | 1,269,305 | 204,543 | 542,364 | 1,643,283 | 43,096 | 2,653 | 14,053 | 1,542,430 | 905,982 | 86,335 |
| 16 | 1999 Curr Average Investment | Ln15 + (Ln11 - Ln10) | 86,173 | 1,288,720 | 198,291 | 490,541 | 1,745,993 | 43,924 | 3,377 | 11,375 | 1,668,130 | 939,471 | 86,335 |
| 17 | 2000 Curr Average Investment | Ln16 + (Ln12 - Ln11) | 86,623 | 1,305,145 | 194,488 | 434,241 | 1,846,821 | 44,196 | 4,206 | 10,588 | 1,792,480 | 969,922 | 86,335 |
| 18 | 1998-2000 Curr Avg Investment | (Ln15+Ln16+Ln17)/3 | 86,090 | 1,287,724 | 199,107 | 489,048 | 1,745,366 | 43,739 | 3,412 | 12,006 | 1,667,680 | 938,458 | 86,335 |
| 19 | Expense Account - Lev A | | — | 6121 | 6124 | 6211 | 6212 | 6220 | 6231 | 6232 | 6232 | 6232 | 6232 |
| 20 | Expense - 1997 Actual | Reg Expenses | 0 | 66,954 | 57,462 | 22,070 | 94,787 | 5,843 | 21 | 508 | 29,267 | 15,409 | 1,714 |
| 21 | Service Order Adjustment | Service Order Study | | | | 2,922 | 6,209 | 0 | 0 | 276 | 814 | 2,817 | 496 |
| 22 | RTU Adjustment | RTU Fees / Study | | | | | 15,616 | | | | | | |
| 23 | Rental Revenue | Reg Acct 5240 | | 89 | | | | | | | | | |
| 24 | Adjusted Exps, Lev A - 1997 | Ln20-Ln21-Ln22-Ln23 | 0 | 66,865 | 57,462 | 19,148 | 72,962 | 5,843 | 21 | 232 | 28,454 | 12,592 | 1,218 |
| 25 | Expense Account - Lev B | | 6110 | 6120 | 6120 | 6210 | 6210 | 6220 | 6230 | 6230 | 6230 | 6230 | 6230 |
| 26 | Expense - 1997 Actual | Reg Expenses | 1,752 | 136,748 | 136,748 | 116,857 | 116,857 | 5,843 | 46,919 | 46,919 | 46,919 | 46,919 | 46,919 |
| 27 | Ratio: Lev A / Lev B | Ln24 / Ln26 | 0.0000 | 0.4890 | 0.4202 | 0.1639 | 0.6244 | 1.0000 | 0.0004 | 0.0049 | 0.6064 | 0.2684 | 0.0260 |
| 28 | Level B Account | | Network Support | General Support | General Support | CO Switching | CO Switching | CO Opertor Systems | Radio | CO Transmissions | CO Transmissions | CO Transmissions | CO Transmissions |
| 29 | Average Exp - Lev B (1998-2000) | Regulatory Forecast | 1,881 | 138,269 | 138,269 | 121,642 | 121,642 | 6,237 | 50,169 | 50,169 | 50,169 | 50,169 | 50,169 |
| 30 | Average Exp - Lev A (1998-2000) | Ln23 * Ln 25 | 0 | 67,609 | 58,101 | 19,932 | 75,950 | 6,237 | 22 | 248 | 30,424 | 13,464 | 1,302 |
| 31 | Adj Ratio:Oper Expense / Invest. | Ln30 / Ln18 | 0.0000 | 0.0525 | 0.2918 | 0.0408 | 0.0435 | 0.1426 | 0.0064 | 0.0207 | 0.0182 | 0.0143 | 0.0151 |
| 32 | Commercial Power - COE | 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 | 0.0435 | 0.0463 | 0.1453 | 0.0092 | 0.0234 | 0.0210 | 0.0171 | 0.0178 |

007798

# Calculation of Plant Specific Expense to Investment Ratios

**Forward Looking Studies - 1998-2000**

## Florida

| Line | SCALE=000 DESCRIPTION | Account FRC | POLES 2411 1C | AERIAL CA - METAL 2421 22C, 12C | AERIAL CA - FIBER 2421 822C, 812C,D22C, | UNGROUND CA - METAL 2422 5C | UNGROUND CA - FIBER 2422 85C,D5C,F5C, T5C | BURIED CA - METAL 2423 45C | BURIED CA - FIBER 2423 845C, D45C, F45C, T45C | SUBMARINE 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 | MR Book Investment 1996 EOY | Reg Investments | 141,330 | 724,198 | 34,010 | 723,913 | 225,400 | 2,357,379 | 140,528 | 7,158 | 1,845 | 43,102 | 196 | 712,585 |
| 2 | MR Book Investment 1997 EOY | Reg Investments | 143,544 | 748,530 | 37,868 | 729,439 | 235,707 | 2,435,977 | 160,305 | 6,788 | 1,849 | 43,917 | 254 | 723,841 |
| 3 | 1998 Additions | Construction Budget | 4,173 | 27,688 | 7,722 | 7,272 | 16,902 | 94,620 | 21,932 | -367 | -57 | -213 | 0 | 20,927 |
| 4 | Investment 1998 EOY | Ln2 + Ln3 | 147,718 | 776,219 | 45,591 | 736,711 | 252,609 | 2,530,597 | 182,237 | 6,421 | 1,793 | 43,704 | 254 | 744,768 |
| 5 | 1999 Additions | Construction Budget | 3,654 | 27,398 | 7,619 | 7,149 | 16,279 | 94,100 | 21,662 | -378 | -11 | -269 | 0 | 20,346 |
| 6 | Investment 1999 EOY | Ln4 + Ln5 | 151,371 | 803,617 | 53,210 | 743,860 | 268,888 | 2,624,697 | 203,899 | 6,042 | 1,782 | 43,435 | 254 | 765,114 |
| 7 | 2000 Additions | Construction Budget | 3,844 | 27,543 | 7,666 | 7,211 | 16,024 | 94,360 | 21,812 | -373 | -6 | -241 | 0 | 20,406 |
| 8 | Investment 2000 EOY | Ln6 + Ln7 | 155,216 | 831,160 | 60,876 | 751,070 | 284,912 | 2,719,056 | 225,712 | 5,670 | 1,776 | 43,195 | 254 | 785,520 |
| 9 | Average Investment 1997 | (Ln1 + Ln2)/2 | 142,437 | 736,364 | 35,939 | 726,676 | 230,553 | 2,396,678 | 150,416 | 6,973 | 1,847 | 43,510 | 225 | 718,213 |
| 10 | Average Investment 1998 | (Ln2 + Ln4)/2 | 145,631 | 762,374 | 41,730 | 733,075 | 244,158 | 2,483,287 | 171,271 | 6,604 | 1,821 | 43,810 | 254 | 734,305 |
| 11 | Average Investment 1999 | (Ln4 + Ln6)/2 | 149,544 | 789,918 | 49,400 | 740,285 | 260,749 | 2,577,647 | 193,068 | 6,232 | 1,787 | 43,570 | 254 | 754,941 |
| 12 | Average Investment 2000 | (Ln6 + Ln8)/2 | 153,293 | 817,388 | 57,043 | 747,465 | 276,900 | 2,671,877 | 214.805 | 5,856 | 1,779 | 43,315 | 254 | 775,317 |
| 13 | Curr Cost / Book Cost | Capital Recovery | 2.484 | 1.362 | 0.907 | 1.424 | 0.806 | 1.292 | 0.958 | 1.851 | 1.851 | 1.503 | 0.883 | 1.629 |
| 14 | 1997 Curr Average Investment | Ln13 * Ln9 | 353,815 | 1,002,928 | 32,597 | 1,034,787 | 185,826 | 3,096,508 | 144.099 | 12,907 | 3,419 | 65,395 | 198 | 1,169,969 |
| 15 | 1998 Curr Average Investment | Ln14 + (Ln10 - Ln9) | 357,008 | 1,028,938 | 38,387 | 1,041,185 | 199,431 | 3,183,117 | 164.954 | 12,538 | 3,393 | 65,696 | 227 | 1,186,061 |
| 16 | 1999 Curr Average Investment | Ln15 + (Ln11 - Ln10) | 360,922 | 1,056,481 | 46,058 | 1,048,396 | 216,021 | 3,277,477 | 186.751 | 12,166 | 3,359 | 65,455 | 227 | 1,206,697 |
| 17 | 2000 Curr Average Investment | Ln16 + (Ln12 - Ln11) | 364,671 | 1,083,952 | 53,700 | 1,055,576 | 232,173 | 3,371,707 | 208.488 | 11,790 | 3,351 | 65,200 | 227 | 1,227,073 |
| 18 | 1998-2000 Curr Avg Investment | (Ln15+Ln16+Ln17)/3 | 360,867 | 1,056,457 | 46,048 | 1,048,386 | 215,875 | 3,277,433 | 186,731 | 12,165 | 3,368 | 65,450 | 227 | 1,206,610 |
| 19 | **Expense Account - Lev A** | | 6411 | 6421 | 6421 | 6422 | 6422 | 6423 | 6423 | 6424 | 6424 | 6426 | 6426 | 6441 |
| 20 | Expense - 1997 Actual | Reg Expenses | 5,932 | 58,532 | 117 | 20,173 | 587 | 165,381 | 390 | 39 | 3 | 1,057 | 0 | 3,034 |
| 21 | Service Order Adjustment | Service Order Study | | 7,873 | 16 | 0 | 0 | 38,832 | 92 | | | 23 | 0 | |
| 22 | RTU Adjustment | RTU Fees / Study | | | | | | | | | | | | |
| 23 | Rental Revenue | Reg Acct 5240 | 856 | | | | | | | | | | | 12 |
| 24 | Adjusted Exps, Lev A - 1997 | Ln20-Ln21-Ln22-Ln23 | 5,076 | 50,659 | 101 | 20,173 | 587 | 126,550 | 298 | 39 | 3 | 1,033 | 0 | 3,022 |
| 25 | **Expense Account - Lev B** | | 6410 | 6410 | 6410 | 6410 | 6410 | 6410 | 6410 | 6410 | 6410 | 6410 | 6410 | 6410 |
| 26 | Expense - 1997 Actual | Reg Expenses | 260,162 | 260,162 | 260,162 | 260,162 | 260,162 | 260,162 | 260,162 | 260,162 | 260,162 | 260,162 | 260,162 | 260,162 |
| 27 | Ratio: Lev A / Lev B | Ln24 / Ln26 | 0.0195 | 0.1947 | 0.0004 | 0.0775 | 0.0023 | 0.4864 | 0.0011 | 0.0002 | 0.0000 | 0.0040 | 0.0000 | 0.0116 |
| 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 (1988-2000) | Regulatory Forecast | 292,139 | 292,139 | 292,139 | 292,139 | 292,139 | 292,139 | 292,139 | 292,139 | 292,139 | 292,139 | 292,139 | 292,139 |
| 30 | Average Exp - Lev A (1988-2000) | Ln23 * Ln 25 | 5,700 | 56,886 | 114 | 22,652 | 659 | 142,104 | 335 | 44 | 3 | 1,160 | 0 | 3,393 |
| 31 | Adj Ratio:Oper Expense / Invest. | Ln30 / Ln13 | 0.0158 | 0.0538 | 0.0025 | 0.0216 | 0.0031 | 0.0434 | 0.0018 | 0.0036 | 0.0009 | 0.0177 | 0.0000 | 0.0028 |
| 32 | Commercial Power - COE | Acct 6531 / Ln13 | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- |
| 33 | Plant Specific Factor | Ln31 + Ln32 | 0.0158 | 0.0538 | 0.0025 | 0.0216 | 0.0031 | 0.0434 | 0.0018 | 0.0036 | 0.0009 | 0.0177 | 0.0000 | 0.0028 |

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# Calculation of Plant Specific Expense to Investment Ratios

Forward Looking Studies - 1998-2000

## BellSouth Telecommunications

| 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 157C | DIGTL CIRC-PAIR GAIN 2232 257C,D257C, F257C | DIGTL CIRC-OTHER 2232 357 | ANALOG CIRC 2232 57C, 457C |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | MR Book Investment 1996 EOY | Reg Investments | 156,829 | 2,732,540 | 1,825,437 | 1,334,143 | 6,513,892 | 142,992 | 98,676 | 88,816 | 4,810,790 | 3,756,686 | 501,819 |
| 2 | MR Book Investment 1997 EOY | Reg Investments | 153,870 | 2,732,308 | 1,816,124 | 1,238,991 | 6,968,546 | 152,690 | 92,373 | 95,210 | 5,333,743 | 4,113,244 | 489,644 |
| 3 | 1998 Additions | Construction Budget | 1,989 | 83,919 | 103,746 | -74,910 | 557,604 | 6,984 | -2,900 | -6,953 | 424,100 | 187,260 | 0 |
| 4 | Investment 1998 EOY | Ln2 + Ln3 | 155,859 | 2,816,227 | 1,919,869 | 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 | 1,490 | 66,520 | 42,759 | -100,650 | 491,176 | 3,069 | -618 | -1,991 | 406,400 | 149,892 | 0 |
| 6 | Investment 1999 EOY | Ln4 + Ln5 | 157,349 | 2,882,747 | 1,962,628 | 1,063,431 | 8,017,326 | 162,743 | 88,856 | 86,265 | 6,164,243 | 4,450,396 | 489,644 |
| 7 | 2000 Additions | Construction Budget | 1,490 | 67,200 | 107,152 | -70,550 | 488,110 | 2,956 | 880 | -1,109 | 413,650 | 141,144 | 0 |
| 8 | Investment 2000 EOY | Ln6 + Ln7 | 158,839 | 2,949,947 | 2,069,780 | 992,881 | 8,505,436 | 165,699 | 89,736 | 85,156 | 6,577,893 | 4,591,539 | 489,644 |
| 9 | Average Investment 1997 | (Ln1 + Ln2)/2 | 155,350 | 2,732,424 | 1,820,780 | 1,286,567 | 6,741,219 | 147,841 | 95,525 | 92,013 | 5,072,267 | 3,934,965 | 495,731 |
| 10 | Average Investment 1998 | (Ln2 + Ln4)/2 | 154,865 | 2,774,267 | 1,867,996 | 1,201,536 | 7,247,348 | 156,182 | 90,923 | 91,733 | 5,545,793 | 4,206,874 | 489,644 |
| 11 | Average Investment 1999 | (Ln4 + Ln6)/2 | 156,604 | 2,849,487 | 1,941,249 | 1,113,756 | 7,771,738 | 161,208 | 89,165 | 87,261 | 5,961,043 | 4,375,450 | 489,644 |
| 12 | Average Investment 2000 | (Ln6 + Ln8)/2 | 158,094 | 2,916,347 | 2,016,204 | 1,028,156 | 8,261,381 | 164,221 | 89,296 | 85,711 | 6,371,068 | 4,520,967 | 489,644 |
| 13 | Curr Cost / Book Cost | *Composite: Ln14/Ln9* | 1.9717 | 1.9850 | 0.6053 | 1.4867 | 1.0960 | 1.0647 | 1.2589 | 0.9346 | 1.0002 | 1.0027 | 1.0049 |
| 14 | 1997 Curr Average Investment | *Ln13 * Ln9* | 306,298 | 5,423,827 | 1,102,186 | 1,912,776 | 7,388,294 | 157,400 | 120,260 | 85,999 | 5,073,282 | 3,945,406 | 498,174 |
| 15 | 1998 Curr Average Investment | Ln14 + (Ln10 - Ln9) | 305,813 | 5,465,670 | 1,149,402 | 1,827,745 | 7,894,423 | 165,741 | 115,659 | 85,719 | 5,546,809 | 4,217,315 | 492,087 |
| 16 | 1999 Curr Average Investment | Ln15 + (Ln11 - Ln10) | 307,552 | 5,540,889 | 1,222,654 | 1,739,965 | 8,418,813 | 170,768 | 113,900 | 81,247 | 5,962,059 | 4,385,891 | 492,087 |
| 17 | 2000 Curr Average Investment | Ln16 + (Ln12 - Ln11) | 309,042 | 5,607,749 | 1,297,610 | 1,654,365 | 8,908,456 | 173,780 | 114,031 | 79,697 | 6,372,084 | 4,531,409 | 492,087 |
| 18 | 1998-2000 Curr Avg Investment | (Ln15+Ln16+Ln17)/3 | 307,469 | 5,538,103 | 1,223,222 | 1,740,692 | 8,407,231 | 170,096 | 114,530 | 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 | 264,109 | 213,421 | 68,938 | 427,706 | 21,333 | 589 | 2,155 | 100,899 | 72,959 | 6,358 |
| 21 | Service Order Adjustment | Service Order Study | 0 | 0 | 0 | 9,867 | 28,688 | 0 | 0 | 803 | 3,878 | 11,912 | 1,395 |
| 22 | RTU Adjustment | RTU Fees / Study | 0 | 0 | 0 | 0 | 128,322 | 0 | 0 | 0 | 0 | 0 | 0 |
| 23 | Rental Revenue | Reg Acct 5240 | 0 | 3,061 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 24 | Adjusted Exps, Lev A - 1997 | Ln20-Ln21-Ln22-Ln23 | 0 | 261,047 | 213,421 | 59,071 | 270,697 | 21,333 | 589 | 1,352 | 97,021 | 61,047 | 4,963 |
| 25 | **Expense Account - Lev B** | | 6110 | 6120 | 6120 | 6210 | 6210 | 6220 | 6230 | 6230 | 6230 | 6230 | 6230 |
| 26 | Expense - 1997 Actual | Reg Expenses | 10,144 | 550,063 | 550,063 | 496,644 | 496,644 | 21,333 | 182,962 | 182,962 | 182,962 | 182,962 | 182,962 |
| 27 | Ratio: Lev A / Lev B | Ln24 / Ln26 | 0.0000 | 0.4746 | 0.3880 | 0.1189 | 0.5451 | 1.0000 | 0.0032 | 0.0074 | 0.5303 | 0.3337 | 0.0271 |
| 28 | Level B Account | | Network Support | General Support | General Support | CO Switching | CO Switching | CO Opertor Systems | Radio | CO Transmissions | CO Transmissions | CO Transmissions | CO Transmissions |
| 29 | Average Exp - Lev B (1998-2000) | Regulatory Forecast | 10,753 | 568,700 | 568,700 | 517,719 | 517,719 | 22,772 | 195,676 | 195,676 | 195,676 | 195,676 | 195,676 |
| 30 | Average Exp - Lev A (1998-2000) | Ln23 * Ln 25 | 0 | 269,892 | 220,652 | 61,578 | 282,184 | 22,772 | 630 | 1,446 | 103,763 | 65,290 | 5,308 |
| 31 | Adj Ratio:Oper Expense / Invest. | Ln30 / Ln18 | 0.0000 | 0.0487 | 0.1804 | 0.0354 | 0.0336 | 0.1339 | 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 | 0.0487 | 0.1804 | 0.0379 | 0.0361 | 0.1364 | 0.0080 | 0.0201 | 0.0199 | 0.0174 | 0.0133 |

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# Calculation of Plant Specific Expense to Investment Ratios

**Forward Looking Studies - 1998-2000**

## BellSouth Telecommunications

| Line | SCALE=000 DESCRIPTION | Account FRC | POLES 2411 1C | AERIAL CA - METAL 2421 22C, 12C | AERIAL CA - FIBER 2421 822C, 812C,D22C, | UNGROUND CA - METAL 2422 5C | UNGROUND CA - FIBER 2422 85C,D5C,F5C, T5C | BURIED CA - METAL 2423 45C | BURIED CA - FIBER 2423 845C, D45C, F45C, T45C | SUBMARINE 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 | **MR Book Investment 1996 EOY** | Reg Investments | 894,165 | 4,436,014 | 332,488 | 2,367,257 | 667,984 | 9,072,194 | 665,171 | 18,216 | 4,233 | 177,772 | 1,422 | 2,180,583 |
| 2 | **MR Book Investment 1997 EOY** | Reg Investments | 915,852 | 4,593,639 | 360,096 | 2,384,972 | 699,700 | 9,461,108 | 740,027 | 17,770 | 4,217 | 177,065 | 1,776 | 2,219,424 |
| 3 | **1998 Additions** | Construction Budget | 23,356 | 208,306 | 59,255 | 25,997 | 66,453 | 428,233 | 79,574 | -420 | -123 | 947 | -33 | 58,906 |
| 4 | **Investment 1998 EOY** | Ln2 + Ln3 | 939,208 | 4,801,945 | 419,351 | 2,410,969 | 766,153 | 9,889,341 | 819,600 | 17,350 | 4,094 | 178,012 | 1,743 | 2,278,329 |
| 5 | **1999 Additions** | Construction Budget | 20,030 | 210,032 | 58,773 | 26,305 | 65,509 | 428,052 | 79,418 | -491 | -71 | 1,090 | -31 | 55,252 |
| 6 | **Investment 1999 EOY** | Ln4 + Ln5 | 959,238 | 5,011,977 | 478,124 | 2,437,274 | 831,662 | 10,317,393 | 899,018 | 16,859 | 4,023 | 179,101 | 1,712 | 2,333,581 |
| 7 | **2000 Additions** | Construction Budget | 20,144 | 208,056 | 58,811 | 25,754 | 65,031 | 425,864 | 79,257 | -491 | -71 | 994 | -33 | 55,264 |
| 8 | **Investment 2000 EOY** | Ln6 + Ln7 | 979,382 | 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** | (Ln1 + Ln2)/2 | 905,008 | 4,514,826 | 346,292 | 2,376,114 | 683,842 | 9,266,651 | 702,599 | 17,993 | 4,225 | 177,418 | 1,599 | 2,200,004 |
| 10 | **Average Investment 1998** | (Ln2 + Ln4)/2 | 927,530 | 4,697,792 | 389,723 | 2,397,970 | 732,927 | 9,675,225 | 779,813 | 17,560 | 4,156 | 177,539 | 1,759 | 2,248,877 |
| 11 | **Average Investment 1999** | (Ln4 + Ln6)/2 | 949,223 | 4,906,961 | 448,738 | 2,424,121 | 798,907 | 10,103,367 | 859,309 | 17,105 | 4,058 | 178,557 | 1,727 | 2,305,955 |
| 12 | **Average Investment 2000** | (Ln6 + Ln8)/2 | 969,310 | 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 | 2.5076 | 1.4913 | 0.8871 | 1.4844 | 0.8062 | 1.3416 | 0.9598 | 1.7340 | 1.6559 | 1.4730 | 0.8924 | 1.6476 |
| 14 | **1997 Curr Average Investment** | Ln13 * Ln9 | 2,269,421 | 6,732,971 | 307,208 | 3,527,106 | 551,344 | 12,432,089 | 674,333 | 31,200 | 6,996 | 261,330 | 1,427 | 3,624,644 |
| 15 | **1998 Curr Average Investment** | Ln14 + (Ln10 - Ln9) | 2,291,943 | 6,915,937 | 350,640 | 3,548,962 | 600,428 | 12,840,663 | 751,547 | 30,767 | 6,927 | 261,450 | 1,587 | 3,673,517 |
| 16 | **1999 Curr Average Investment** | Ln15 + (Ln11 - Ln10) | 2,313,636 | 7,125,106 | 409,654 | 3,575,113 | 666,409 | 13,268,805 | 831,043 | 30,312 | 6,829 | 262,468 | 1,555 | 3,730,596 |
| 17 | **2000 Curr Average Investment** | Ln16 + (Ln12 - Ln11) | 2,333,723 | 7,334,150 | 468,446 | 3,601,143 | 731,679 | 13,695,763 | 910,381 | 29,821 | 6,758 | 263,509 | 1,524 | 3,785,854 |
| 18 | **1998-2000 Curr Avg Investment** | (Ln15+Ln16+Ln17)/3 | 2,313,101 | 7,125,064 | 409,580 | 3,575,073 | 666,172 | 13,268,410 | 830,990 | 30,300 | 6,838 | 262,475 | 1,555 | 3,729,989 |
| 19 | **Expense Account - Lev A** | | 6411 | 6421 | 6421 | 6422 | 6422 | 6423 | 6423 | 6424 | 6424 | 6426 | 6426 | 6441 |
| 20 | **Expense - 1997 Actual** | Reg Expenses | 70,616 | 302,429 | 1,244 | 63,794 | 2,054 | 532,859 | 2,265 | 70 | 3 | 2,654 | 22 | 9,183 |
| 21 | **Service Order Adjustment** | Service Order Study | 0 | 53,497 | 244 | 0 | 0 | 151,802 | 650 | 0 | 0 | 893 | 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 5240 | 6,227 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 906 |
| 24 | **Adjusted Exps, Lev A - 1997** | Ln20-Ln21-Ln22-Ln23 | 64,389 | 248,932 | 999 | 63,794 | 2,054 | 381,056 | 1,615 | 70 | 3 | 1,760 | 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 | 1,006,019 | 1,006,019 | 1,006,019 | 1,006,019 | 1,006,019 | 1,006,019 | 1,006,019 | 1,006,019 | 1,006,019 | 1,006,019 | 1,006,019 | 1,006,019 |
| 27 | **Ratio: Lev A / Lev B** | Ln24 / Ln26 | 0.0640 | 0.2474 | 0.0010 | 0.0634 | 0.0020 | 0.3788 | 0.0016 | 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 (1988-2000)** | Regulatory Forecast | 1,120,604 | 1,120,604 | 1,120,604 | 1,120,604 | 1,120,604 | 1,120,604 | 1,120,604 | 1,120,604 | 1,120,604 | 1,120,604 | 1,120,604 | 1,120,604 |
| 30 | **Average Exp - Lev A (1988-2000)** | Ln23 * Ln 25 | 71,723 | 277,285 | 1,113 | 71,060 | 2,288 | 424,458 | 1,799 | 78 | 3 | 1,961 | 11 | 9,220 |
| 31 | **Adj Ratio:Oper Expense / Invest.** | Ln30 / Ln13 | 0.0310 | 0.0389 | 0.0027 | 0.0199 | 0.0034 | 0.0320 | 0.0022 | 0.0026 | 0.0004 | 0.0075 | 0.0071 | 0.0025 |
| 32 | **Commercial Power - COE** | Acct 6531 / Ln13 | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- |
| 33 | **Plant Specific Factor** | Ln31 + Ln32 | 0.0310 | 0.0389 | 0.0027 | 0.0199 | 0.0034 | 0.0320 | 0.0022 | 0.0026 | 0.0004 | 0.0075 | 0.0071 | 0.0025 |

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| | STRUCTURES LOADING FACTORS: | SOURCE | FACTORS |
|---|---|---|---|
| 34 | Poles - Embedded (1997) | Ln2: Ac2411/Ac2421 | 0.1849 |
| 35 | Conduit - Embedded (1997) | Ln2: Ac2441/Ac2422 | 0.7195 |
| 36 | Poles - F'wrd Looking ('98-'00) | Ln18: Ac2411/Ac2421 | 0.3070 |
| 37 | Conduit - F'wrd Looking ('98-'00) | Ln18: Ac2441/Ac2422 | 0.8795 |

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| State | Field Code | ACFC Plt Specific Exp |
|---|---|---|
| FL | 20C | 0.0000 |
| FL | 10C | 0.0525 |
| FL | 377C | 0.0463 |
| FL | 377CP | 0.0463 |
| FL | 117C | 0.1453 |
| FL | 157C | 0.0234 |
| FL | 257C | 0.0210 |
| FL | 357C | 0.0171 |
| FL | 1C | 0.0158 |
| FL | 1CP | 0.0158 |
| FL | 12C | 0.0538 |
| FL | 22C | 0.0538 |
| FL | 812C | 0.0025 |
| FL | 822C | 0.0025 |
| FL | 5C | 0.0216 |
| FL | 85C | 0.0031 |
| FL | 45C | 0.0434 |
| FL | 845C | 0.0018 |
| FL | 6C | 0.0036 |
| FL | 86C | 0.0009 |
| FL | 52C | 0.0177 |
| FL | 852C | 0.0000 |
| FL | 4C | 0.0028 |
| FL | 4CP | 0.0028 |
| FL | 530C | 0.2918 |
| FL | 630C | 0.2918 |

| State | ield Code | ACFC Plt Specific Exp |
|---|---|---|
| BST | 20C | 0.0000 |
| BST | 10C | 0.0487 |
| BST | 377C | 0.0361 |
| BST | 377CP | 0.0361 |
| BST | 117C | 0.1364 |
| BST | 157C | 0.0201 |
| BST | 257C | 0.0199 |
| BST | 357C | 0.0174 |
| BST | 1C | 0.0310 |
| BST | 1CP | 0.0310 |
| BST | 12C | 0.0389 |
| BST | 22C | 0.0389 |
| BST | 812C | 0.0027 |
| BST | 822C | 0.0027 |
| BST | 5C | 0.0199 |
| BST | 85C | 0.0034 |
| BST | 45C | 0.0320 |
| BST | 845C | 0.0022 |
| BST | 6C | 0.0026 |
| BST | 86C | 0.0004 |
| BST | 52C | 0.0075 |
| BST | 852C | 0.0071 |
| BST | 4C | 0.0025 |
| BST | 4CP | 0.0025 |
| BST | 530C | 0.1804 |
| BST | 630C | 0.1804 |

**1997 BELLSOUTH**
**CALCULATION OF EMBEDDED LAND AND BUILDING**
**LOADING FACTORS**

| | DATA SOURCE: EOY 1997 | FLORIDA | BELLSOUTH |
|---|---|---|---|
| 1. ACCOUNT 2111 - LAND | CSS | 48,070,560 | 153,869,990 |
| 2. ACCOUNT 2121 - BUILDING | CSS | 718,670,409 | 2,732,307,788 |
| 3. TOTAL LAND & BLDG. | LN 1 + LN 2 | 766,740,969 | 2,886,177,778 |
| 4. ACCT 2124 - GEN PUR COMP | CSS | 328,715,303 | 1,817,337,997 |
| 5. ACCOUNT 2200 - COE | CSS | 4,359,593,167 | 18,484,440,153 |
| 6. A/C2121, CP 2- BUILDINGS ASSOC W/CO | CSS | 406,316,806 | 1,487,330,937 |
| 6A. - PERCENT OF TOTAL BUILDINGS | LN 6/LN2 | 56.54% | 54.43% |
| 7. A/C2121, CP 8- BUILDINGS ASSOC W/G | CSS | 73,266,232 | 249,477,505 |
| 7A. - PERCENT OF TOTAL BUILDINGS | LN 7/LN2 | 10.19% | 9.13% |
| 8. PERCENT LAND | LN 1/LN 3 | 6.27% | 5.33% |
| 9. PERCENT BUILDING | LN 2/LN 3 | 93.73% | 94.67% |
| 10. TOTAL % | LN 8 + 9 | 100.00% | 100.00% |
| **CALCULATION OF EMBEDDED L&B FACTORS** | | | |
| 11. CENTRAL OFFICE - LAND | (LN 6A*LN1)/LN5 | 0.00623 | 0.00453 |
| 12. CENTRAL OFFICE - BUILDING | LN 6/LN5 | 0.09320 | 0.08046 |
| 13. GEN PUR COMPUTER - LAND | (LN 7A*LN1)/LN4 | 0.01490 | 0.00773 |
| 14. GEN PUR COMPUTER - BUILDING | LN 7/LN4 | 0.22289 | 0.13728 |

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| SCALE=000 | | | 1998 - 2000 PROJECTED CALCULATION OF FORWARD LOOKING LAND AND BUILDING LOADING FACTORS | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| DATA SOURCE: | | FLORIDA | | | | | | | BELLSOUTH |
| 15. ACCOUNT 2111 - LAND | 1998-2000 AVG | 86,090 | | | | | | | 307,469 |
| 16. ACCOUNT 2121 - BUILDING | 1998-2000 AVG | 1,287,724 | | | | | | | 5,538,103 |
| 17. TOTAL LAND & BLDG. | LN 15 + LN 16 | 1,373,813 | | | | | | | 5,845,572 |
| 18. ACCT 2124 - GEN PUR COMP | 1998-2000 AVG | 199,107 | | | | | | | 1,223,222 |
| 19. ACCOUNT 2200 - COE | 1998-2000 AVG | 4,986,044 | | | | | | | 21,345,379 |
| 20. A/C2121, BUILDINGS ASSOC W/COE | LN 6A * LN 16 | 728,079 | | | | | | | 3,033,105 |
| 21. A/C2121, BUILDINGS ASSOC W/GPC | LN 7A * LN 16 | 131,219 | | | | | | | 498,177 |
| CALCULATION OF FORWARD LOOKING L&B FACTORS: | | | | | | | | | |
| 11. CENTRAL OFFICE - LAND | LN6A)*(LN15)/LN19 | 0.00976 | | | | | | | 0.00784 |
| 12. CENTRAL OFFICE - BUILDING | LN 20 / LN 19 | 0.14602 | | | | | | | 0.14210 |
| 13. GEN PUR COMPUTER - LAND | LN7A)*(LN15)/LN18 | 0.04406 | | | | | | | 0.02295 |
| 14. GEN PUR COMPUTER - BUILDING | LN 21 / LN 18 | 0.65904 | | | | | | | 0.40727 |

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| | ALABAMA | | | FLORIDA | | | GEORGIA | | | KENTUCKY | | | LOUISIANA | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| STATE | ACCT | POOL | STATE | ACCT | POOL | STATE | ACCT | POOL | STATE | ACCT | POOL | STATE | ACCT | POOL |
| AL | 2111 | | FL | 2111 | | GA | 2111 | | KY | 2111 | | LA | 2111 | |
| STATE | ACCT | POOL | STATE | ACCT | POOL | STATE | ACCT | POOL | STATE | ACCT | POOL | STATE | ACCT | POOL |
| AL | 2121 | | FL | 2121 | | GA | 2121 | | KY | 2121 | | LA | 2121 | |
| STATE | ACCT | FRC | STATE | ACCT | FRC | STATE | ACCT | FRC | STATE | ACCT | FRC | STATE | ACCT | FRC |
| AL | 2124 | 530 | FL | 2124 | 530 | GA | 2124 | 530 | KY | 2124 | 530 | LA | 2124 | 530 |
| AL | 2124 | 630 | FL | 2124 | 630 | GA | 2124 | 630 | KY | 2124 | 630 | LA | 2124 | 630 |
| STATE | ACCT | POOL | STATE | ACCT | POOL | STATE | ACCT | POOL | STATE | ACCT | POOL | STATE | ACCT | POOL |
| AL | 2121 | 2 | FL | 2121 | 2 | GA | 2121 | 2 | KY | 2121 | 2 | LA | 2121 | 2 |
| STATE | ACCT | POOL | STATE | ACCT | POOL | STATE | ACCT | POOL | STATE | ACCT | POOL | STATE | ACCT | POOL |
| AL | 2121 | 8 | FL | 2121 | 8 | GA | 2121 | 8 | KY | 2121 | 8 | LA | 2121 | 8 |
| STATE | ACCT | FRC | STATE | ACCT | FRC | STATE | ACCT | FRC | STATE | ACCT | FRC | STATE | ACCT | FRC |
| AL | 2211 | | FL | 2211 | | GA | 2211 | | KY | 2211 | | LA | 2211 | |
| AL | 2212 | | FL | 2212 | | GA | 2212 | | KY | 2212 | | LA | 2212 | |
| AL | 2220 | | FL | 2220 | | GA | 2220 | | KY | 2220 | | LA | 2220 | |
| AL | 2231 | | FL | 2231 | | GA | 2231 | | KY | 2231 | | LA | 2231 | |
| AL | 2232 | | FL | 2232 | | GA | 2232 | | KY | 2232 | | LA | 2232 | |

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| MISSISSIPPI | | | N CAROLINA | | | S CAROLINA | | | TENNESSEE | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| STATE | ACCT | POOL | STATE | ACCT | POOL | STATE | ACCT | POOL | STATE | ACCT | POOL |
| MS | 2111 | | NC | 2111 | | SC | 2111 | | TN | 2111 | |
| STATE | ACCT | POOL | STATE | ACCT | POOL | STATE | ACCT | POOL | STATE | ACCT | POOL |
| MS | 2121 | | NC | 2121 | | SC | 2121 | | TN | 2121 | |
| STATE | ACCT | FRC | STATE | ACCT | FRC | STATE | ACCT | FRC | STATE | ACCT | FRC |
| MS | 2124 | 530 | NC | 2124 | 530 | SC | 2124 | 530 | TN | 2124 | 530 |
| MS | 2124 | 630 | NC | 2124 | 630 | SC | 2124 | 630 | TN | 2124 | 630 |
| STATE | ACCT | POOL | STATE | ACCT | POOL | STATE | ACCT | POOL | STATE | ACCT | POOL |
| MS | 2121 | 2 | NC | 2121 | 2 | SC | 2121 | 2 | TN | 2121 | 2 |
| STATE | ACCT | POOL | STATE | ACCT | POOL | STATE | ACCT | POOL | STATE | ACCT | POOL |
| MS | 2121 | 8 | NC | 2121 | 8 | SC | 2121 | 8 | TN | 2121 | 8 |
| STATE | ACCT | FRC | STATE | ACCT | FRC | STATE | ACCT | FRC | STATE | ACCT | FRC |
| MS | 2211 | | NC | 2211 | | SC | 2211 | | TN | 2211 | |
| MS | 2212 | | NC | 2212 | | SC | 2212 | | TN | 2212 | |
| MS | 2220 | | NC | 2220 | | SC | 2220 | | TN | 2220 | |
| MS | 2231 | | NC | 2231 | | SC | 2231 | | TN | 2231 | |
| MS | 2232 | | NC | 2232 | | SC | 2232 | | TN | 2232 | |



808000

REGULATED PLANT-IN-SERVICE MR INVESTMENT AS OF 12/31/96
CSS EXTRACT FURNISHED 7/15/98 BY PAT MCCLELLAN (404/927-8116)

| STATE | ACCT | FRC | CAP/ MTCE | COST POOL | REGULATED INVESTMENT BY FRC |
|---|---|---|---|---|---|
| FL | 2111 | 20 | C | 1 | 50798997 |
| FL | 2112 | 40 | C | 1 | 64056143 |
| FL | 2112 | 40 | C | 3 | 386163 |
| FL | 2112 | 40 | C | 4 | 673903 |
| FL | 2112 | 40 | C | 5 | 433493 |
| FL | 2112 | 40 | C | 6 | 2198179 |
| 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 | 12498258 |
| FL | 2121 | 10 | C | 2 | 383475748 |
| FL | 2121 | 10 | C | 3 | 42997331 |
| FL | 2121 | 10 | C | 4 | 70568446 |
| FL | 2121 | 10 | C | 5 | 71534777 |
| FL | 2121 | 10 | C | 6 | 50432718 |
| FL | 2121 | 10 | C | 7 | 8373893 |
| FL | 2121 | 10 | C | 8 | 72635007 |
| FL | 2121 | 110 | C | 1 | 227618 |
| FL | 2121 | 110 | C | 2 | 6983853 |
| 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 | 658 | 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 | 50140166 |
| FL | 2211 | 77 | C | 1 | 5855841 |

| | | | | | |
|---|---|---|---|---|---|
| FL | 2211 | 77 | C | 2 | 5578551 |
| FL | 2211 | 77 | C | 3 | 35022816 |
| FL | 2211 | 77 | C | 4 | 341355743 |
| FL | 2211 | 577 | C | 3 | 39475 |
| FL | 2212 | 377 | C | 1 | 525990 |
| FL | 2212 | 377 | C | 2 | 18489374 |
| FL | 2212 | 377 | C | 3 | 1874555 |
| 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 | 23326910 |
| FL | 2231 | 67 | C | 1 | 568844 |
| FL | 2231 | 167 | C | 1 | 1410949 |
| FL | 2231 | 527 | C | 1 | 1265 |
| FL | 2231 | 567 | C | 1 | 2577 |
| FL | 2232 | 57 | C | 1 | 89805281 |
| FL | 2232 | 157 | C | 1 | 17050829 |
| FL | 2232 | 257 | C | 1 | 240662936 |
| FL | 2232 | 257 | C | 3 | 723246753 |
| FL | 2232 | 357 | C | 1 | 9933198 |
| FL | 2232 | 357 | C | 4 | 549130152 |
| FL | 2232 | 557 | 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 | 96920493 |
| FL | 2232 | 257 | F257 | 3 | 291272322 |
| FL | 2232 | 357 | T357 | 1 | 4488029 |
| FL | 2232 | 357 | T357 | 4 | 248108613 |
| FL | 2311 | 318 | C | 1 | 288766 |
| FL | 2341 | 158 | C | 1 | 4803107 |
| FL | 2341 | 458 | C | 1 | 4675594 |
| FL | 2341 | 468 | C | 1 | 446219 |
| FL | 2351 | 198 | C | 1 | 40363431 |
| FL | 2351 | 298 | C | 1 | 2103426 |
| FL | 2351 | 998 | C | 1 | 12602115 |
| FL | 2362 | 378 | C | 1 | 5912780 |
| FL | 2362 | 558 | C | 1 | 29582579 |
| FL | 2362 | 828 | C | 1 | 394714 |
| FL | 2362 | 858 | C | 1 | 58942305 |
| FL | 2362 | 868 | C | 1 | 9752 |
| FL | 2362 | 928 | C | 1 | 4966 |
| FL | 2362 | 958 | C | 1 | 10704209 |
| FL | 2362 | 958 | D958 | 1 | 108748 |
| 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 | 6968007 |
| FL | 2421 | 822 | F22 | 4 | 16252304 |
| FL | 2421 | 812 | T12 | 3 | 214914 |
| FL | 2421 | 812 | T12 | 4 | 501280 |
| 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 | 112680 |
| FL | 2422 | 85 | D5 | 4 | 258618 |
| FL | 2422 | 85 | F5 | 3 | 59008153 |
| 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 | 548 | C | 1 | 11105859 |
| 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 | 99655 |
| FL | 2690 | 60 | C | 1 | 439 |

| REGULATED PLANT-IN-SERVICE MR INVESTMENT AS OF 12/31/97 | | | | | |
|---|---|---|---|---|---|
| CSS EXTRACT FURNISHED 7/14/98 BY PAT MCCLELLAN (404/927-8116 | | | | | |
| | | | | | |
| | | | | | REGULATED |
| | | | CAP/ | COST | INVESTMENT |
| STATE | ACCT | FRC | MTCE | POOL | BY FRC |
| | | | | | |
| 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 | 2603 |
| FL | 2114 | 240 | C | 2 | 866 |
| 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 | 37046146 |
| 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 | 778 | 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 | 56632105 |

| | | | | | |
|---|---|---|---|---|---|
| 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 | 468528 |
| FL | 2212 | 377 | C | 2 | 16016989 |
| FL | 2212 | 377 | C | 3 | 1085676 |
| FL | 2212 | 377 | C | 4 | 1300733968 |
| FL | 2212 | 377 | C | 5 | 140839684 |
| FL | 2212 | 377 | C | 6 | -207132 |
| FL | 2220 | 117 | C | 1 | 17476565 |
| 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 | 603875889 |
| FL | 2232 | 457 | C | 1 | 126 |
| FL | 2232 | 257 | D257 | 1 | 1081534 |
| 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 | 828 | C | 1 | 375420 |
| FL | 2362 | 858 | C | 1 | 58429098 |
| 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 | 729438586 |
| FL | 2422 | 85 | D5 | 3 | 149845 |
| FL | 2422 | 85 | D5 | 4 | 508684 |
| FL | 2422 | 85 | F5 | 3 | 45586876 |
| 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 | 93598051 |
| 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 | 242869 |
| 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 | 98595 |
| | | | | | |
| | | | | | |
| | | | | | |

# Year-to-Date
# DECEMBER 1997
# Regulated MR

| ACCT | SRC | FRC | | FL | BST |
|---|---|---|---|---|---|
| 6112 | 1100 | | | 15,254,191.21 | 71,764,169.57 |
| 6112 | 1900 | | | - | - |
| 6112 | 2100 | | | - | - |
| 6112 | 2900 | | | (14,125,241.02) | (66,935,753.47) |
| 6113 | 0 | 140M | | 41,666.95 | 288,878.55 |
| 6113 | 0 | 141M | | 1,389,304.30 | 4,430,809.01 |
| 6113 | 0 | | | - | - |
| 6114 | 1100 | 240M | | 17,037.74 | 243,187.70 |
| 6114 | 1100 | | | - | - |
| 6114 | 1900 | | | - | - |
| 6114 | 9000 | 240NM | | - | - |
| 6114 | 9000 | 840M | | 546.68 | 9,123.27 |
| 6115 | 0 | 340M | | 122,148.52 | 460,871.80 |
| 6115 | 0 | | | - | - |
| 6116 | 1100 | 540M | | 10,558,689.74 | 39,429,145.97 |
| 6116 | 1100 | | | - | - |
| 6116 | 1900 | | | (11,846,376.31) | (42,200,078.00) |
| 6116 | 9000 | 940M | | 339,884.19 | 2,653,330.88 |
| 6116 | 9000 | | | - | - |
| 6121 | 1000 | 10M | | 3,435,968.40 | 9,518,692.95 |
| 6121 | 1000 | 10R | | - | - |
| 6121 | 1000 | 110M | | 947,716.71 | 2,045,715.56 |
| 6121 | 1000 | | | 62,570,554.46 | 252,544,372.78 |
| 6121 | 8000 | 810M | | - | - |
| 6121 | 8000 | | | - | - |
| 6122 | 1000 | 130M | | 1,159.21 | 7,180.86 |
| 6122 | 1000 | | | - | - |
| 6122 | 2000 | 230M | | - | - |
| 6122 | 2000 | 30M | | 2,552,768.96 | 14,669,330.05 |
| 6122 | 2000 | 31M | | - | 121.46 |
| 6123 | 1000 | 430M | | 3,017,129.91 | 11,617,977.76 |
| 6123 | 1000 | | | - | - |
| 6123 | 2000 | 658M | | 2,689,976.14 | 12,912,293.29 |
| 6123 | 2000 | | | - | 15.70 |
| 6124 | 0 | | | - | - |
| 6124 | 1010 | 530M | | 584,400.69 | 2,254,574.54 |
| 6124 | 1010 | | | 1,154.84 | 4,515.22 |
| 6124 | 1020 | 630M | | 4,159,138.52 | 4,596,254.88 |
| 6124 | 1020 | | | - | - |
| 6124 | 1030 | 633M | | 4,070,557.46 | 33,326,170.17 |
| 6124 | 1030 | | | - | - |
| 6124 | 2000 | 930M | | 26,814,373.04 | 104,617,323.76 |

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 6124 | 2000 | | | 25,903,219.14 | | | | | | | | 101,948,022.46 |
| 6211 | 0 | | | 22,069,870.08 | | | | | | | | 68,937,785.66 |
| 6211 | 1000 | 77M | | - | | | | | | | | - |
| 6211 | 1000 | 77R | | - | | | | | | | | - |
| 6211 | 8000 | 877M | | - | | | | | | | | - |
| 6211 | 8000 | | | - | | | | | | | | - |
| 6211 | 9000 | 977M | | - | | | | | | | | - |
| 6212 | 0 | | | 94,787,047.49 | | | | | | | | 427,706,160.98 |
| 6212 | 1000 | 377M | | - | | | | | | | | - |
| 6212 | 1000 | 377R | | - | | | | | | | | - |
| 6212 | 8000 | 887M | | - | | | | | | | | - |
| 6212 | 8000 | | | - | | | | | | | | - |
| 6215 | 1000 | 37M | | - | | | | | | | | - |
| 6215 | 1000 | 37R | | - | | | | | | | | - |
| 6215 | 1900 | 937M | | - | | | | | | | | - |
| 6215 | 2000 | 47M | | - | | | | | | | | - |
| 6215 | 2000 | 47R | | - | | | | | | | | - |
| 6215 | 3000 | 17M | | - | | | | | | | | - |
| 6215 | 3000 | 17R | | - | | | | | | | | - |
| 6220 | 1000 | 117M | | 5,843,074.11 | | | | | | | | 21,333,144.49 |
| 6220 | 1000 | 117R | | - | | | | | | | | - |
| 6220 | 3000 | 417M | | - | | | | | | | | - |
| 6220 | 3000 | 417R | | - | | | | | | | | - |
| 6231 | 2200 | 167M | | 12,164.49 | | | | | | | | 280,540.85 |
| 6231 | 2200 | 167R | | - | | | | | | | | - |
| 6231 | 2300 | 67M | | 8,787.30 | | | | | | | | 308,878.12 |
| 6231 | 2300 | 67R | | - | | | | | | | | - |
| 6232 | 1100 | 157M | | 507,858.51 | | | | | | | | 2,155,471.89 |
| 6232 | 1100 | 157R | | - | | | | | | | | - |
| 6232 | 1200 | 257M | | 19,926,306.27 | | | | | | | | 91,544,956.49 |
| 6232 | 1200 | 257R | | - | | | | | | | | - |
| 6232 | 1200 | D257M | | 110,666.48 | | | | | | | | 115,728.08 |
| 6232 | 1200 | D257R | | - | | | | | | | | - |
| 6232 | 1200 | F257M | | 9,230,234.16 | | | | | | | | 9,238,501.88 |
| 6232 | 1200 | F257R | | - | | | | | | | | - |
| 6232 | 1200 | | | - | | | | | | | | - |
| 6232 | 1300 | 357M | | 12,992,470.52 | | | | | | | | 70,552,416.93 |
| 6232 | 1300 | 357R | | - | | | | | | | | - |
| 6232 | 1300 | F357M | | - | | | | | | | | - |
| 6232 | 1300 | F357R | | - | | | | | | | | - |
| 6232 | 1300 | T357M | | 2,416,364.96 | | | | | | | | 2,406,860.09 |
| 6232 | 1300 | T357R | | - | | | | | | | | - |
| 6232 | 1300 | | | - | | | | | | | | - |
| 6232 | 1800 | 857M | | - | | | | | | | | - |
| 6232 | 1800 | | | - | | | | | | | | - |
| 6232 | 2100 | 457M | | 345.85 | | | | | | | | 67,653.49 |
| 6232 | 2100 | 457R | | - | | | | | | | | - |
| 6232 | 2900 | 57M | | 1,713,855.18 | | | | | | | | 6,290,528.69 |
| 6232 | 2900 | 57R | | - | | | | | | | | - |
| 6311 | 1000 | 418M | | 541,447.83 | | | | | | | | 1,814,409.61 |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 6311 | 1000 | 418NM | - | | | | | | | | - |
| 6311 | 1000 | 428NM | - | | | | | | | | - |
| 6311 | 1000 | BD18M | - | | | | | | | | - |
| 6311 | 1000 | BF28M | - | | | | | | | | - |
| 6311 | 2000 | | - | | | | | | | | - |
| 6311 | 2100 | 108BI | - | | | | | | | | - |
| 6311 | 2100 | | - | | | | | | | | - |
| 6311 | 2200 | 108BP | - | | | | | | | | - |
| 6311 | 2300 | 108BR | - | | | | | | | | - |
| 6311 | 2400 | 108BW | - | | | | | | | | - |
| 6311 | 2900 | | - | | | | | | | | - |
| 6341 | 1000 | 158M | 1,003,580.60 | | | | | | | | 3,507,145.66 |
| 6341 | 1000 | 258M | - | | | | | | | | - |
| 6341 | 1000 | 258NM | - | | | | | | | | - |
| 6341 | 1000 | 58NM | - | | | | | | | | - |
| 6341 | 2000 | | 15,298.53 | | | | | | | | 39,777.36 |
| 6341 | 2100 | 208BI | - | | | | | | | | - |
| 6341 | 2100 | | - | | | | | | | | - |
| 6341 | 2200 | 208BP | - | | | | | | | | - |
| 6341 | 2300 | 208BR | - | | | | | | | | - |
| 6341 | 2400 | 208BW | - | | | | | | | | - |
| 6341 | 2900 | | - | | | | | | | | - |
| 6351 | 1000 | 188E | 248,280.31 | | | | | | | | 821,079.15 |
| 6351 | 1000 | 188M | 1,568,477.36 | | | | | | | | 7,492,884.98 |
| 6351 | 1000 | 188Y | (112,793.34) | | | | | | | | (324,087.95) |
| 6351 | 1000 | 189E | 2,104.98 | | | | | | | | 47,685.13 |
| 6351 | 1000 | 189M | 70,771.44 | | | | | | | | 230,760.89 |
| 6351 | 1000 | 189Y | 16,339.00 | | | | | | | | 53,590.70 |
| 6351 | 1000 | 88E | 859.32 | | | | | | | | 1,810.29 |
| 6351 | 1000 | 88M | 3,137.49 | | | | | | | | 3,986.21 |
| 6351 | 1000 | 88Y | - | | | | | | | | 301.05 |
| 6351 | 1000 | 89E | 168.03 | | | | | | | | 584.04 |
| 6351 | 1000 | 89M | 513.33 | | | | | | | | 2,723.76 |
| 6351 | 1000 | 89Y | - | | | | | | | | 115.56 |
| 6351 | 1000 | | - | | | | | | | | - |
| 6351 | 2000 | 288E | 5,107.45 | | | | | | | | 81,475.80 |
| 6351 | 2000 | 288M | 88,161.59 | | | | | | | | 181,605.40 |
| 6351 | 2000 | 288Y | 416.69 | | | | | | | | 2,577.11 |
| 6351 | 2000 | 289E | 553.15 | | | | | | | | 6,916.17 |
| 6351 | 2000 | 289M | - | | | | | | | | 1,653.47 |
| 6351 | 2000 | 289Y | - | | | | | | | | 1,802.12 |
| 6351 | 3000 | 78E | 30,164.42 | | | | | | | | 52,850.38 |
| 6351 | 3000 | 78M | - | | | | | | | | 19,433.61 |
| 6351 | 3000 | 78Y | - | | | | | | | | 177.04 |
| 6351 | 9000 | 988E | 125,994.25 | | | | | | | | 737,967.16 |
| 6351 | 9000 | 988M | 508,279.13 | | | | | | | | 2,748,877.20 |
| 6351 | 9000 | 988Y | 16,737.30 | | | | | | | | 363,172.81 |
| 6351 | 9000 | 989E | 1,068.41 | | | | | | | | 29,011.63 |
| 6351 | 9000 | 989M | 1,998.09 | | | | | | | | 2,694.07 |
| 6351 | 9000 | 989Y | - | | | | | | | | 29.88 |
| 6362 | 1000 | 358M | - | | | | | | | | - |

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 6362 | 1000 | 358NM | - | | | | | | | | | - |
| 6362 | 1000 | 378M | 3,696,407.04 | | | | | | | | | 12,856,829.61 |
| 6362 | 2000 | 558M | 1,274,509.26 | | | | | | | | | 5,310,562.97 |
| 6362 | 3000 | 758M | - | | | | | | | | | - |
| 6362 | 3000 | B758M | - | | | | | | | | | - |
| 6362 | 3000 | D758M | - | | | | | | | | | - |
| 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 | 4230 | | - | | | | | | | | | - |
| 6362 | 4240 | 98BW | - | | | | | | | | | - |
| 6362 | 4240 | 98EW | - | | | | | | | | | - |
| 6362 | 4240 | 98FW | - | | | | | | | | | - |
| 6362 | 4240 | 98KW | - | | | | | | | | | - |
| 6362 | 4240 | | - | | | | | | | | | - |
| 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 | - | | | | | | | | | - |

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 6362 | 6200 | 208BR | - | | | | | | | | | - |
| 6362 | 6200 | 208BW | - | | | | | | | | | - |
| 6362 | 7000 | | 3,264,216.55 | | | | | | | | | 12,003,729.37 |
| 6362 | 9100 | 928M | 6,189.92 | | | | | | | | | 295,748.36 |
| 6362 | 9900 | 68E | 12,056,131.71 | | | | | | | | | 46,067,150.78 |
| 6362 | 9900 | 68M | 11,987,936.47 | | | | | | | | | 35,119,974.82 |
| 6362 | 9900 | 68R | - | | | | | | | | | - |
| 6362 | 9900 | 68Y | 197,334.89 | | | | | | | | | 1,314,799.29 |
| 6362 | 9900 | 948NM | - | | | | | | | | | - |
| 6362 | 9900 | 958M | 2,198,525.09 | | | | | | | | | 5,215,642.84 |
| 6362 | 9900 | 958NM | - | | | | | | | | | - |
| 6362 | 9900 | 968NM | (84,887.00) | | | | | | | | | (239,665.00) |
| 6362 | 9900 | 978NM | - | | | | | | | | | - |
| 6362 | 9900 | 988NM | (24,993.32) | | | | | | | | | (162,045.67) |
| 6362 | 9900 | B958M | - | | | | | | | | | - |
| 6362 | 9900 | BD28M | - | | | | | | | | | - |
| 6362 | 9900 | BF28M | - | | | | | | | | | - |
| 6362 | 9900 | D958M | 4,661.83 | | | | | | | | | 4,661.83 |
| 6362 | 9900 | F958M | 5,889.10 | | | | | | | | | 5,889.10 |
| 6362 | 9900 | | 24,993.32 | | | | | | | | | 162,045.67 |
| 6411 | 0 | | 5,931,759.75 | | | | | | | | | 70,615,841.84 |
| 6411 | 1000 | 1M | - | | | | | | | | | - |
| 6411 | 1000 | 1R | - | | | | | | | | | - |
| 6411 | 1000 | 21M | - | | | | | | | | | - |
| 6411 | 1000 | 21R | - | | | | | | | | | - |
| 6421 | 1000 | 248M | 13,723,775.57 | | | | | | | | | 71,006,871.07 |
| 6421 | 1000 | 312M | - | | | | | | | | | 87.30 |
| 6421 | 1000 | 322M | - | | | | | | | | | 1,126.57 |
| 6421 | 1000 | 322NM | - | | | | | | | | | - |
| 6421 | 1000 | 348M | - | | | | | | | | | 71.36 |
| 6421 | 1000 | | 44,807,994.12 | | | | | | | | | 231,420,428.56 |
| 6421 | 1100 | 12M | - | | | | | | | | | - |
| 6421 | 1100 | 12R | - | | | | | | | | | - |
| 6421 | 1100 | 22M | - | | | | | | | | | - |
| 6421 | 1100 | 22R | - | | | | | | | | | - |
| 6421 | 1100 | 298M | - | | | | | | | | | - |
| 6421 | 1100 | B12M | - | | | | | | | | | - |
| 6421 | 1100 | B22M | - | | | | | | | | | - |
| 6421 | 2000 | 398M | 65,347.25 | | | | | | | | | 1,959,389.81 |
| 6421 | 2000 | 812M | - | | | | | | | | | 12,304.88 |
| 6421 | 2000 | 812R | - | | | | | | | | | - |
| 6421 | 2000 | 822M | - | | | | | | | | | 110,012.12 |
| 6421 | 2000 | 822R | - | | | | | | | | | - |
| 6421 | 2000 | D12M | 3,178.59 | | | | | | | | | 3,324.28 |
| 6421 | 2000 | D12R | - | | | | | | | | | - |
| 6421 | 2000 | D22M | 2,796.20 | | | | | | | | | 2,922.20 |
| 6421 | 2000 | F12M | 58,656.69 | | | | | | | | | 58,656.69 |
| 6421 | 2000 | F12R | - | | | | | | | | | - |
| 6421 | 2000 | F22M | 46,917.50 | | | | | | | | | 48,855.46 |
| 6421 | 2000 | F22R | - | | | | | | | | | - |
| 6421 | 2000 | T12M | 1,042.06 | | | | | | | | | 1,042.06 |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 6421 | 2000 | T22M | 4,581.63 | | | | | | | | 6,430.56 |
| 6421 | 2000 | T22R | - | | | | | | | | - |
| 6421 | 2000 | | (132.53) | | | | | | | | 1,000,128.44 |
| 6421 | 2900 | 982M | - | | | | | | | | - |
| 6422 | 1000 | 35M | 194.32 | | | | | | | | 743.56 |
| 6422 | 1000 | 5M | 20,172,679.09 | | | | | | | | 59,642,220.71 |
| 6422 | 1000 | 5R | - | | | | | | | | - |
| 6422 | 1000 | | - | | | | | | | | - |
| 6422 | 1100 | B5M | - | | | | | | | | - |
| 6422 | 1800 | | - | | | | | | | | - |
| 6422 | 2000 | 85M | 32,914.10 | | | | | | | | 220,684.18 |
| 6422 | 2000 | 85R | - | | | | | | | | - |
| 6422 | 2000 | D5M | - | | | | | | | | 4,356.23 |
| 6422 | 2000 | D5R | - | | | | | | | | - |
| 6422 | 2000 | F5M | 518,191.89 | | | | | | | | 532,648.93 |
| 6422 | 2000 | F5R | - | | | | | | | | - |
| 6422 | 2000 | T5M | 13,015.65 | | | | | | | | 14,041.48 |
| 6422 | 2000 | T5R | - | | | | | | | | - |
| 6422 | 2000 | | 22,863.80 | | | | | | | | 1,282,273.29 |
| 6422 | 2100 | BF5R | - | | | | | | | | - |
| 6422 | 2900 | 985M | - | | | | | | | | - |
| 6423 | 1000 | 445M | 90,269.64 | | | | | | | | 94,977.25 |
| 6423 | 1000 | 445NM | - | | | | | | | | - |
| 6423 | 1000 | 448M | - | | | | | | | | 22.48 |
| 6423 | 1000 | 448NM | - | | | | | | | | - |
| 6423 | 1000 | 45M | 143,779,606.04 | | | | | | | | 447,338,235.40 |
| 6423 | 1000 | 45R | - | | | | | | | | - |
| 6423 | 1000 | 548M | 21,511,529.53 | | | | | | | | 85,425,531.75 |
| 6423 | 1000 | 598M | 7,545,237.71 | | | | | | | | 24,534,104.29 |
| 6423 | 1000 | | - | | | | | | | | - |
| 6423 | 1100 | B45M | - | | | | | | | | - |
| 6423 | 1100 | B45R | - | | | | | | | | - |
| 6423 | 1800 | | - | | | | | | | | - |
| 6423 | 2000 | 498M | 341,187.34 | | | | | | | | 1,517,140.39 |
| 6423 | 2000 | 845M | 11,252.65 | | | | | | | | 261,950.18 |
| 6423 | 2000 | 845R | - | | | | | | | | - |
| 6423 | 2000 | D45M | 48,801.60 | | | | | | | | 53,236.16 |
| 6423 | 2000 | D45R | - | | | | | | | | - |
| 6423 | 2000 | F45M | 236,602.05 | | | | | | | | 191,292.60 |
| 6423 | 2000 | F45R | - | | | | | | | | - |
| 6423 | 2000 | T45M | 57,671.27 | | | | | | | | 54,924.31 |
| 6423 | 2000 | T45R | - | | | | | | | | - |
| 6423 | 2000 | | 35,449.37 | | | | | | | | 1,703,700.85 |
| 6423 | 2100 | B845R | - | | | | | | | | - |
| 6423 | 2100 | BD45M | - | | | | | | | | - |
| 6423 | 2100 | BD45R | - | | | | | | | | - |
| 6423 | 2100 | BF45M | - | | | | | | | | - |
| 6423 | 2100 | BF45R | - | | | | | | | | - |
| 6423 | 2800 | 856M | - | | | | | | | | - |
| 6424 | 1000 | 6M | 39,314.82 | | | | | | | | 70,271.40 |
| 6424 | 1000 | 6R | - | | | | | | | | - |

028000

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 6424 | 1800 | | | - | | | | | | | | - |
| 6424 | 2000 | 86M | | - | | | | | | | | - |
| 6424 | 2000 | 86R | | - | | | | | | | | - |
| 6424 | 2000 | F6M | | - | | | | | | | | - |
| 6424 | 2000 | T6M | | - | | | | | | | | - |
| 6424 | 2000 | | | 2,777.66 | | | | | | | | 2,777.66 |
| 6426 | 1000 | 352M | | - | | | | | | | | 6,153.83 |
| 6426 | 1000 | 52E | | - | | | | | | | | - |
| 6426 | 1000 | 52M | | 1,056,793.21 | | | | | | | | 2,647,522.33 |
| 6426 | 1000 | 52R | | - | | | | | | | | - |
| 6426 | 1000 | 52Y | | - | | | | | | | | - |
| 6426 | 1000 | | | - | | | | | | | | - |
| 6426 | 2000 | 852M | | - | | | | | | | | 3,080.27 |
| 6426 | 2000 | 852R | | - | | | | | | | | - |
| 6426 | 2000 | D52M | | - | | | | | | | | - |
| 6426 | 2000 | F52M | | - | | | | | | | | - |
| 6426 | 2000 | F52R | | - | | | | | | | | - |
| 6426 | 2000 | T52M | | - | | | | | | | | - |
| 6426 | 2000 | | | - | | | | | | | | 18,665.24 |
| 6431 | 0 | 3M | | - | | | | | | | | - |
| 6431 | 0 | 3R | | - | | | | | | | | - |
| 6441 | 0 | 4M | | 3,033,793.50 | | | | | | | | 9,183,060.22 |
| 6441 | 0 | 4R | | - | | | | | | | | - |
| 6441 | 0 | | | - | | | | | | | | - |
| 6441 | 8000 | | | - | | | | | | | | - |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |

000821

## Average 1998-2000 Expense Projections (YEARLY)

**SCALE=000**

| Account | Description | Florida | BST |
|---|---|---|---|
| 6110 | Network Support | 1,881 | 5,720 |
| 6120 | General Support | 138,269 | 195,440 |
| 6210 | CO Switching | 121,642 | 177,082 |
| 6220 | CO Opeator Systems | 6,237 | 7,800 |
| 6230 | CO Transmission | 50,169 | 66,899 |
| 6310 | Inf/Org/Term | 38,208 | 43,986 |
| 6410 | Cable & Wire | 292,139 | 396,513 |
| | | | |
| | Total | 648,545 | 2,680,323 |

000822

SUMMARY OF CURRENT COST / BOOK COST RATIO

| | Description | ACCT | FRC | FL |
|---|---|---|---|---|
| Gen Support | Motor Vehicles | 2112 | | 1.062 |
| Gen Support | Aircraft | 2113 | | 0.000 |
| Gen Support | Garage Work Equip | 2115 | | 1.354 |
| Gen Support | Other Work Equip | 2116 | | 1.167 |
| Gen Support | Buildings | 2121 | 10 | 1.747 |
| Gen Support | Furniture | 2122 | | 1.445 |
| Gen Support | Office Support Equip | 2123 | | 1.248 |
| Cen Office | Computers | 2124 | 530 | 0.613 |
| Cen Office | Analog-ESS | 2211 | 77 | 1.497 |
| Cen Office | Digital ESS | 2212 | 377 | 1.094 |
| Cen Office | Step-by-Step | 2215 | | 0.000 |
| Cen Office | Operator Systems | 2220 | 117 | 1.065 |
| Cen Office | Radio System | 2231 | 67 | 1.109 |
| Cen Office | Circuit-DDS | 2232 | 157 | 0.930 |
| IOT | Circuit-Other than DSS | 2232 | 357 | 0.994 |
| IOT | Station Apparatus | 2311 | | 1.062 |
| IOT | PBX | 2341 | | 0.981 |
| Ca and Wire | Public Telephone | 2351 | | 1.056 |
| Ca and Wire | Other Terminal Equipment | 2362 | | 1.039 |
| Ca and Wire | Poles | 2411 | 1 | 2.484 |
| Ca and Wire | Aerial Cable-Metallic | 2421 | 22 | 1.362 |
| Ca and Wire | Aerial Cable-Fiber | 2421 | 812 | 0.907 |
| Ca and Wire | Underground Cable-Metallic | 2422 | 5 | 1.424 |
| Ca and Wire | Underground cable-Fiber | 2422 | 85 | 0.806 |
| Ca and Wire | Buried cable-Metallic | 2423 | 45 | 1.292 |
| Ca and Wire | Buried Cable-Fiber | 2423 | 845 | 0.958 |
| Ca and Wire | Submarine Cable | 2424 | 6 | 1.851 |
| Ca and Wire | Intrabuilding cable-Metal | 2426 | 52 | 1.503 |
| Ca and Wire | Intrabuilding Cable-Fiber | 2426 | 852 | 0.883 |
| IOT | Aerial Wire | | | 0.000 |
| Gen Support | Conduit Systems | 2441 | 4 | 1.629 |
| **? Gen Support** | Official Comm Equip | **?** | | 1.052 |

**BELLSOUTH TELECOMMUNICATIONS** **INVESTMENT DATA - NET ADDITIONS**
**NET ADDTIONS (Gross Cap - Retirements)**
**1998**

| **SCALE = 000** | FL | BST |
|---|---|---|
| TOTAL GENERAL SUPPORT ASSETS | 45,631 | 387,141 |
| LAND | 950 | 1,989 |
| BUILDINGS | 22,480 | 83,919 |
| MOTOR VEHICLES | 16,900 | 56,375 |
| GARAGE WORK EQPT | 44 | -136 |
| OTHER WORK EQPT | 3,755 | 15,580 |
| FURNITURE | -728 | -1,735 |
| OFFICE SUPPORT EQUIPMENT | -245 | 1,239 |
| VOICE COMMUNICATIONS | -1,700 | -4,255 |
| GENERAL PURPOSE COMPUTERS | 677 | 122,553 |
| DATA COMMUNICATIONS | 3,499 | 111,612 |
| TOTAL CENTRAL OFC ASSETS MINUS DLE | 94,200 | 667,085 |
| ANALOG ELECTRONIC SWITCHING | -42,546 | -74,910 |
| DIGITAL ELECTRONIC SWITCHING | 103,765 | 557,604 |
| OPERATOR SERVICES | 1,381 | 6,984 |
| RADIO | 625 | -2,900 |
| DIGITAL DATA SYSTEMS | -3,897 | -6,953 |
| CIRCUIT OTHER | 34,872 | 187,260 |
| TOTAL INFO.ORIG./TERMINATION | 5,050 | 28,950 |
| PUBLIC TELEPHONE | 0 | 0 |
| STATION APPARATUS | 0 | 61 |
| LARGE PBX | 808 | 4,125 |
| OTHER TERMINAL EQUIPMENT | 4,242 | 24,763 |
| TOTAL OUTSIDE NETWORK | 329,300 | 1,374,550 |
| DIGITAL LOOP ELECTRONICS (DLE) | 128,700 | 424,100 |
| CABLE & WIRE | 200,600 | 950,450 |
| METALLIC - AERIAL CABLE | 27,688 | 208,306 |
| NON-METALLIC - AERIAL CABLE | 7,722 | 59,255 |
| METALLIC - UNDERGROUND CABLE | 7,272 | 25,997 |
| NON-METALLIC - UNDERGROUND CABLE | 16,902 | 66,453 |
| METALLIC - BURIED CABLE | 94,620 | 428,233 |
| NON-METALLIC - BURIED CABLE | 21,932 | 79,574 |
| METALLIC - SUBMARINE CABLE | -367 | -420 |
| NON-METALLIC - SUBMARINE CABLE | -57 | -123 |
| METALLIC - INTRABUILDING NETWORK CABLE | -213 | 947 |
| NON-METALLIC - INTRABUILDING NETWORK CABLE | 0 | -33 |
| POLES | 4,173 | 23,356 |
| CONDUIT | 20,927 | 58,906 |
| TOTAL NET ADDITIONS | 474,182 | 2,457,727 |

**BELLSOUTH TELECOMMUNICATIONS** **INVESTMENT DATA - NET ADDITIONS**
**NET ADDTIONS (Gross Cap - Retirements)**
**1999**

| **SCALE = 000** | FL | BST |
|---|---|---|
| TOTAL GENERAL SUPPORT ASSETS | 20,590 | 268,174 |
| LAND | 450 | 1,490 |
| BUILDINGS | 16,350 | 66,520 |
| MOTOR VEHICLES | 16,850 | 54,950 |
| GARAGE WORK EQPT | 40 | -195 |
| OTHER WORK EQPT | 3,035 | 12,160 |
| FURNITURE | -730 | -4,070 |
| OFFICE SUPPORT EQUIPMENT | -255 | 990 |
| VOICE COMMUNICATIONS | -1,850 | -5,045 |
| GENERAL PURPOSE COMPUTERS | -15,335 | 51,371 |
| DATA COMMUNICATIONS | 2,035 | 90,003 |
| TOTAL CENTRAL OFC ASSETS MINUS DLE | 74,584 | 542,251 |
| ANALOG ELECTRONIC SWITCHING | -61,100 | -100,650 |
| DIGITAL ELECTRONIC SWITCHING | 101,655 | 491,176 |
| OPERATOR SERVICES | 275 | 3,069 |
| RADIO | 824 | -618 |
| DIGITAL DATA SYSTEMS | -1,460 | -1,991 |
| CIRCUIT OTHER | 34,390 | 151,265 |
| TOTAL INFO.ORIG./TERMINATION | 4,300 | 13,895 |
| PUBLIC TELEPHONE | 0 | 0 |
| STATION APPARATUS | 0 | 44 |
| LARGE PBX | 688 | 2,225 |
| OTHER TERMINAL EQUIPMENT | 3,612 | 11,626 |
| TOTAL OUTSIDE NETWORK | 320,260 | 1,350,338 |
| DIGITAL LOOP ELECTRONICS (DLE) | 122,700 | 406,400 |
| CABLE & WIRE | 197,560 | 943,938 |
| METALLIC - AERIAL CABLE | 27,398 | 210,032 |
| NON-METALLIC - AERIAL CABLE | 7,619 | 58,773 |
| METALLIC - UNDERGROUND CABLE | 7,149 | 26,305 |
| NON-METALLIC - UNDERGROUND CABLE | 16,279 | 65,509 |
| METALLIC - BURIED CABLE | 94,100 | 428,052 |
| NON-METALLIC - BURIED CABLE | 21,662 | 79,418 |
| METALLIC - SUBMARINE CABLE | -378 | -491 |
| NON-METALLIC - SUBMARINE CABLE | 0 | 0 |
| METALLIC - INTRABUILDING NETWORK CABLE | -269 | 1,090 |
| NON-METALLIC - INTRABUILDING NETWORK CABLE | 0 | -31 |
| POLES | 3,654 | 20,030 |
| CONDUIT | 20,346 | 55,252 |
| TOTAL NET ADDITIONS | 419,734 | 2,174,658 |

**BELLSOUTH TELECOMMUNICATIONS** **INVESTMENT DATA - NET ADDITIONS**
**NET ADDTIONS (Gross Cap - Retirements)**
**2000**

| **SCALE = 000** | FL | BST |
|---|---|---|
| TOTAL GENERAL SUPPORT ASSETS | 41,973 | 340,680 |
| LAND | 450 | 1,490 |
| BUILDINGS | 16,500 | 67,200 |
| MOTOR VEHICLES | 16,875 | 54,290 |
| GARAGE WORK EQPT | 35 | -265 |
| OTHER WORK EQPT | 3,025 | 11,870 |
| FURNITURE | -735 | -4,095 |
| OFFICE SUPPORT EQUIPMENT | -265 | 925 |
| VOICE COMMUNICATIONS | -1,900 | -5,270 |
| GENERAL PURPOSE COMPUTERS | 6,418 | 126,000 |
| DATA COMMUNICATIONS | 1,570 | 88,535 |
| TOTAL CENTRAL OFC ASSETS MINUS DLE | 88,599 | 588,493 |
| ANALOG ELECTRONIC SWITCHING | -51,500 | -70,550 |
| DIGITAL ELECTRONIC SWITCHING | 100,000 | 488,110 |
| OPERATOR SERVICES | 270 | 2,956 |
| RADIO | 833 | 880 |
| DIGITAL DATA SYSTEMS | -114 | -1,109 |
| CIRCUIT OTHER | 39,110 | 168,206 |
| TOTAL INFO.ORIG./TERMINATION | 4,200 | 13,605 |
| PUBLIC TELEPHONE | 0 | 0 |
| STATION APPARATUS | 0 | 41 |
| LARGE PBX | 672 | 2,166 |
| OTHER TERMINAL EQUIPMENT | 3,528 | 11,398 |
| TOTAL OUTSIDE NETWORK | 324,314 | 1,352,545 |
| DIGITAL LOOP ELECTRONICS (DLE) | 126,000 | 413,650 |
| CABLE & WIRE | 198,314 | 938,895 |
| METALLIC - AERIAL CABLE | 27,543 | 208,056 |
| NON-METALLIC - AERIAL CABLE | 7,666 | 58,811 |
| METALLIC - UNDERGROUND CABLE | 7,211 | 25,754 |
| NON-METALLIC - UNDERGROUND CABLE | 16,086 | 65,274 |
| METALLIC - BURIED CABLE | 94,360 | 425,864 |
| NON-METALLIC - BURIED CABLE | 21,812 | 79,257 |
| METALLIC - SUBMARINE CABLE | -373 | -491 |
| NON-METALLIC - SUBMARINE CABLE | 0 | 0 |
| METALLIC - INTRABUILDING NETWORK CABLE | -241 | 994 |
| NON-METALLIC - INTRABUILDING NETWORK CABLE | 0 | -33 |
| POLES | 3,844 | 20,144 |
| CONDUIT | 20,406 | 55,264 |
| TOTAL NET ADDITIONS | 459,086 | 2,295,322 |

# FLORIDA DOCKET NO 990750-TP
# APPENDIX B
# UNBUNDLED NETWORK ELEMENT (UNE) STUDIES

Capital Cost Model Calculations

Source: BellSouth's Capital Cost Calculator

## BASIC ECONOMIC INPUTS FOR CAPITAL COST CALCULATOR

8/10/99

| 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

## USOA Part 32 ACCOUNTS INPUT FACTORS FOR CAPITAL COST CALCULATOR

8/10/99

| 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

CAPITAL COST MODEL CALCULATIONS - Page 1

8/10/99

| Nbr | Description | FRC | 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

**000830**

Calculations rounded to four (4) decimal places.

Source: BellSouth's Capital Cost Calculator

8/10/99

| 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 | Deflt | | | | |

Depreciation = Adjusted Investment / Life Years
ACFC COM = (Investment * A/P) - Depreceiation
ACFC Income Tax = ACFC COM * Phi
Capital Expense = Depreciation + ACFC COM + ACFC Income Tax

**000831**

Calculations rounded to four (4) decimal places.

Source: BellSouth's Capital Cost Calculator

# FLORIDA DOCKET NO 990750-TP
# APPENDIX B
# UNBUNDLED NETWORK ELEMENT (UNE) STUDIES

Ad Valorem & Other Taxes

File: adval97.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 |

000833

# FLORIDA DOCKET NO 990750-TP
# APPENDIX B
# UNBUNDLED NETWORK ELEMENT (UNE) STUDIES

State & Federal Income Taxes

File: fitsit97.xls

adval97.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% |

000835

# FLORIDA DOCKET NO 990750-TP
# APPENDIX B
# UNBUNDLED NETWORK ELEMENT (UNE) STUDIES

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 - Ckt & Fac | 7-15-98 | $ 42.88 | $ 42.88 | 7-15-98 |
| RW | 431XB | CO I&M Field, Basic Time - Ckt & Fac | 7-15-98 | $ 41.24 | $ 41.24 | 7-15-98 |
| RW | 431XO | CO I&M Field, OT - Ckt & Fac | 7-15-98 | $ 52.06 | $ 52.06 | 7-15-98 |
| RW | 431XP | CO I&M Field, Prem Time - Ckt & 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 |

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|---|---|---|---|---|---|---|---|
| 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 |
| 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 | $ | 59.93 | $ 59.93 | 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 | $ | 67.85 | $ 67.85 | 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 | $ | 35.06 | $ 35.06 | 7-15-98 |
| RW | ITWS14 | IT Wage Scale 14 | 7-15-98 | $ | 36.02 | $ 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 |

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|---|---|---|---|---|---|---|---|---|
| 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 |
| RW | FRPB61 | Finance/Regualtory Pay Band 61 | 7-15-98 | $ | 66.24 | $ | 66.24 | 7-15-98 |
| RW | FRWS10 | Finance/Regualtory 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 |

| 1998 - 2000 TELRIC LABOR RATES | | | 7-15-98 |
|---|---|---|---|
| **PLANT WORK CENTERS** | **JFC** | **REGIONAL** | **REFERENCE** |
| ADDRESS & FACILITY INVENTORY (AFIG) | 400X 4M1X | $ 33.90 | TELRIC DETAIL H11 |
| INSTALL & MTCE - POTS | 410X | $ 41.00 | TELRIC DETAIL H13 |
| INSTALL & MTCE - SPEC SVCS (SSIM) | 411X | $ 44.45 | TELRIC DETAIL H14 |
| OUTSIDE PLANT CONSTRUCTION (OSPC) | 420X 421X | $ 45.05 | 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 | $ 44.88 | TELRIC DETAIL H18 |
| CO INSTALL & MTCE FIELD - CIRCUIT & FAC | 431X | $ 42.88 | TELRIC DETAIL H19 |
| RECENT CHANGE LINE TRANSLATIONS (RCMAG) | 4321 4N1X | $ 38.86 | TELRIC DETAIL H20 |
| SWITCH & TRUNK BASED TRANSLATIONS | 4320 4N2X | $ 45.34 | TELRIC DETAIL H21 |
| CO INSTALL, MTCE & ADMIN - SOFTWARE | 4322 4323 4324 | $ 49.48 | 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 | $ 37.06 | TELRIC DETAIL H26 |
| ACCESS CUSTOMER ADVOCATE CENTER (ACAC) | 471X 4AXX | $ 38.31 | TELRIC DETAIL H27 |
| EQUIPMENT BILLING ACCURACY CONT (EBAC) | 472X 4N3X | $ 38.56 | 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** | **JFC** | **REGIONAL** | **REFERENCE** |
| LAND AND BUILDINGS (FG10) | 30XX 350X | $ 67.04 | TELRIC DETAIL H43 |
| NETWORK & ENGINEERING PLANNING (FG20) | 31XX 34XX 3AXX 3BXX | $ 56.20 | TELRIC DETAIL H44 |
| NETWORK PLUG-IN ADMINISTRATION (PICS) | 341X 3A2X | $ 36.96 | TELRIC DETAIL H45 |
| OUTSIDE PLANT ENGINEERING (FG30) | 32XX 356X | $ 47.97 | TELRIC DETAIL H46 |
| **COST GROUPS** | **JFC** | **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 | 2600 | $ 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 H80 |
| WITHOUT SALES COMPENSATION | | $ 59.93 | TELRIC DETAIL H81 |
| 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 |

| | | | 7-15-98 |
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| **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 |

| | | | 7-15-98 |
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| 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 |

| | | | 7-15-98 |
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| **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 |

| | | | 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 |

| SECURITY ESCORT | | | 7-15-98 |
|---|---|---|---|
| | 1998 - 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 |

| 1998 - 2000 DIRECTLY ASSIGNED LABOR RATES | | | 7-15-98 |
|---|---|---|---|
| **PLANT WORK CENTERS** | **JFC** | **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 (SSIM) | 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 | $ 44.88 | 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 | $ 45.34 | 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** | **JFC** | **REGIONAL** | **REFERENCE** |
| LAND AND BUILDINGS (FG10) | 30XX 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) | 32XX 356X | $ 47.97 | DIR ASSG DETAIL F40 |
| **COST GROUPS** | **JFC** | **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 F58 |
| NETWORK SERVICES CLERICAL | 2700 2730 | $ 37.19 | DIR ASSG DETAIL F59 |
| ACCOUNT EXECUTIVE | NOT APPLICABLE | | |
| WITH SALES COMPENSATION | | $ 73.78 | 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 |

| | | | 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 |

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| | | | 7-15-98 |
| 1998 - 2000 DIRECTLY ASSIGNED LABOR RATES | | | |
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| | 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 |

| | | | |
|---|---|---|---|
| | | | 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 |

| | | | |
|---|---|---|---|
| | | | 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 | $ | 30.78 | DIR ASSG FIN PB DETAIL E15 |
| WAGE SCALE 16 | $ | 32.39 | DIR ASSG FIN PB DETAIL E16 |

| 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 | |
|---|---|
| | 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 4WX | 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 |
| COMPTROLLERS 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 S&W* | 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 LINE 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) | $ 25.87 | $ 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) | $ 24.65 | $ 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 |
|---|---|---|---|---|---|---|---|
| **ENGINEERING FORCE GROUPS** | **DIRECT S&W*** | **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)** |
| 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** | | | | | | | |
| **COST GROUPS** | **DIRECT S&W*** | **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)** |
| 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 | $ 6.94 | 0 | $ - | $ 30.74 | 1.059854 | $ 32.58 |
| DIRECTORY ASSISTANCE OPERATOR | $ 21.19 | $ 6.83 | 0 | $ - | $ 28.01 | 1.059854 | $ 29.69 |
| COIN COLLECTOR | $ 26.96 | $ 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 | $ 7.63 | 0 | $ - | $ 35.60 | 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** | | | | | | | |

000855

| **** INFL FACTOR E14<br>A | B | C | D | E | F | G | H |
|---|---|---|---|---|---|---|---|
| **COST GROUPS (CONTINUED)** | **DIRECT S&W*** | **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** | | | | | | | |

000856

| A | B | C | D |
|---|---|---|---|
| | | | |
| INFLATION FACTOR:* | 1.027 | | |
| STATE: REGION | | | |
| FG/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 | $2,983,591.45 | $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 | $9,286,366.89 | $7.14 | $7.33 |
| TOTAL DIRECTLY ASSIGNED | $40,494,689.54 | $31.14 | $31.98 |
| TOTAL CLASSIFIED HOURS | 1,300,291.00 | | |
| *BELLSOUTH REGION TELEPHONE PLANT INDEXES | | | |
| **DATA EXTRACT FROM FINANCIAL PROCESSOR | | | |

| 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 | $ 35,490,861.81 | $ 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 | | | |

| 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 | $ 56,009,546.61 | $ 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 | $ 2,500,621.59 | $ 0.97 | $ 0.99 |
| MOTOR VEHICLES - SALARIES | $ 586,514.07 | $ 0.23 | $ 0.23 |
| MOTOR VEHICLES - BENEFITS | $ 171,063.04 | $ 0.07 | $ 0.07 |
| MOTOR VEHICLES - RENTS | $ 264,735.94 | $ 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 | | | |

| 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/B32) | (C*B3) |
| | | | |
| DIRECT LABOR - PRODUCTIVE | $ 155,896,205.91 | $ 20.09 | $ 20.63 |
| DIRECT LABOR - PREMIUM | $ 8,753,828.19 | $ 1.13 | $ 1.16 |
| DIRECT LABOR - OTHER EMPLOYEE | $ 6,487,978.93 | $ 0.84 | $ 0.86 |
| DIRECT LABOR - ANNUAL PAID ABSENCE | $ 19,817,979.99 | $ 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 | | | |

| 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 | 682,645.56 | | |
| *BELLSOUTH REGION TELEPHONE PLANT INDEXES | | | |
| **DATA EXTRACT FROM FINANCIAL PROCESSOR | | | |

| 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 | | | |
| | | | |
| | | 1996 | 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 | $ 7,601,887.85 | $ 1.08 | $ 1.11 |
| MOTOR VEHICLES - SALARIES | $ 2,654,988.32 | $ 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 | $ 58,225,008.52 | $ 8.28 | $ 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 | | | |

| 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 | $ 53,645.46 | $ 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 | | | |

| 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*B3) |
| | | | |
| 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 | $ 9,871,074.66 | $ 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 - BC | $ 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 | $ 1,248,962.60 | $ 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 | | | |

| A | B | C | D |
|---|---|---|---|
| | | | |
| INFLATION FACTOR:* | 1.027 | | |
| STATE: REGION | | | |
| FG/FSG: RECENT CHANGE MEMORY LINE TRANSLATION | | | |
| WCT: RCMAG | | | |
| JFC: 4321 OR 4N1X | | | |
| | | | |
| | | 1996 | 1997 |
| | | CLASSIFIED | CLASSIFIED |
| | 1996 | HOURLY COST | HOURLY COST |
| COMPONENT | DOLLARS** | (B/B32) | (C*B3) |
| | | | |
| DIRECT LABOR-PRODUCTIVE | $9,627,740.30 | $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 | $35.08 | $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 | $510,688.45 | $0.85 | $0.88 |
| MOTOR VEHICLES-SALARIES | $38,160.91 | $0.06 | $0.07 |
| MOTOR VEHICLES-BENEFITS | $10,925.19 | $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 | $4,987,138.03 | $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 | $ 36.88 | $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 | | | |

| 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 | $8,659.32 | $1.27 | $1.30 |
| DIRECT LABOR-ANN PD ABS | $17,357.96 | $2.54 | $2.61 |
| DIRECT ADMINISTRATION | $12,689.40 | $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 | $8.62 | $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 | | | |

| 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 | $ 264,876.68 | $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 | | | |

| 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 | $ 226,115.87 | $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 | 327,299.89 | | |
| *BELLSOUTH REGION TELEPHONE PLANT INDEXES | | | |
| **DATA EXTRACT FROM FINANCIAL PROCESSOR | | | |

| 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 | | | |

| 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/B32) | (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 | $ 898.75 | $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 | | | |

| 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 | $8.48 |
| 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 | | | |

| 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 | $1,686,270.39 | $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 | $39,341,466.48 | $35.93 | $36.90 |
| TOTAL CLASSIFIED HOURS | 1,094,881.25 | | |
| *BELLSOUTH REGION TELEPHONE PLANT INDEXES | | | |
| **DATA EXTRACT FROM FINANCIAL PROCESSOR | | | |

| 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 | | | |

| 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 | | | |

| 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 | $12,177,768.00 | $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 | | | |

| 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 | $7,089,252.00 | $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 | 4,216,929.00 | | |
| *BELLSOUTH REGION TELEPHONE PLANT INDEXES | | | |
| **DATA EXTRACT FROM FINANCIAL PROCESSOR | | | |

| 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 | $26.26 | $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 | $208,883.61 | $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 | | | |

| A | B | C | D |
|---|---|---|---|
| | | | |
| INFLATION FACTOR:* | 1.027 | | |
| STATE: REGION | | | |
| GROUP: OPERATOR SERVICES (POTS) | | | |
| JFC: 2120 OR 2129 OR 212G | | | |
| | | | |
| | | 1996 | 1997 |
| | 1996 | HOURLY COST | HOURLY COST |
| COMPONENT | DOLLARS** | (B/B23) | (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 | | | |

| 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 | | | |

| 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 | 298,987.09 | | |
| *BELLSOUTH REGION TELEPHONE PLANT INDEXES | | | |
| **DATA EXTRACT FROM FINANCIAL PROCESSOR | | | |

| 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/B23) | (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 | 428,126.75 | | |
| *BELLSOUTH REGION TELEPHONE PLANT INDEXES | | | |
| **DATA EXTRACT FROM FINANCIAL PROCESSOR | | | |

| 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 | | | |

| 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*B3) |
| | | | |
| 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 | $1,261,150.51 | $0.69 | $0.71 |
| DIRECT LABOR-ANN PD ABS | $4,905,651.67 | $2.70 | $2.78 |
| TRAINING | $0.00 | $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 | | | |

| 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 | $1,106,955.98 | $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 | $2,611,722.54 | $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 | | | |

| 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 | $1,188,266.84 | $3.45 | $3.54 |
| DIRECT LABOR-PREMIUM | $151,970.69 | $0.44 | $0.45 |
| DIRECT LABOR-ANN PD ABS | $664,828.85 | $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 | $ | 56.38 |
| 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 |
| BST IT | DIRECT S&W* | 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) |
| 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 | $ 49.68 | $ 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 | | | | | | | |

000893

# IT PAY BAND

BST IT
AREA: REGION
SOURCE: FINANCIAL MANAGEMENT/EXPENSE ACTUALS - BY EXTC DETAIL

| COMPONENT | PAY BAND 54 | PAY BAND 55 | PAY BAND 56 | PAY BAND 57 | PAY BAND 58 | PAY BAND 59 | PAY BAND 60 | 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-MGMT | $ - | $ - | $ - | $ - | $ - | $ - | $ - | $ - |
| 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-MGM | $ 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 | $ 5.38 | $ 6.18 | $ 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 | $ 60.89 | $ 66.61 |

# IT PAY BAND

BST IT
AREA: REGION
SOURCE: FINANCIAL MANAGEMENT/EXPENSE ACTUALS - BY EXTC DETAIL

| COMPONENT | WAGE SCALE 10 | WAGE SCALE 14 | WAGE SCALE 16 | WAGE SCALE 18 | 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-MGMT | $ - | $ - | $ - | $ - | $ - |
| 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-MGM | $ 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 | $ 4.58 | $ 4.72 | $ 4.82 | $ 4.89 | $ 5.84 |
| TAXES | $ 1.78 | $ 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 | $ 33.08 | $ 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 |
| BST MARKETING | DIRECT S&W* | 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) |
| 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 | $ 33.26 | $ 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 |
| *MARKETING PAY BAND B6:B23 | | | | | | | |
| **MARKETING PAY BAND B24:B29 | | | | | | | |
| ***SHARED LABOR FACTOR B56 | | | | | | | |
| **** INFL FACTOR E14 | | | | | | | |

968000

# MARKETING PAY BAND

BST MARKETING
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 | $ 1.72 | $ 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-MGMT | $ - | $ - | $ - | $ - | $ - | $ - |
| INCENT PROT PLAN-MGMT | $ - | $ - | $ - | $ - | $ - | $ - |
| INCENT PROT PLAN-NON-MGMT | $ - | $ - | $ - | $ - | $ - | $ - |
| 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-MGM | $ 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 |

68000

TELRIC NTWK PB DETAIL

| A | B | C | D | E | F | G | H |
|---|---|---|---|---|---|---|---|
| 1998 - 2000 TELRIC LABOR RATES | | | | | | | 7-15-98 |
| BST NETWORK | DIRECT S&W* | 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) |
| PAY BAND 56 | $ 28.73 | $ 12.69 | 0 | $ - | $ 41.42 | 1.059854 | $ 43.90 |
| PAY BAND 57 | $ 30.06 | $ 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 | | | | | | | |

000898

# 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-MGMT | $ - | $ - | $ - | $ - | $ - | $ - |
| INCENT PROT PLAN-MGMT | $ - | $ - | $ - | $ - | $ - | $ - |
| INCENT PROT PLAN-NON-MGMT | $ - | $ - | $ - | $ - | $ - | $ - |
| 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-MGM | $ 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 | $ 5.60 | $ 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 |

668000

# TELRIC FINANCE PB DETAIL

| A | B | C | D | E | F | G | H |
|---|---|---|---|---|---|---|---|
| | 1998 - 2000 TELRIC LABOR RATES | | | | | | 7-15-98 |
| BST FINANCE/REGULATORY | DIRECT S&W* | 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) |
| 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 | | | | | | | |

000900

# FINANCE PAY BAND

BST FINANCE/REGULATORY
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 | 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-MGMT | $ - | $ - | $ - | $ - | $ - | $ - | $ - |
| INCENT PROT PLAN-MGMT | $ - | $ - | $ - | $ - | $ - | $ - | $ - |
| INCENT PROT PLAN-NON-MGMT | $ - | $ - | $ - | $ - | $ - | $ - | $ - |
| 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-MGM | $ 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 |

| 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 |

| 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** | $ | 28.75 | 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** | $ | 28.75 | 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** | $ | 28.75 | 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 |

| A | B | C |
|---|---|---|
| | | |
| **SECURITY ESCORT** | | **7-15-98** |
| **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** | $ - | B32+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 |

| A | B | C | D | E | F |
|---|---|---|---|---|---|
| 1998 - 2000 DIRECTLY ASSIGNED LABOR RATES | | | | | 7-15-98 |
| PLANT WORK CENTERS | JFC | DIRECTLY ASSIGNED | COLUMN C REFERENCE | 1998 - 2000 INFLATION FACTOR* | 1998 - 2000 DIRECTLY ASSIGNED LABOR RATE (C*E) |
| ADDRESS & FACILITY INVENTORY (AFIG) | 400X 4M1X | $ 31.98 | AFIG D31 | 1.059854 | $ 33.90 |
| INSTALL & MTCE - POTS | 410X | $ 38.68 | I&M POTS D31 | 1.059854 | $ 41.00 |
| INSTALL & MTCE - SPEC SVCS (SSIM) | 411X | $ 41.94 | SSIM D31 | 1.059854 | $ 44.45 |
| OUTSIDE PLANT CONSTRUCTION (OSPC) | 420X 421X | $ 42.51 | OSPC D31 | 1.059854 | $ 45.05 |
| OUTSIDE PLANT ADMIN CENTER (OPAC) | 424X | $ 32.46 | OPAC D31 | 1.059854 | $ 34.41 |
| CABLE REPAIR TECHNICIAN (CRT) | 422X 423X 425X 426X | $ 44.31 | CRT D31 | 1.059854 | $ 46.96 |
| CO INSTALL & MTCE FIELD - SWITCH EQUIP | 430X | $ 42.35 | COIM-SW EQ D31 | 1.059854 | $ 44.88 |
| CO INSTALL & MTCE FIELD - CIRCUIT & FAC | 431X | $ 40.46 | COIM-CIR&FAC D31 | 1.059854 | $ 42.88 |
| RECENT CHANGE LINE TRANSLATIONS (RCMAG) | 4321 4N1X | $ 36.66 | RCMAG D31 | 1.059854 | $ 38.86 |
| SWITCH & TRUNK BASED TRANSLATIONS | 4320 4N2X | $ 42.78 | TRANSLATIONS D31 | 1.059854 | $ 45.34 |
| CO INSTALL, MTCE & ADMIN - SOFTWARE | 4322 4323,4324 | $ 46.68 | SOFTWARE D31 | 1.059854 | $ 49.48 |
| TRUNK & CARRIER GROUP (TCG) | 4331 4342 473X 4N5X | $ 41.09 | TCG D31 | 1.059854 | $ 43.55 |
| NETWORK RELIABILITY CENTER (NRC) | 4330 4341 4LXX | $ 35.66 | NRC D31 | 1.059854 | $ 37.80 |
| PROACTIVE ANALYSIS & REPAIR CTR (PAR) | 4332 4PXX | $ 33.75 | PAR D31 | 1.059854 | $ 35.77 |
| CIRCUIT PROVISIONING GROUP (CPG) | 470X 4N4X | $ 34.97 | CPG D31 | 1.059854 | $ 37.06 |
| ACCESS CUSTOMER ADVOCATE CENTER (ACAC) | 471X 4AXX | $ 36.14 | ACAC D31 | 1.059854 | $ 38.31 |
| EQUIPMENT BILLING ACCURACY CONT (EBAC) | 472X 4N3X | $ 36.39 | EBAC D31 | 1.059854 | $ 38.56 |
| BUSINESS REPAIR CENTER (BRC) | 4BXX | $ 36.90 | BRC D31 | 1.059854 | $ 39.11 |
| RESIDENCE REPAIR CENTER (RRC) | 4RXX | $ 32.92 | RRC D31 | 1.059854 | $ 34.89 |
| WORK MANAGEMENT CENTER (WMC) | 4WXX 401X | $ 32.43 | WMC D31 | 1.059854 | $ 34.37 |
| * INFL FACTOR E14 | | | | | |
| ENGINEERING FORCE GROUPS | JFC | DIRECTLY ASSIGNED | COLUMN C REFERENCE | 1998 - 2000 INFLATION FACTOR* | 1998 - 2000 DIRECTLY ASSIGNED LABOR RATE (C*E) |
| LAND AND BUILDINGS (FG10) | 30XX 350X | $ 63.26 | FG10 D22 | 1.059854 | $ 67.04 |
| NETWORK & ENGINEERING PLANNING (FG20) | 31XX 34XX 3AXX 3BXX | $ 53.03 | FG20 D22 | 1.059854 | $ 56.20 |
| NETWORK PLUG-IN ADMINISTRATION (PICS) | 341X 3A2X | $ 34.87 | PICS D22 | 1.059854 | $ 36.96 |
| OUTSIDE PLANT ENGINEERING (FG30) | 32XX 356X | $ 45.26 | FG30 D22 | 1.059854 | $ 47.97 |
| * INFL FACTOR E26 | | | | | |

000905

DIR ASSG DETAIL

| A | B | C | D | E | F |
|---|---|---|---|---|---|
| COST GROUPS | JFC | DIRECTLY ASSIGNED | COLUMN C REFERENCE | 1998 - 2000 INFLATION FACTOR* | 1998 - 2000 DIRECTLY ASSIGNED LABOR RATE (C*E) |
| CABS ACCOUNTING | 1200 | $ 40.88 | CABS D22 | 1.059854 | $ 43.32 |
| CUSTOMER POINT OF CONTACT - ICSC/LSCS | 2300 | $ 42.32 | ICSC LCSC D22 | 1.059854 | $ 44.86 |
| POTS OPERATOR | 2120 | $ 30.74 | POTS OPER D22 | 1.059854 | $ 32.58 |
| DIRECTORY ASSISTANCE OPERATOR | 2940 | $ 28.01 | DIR ASST OPER D22 | 1.059854 | $ 29.69 |
| COIN COLLECTOR | 2600 | $ 33.80 | COIN COLL D22 | 1.059854 | $ 35.83 |
| COLLECTIONS REP - RESIDENCE | 2E40 | $ 33.31 | COLL REP-RES D22 | 1.059854 | $ 35.30 |
| COLLECTIONS REP - BUSINESS | 2840 | $ 32.69 | COLL REP-BUS D22 | 1.059854 | $ 34.65 |
| BUS OFC SVC REP - RESIDENCE | 2E50 2E70 | $ 35.60 | SVC REP-RES D22 | 1.059854 | $ 37.73 |
| BUS OFC SVC REP - BUSINESS | 2850 2870 | $ 35.28 | SVC REP-BUS D22 | 1.059854 | $ 37.39 |
| COMPTROLLERS CLERICAL | 1240 1250 1260 1270 | $ 38.56 | COMP CLER D22 | 1.059854 | $ 40.86 |
| NETWORK SERVICES CLERICAL | 2700 2730 | $ 35.09 | NTWK SVC CLER D22 | 1.059854 | $ 37.19 |
| ACCOUNT EXECUTIVE | NOT APPLICABLE | | | | |
| WITH SALES COMPENSATION | | $ 69.61 | AE SD SC B8 | 1.059854 | $ 73.78 |
| WITHOUT SALES COMPENSATION | | $ 56.55 | AE SD SC B12 | 1.059854 | $ 59.93 |
| SYSTEMS DESIGNER | NOT APPLICABLE | | | | |
| WITH SALES COMPENSATION | | $ 63.46 | AE SD SC B18 | 1.059854 | $ 67.26 |
| WITHOUT SALES COMPENSATION | | $ 58.34 | AE SD SC B22 | 1.059854 | $ 61.84 |
| SERVICE CONSULTANT | NOT APPLICABLE | $ 42.47 | AE SD SC B28 | 1.059854 | $ 45.01 |
| * INFL FACTOR E14 | | | | | |

906000

DIR ASSG IT PB DETAIL

| A | B | C | D | E |
|---|---|---|---|---|
| 1998 - 2000 DIRECTLY ASSIGNED LABOR RATES | | | | 7-15-98 |
| BST IT | HOURLY RATE | COLUMN B REFERENCE | 1998 - 2000 INFLATION FACTOR* | 1998 - 2000 DIRECTLY ASSIGNED (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 | $ 66.61 | TELRIC IT PB DETAIL B18+C18 | 1.059854 | $ 70.60 |
| WAGE SCALE 10 | $ 33.08 | 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 | $ 34.61 | TELRIC IT PB DETAIL B21+C21 | 1.059854 | $ 36.68 |
| 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 | | | | |

DIR ASSG MKTG PB DETAIL

| A | B | C | D | E |
|---|---|---|---|---|
| 1998 - 2000 DIRECTLY ASSIGNED LABOR RATES | | | | 7-15-98 |
| BST MARKETING | HOURLY RATE | COLUMN B REFERENCE | 1998 - 2000 INFLATION FACTOR* | 1998 - 2000 DIRECTLY ASSIGNED (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 |
| BST NETWORK | HOURLY RATE | COLUMN B REFERENCE | 1998 - 2000 INFLATION FACTOR* | 1998 - 2000 DIRECTLY ASSIGNED (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 | | | | |

606000

DIR ASSG FIN PB DETAIL

| A | B | C | D | E |
|---|---|---|---|---|
| 1998 - 2000 DIRECTLY ASSIGNED LABOR RATES | | | | 7-15-98 |
| BST FINANCE/REGULATORY | HOURLY RATE | COLUMN B REFERENCE | 1998 - 2000 INFLATION FACTOR* | 1998 - 2000 DIRECTLY ASSIGNED (B*D) |
| 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 | | | | |

000910

| 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** | B29*INFL FACTOR E14 |

| A | B | | C |
|---|---|---|---|
| | | | |
| **SECURITY ESCORT** | | | **7-15-98** |
| **1998 - 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 1998 - 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 1998 - 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 1998 - 2000 DA** | **$** | **62.88** | B29*INFL FACTOR E14 |

| A | B | C |
|---|---|---|
| | | |
| **SECURITY ESCORT** | | **7-15-98** |
| **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 |

# Operational Support Systems Electronic Interface and Manual Processing Cost Studies

## Overview

**F.1.61 OSS Electronic Interface, Per Local Service Request – Development and Implementation**
**F.1.62 OSS Electronic Interface, Per Local Service Request – Ongoing Processing**
**F.1.7 Manual Processing, Per Local Service Request**

**Service Description**

**I. OSS Electronic Interface (F.1.61 and F.1.62):**

**A. Interactive Ordering (Pre-ordering and Ordering):**
BellSouth will provide Alternative Local Exchange Carriers (ALECs) access via mechanized interfaces to certain operational support systems (OSSs). The interactive Pre-Order activities revolve around telephone number reservation, address validation, switch feature and service verification, and due date calculation. ALEC access to Customer Service Records (CSRs) will allow ALECs to increase the accuracy of orders by using existing name, address, directory, and line features and service options information.

The Order processes facilitate interactive order entry, order status inquiry, and supplemental order entry. The ALECs will be allowed to access the BellSouth Internal Network with a single log-on. The ALEC is then authorized to access the Electronic Interfaces to perform Interactive Pre-Ordering and Ordering functions. The Electronic Interfaces manage the sending and receiving of data to and from the BellSouth Operational Support Systems (OSSs).

To complete either Interactive Pre-Ordering or Ordering, several systems are typically accessed. The output from one system is often the input to the next. By building an interface in front of the Legacy Systems (BellSouth existing systems), the ALEC is not required to use manual processes to move the input from one system to another. Two primary interfaces, Telecommunications Access Gateway (TAG) and Local Exchange Navigation System (LENS), process Pre-Ordering Transactions and Local Service Requests (LSRs) and both pass the transactions to the Legacy Systems and the LSRs to Local Exchange Ordering (LEO), the database system for ALEC service orders. Electronic Data Interchange (EDI) is another key interface available to ALECs

# Operational Support Systems Electronic Interface and Manual Processing Cost Studies

## Overview

to submit LSRs directly into LEO. The Legacy Systems process the transactions and provide the results back to LENS so it can be presented to the ALECs. LEO passes LSRs to the Local Exchange Service Order Generator (LESOG) and the BellSouth Service Order Generator (BSOG) so a mechanized service order can be generated and sent to Service Order Communications System (SOCS) for processing.

**B. Trouble Maintenance and Repair:**
Trouble Entry encompasses two newly developed interfaces, Trouble Analysis Facilitation Interface (TAFI) and Electronic Communications Trouble Administration (ECTA) systems. These interfaces allow ALECs access to BellSouth's online trouble maintenance and reporting systems. ALECs can mechanically process their customers' local access plain old telephone service (POTS) trouble reports with the same capabilities as the Call Receipt function performed in BellSouth's Residence Repair Center (RRC) and Business Repair Center (BRC). Trouble reports that cannot be resolved via the ALEC TAFI or ECTA processes will be forwarded to the appropriate Maintenance Administrator (MA) screening pool for manual analysis and processing. This is identical to the procedures employed by the BellSouth RRC and BRC organizations.

**II. Manual LSR Processing (F.1.7):**
BellSouth will provide the ALECs the option of submitting LSRs manually. LSRs not submitted through a BellSouth Electronic Interface, as described earlier, will be considered a manual LSR. The ALEC will complete an Industry Standard Open Billing Forum (OBF) Version 2 Form or an approved BellSouth form. LSRs received manually by the Local Carrier Service Center (LCSC) are entered into the Local Order Number (LON) system. A Service Representative in the LCSC will manually enter the LSR information into BellSouth's Legacy (existing) service order systems. Once the Firm Order Confirmation (FOC) status is returned from the systems, this notification is faxed to the ALEC.

**Cost Element Descriptions:**

# Operational Support Systems Electronic Interface and Manual Processing Cost Studies

## Overview

**F.1.61 OSS Electronic Interface, Per Local Service Request – Development and Implementation:**
This cost element includes the nonrecurring costs for development of project requirements, program development and enhancements, and communications implementation. The computer software right-to-use fees are also included. Additionally, nonrecurring expenses to support the Electronic Interfaces are included. Support is required for the EDI, LENS, TAG, LEO, LESOG and BSOG systems to insure the proper development and implementation of ALEC functional services of Interactive Preordering, Ordering, and the TAFI and ECTA systems for Trouble Maintenance and Repair.

**F.1.62 OSS Electronic Interface, Per Local Service Request – Ongoing Processing:**
This cost element includes the total BellSouth labor, contracting services' labor, capital related, and computer software and hardware maintenance expenses for processing the LSRs and maintaining the Electronic Interfaces. These costs are composed of programming maintenance; communications and hardware support in addition to the capital related expenses. They also include the labor expense incurred by BellSouth's Local Carrier Service Center (LCSC) to manually process Local Service Requests (LSRs) that were submitted through the OSS Electronic Interface but dropped out of the mechanized service order flow. Additionally, the ongoing expenses to support the Electronic Interfaces are included. The support is required for the EDI, LENS, TAG, LEO, LESOG and BSOG systems to insure the ongoing ALEC functional services of Interactive Preordering, Ordering, and the TAFI and ECTA systems for Trouble Maintenance and Repair.

**F1.1.7 Manual Processing, per Local Service Request**
This cost element consists of the nonrecurring labor expense incurred by BellSouth's Local Carrier Service Center (LCSC) to process Local Service Requests (LSR) that are not submitted via a BellSouth Electronic Interface.

**Models**

Microsoft Excel spreadsheets were used to perform these cost analyses.

# Operational Support Systems Electronic Interface and Manual Processing Cost Studies

## Overview

The TELRIC Calculator© was used to calculate the costs.

**Study Technique**

**Electronic Interfaces:**
The recurring costs are based on the labor requirements for BellSouth personnel and contractors responsible for the ongoing support of the computer applications, data exchange, computer hardware, internal communications network and the mechanized service order process. The vendor-installed prices for the incremental investment are identified along with their associated hardware and software maintenance expenses.

The nonrecurring costs are based on the labor requirements for BellSouth personnel and contractors responsible for developing, enhancing and implementing the computer applications, the exchange of data, internal communications network and the mechanized service order process. The software right-to-use fees are also included.

The cost study sums all the various labor hours by functional category and paybands. Vendor installed prices for investments are summed by Field Reporting Codes (FRCs). Other expenses or additives, such as hardware and software maintenance, are summed by each expense category. The resulting total labor hours, investments and other expenses are divided by the projected cumulative number of local service requests and processed through the TELRIC Calculator©.

**Manual LSR Processing:**
For manually submitted ALEC LSRs, the nonrecurring costs are based on the portion of a labor hour consumed on average by a Service Representative in the LCSC to manually handle a LSR. The labor hours are processed through the TELRIC Calculator©.

**Specific Study Assumptions**

**OSS Electronic Interface:**

# Operational Support Systems Electronic Interface and Manual Processing Cost Studies

## Overview

- Cost is valid from 1999 through 2001for the Electronic Interface elements.
- Nonrecurring developmental and maintenance costs are included in the Electronic Interface studies.
- The OSS Electronic Interface, Per LSR-Development and Implementation element includes nonrecurring costs associated with interface development. The OSS Electronic Interface, Per LSR-Ongoing Processing includes the recurring capital and non-capital related expenses and maintenance. Additionally, the nonrecurring costs associated with fall-out orders are included in this element.
- ALECs can access LENS via Dial-up, LAN-to-LAN or the Internet. TAG access is via LAN-to-LAN or the Internet. They can access EDI via a Dial-up, a dedicated facility using LAN-to-LAN CONNECT:DIRECT data transmission software or via the Harbinger Value-Added Network (VAN). LAN-to-LAN and Dial-up are also available for Trouble Maintenance and Repair.
- The ALEC will be responsible for all charges associated with the ordering, installation of private line or dial-up circuits, related equipment and associated toll charges relative to data transmission. Therefore, these costs are not included in these studies.
- This study does not include any expenses associated with the Toll charges associated with the ALEC accessing BellSouth's internal network.
- The 1996, 1997 and 1998 capital added and other expenses relative to this project were identified and included in the Electronic Interface study. In this study, equipment that was added in 1996 will be recovered in 5 years ending in 2000, equipment that was installed in 1997 will also be recovered in 5 years ending in 2001. Four years of capital-related costs for equipment added in 1998 will be recovered through 2001. Only three years of the capital related cost for equipment placed in 1999 will be recovered, only two years of the capital related cost for equipment placed in 2000 will be recovered and only one year of the capital related cost for equipment installed in 2001 will be recovered.
- The fall-out probability utilized is 6.67%. September 1998 data demonstrates that the current fall-out rate is 15%. Improvement to a rate of 10% in 1999 and of 5% in 2000 is anticipated. Since this rate element represents recovery from 1999 through 2001, the average of the three years was assumed in the study ((10%+5%+5%)/3 = 6.67%).

# Operational Support Systems Electronic Interface and Manual Processing Cost Studies

## Overview

- The labor expense for LSRs that have been processed through the mechanized systems and fall-out is calculated by multiplying the fall-out probability of 6.67% by the average time of 25 minutes or .42 hours to work a LSR manually in the LCSC.

**Manual LSR Processing:**

- Cost is valid from 1998 through 2000 for the manual processing element.
- The 25 minutes or .42 hours reflects the average time to handle a LSR manually. This figure is based upon year-to-date September, 1998 statistics from the LCSC for handling manual ALEC LSRs. This time requirement is projected to continue.

**Operational Support Systems(OSS)**
**List of Acronyms**

# Operational Support Systems Electronic Interface and Manual Processing Cost Studies

## Overview

| | |
|---|---|
| ALPHA | Process of Assembly and Edit of Messages in CRIS |
| AMA | Automatic Message Accounting |
| ARSB | Automated Repair Service Bureau |
| ATLAS | Application for TN Load, Administration and Selection |
| BFTS | BellSouth File Transfer System |
| BOSIP | BellSouth Open Systems Interconnect Platform |
| BRC | Business Repair Center |
| BSDN | BellSouth Data Network |
| BSOG | BellSouth Service Order Generator |
| CABS | Carrier Access Billing System |
| COFFI | Central Office Feature File Interface |
| COMTEN | Front-end Communications Equipment which hosts CONNECT:DIRECT |
| CONNECT:DIRECT | Data Transmission Software Facility leased from Sterling, Inc. |
| COTS | Commercial Off-The-Shelf Software (i.e. PC Microsoft Office) |
| CRIS | Customer Records Information System |
| CRIS-MP | Customer Records Information System-Message Processing |
| CSA | Central System Administration |
| CSR | Customer Service Record |
| CSX | Dial-up Equipment to integrate analog modem & ISDN remote access to BOSIP |
| DBA | Database Administrator |
| DMZ | Interconnect Platform part between the Front-End Equipment and BOSIP |
| DOE/DSAP | Direct Order Entry/DOE Support Analysis |
| EC | Electronic Communications |
| EC-CPM/TA | Electronic Communications-Common Presentation Manager/Trouble Administration |
| ECTA | Electronic Communications Trouble Administration |
| EDI | Electronic Data Interchange |
| EDIC | EDI Center |
| EGA | External Gateway Access( for ALEC Internet, LAN-to-LAN & Dial-up) |
| EMR | Exchange Message Record |

# Operational Support Systems Electronic Interface and Manual Processing Cost Studies

## Overview

| | |
|---|---|
| ETCS | Electronic Toll Collection System |
| EXACT | Exchange Access Control Tracking |
| FACS | Facility Assignment and Control System |
| FDDI | Fiber Distributed Distribution Interface |
| FTE | Full-time Equivalent |
| HMG | Hardware Maintenance Group(ITO) |
| ICM | Internal Communications Manager |
| ICS | Interconnection Services (BST Customer Operations Unit) |
| Informix | Database Manager Software |
| ITO | Information Technology Organization |
| ITOC | Information Technology Operations Center |
| ITOP | Information Technology Operations |
| JMOS | Job Management Operation System |
| LAN | Local Area Network |
| LCSC | Local Carrier Service Center |
| LDP | LAN Documentation Package |
| LEGACY | Baseline BellSouth Operational Support Systems |
| LENS | Local Exchange Navigational System |
| LEO | Local Exchange Ordering |
| LESOG | Local Exchange Service Order Generator |
| LIST | LIST Information System |
| LMOS | Loop Maintenance Operations System |
| LNP | Local Number Portability |
| LSA | Local System Administrator |
| LSR | Local Service Request |
| MAPS | Mechanized Accounts Payable System |
| MARCH | System that translates S.O. data to switch provisioning messages. |
| MLT | Mechanized Loop Testing |
| MMA | Multi Media Access |
| NSWG | Network Security Work Group |
| OACC | Operations Analysis and Control Center |

# Operational Support Systems Electronic Interface and Manual Processing Cost Studies

## Overview

| | |
|---|---|
| OC&C | Other Charges and Credits(bill entry) |
| ODUF | OLEC Daily Usage File(Billing) |
| OPEC | On-line Pending Edit to CRIS |
| OSG/PM | Operations Support Group/Project Manager |
| OSPCM | Outside Plant Construction Management System |
| P/SIMS | Products/Services Inventory Management System |
| PDN | Protected Datakit Network |
| PREDICTOR | Computer based monitoring system of messages & cable alarms. |
| QA | Quality Assurance |
| RRC | Residence Repair Center |
| RSAG | Regional Street Address Guide |
| RTOC | Real-time Operations Center |
| SI/IT | Systems Integration Interface Team |
| SME | Subject Matter Expert |
| SMF | System Maintenance Facility (IBM Software) |
| SNECS | Secure Network Element Contract Server |
| SOCS | Service Order Communication System |
| SONGS | Service Order Negotiation Generation System |
| TAFI | Trouble Analysis Facilitation Interface |
| TAG | Telecommunications Access Gateway |
| UNIX | Operating System Software |
| VAN | Value Added Network |
| WFA | Work Force Administration/Control |

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

12/1/98

| | Cost Element | Recurring | Non Recurring | Per LSR Total |
|---|---|---|---|---|
| F.0 | Operations Support Systems (OSS) | | | |
| F.1 | Operational Support Systems (OSS) | | | |
| F.1.61 | OSS Electronic Interface, per local service request - Development & Implementation | | $2.46 | **$2.46** |
| F.1.62 | OSS Electronic Interface, per local service request - Ongoing Processing | $2.98 | $1.34 | **$4.32** |
| F.1.7 | OSS Manual Processing, per local service request | | $20.08 | **$20.08** |

**Florida**

**F.1.61 - OSS Electronic Interface, per local service request - Development & Implementation**

12/1/98

**Nonrecurring Cost**

| | Direct Cost | Shared Cost | | TELRIC |
|---|---|---|---|---|
| Nonrecurring Cost Development Sheet Col H | $0.4939323 | $0.0000000 | | $0.4939323 |
| **Other Expenses** | | | | |
| Sys Dev/Enhance/Implem | $1.3054805 | $0.0000000 | | $1.3054805 |
| Other Dev | $0.2942844 | $0.0000000 | | $0.2942844 |
| Software RTU Fees | $0.0779566 | $0.0000000 | | $0.0779566 |
| Testing, Requirements Dev | $0.0684311 | $0.0000000 | | $0.0684311 |
| Billing Proj Mgmnt | $0.0006334 | $0.0000000 | | $0.0006334 |
| Billing Dev | $0.0026785 | $0.0000000 | | $0.0026785 |
| Trbl M&R Sys Dev | $0.0421274 | $0.0000000 | | $0.0421274 |
| Trbl M&R Sys Oth Dev | $0.0020673 | $0.0000000 | | $0.0020673 |
| Trbl M&R Sys SW RTU Fee | $0.0156247 | $0.0000000 | | $0.0156247 |
| Trbl M&R Sys Requirements | $0.0041654 | $0.0000000 | | $0.0041654 |
| Total Cost | $2.3073815 | $0.0000000 | | $2.3073815 |
| Gross Receipts Tax Factor | | | X | 1.0137 |
| Cost (including Gross Receipts Tax) | | | | $2.3389857 |
| Common Cost Factor | | | X | 1.0512 |
| **Nonrecurring Economic Cost** | | | | **$2.4587418** |

**Florida**

**F.1.61 - OSS Electronic Interface, per local service request - Development & Implementation**

12/1/98

| | | | 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 |
| Sys Dev/Enhance/Implem | ITPB59 | IT Pay Band 59 | 0.001473 | 0.000000 | $57.92 | $0.0852981 | $0.0000000 | 1.0000 | $0.0000000 | $0.0852981 |
| Sys Dev/Enhance/Implem | ITPB58 | IT Pay Band 58 | 0.004052 | 0.000000 | $52.44 | $0.2125119 | $0.0000000 | 1.0000 | $0.0000000 | $0.2125119 |
| Sys Dev/Enhance/Implem | ITPB56 | IT Pay Band 56 | 0.000100 | 0.000000 | $46.03 | $0.0045907 | $0.0000000 | 1.0000 | $0.0000000 | $0.0045907 |
| Billing Proj Mgmnt | ITPB59 | IT Pay Band 59 | 0.000017 | 0.000000 | $57.92 | $0.0009928 | $0.0000000 | 1.0000 | $0.0000000 | $0.0009928 |
| Billing Proj Mgmnt | ITPB58 | IT Pay Band 58 | 0.000035 | 0.000000 | $52.44 | $0.0018523 | $0.0000000 | 1.0000 | $0.0000000 | $0.0018523 |
| Billing Team Rep | FRPB58 | Finance/Regulatory Pay Band 58 | 0.000005 | 0.000000 | $48.12 | $0.0002450 | $0.0000000 | 1.0000 | $0.0000000 | $0.0002450 |
| Proj Mgmnt | MKPB61 | Marketing Pay Band 61 | 0.000405 | 0.000000 | $67.85 | $0.0274790 | $0.0000000 | 1.0000 | $0.0000000 | $0.0274790 |
| Proj Mgmnt | MKPB59 | Marketing Pay Band 59 | 0.001030 | 0.000000 | $55.17 | $0.0568175 | $0.0000000 | 1.0000 | $0.0000000 | $0.0568175 |
| Proj Mgmnt | MKPB58 | Marketing Pay Band 58 | 0.000439 | 0.000000 | $49.39 | $0.0216776 | $0.0000000 | 1.0000 | $0.0000000 | $0.0216776 |
| Proj Mgmnt | MKPB56 | Marketing Pay Band 56 | 0.000401 | 0.000000 | $43.28 | $0.0173718 | $0.0000000 | 1.0000 | $0.0000000 | $0.0173718 |
| Trbl M&R Sys Dev/Implem | ITPB59 | IT Pay Band 59 | 0.000182 | 0.000000 | $57.92 | $0.0105667 | $0.0000000 | 1.0000 | $0.0000000 | $0.0105667 |
| Trbl M&R Sys Dev/Implem | ITPB58 | IT Pay Band 58 | 0.000125 | 0.000000 | $52.44 | $0.0065375 | $0.0000000 | 1.0000 | $0.0000000 | $0.0065375 |
| Trbl M&R Sys Dev/Implem | ITPB57 | IT Pay Band 57 | 0.000008 | 0.000000 | $47.82 | $0.0003974 | $0.0000000 | 1.0000 | $0.0000000 | $0.0003974 |
| Trbl M&R Sys Dev/Implem | NWPB58 | Network Pay Band 58 | 0.000037 | 0.000000 | $50.31 | $0.0018607 | $0.0000000 | 1.0000 | $0.0000000 | $0.0018607 |
| Trbl M&R Sys Dev/Implem | MKPB58 | Marketing Pay Band 58 | 0.000017 | 0.000000 | $49.39 | $0.0008210 | $0.0000000 | 1.0000 | $0.0000000 | $0.0008210 |
| El Req/Dev Criteria | MKPB58 | Marketing Pay Band 58 | 0.000391 | 0.000000 | $49.39 | $0.0193183 | $0.0000000 | 1.0000 | $0.0000000 | $0.0193183 |
| El Test Plans Dev | MKPB57 | Marketing Pay Band 57 | 0.000568 | 0.000000 | $45.08 | $0.0255941 | $0.0000000 | 1.0000 | $0.0000000 | $0.0255941 |
| | | | | | | | | | **Total** | **0.493932286** |

| Function | JFC/ Payband | JFC/Payband Description | Installation Worktime | Disconnect Worktime | TELRIC Labor Rate | Install Cost | Disconnect Cost | Disconnect Discount Factor | Discounted Disconnect Cost | TELRIC |
|---|---|---|---|---|---|---|---|---|---|---|
| Sys Dev/Enhance/Implem | ITPB59 | IT Pay Band 59 | 0.001473 | 0.000000 | $57.92 | $0.0852981 | $0.0000000 | 1.0000 | $0.0000000 | $0.0852981 |
| Sys Dev/Enhance/Implem | ITPB58 | IT Pay Band 58 | 0.004052 | 0.000000 | $52.44 | $0.2125119 | $0.0000000 | 1.0000 | $0.0000000 | $0.2125119 |
| Sys Dev/Enhance/Implem | ITPB56 | IT Pay Band 56 | 0.000100 | 0.000000 | $46.03 | $0.0045907 | $0.0000000 | 1.0000 | $0.0000000 | $0.0045907 |
| Billing Proj Mgmnt | ITPB59 | IT Pay Band 59 | 0.000017 | 0.000000 | $57.92 | $0.0009928 | $0.0000000 | 1.0000 | $0.0000000 | $0.0009928 |
| Billing Proj Mgmnt | ITPB58 | IT Pay Band 58 | 0.000035 | 0.000000 | $52.44 | $0.0018523 | $0.0000000 | 1.0000 | $0.0000000 | $0.0018523 |
| Billing Team Rep | FRPB58 | Finance/Regulatory Pay Band 58 | 0.000005 | 0.000000 | $48.12 | $0.0002450 | $0.0000000 | 1.0000 | $0.0000000 | $0.0002450 |
| Proj Mgmnt | MKPB61 | Marketing Pay Band 61 | 0.000405 | 0.000000 | $67.85 | $0.0274790 | $0.0000000 | 1.0000 | $0.0000000 | $0.0274790 |
| Proj Mgmnt | MKPB59 | Marketing Pay Band 59 | 0.001030 | 0.000000 | $55.17 | $0.0568175 | $0.0000000 | 1.0000 | $0.0000000 | $0.0568175 |
| Proj Mgmnt | MKPB58 | Marketing Pay Band 58 | 0.000439 | 0.000000 | $49.39 | $0.0216776 | $0.0000000 | 1.0000 | $0.0000000 | $0.0216776 |
| Proj Mgmnt | MKPB56 | Marketing Pay Band 56 | 0.000401 | 0.000000 | $43.28 | $0.0173718 | $0.0000000 | 1.0000 | $0.0000000 | $0.0173718 |
| Trbl M&R Sys Dev/Implem | ITPB59 | IT Pay Band 59 | 0.000182 | 0.000000 | $57.92 | $0.0105667 | $0.0000000 | 1.0000 | $0.0000000 | $0.0105667 |
| Trbl M&R Sys Dev/Implem | ITPB58 | IT Pay Band 58 | 0.000125 | 0.000000 | $52.44 | $0.0065375 | $0.0000000 | 1.0000 | $0.0000000 | $0.0065375 |
| Trbl M&R Sys Dev/Implem | ITPB57 | IT Pay Band 57 | 0.000008 | 0.000000 | $47.82 | $0.0003974 | $0.0000000 | 1.0000 | $0.0000000 | $0.0003974 |
| Trbl M&R Sys Dev/Implem | NWPB58 | Network Pay Band 58 | 0.000037 | 0.000000 | $50.31 | $0.0018607 | $0.0000000 | 1.0000 | $0.0000000 | $0.0018607 |
| Trbl M&R Sys Dev/Implem | MKPB58 | Marketing Pay Band 58 | 0.000017 | 0.000000 | $49.39 | $0.0008210 | $0.0000000 | 1.0000 | $0.0000000 | $0.0008210 |
| El Req/Dev Criteria | MKPB58 | Marketing Pay Band 58 | 0.000391 | 0.000000 | $49.39 | $0.0193183 | $0.0000000 | 1.0000 | $0.0000000 | $0.0193183 |
| El Test Plans Dev | MKPB57 | Marketing Pay Band 57 | 0.000568 | 0.000000 | $45.08 | $0.0255941 | $0.0000000 | 1.0000 | $0.0000000 | $0.0255941 |
| | | | | | | | | | **Total** | **0.493932286** |

**Florida**

**F.1.62 - OSS Electronic Interface, per local service request - Ongoing Processing**

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| | Volume Sensitive | | | Volume Insensitive | | |
|---|---|---|---|---|---|---|
| | Direct Cost | Shared Cost | TELRIC | Direct Cost | Shared Cost | TELRIC |
| Recurring Cost Devel. Sheets Cols L, N, & O | $1.3761815 | $0.0000000 | $1.3761815 | | | $0.0000000 |
| **Labor Expenses** | | | | | | |
| LENS Sys Support | $0.0000000 | $0.0000000 | $0.0000000 | $0.0013457 | $0.0000000 | $0.0013457 |
| LEO Sys Support | $0.0000000 | $0.0000000 | $0.0000000 | $0.0032884 | $0.0000000 | $0.0032884 |
| TAG Sys Support | $0.0000000 | $0.0000000 | $0.0000000 | $0.0027433 | $0.0000000 | $0.0027433 |
| Trbl M&R Sys Support | $0.0000000 | $0.0000000 | $0.0000000 | $0.0007183 | $0.0000000 | $0.0007183 |
| Trbl Resolut Units Supp | $0.0000000 | $0.0000000 | $0.0000000 | $0.0014906 | $0.0000000 | $0.0014906 |
| Supp/Update Rate Database | $0.0000000 | $0.0000000 | $0.0000000 | $0.0006035 | $0.0000000 | $0.0006035 |
| Test/Bill Verify/Guides | $0.0000000 | $0.0000000 | $0.0000000 | $0.0056240 | $0.0000000 | $0.0056240 |
| Billing Prgm Mtce | $0.0000000 | $0.0000000 | $0.0000000 | $0.0021060 | $0.0000000 | $0.0021060 |
| Commission Coordination | $0.0000000 | $0.0000000 | $0.0000000 | $0.0221007 | $0.0000000 | $0.0221007 |
| ICS Operations Support | $0.0000000 | $0.0000000 | $0.0000000 | $0.1273675 | $0.0000000 | $0.1273675 |
| **Other Expenses** | | | | | | |
| Application Mtce | $0.0000000 | $0.0000000 | $0.0000000 | $0.9059652 | $0.0000000 | $0.9059652 |
| Other Support Costs | $0.0000000 | $0.0000000 | $0.0000000 | $0.1200191 | $0.0000000 | $0.1200191 |
| Software Mtce | $0.0000000 | $0.0000000 | $0.0000000 | $0.0089337 | $0.0000000 | $0.0089337 |
| Hardware Op Supp | $0.0000000 | $0.0000000 | $0.0000000 | $0.1440487 | $0.0000000 | $0.1440487 |
| Hardware Mtce | $0.0000000 | $0.0000000 | $0.0000000 | $0.0314157 | $0.0000000 | $0.0314157 |
| Trbl M&R Appl Mtce | $0.0000000 | $0.0000000 | $0.0000000 | $0.0249672 | $0.0000000 | $0.0249672 |
| Trbl M&R Oth Support | $0.0000000 | $0.0000000 | $0.0000000 | $0.0049078 | $0.0000000 | $0.0049078 |
| Trbl M&R Software Mtce | $0.0000000 | $0.0000000 | $0.0000000 | $0.0004382 | $0.0000000 | $0.0004382 |
| Trbl M&R Hardware Op Supp | $0.0000000 | $0.0000000 | $0.0000000 | $0.0127138 | $0.0000000 | $0.0127138 |
| Trbl M&R Hardware Mtce | $0.0000000 | $0.0000000 | $0.0000000 | $0.0029920 | $0.0000000 | $0.0029920 |
| Total Cost | $1.3761815 | $0.0000000 | $1.3761815 | $1.4237894 | $0.0000000 | $1.4237894 |
| Gross Receipts Tax Factor | | | X 1.0137 | | | X 1.0137 |
| Cost (including Gross Receipts Tax) | | | $1.3950311 | | | $1.4432911 |
| Common Cost Factor | | | X 1.0512 | | | X 1.0512 |
| Economic Cost | | | $1.4664567 | | | $1.5171876 |

**Total Economic Cost : $2.9836442**

**Florida**
**F.1.62 - OSS Electronic Interface, per local service request - Ongoing Processing**

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| | | | 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 |
| General Purpose Computers/Data Cntr Env | 530C | 00 | $3.2901364 | 1.0000 | $3.2901364 | 1.0000 | 1.0000 | 1.0000 | 1.0000 | 1.0000 | $3.2901364 | 1.0000 | $3.2901364 |
| General Purpose Computers/Data Controller & Work Sta Equip | 630C | 00 | $0.0417237 | 1.0000 | $0.0417237 | 1.0000 | 1.0000 | 1.0000 | 1.0000 | 1.0000 | $0.0417237 | 1.0000 | $0.0417237 |

**Florida**
**F.1.62 - OSS Electronic Interface, per local service request - Ongoing Processing**

| | FRC | Investment | |
|---|---|---|---|
| Land - COE | 20C | $0.0764635 | = Sum of Col C |
| Buildings - COE | 10C | $1.3569544 | = Sum of Col E |

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| | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| General Purpose Computers/Data Cntr Env | 530C | 00 | $3.2901364 | 0.0229 | $0.0755059 | 0.4073 | $1.3399617 | 0.0000 | $0.0000000 | 0.0000 | $0.0000000 |
| General Purpose Computers/Data Controller & Work Sta Equip | 630C | 00 | $0.0417237 | 0.0229 | $0.0009575 | 0.4073 | $0.0169927 | 0.0000 | $0.0000000 | 0.0000 | $0.0000000 |
| | | | | | $0.0764635 | | $1.3569544 | | $0.0000000 | | $0.0000000 |

Florida
**F.1.62 - OSS Electronic Interface, per local service request - Ongoing Processing**

| 12/1/98 | | 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 | $0.0764635 | 0.0000 | $0.0000000 | 0.0990 | $0.0075699 | 0.0453 | $0.0034663 | 0.0000 | $0.0000000 | 0.0085 | $0.0006499 | $0.0116861 | 0.0000 | $0.0000000 | $0.0116861 |
| Buildings - COE | 10C | $1.3569544 | 0.0213 | $0.0289484 | 0.0790 | $0.1072601 | 0.0362 | $0.0491144 | 0.0525 | $0.0712442 | 0.0085 | $0.0115341 | $0.2681012 | 0.0000 | $0.0000000 | $0.2681012 |
| General Purpose Computers/Data Cntr Env | 530C | $3.2901364 | 0.2273 | $0.7477583 | 0.0640 | $0.2105357 | 0.0293 | $0.0964044 | 0.0000 | $0.0000000 | 0.0085 | $0.0279662 | $1.0826645 | 0.0000 | $0.0000000 | $1.0826645 |
| General Purpose Computers/Data Controller & Work Sta Equip | 530C | $0.0417237 | 0.2273 | $0.0094827 | 0.0640 | $0.0026699 | 0.0293 | $0.0012225 | 0.0000 | $0.0000000 | 0.0085 | $0.0003547 | $0.0137298 | 0.0000 | $0.0000000 | $0.0137298 |
| Total | | $4.7652780 | | | | | | | | | | | $1.3761815 | | $0.0000000 | $1.3761815 |

**Florida**

**F.1.62 - OSS Electronic Interface, per local service request - Ongoing Processing**

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**Volume Sensitive**

| Function | JFC/ Payband | JFC/Payband Description | Work Time (A) | Direct Labor Rate (B) | Direct Expense (C=AxB) | TELRIC Labor Rate (D) | TELRIC Expense (E=AxD) |
|---|---|---|---|---|---|---|---|
| LENS Sys Support | ITPB58 | IT Pay Band 58 | 0.000000 | $52.44 | $0.0000000 | $52.44 | $0.0000000 |
| LEO Sys Support | ITPB58 | IT Pay Band 58 | 0.000000 | $52.44 | $0.0000000 | $52.44 | $0.0000000 |
| LESOG Sys Support | ITPB58 | IT Pay Band 58 | 0.000000 | $52.44 | $0.0000000 | $52.44 | $0.0000000 |
| BSOG Sys Support | ITPB58 | IT Pay Band 58 | 0.000000 | $52.44 | $0.0000000 | $52.44 | $0.0000000 |
| TAG Sys Support | ITPB58 | IT Pay Band 58 | 0.000000 | $52.44 | $0.0000000 | $52.44 | $0.0000000 |
| EDI Sys Support | ITPB58 | IT Pay Band 58 | 0.000000 | $52.44 | $0.0000000 | $52.44 | $0.0000000 |
| Trbl M&R Sys Support | ITPB58 | IT Pay Band 58 | 0.000000 | $52.44 | $0.0000000 | $52.44 | $0.0000000 |
| Trbl Resolut Units Supp | NWPB58 | Network Pay Band 58 | 0.000000 | $50.31 | $0.0000000 | $50.31 | $0.0000000 |
| Supp/Update Rate Database | FRPB56 | Finance/Regulatory Pay Band 56 | 0.000000 | $41.72 | $0.0000000 | $41.72 | $0.0000000 |
| Test/Bill Verify/Guides | FRPB58 | Finance/Regulatory Pay Band 58 | 0.000000 | $48.12 | $0.0000000 | $48.12 | $0.0000000 |
| Billing Prgm Mtce | ITPB59 | IT Pay Band 59 | 0.000000 | $57.92 | $0.0000000 | $57.92 | $0.0000000 |
| Commission Coordination | MKPB59 | Marketing Pay Band 59 | 0.000000 | $55.17 | $0.0000000 | $55.17 | $0.0000000 |
| ICS Operations Support | MKPB58 | Marketing Pay Band 58 | 0.000000 | $49.39 | $0.0000000 | $49.39 | $0.0000000 |

**Volume Insensitive**

| Function | JFC/ Payband | JFC/Payband Description | Work Time (A) | Direct Labor Rate (B) | Direct Expense (C=AxB) | TELRIC Labor Rate (D) | TELRIC Expense (E=AxD) |
|---|---|---|---|---|---|---|---|
| LENS Sys Support | ITPB58 | IT Pay Band 58 | 0.000026 | $52.44 | $0.0013457 | $52.44 | $0.0013457 |
| LEO Sys Support | ITPB58 | IT Pay Band 58 | 0.000063 | $52.44 | $0.0032884 | $52.44 | $0.0032884 |
| LESOG Sys Support | ITPB58 | IT Pay Band 58 | 0.000000 | $52.44 | $0.0000000 | $52.44 | $0.0000000 |
| BSOG Sys Support | ITPB58 | IT Pay Band 58 | 0.000000 | $52.44 | $0.0000000 | $52.44 | $0.0000000 |
| TAG Sys Support | ITPB58 | IT Pay Band 58 | 0.000052 | $52.44 | $0.0027433 | $52.44 | $0.0027433 |
| EDI Sys Support | ITPB58 | IT Pay Band 58 | 0.000000 | $52.44 | $0.0000000 | $52.44 | $0.0000000 |
| Trbl M&R Sys Support | ITPB58 | IT Pay Band 58 | 0.000014 | $52.44 | $0.0007183 | $52.44 | $0.0007183 |
| Trbl Resolut Units Supp | NWPB58 | Network Pay Band 58 | 0.000030 | $50.31 | $0.0014906 | $50.31 | $0.0014906 |
| Supp/Update Rate Database | FRPB56 | Finance/Regulatory Pay Band 56 | 0.000014 | $41.72 | $0.0006035 | $41.72 | $0.0006035 |
| Test/Bill Verify/Guides | FRPB58 | Finance/Regulatory Pay Band 58 | 0.000117 | $48.12 | $0.0056240 | $48.12 | $0.0056240 |
| Billing Prgm Mtce | ITPB59 | IT Pay Band 59 | 0.000036 | $57.92 | $0.0021060 | $57.92 | $0.0021060 |

**Florida**

**F.1.62 - OSS Electronic Interface, per local service request - Ongoing Processing**

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| | | | A | B | C=AxB | D | E=AxD |
|---|---|---|---|---|---|---|---|
| | | | **Volume Sensitive** | | | | |
| **Function** | **JFC/ Payband** | **JFC/Payband Description** | **Work Time** | **Direct Labor Rate** | **Direct Expense** | **TELRIC Labor Rate** | **TELRIC Expense** |
| Commission Coordination | MKPB59 | Marketing Pay Band 59 | 0.000401 | $55.17 | $0.0221007 | $55.17 | $0.0221007 |
| ICS Operations Support | MKPB58 | Marketing Pay Band 58 | 0.002579 | $49.39 | $0.1273675 | $49.39 | $0.1273675 |

**Florida**

**F.1.62 - OSS Electronic Interface, per local service request - Ongoing Processing**

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**Nonrecurring Cost**

| | Direct Cost | Shared Cost | | TELRIC |
|---|---|---|---|---|
| Nonrecurring Cost Development Sheet Col H | $1.2560800 | $0.0000000 | | $1.2560800 |
| Total Cost | $1.2560800 | $0.0000000 | | $1.2560800 |
| Gross Receipts Tax Factor | | | X | 1.0137 |
| Cost (including Gross Receipts Tax) | | | | $1.2732845 |
| Common Cost Factor | | | X | 1.0512 |
| **Nonrecurring Economic Cost** | | | | **$1.3384767** |

**Florida**
**F.1.62 - OSS Electronic Interface, per local service request - Ongoing Processing**

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| | | | 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** |
| Manually Proc LSR Fallout | 2300 | Customer Point Of Contact - ICSC | 0.028000 | 0.000000 | $44.86 | $1.2560800 | $0.0000000 | 1.0000 | $0.0000000 | $1.2560800 |
| | | | | | | | | | **Total** | **1.25608** |

| **Function** | **JFC/ Payband** | **JFC/Payband Description** | **Installation Worktime** | **Disconnect Worktime** | **TELRIC Labor Rate** | **Install Cost** | **Disconnect Cost** | **Disconnect Discount Factor** | **Discounted Disconnect Cost** | **TELRIC** |
|---|---|---|---|---|---|---|---|---|---|---|
| Manually Proc LSR Fallout | 2300 | Customer Point Of Contact - ICSC | 0.028000 | 0.000000 | $44.86 | $1.2560800 | $0.0000000 | 1.0000 | $0.0000000 | $1.2560800 |
| | | | | | | | | | **Total** | **1.25608** |

**Florida**
**F.1.7 - OSS Manual Processing, per local service request**

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**Nonrecurring Cost**

| | Direct Cost | Shared Cost | | TELRIC |
|---|---|---|---|---|
| Nonrecurring Cost Development Sheet Col H | $18.8412000 | $0.0000000 | | $18.8412000 |
| Total Cost | $18.8412000 | $0.0000000 | | $18.8412000 |
| Gross Receipts Tax Factor | | | X | 1.0137 |
| Cost (including Gross Receipts Tax) | | | | $19.0992679 |
| Common Cost Factor | | | X | 1.0512 |
| **Nonrecurring Economic Cost** | | | | **$20.0771504** |

**Florida**
**F.1.7 - OSS Manual Processing, per local service request**

12/1/98

| | | | 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** |
| Service Order Processing | 2300 | Customer Point Of Contact - ICSC | 0.420000 | 0.000000 | $44.86 | $18.8412000 | $0.0000000 | 1.0000 | $0.0000000 | $18.8412000 |
| | | | | | | | | | **Total** | **18.8412** |

| **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 Order Processing | 2300 | Customer Point Of Contact - ICSC | 0.420000 | 0.000000 | $44.86 | $18.8412000 | $0.0000000 | 1.0000 | $0.0000000 | $18.8412000 |
| | | | | | | | | | **Total** | **18.8412** |

**EFFECT OF EXCLUDING ACAC FROM FLORIDA DELTACOM STUDIES**

| A | B | C | D | E | F | G | H | I | (C * G * H * I) | (D * G * H * I) | L | (E * G * H * I * L) | (F * G * H * I * L) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Element Number | Element Description | Hours Excluded First | Hours Excluded Additional | Hours Excluded Disconnect First | Hours Excluded Disconnect Additional | Labor Rate | Gross Receipts Tax Rate | Common Cost Factor | Nonrecurring Economic Cost First | Nonrecurring Disconnect Cost Additional | Disconnect Factor | Nonrecurring Disconnect Cost First | Nonrecurring Economic Cost Additional |
| A.1.1 | 2-Wire Analog Voice Grade Loop - Service Level 1 | 0.055 | 0.055 | | | $ 38.31 | 1.0137 | 1.0512 | $ 2.25 | $ 2.25 | | | |
| A.1.2 | 2-Wire Analog Voice Grade Loop - Service Level 2 | 1.1361 | 1.1361 | | | $ 38.31 | 1.0137 | 1.0512 | $ 46.38 | $ 46.38 | | | |
| A.1.299 | 2-Wire Analog Voice Grade Loop - Service Level 2 - Disconnect | | | 0.4228 | 0.4228 | $ 38.31 | 1.0137 | 1.0512 | | | 1.1156 | $ 19.26 | $ 19.26 |
| A.1.5 | 2-Wire Analog Voice Grade Loop - Service Level 2 - Order Coordination for Specified Conversion Time | 0.3333 | 0 | | | $ 38.31 | 1.0137 | 1.0512 | $ 13.61 | $ - | | | |