BEFORE THE
FLORIDA PUBLIC SERVICE COMMISSION

In the Matter of:

CONSIDERATION OF BELLSOUTH TELECOMMUNICATIONS, INC.'S ENTRY INTO INTERLATA SERVICES PURSUANT TO SECTION 271 OF THE FEDERAL TELECOMMUNICATIONS ACT OF 1996.

DOCKET NO. 960786A-TL

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PROCEEDINGS:	HEARING
BEFORE:	COMMISSIONER E. LEON JACOBS, JR. COMMISSIONER J. TERRY DEASON COMMISSIONER LILA A. JABER COMMISSIONER BRAULIO L. BAEZ COMMISSIONER MICHAEL A. PALECKI
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REPORTED BY:	MARY ALLEN NEEL, RPR
APPEARANCES:	(As heretofore noted.)

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P R O C E E D I N G S

(Transcript continues in sequence from Volume 11.)

Thereupon,

GREG DARNELL

continues his testimony under oath from Volume 11 as follows:

CHAIRMAN JACOBS: Now, that's better. Let's see. We were about -- I think he -- had you finished your summary? We didn't get started even, did we?

MR. MELSON: He was just in the middle of his -- well, he was at the beginning of his summary, actually.

CHAIRMAN JACOBS: Okay. Go right ahead, Mr. Darnell.

THE WITNESS: Okay. Thank you.

As I saying before lunch, the big picture why you don't have residential competition in Florida is because the UNE rates for voice grade loops are way too high.

The Telecommunications Act of 1996 stated that UNE rates must be based on cost, but only provided a very brief explanation on how cost should be defined and left it up to the FCC to determine

detailed pricing rules. The FCC determined that the price for UNEs must be set equal to the total element long-run incremental cost, plus a reasonable allocation of forward-looking common costs. TELRIC is required to be calculated based on, and I quote, the forward-looking cost over the long run of the total quantity of the facilities and functions directly attributable to, or reasonably identifiable as incremental to, such elements calculated taking as a given the incumbent LEC's provision of other elements. And it's that last portion of that FCC rule that I will get into later.

The methodology used by BellSouth in this UNE cost docket and approved by this Commission violates this fundamental FCC requirement. For example, the rates established for BellSouth's voice loops do not take into account BellSouth's provision of digital loops.

BellSouth used three different network scenarios designed to develop UNE rates. These three different scenarios, that approach to pricing, the determination of the rate for UNE-P was based on a technology called integrated digital loop carrier. IDLC, as it is referred to, is used by BellSouth today and provides efficiencies both in network design and

network management. These efficiencies lead to reductions in both recurring and nonrecurring costs. However, in the determination of the rate for DSL-capable loops, IDLC was not included in the network design. An all-copper network design was assumed by BellSouth.

By using these three network scenarios, the rates established by BellSouth's UNEs do not take as a given BellSouth's provision of other elements. And as such, the economies of scale and scope that BellSouth enjoys by offering the entire range of elements is ignored.

In this Commission's order in the UNE cost docket, you recognized this problem. And I quote, "It appears to us that a single unified network design is most appropriate. However, we believe this goal is not attainable based on the record." In essence, what you've stated here is you would like to comply with the rules, but you cannot, based on the record BellSouth put before you.

In this proceeding, the Commission should not reward BellSouth for its failure to comply with the rules and take another step in the wrong direction by supporting BellSouth's attempt to get its carrot, LD entry, before it has complied with the stick, the

law.

Another FCC rule violation occurred in the manner in which BellSouth determined its demand for UNEs. It didn't. Amazingly, in the development of certain UNE rates, BellSouth did not estimate, forecast, or in any way determine the total demand for the network element.

FCC Rule 51.511(a) requires that the per unit price for an element must be equal to the TELRIC divided by a reasonable projection of BellSouth and ALEC demand for that element. Since BellSouth makes no attempt to estimate demand for certain loops, it is impossible for the costing methodology used by BellSouth to comply with this rule.

In the development of UNE pricing, BellSouth determines the cost of UNEs by assuming all customers will want the service using many different types of loops. While this technique covers BellSouth in terms of creating rates high enough to cover BellSouth's cost should all these customers actually want all these types of loops, this technique also creates a total cost that exceeds the total cost BellSouth will incur to serve the actual demand.

Under the TELRIC rules defined by the FCC, the sum of the parts must equal the whole. That is,

the rates for network elements times the demand for all the network elements must equal the cost of the whole network. Under BellSouth's multiple-scenario costing approach, the sum of the parts times the actual demand do not equal the total cost BellSouth will incur. BellSouth's costing methodology ignores the economies of scale and scope and is a contributing factor why ALECs cannot use UNEs to effectively compete with BellSouth.

If you want to know why residential competition has not developed in BellSouth Florida territory, the first place to look at is the methodology chosen by BellSouth to develop UNE rates. That being said, even a fundamentally and legally flawed costing methodology can result in rates that approximate TELRIC, that is, if you adjust the inputs. As such, we must look at the specific ratemaking and input errors that must be addressed by this Commission.

One of these items is currently being addressed in the Commission's further investigation in what is being called the 120-day filing. This item is the loading factors that BellSouth used in its determination of materials investment. These loading factors account for approximately one-half of

BellSouth's loop rate. Given the vast importance of these loading factors, BellSouth UNEs cannot be considered to be cost-based and compliant with checklist item 2 at least until the 120-day proceeding is completed.

Another item that must be addressed is how inflation is accounted for in the determination of investment. On October 2nd, this Commission adopted a staff recommendation that reinstated disallowed inflation factors from BellSouth's UNE rate development. Through this action, BellSouth's UNE rates now take into account the impact of specific inflation twice. The bottom line effect of this action was to substantially raise all UNE rates.

The current BellSouth UNE-P loop rate in Florida is now 21% higher than the UNE-P loop rate in Georgia. BellSouth UNE rates should be lower in Florida than they are in Georgia, not 21% higher. This is because on a per unit basis, it costs BellSouth less to provide telecommunications service in Florida than it costs them to provide service in Georgia.

Another issue I would like to address is all these pricing matters that BellSouth has attempted to put in this 271 review. The purpose of a 271

review is to allow BellSouth to obtain interLATA authority after they have demonstrated the markets are open to competition. It should not be used to introduce items for the first time.

In this proceeding, BellSouth introduced new physical collocation elements, line sharing, and a new loop offering called non-designed unbundled copper loop. While I highlight in my testimony some of the potential problems with BellSouth's rate proposal for these elements, I was unable to conduct a thorough review of the BellSouth filing. The review I was able to complete led me to the conclusion that BellSouth had not filed its complete loop model in this proceeding, and because of that, a full analysis could not be done of BellSouth's new loop offering in this case.

UNE pricing issues should be addressed by the Commission in the UNE cost docket, not in a 271 proceeding. Resolving these issues in the cost docket will not delay BellSouth's 271 agenda, because the BellSouth application cannot be considered to be compliant with checklist item 2 until the resolution of that proceeding anyway.

The final issue I want to address is BellSouth's refusal to provide its DSL service in

combination with an ALEC's UNE voice service. This is unreasonable discrimination. It creates an unnecessary barrier to competitive local entry by preventing voice ALECs from offering service to the growing number of customers that want DSL service. Checklist item 2 requires BellSouth to provide nondiscriminatory access. BellSouth is discriminating.

That concludes my summary.

MR. MELSON: Mr. Darnell is tendered for cross.

CHAIRMAN JACOBS: Mr. Edenfield.

MR. EDENFIELD: Thank you, Mr. Chairman.

CROSS EXAMINATION

BY MR. EDENFIELD:

Q Good afternoon, Mr. Darnell. How are you?

A Good afternoon.

Q I'm going to try to get you out of here pretty quickly. Hopefully you can catch a decent flight.

Your testimony covers a couple of topics. One is cost, and the other is this provision of DSL over UNE-P. Do I understand that to be correct generally?

A Yes.

Q Okay. On the cost issues, did MCI have the opportunity to participate in the Commission's most recent UNE docket?

A Yes, we did.

Q Did you in fact participate in that docket?

A Yes, we did.

Q Have you appealed the Commission's decision from that docket?

A Yes, we have.

Q Okay. Now, let's turn to this UNE-P issue, the DSL over UNE-P. Will you agree with me that earlier this year, MCI and BellSouth had an arbitration in front of this Commission over a number of issues?

A Yes, we did.

Q Did you participate in that arbitration?

A My company did. I did not personally.

Q Okay. Are you aware that this issue of DSL over UNE-P was an issue in that arbitration?

A I'm not personally aware of that, but it probably was, because we have been bringing it up in all states, so I imagine it was in Florida as well.

Q Let me take a second and hand you an excerpt from the Commission's order. And for the record, this is Docket No. 00069 -- 649. I can't even

read, dash TP, issued March 30, 2001. And I'll represent to you that this is the final order on arbitration from BellSouth and MCI's most recent arbitration.

If you will take a second and look over what I've handed you, specifically, if you would look on page -- feel free to take a second and look at the whole thing if you like. What I'm going to ask you about is on page 51. If you'll look up in the upper left-hand corner, you'll see the page numbers. Look on page 51 under where it says "Decision." And I'm going to ask you something about the first and the third paragraphs that appear there on -- I'm sorry, under "Decision." The first paragraph is on 51, and the third paragraph is on page 52.

A Was there a question?

Q Yes. Have you had a chance to read that?

A Yes.

Q Will you agree with me that what the Commission did in the MCI arbitration was determine that BellSouth is not obligated to provide DSL when MCI is providing UNE-P to that same customer?

A Well, I will agree with you that the Commission found that under the FCC's rules, there is not a requirement for BellSouth to do that. What I am

saying is that the Commission should exceed the FCC rules and do what's in the business interests of the consumers of Florida.

Q Take a look on page 52. About halfway down in that paragraph, will you agree that the Commission has said, "We believe the FCC requires BellSouth to provide line sharing only over loops where BellSouth is the voice provider. If WorldCom purchases the UNE-P, WorldCom becomes the voice provider over that loop-port combination. Therefore, BellSouth is no longer required to provide line sharing over that loop-port combination." That was the ruling of this Commission on March 30, 2001.

A Right. The ruling was, they believe the FCC requires. What I'm saying is this Commission should require BellSouth to do something more than what the minimum requirements of the FCC require.

Q Did the Commission have that opportunity during this arbitration to actually require more?

A I don't know. It wasn't a 271 issue then. This is an issue whether or not BellSouth is giving nondiscriminatory access.

Q Well, you mentioned --

A And it's a 271 issue now, so the fact that you are discriminating becomes -- it should be brought

into consideration in this proceeding.

Q I'm sorry. I didn't mean to talk over you there.

You say it was not a 271 issue. Certainly by this time it was a 271 issue in Texas, which was an issue that was raised by AT&T and possibly MCI in the Texas 271 decision. Would you agree with that?

A I believe it was at least in part, maybe not the exact same -- I don't know the exact thing -- the whole thing about the Texas 271 proceeding. I do know that this issue, maybe not in the exact frame, was addressed in the Texas proceeding.

Q You would agree with me that the FCC released its order on the Texas 271 application on June 30th, 2000?

A Yes.

Q And would you agree with me that in this order, the FCC stated that it was not a 271 requirement for Southwestern Bell to provide DSL service when the voice customer was being served via UNE-P?

A I would agree that the FCC said in the context of that application that that one provision was not sufficient to stop the Texas 271 application. I would not agree that the FCC did that without

looking at all the other items in that application and how Southwestern Bell was treating ALECs in general in Texas in terms of the way it's doing its marketing and the way the ALECs are required to do their marketing. So I'm saying the situation could be very different here in Florida, and this Commission should take that into account.

Q Would you accept subject to check that in paragraph 330 of the FCC's Texas 271 order released June 30th, 2000, in CC Docket No. 00-65, that the FCC held that, "We reject AT&T's argument that we should deny this application on the basis of SWBT's decision to deny its xDSL service to customers who choose to obtain their voice service from a competitor that is using the UNE-P. Under our rules, the incumbent LEC has no obligation to provide xDSL service over this UNE-P carrier loop." Would you agree with me that that's what -- subject to check, that that's what the FCC held in that order?

A Yes, I would agree with you subject to check. And also, that order says in and of itself sufficient to reject. As I said before --

Q Thank you. I have no further questions. I'm sorry.

A As I said before, the whole thing needs to

be considered, the situation at hand.

MR. EDENFIELD: I'm sorry. I really didn't mean to talk over you.

I have no more questions for Mr. Darnell.

I have a copy of this order if any of the Commissioners would like it. I have the excerpt.

CHAIRMAN JACOBS: Would anybody like it? No, thank you.

Staff.

MS. BANKS: Yes. Thank you.

CROSS EXAMINATION

BY MS. BANKS:

Q Good afternoon, Mr. Darnell.

A Good afternoon.

Q I'm Felicia Banks, and I will be asking you some questions on behalf of the Commission staff.

I wanted to know if you have a copy of the supplemental rebuttal testimony that you filed on October 5th.

A Yes, I do.

Q And if you could just reference page 2.

A Yes.

Q And I'm actually looking at lines 14 through 16.

A Uh-huh.

Q And there you state that this Commission's decision on inflation on reconsideration of its May 2000 UNE order increased rates for UNEs by about 8.5%. Is that correct?

A That's correct.

Q Is this 8.5% increase overall for all UNEs requiring rates?

A No. I believe it varies, depending upon the amount of the material price. So it's a percentage application to the amount of the material price, so it probably varies across the board. It did raise all elements that have material investment, because the inflation factor is applied to material investments. So this is -- in particular, in reference to the loop, for example, it is a $1.23 increase to the average loop cost for UNE-P.

Q Okay. If you could just elaborate on that percentage calculation, how it's derived.

A Okay. The cost of capital is applied on a percentage basis. You maybe chose 10% cost of capital, whatever it is in Florida. That is applied to the material prices that come out of BellSouth's different cost models that develop the investment amounts. Then the TPI inflation factors are also applied to that same amount. So depending upon the

size of the first number, the impact of a percentage on that first number may be different.

Q Okay. And you just referenced -- you stated that the average UNE-P loop cost increased by $1.23; correct?

A That's the UNE-P loop cost, yes.

Q Okay.

A That's the average cost.

Q Okay. If you could just tell me what your working definition is of a UNE-P loop.

A That was P.1.1, the element. It's the loop you use to provide voice service to customers in combination with the analog switch port.

Q Okay.

A That was derived by basically backing into -- the UNE-P loop rate is deaveraged. Start there. They have three zones. There's a certain price for Zone 1. I know what the weighting factor was before that was applied to the average cost that created the deaveraged rates, so I backed into what then -- took the Zone 1 rate divided by the factor and got to what the average cost is approximately. This is an approximation, 8.5%. It could be off by a few pennies.

Q Okay. Could you just tell me too what the

rates would sum, that total that you itemize on line 16 of that same page, the 15.14 figure?

A I'm sorry. I don't have that with me. All I would have had to have done was taken the Zone 1 price in the Commission's order and divided it by .8545, which was the old weighting factor that was used to derive the old Zone 1 price from the average cost.

Q Okay. Looking on that same page, Mr. Darnell, at lines 22 through 23 --

A Okay.

Q You state that the Georgia Commission established an average UNE-P loop cost for BellSouth of 12.55 in March of 2000; is that correct?

A That is correct.

Q Okay. Did the Georgia cost study use the BellSouth loop model of the BSTLM?

A No, it did not to derive that rate. They used a statistical sample of their network design and then costed out that network design to arrive at their loop cost in Georgia. Georgia is currently undergoing another proceeding to address loop prices using BSTLM.

Q Okay. Do you know the average loop --

CHAIRMAN JACOBS: Excuse me. So there's a second study being done in Georgia, cost study?

THE WITNESS: Yes. Right now there is, yes.

CHAIRMAN JACOBS: Thank you.

BY MS. BANKS:

Q So do you know the average loop plant that underlies the 12.55 rate?

A I used to. I don't off the top of my head remember that.

Q Okay. Does the 12.55 rate reflect the use of the telephone plant indices or the TPIs?

A I don't recall if they are in the cost calculator in Georgia or not, whether or not there is an additional TPI applied on top of cost of capital in Georgia or not. I don't remember.

Q Okay. Turning over to page --

A I would be happy to check it out for you. I have all that stuff if you would like me to look for it. It's buried in my boxes in my office.

Q That's okay for purposes of this.

Turning over to page 3 of your supplemental rebuttal testimony --

A Yes.

Q And I'm looking at lines 12 --

A Yes.

Q -- through 13. And there you state that

BellSouth has a population density of 176 households per square mile in Florida; is that correct?

A That's correct.

Q Okay. Can you just tell me where this statistic is derived?

A Yes. We have a business analysis group within MCI that obtains information from a number of vendors to ascertain the density and what it's going to cost us in terms of our marketing efforts to enter a marketplace. So one of the things we need to know is how many people are going to be within the scope of our advertising, and we have contracted out and hired these people to give us the data to -- let me see. The name of the company is -- Claritas is one of the companies that gives us the information.

And they take the number of households, and then they frame that into the structure that has been created in each state in terms of the deaveraged rate zones. But an overall average number that our marketing folks determined was 176 in Florida, and then in Georgia it was 85.

Q Okay. On that same page, Mr. Darnell, does the cost study that underlies the 12.55 Georgia rate reflect a population density of 85 households per square mile?

A Well, that's a pretty broad question. Let me try to answer it this way. I don't believe the 12.55 loop rate in Georgia is probably directly attributable to anything.

Let me explain that. As I said before in my summary, you can arrive at a result that approximates TELRIC without doing the methodology right by just adjusting the inputs, and that adjusting is a broad word. And the Georgia Commission adjusted the inputs in BellSouth's cost study.

I still don't believe that Georgia has got it down to what TELRIC is, but the fact that Georgia is significantly lower than Florida illustrates the magnitude that Florida has gotten it wrong.

Q Okay. Looking at page 8 -- I'm sorry. Lines 18 through 21 of that same page 3, you state that both the Georgia and Florida UNE-P loop rates exceed TELRIC, but Florida is just worse because you say it exceeds the TELRIC by a greater amount than the Georgia rate. Mr. Darnell, if you could, tell me if there is a UNE-P loop rate set in any BellSouth state that you consider to be TELRIC compliant.

A Not at the current time, no.

Q Would your answer be the same for any BOC in this country?

A Well, I'm not too familiar with all of them, but I'm aware of some loop rates in the old Ameritech territory that are actually very low that would be in the ballpark of what TELRIC should be.

So -- I'm not familiar with the studies. I haven't done an analysis of those studies, so I can't tell you exactly what TELRIC should be in Michigan or Illinois, but if those numbers were brought to Florida, we would be in the ballpark, because they have about a seven or eight dollar --

CHAIRMAN JACOBS: How about Pennsylvania? Are you familiar with Pennsylvania?

THE WITNESS: I didn't do the cost analysis for Verizon states, no, sir.

CHAIRMAN JACOBS: Okay. Thank you.

BY MS. BANKS:

Q Turning over to page 4, and I'm looking at lines 3 through 4, you assert that a TELRIC compliant UNE-P loop rate for Florida would be less than $7; is that correct?

A That's correct.

Q And what is your source for this $7 figure?

A The source of that $7 figure is taking BellSouth's loop model and looking at what the output would be if you use inputs that are forward-looking

and not BellSouth's embedded inputs.

For example, the inputs that you're addressing in the 120-day proceeding, those loading factors account for one-half of the rate. Those loading factors and the details behind those loading factors were never addressed by anybody. And that's no fault of this Commission. It's probably more fault of mine, because I didn't have the resources to depose and dig into all those factors.

But there are literally hundreds of factors being applied to material prices that we have not yet even seen any support for yet. Maybe we will in the 120-day filing. Maybe we'll be able to get into that. But those factors amount to one-half of the rate that we haven't even looked at yet.

And I know those factors to be -- I believe those factors to be a method to take a material price coming out of the loop model, or whatever model generates the investment. And BellSouth knows what the answer is, Z, what they want it to be, X times something must equal Z. They solve for Y in order to create Z, and Y is those loading factors.

That number, because it drives so much investment, must be looked at. BellSouth's testimony in the UNE cost case basically says that that's

exactly what they're doing, we are solving for -- solving for other information. They don't directly say it's their books of accounts or their embedded cost, but we don't know what it is.

CHAIRMAN JACOBS: You weren't here when Ms. -- I think it was Ms. Cox or Ms. Caldwell. I quite frankly cannot recall, but I asked one of them a question about the TPI. You talked about the TPI here in your testimony. Were you here when they testified?

THE WITNESS: I was not here for Ms. Cox's testimony, but I am familiar with the rebuttal of my position.

CHAIRMAN JACOBS: Okay. And there were two aspects of it. One goes to the point that you raise, which has to do with whether or not inflation has been double-counted.

But the other idea goes to whether or not -- and this is the point I want to ask you. It would occur to me that in a forward-looking methodology, we're capturing the benefits of economies and efficiencies and technological advancement. Do you have any kind of view or thoughts about to what extent the studies that we have in front of us now capture those kinds of factors?

THE WITNESS: Well, you have the same model

run three different ways right now to generate the investment for the loop. So to that extent, you have tripled the amount of investment you probably need to be looking at, but then again you're dividing it by a different -- the wrong amount of demand as well. So I'm not saying the rates -- the amount of investment is tripled. I'm just saying we don't know what the whole cost of the network is.

CHAIRMAN JACOBS: One of the examples -- it's kind of foggy right now, but I think one of the examples, one of those scenarios essentially develops a network that has all copper loops in it.

THE WITNESS: Yes, sir.

CHAIRMAN JACOBS: I'm not sure which scenario it is.

THE WITNESS: It's called the copper scenario.

CHAIRMAN JACOBS: Okay. So the thought occurs to me that in that scenario, we don't have the benefit of any of the digital technology.

THE WITNESS: That's correct, sir.

CHAIRMAN JACOBS: But I don't know that that means we don't -- so then does that mean that we have not captured the economies that are derived from that technology in our final numbers, or are those

economies captured in another way?

THE WITNESS: Some of the economies are not captured. Now, by BellSouth's method of costing, what I tried to explain in my summary, to cost out a network to all parties that could ever possibly want a copper loop like they have done in the copper-only scenario generates a total investment amount that is sufficient to create a rate that would cover Bell should everybody in Florida want to be served only on a copper loop. That's not going to happen.

It's the mismatch of doing it -- that's not to say -- like I say, it's not to say we have tripled the investment. What it hasn't done is calculated the efficiencies of doing the two things together, and that's what we've lost.

CHAIRMAN JACOBS: Okay.

THE WITNESS: So they've captured some efficiencies, but they've missed the efficiencies of doing both copper loops and fiber loops and high capacity loops as one.

CHAIRMAN JACOBS: And the confluence of the three scenarios doesn't do that?

THE WITNESS: No, sir. No, not -- it would only be done if you costed out the whole network and all the demand at once and tried to cost that whole

network, what is going to be needed to serve all demand, both CLEC and -- both ALEC and BellSouth demand combined at one time, find out what the cost of that network is, and then decide how much each element should contribute towards the recovery of that network.

CHAIRMAN JACOBS: Okay. Thank you.

BY MS. BANKS:

Q Mr. Darnell, on page 5, and I'm beginning at line 13, reading through 15, you contend the application of a nominal cost of capital to all investment and the application of specific TPIs on specific equipment double-counts of the effects of specific inflation; correct?

A That's correct.

Q Mr. Darnell, wasn't this the same argument presented to this Commission in the BellSouth hearings in the generic UNE docket?

A I believe it is -- the foundation is the same argument. I've tried to state it here in a clearer manner so that maybe everybody can understand it this time.

The nominal cost of capital -- a bank does not -- when it's loaning money to BellSouth does not say, "I'm not going to look at how much their

inflation is going to be on their equipment." Of course, a bank takes into account the inflation on Bell's equipment in determining the amount of the loan to BellSouth. So in that, because we've used that nominal cost of debt and the nominal cost of equity to create the nominal cost of capital, we have included the cost of inflation in that cost of capital.

What Bell does then is, they take that nominal cost of capital and then apply another specific inflation for TPI on certain types of materials. I contend that those certain types of materials, the banks know about those certain types of materials, so it has already been taken into account. By doing it both ways, you either have said the nominal cost of capital is wrong and you need a new TPI, or you're double-counting.

Q But didn't this Commission reject that assertion that you made?

A I believe in the reconsideration they have changed their view, changed their original view and rejected it, yes.

Q Okay.

COMMISSIONER JABER: I think he said earlier that we didn't understand it.

THE WITNESS: That's what I was trying

to --

COMMISSIONER JABER: I got it. It didn't go over us.

THE WITNESS: Okay.

COMMISSIONER JABER: Staff was over there silently giggling.

BY MS. BANKS:

Q Mr. Darnell, if you would, turn to page 6. And here you have identified a table that contains ADUF, access daily usage file, and ODUF, optional daily usage file, charges for Florida and Georgia; is that correct?

A That is correct.

Q Could you tell me where the values in each of these three columns came from?

A Okay. The values in the current columns are the values that were last approved by this Commission. The values in the second column are the values that BellSouth has just proposed in its 120-day filing in Florida. And the values in the third column, the Georgia proposed rates, are the values that BellSouth proposed in a Georgia filing on October the 1st.

Q Okay. Are the sources from where you pulled the values filed in this proceeding?

A The sources? No, they're not. These are not in this proceeding, the sources.

Q Okay. On that same page beginning at line 16, you state that, "BellSouth then develops its daily usage file charges by contending that it has and will incur additional incremental costs, i.e., above embedded cost, due to the creation of systems to provide daily usage file information to ALECs. As such, BellSouth's cost study development for daily usage file information is founded on the flawed premise that TELRIC equals embedded cost minus nothing plus incremental cost."

Mr. Darnell, isn't it true that BellSouth has not filed cost studies for daily usage files in this proceeding?

A Not in this proceeding. These are -- well, that's correct, yes.

Q Okay. Is there anything in this proceeding that has been filed that would substantiate your claim?

A Not in this proceeding. That's part of the problem we're having doing a cost case in a 271 proceeding without any documentation. If we're going to do a cost case, we ought to have the information in the proceeding.

Q Okay. Changing gears just a little bit, I want to go back to a statement you made during your opening statement, and you referenced that -- you identified certain UNEs -- the rates for certain UNEs should not be addressed in this docket. And I wanted to know, do you think that this Commission should consider setting rates for any UNEs in this docket?

A No, ma'am, I don't believe they should set rates for UNEs for the first time in a 271 review. I believe a 271 review is for a review, not for establishment of new things.

MS. BANKS: Thank you, Mr. Darnell. That concludes staff's cross.

CHAIRMAN JACOBS: Commissioners.

COMMISSIONER JABER: Even for the line sharing? You would not want us to establish a price for line sharing?

THE WITNESS: Well, Your Honor, no, I would not, not in a 271 proceeding. I would love to have a better rate and new procedures for line sharing. But I think the introduction of new evidence after the fact creates a problem in these proceedings that can't be managed, and we should be doing -- looking at what was filed on day one and evaluating that information. Supplementing the record after the fact until I get it

right is not what 271 is about. It's about is the market open to competition, not what's the minimum can I do to get you to say yes.

COMMISSIONER JABER: And your position would be the same for those collocation elements that we have not already established?

THE WITNESS: That's correct.

COMMISSIONER JABER: Okay.

CHAIRMAN JACOBS: Redirect.

REDIRECT EXAMINATION

BY MR. MELSON:

Q Just a couple, Mr. Darnell, on this last line of questions about the ADUF and ODUF rates. Just to be clear, the column that's labeled "Florida Current" on page 6 of your testimony are the rates that were contained in the staff recommendation on reconsideration of the UNE cost docket that the Commission approved in early October?

A Yes.

Q You were asked a few questions. I believe Mr. Edenfield asked you to read to yourself a portion of a Texas 271 order. Was that order issued prior to the FCC's reconsideration of its line sharing order?

A Yes, it was.

Q And was it issued prior to the Ascent I and

II decisions that dealt with line sharing and line splitting issues?

A I'm sorry. I don't know.

Q Would you accept it subject to check?

(Laughter.)

MR. MELSON: I think Commissioner Jaber has asked us to brief the effect of those decisions. We can handle it that way.

CHAIRMAN JACOBS: Oh, crafty, crafty.

BY MR. MELSON:

Q Which I guess leads me to my last couple of questions, and it also relates to something I think we've been invited to brief, which is to what extent in this proceeding should the Commission use prior FCC 271 orders as a Bible and say, yes, BellSouth has or has not done what the FCC has required in previous cases, and to what extent can the Commission look at actions it believes should be taken before it can judge that the Florida market is open to competition. And while that will be briefed from a legal point of view, do you have a policy point of view on that?

A Yes, I do, actually.

The FCC has the luxury of being in D.C. with no customers that are beating on their door for problems with local service. They can set out minimum

standards that are minimum standards. You have to do what you believe is best for the consumers in your districts and in your state. Therefore, you should look at the conditions in your state and have to answer to, I believe, a higher authority, the customer, than the FCC has to answer to.

So I believe that this Commission can look at those FCC rules and decisions and see what the minimum standards are, but they should recognize that they are the minimum standards.

MR. MELSON: That's all I've got. Thank you, Mr. Darnell.

I would move Exhibit 49.

CHAIRMAN JACOBS: Without objection, show Exhibit 49 is admitted.

(Exhibit 49 was received into evidence.)

CHAIRMAN JACOBS: Thank you. You're excused, Mr. Darnell.

Danger zone.

COMMISSIONER JABER: Is someone going to give a marker to Ms. Kaufman again?

CHAIRMAN JACOBS: I'm sorry. You may proceed.

MS. KAUFMAN: Florida Competitive Carriers Association would call Mr. Joe Gillan, and Mr. Gillan

has already been sworn.

CHAIRMAN JACOBS: Very well.

Thereupon,

JOSEPH GILLAN

was called as a witness on behalf of the Florida Competitive Carriers Association and, having been duly sworn, testified as follows:

DIRECT EXAMINATION

BY MS. KAUFMAN:

Q Mr. Gillan, would you state your name and business address for the record, please.

A Joseph Gillan, P.O. Box 541038, Orlando, Florida 32854.

Q And on whose behalf are you testifying in this proceeding?

A The Florida Competitive Carriers Association.

Q Mr. Gillan, did you cause 27 pages of rebuttal testimony to be filed in this proceeding?

A Yes.

Q And do you have any changes or corrections to that testimony?

A Yes, I do.

Q Would you give them to us now, please.

A Yes. And before I take you to them

specifically, let me give a small preamble. In the time since my testimony was filed, some new information came to light from a couple of sources, principally BellSouth's rebuttal testimony, which updated a number of their numbers and indicated that some information that they had filed at the FCC was in error. So unfortunately, if I take the new information that BellSouth has presented in their rebuttal testimony and flow it through to every part of my testimony, we would be here most of the afternoon making changes. So with your indulgence, I would like to just make changes to the key points, because the reality here is, while the numbers all get changed somewhat, the basic conclusions do not. But there are a couple of areas where I think that the changes should be incorporated.

The first change would be on Exhibit JPG-1.

Q Mr. Gillan, if I could interrupt you, let's do the testimony changes first and then move to the exhibits.

A Yes, Ollie.

Page 12, there's a typo on line 11. Where it indicates BellSouth's total operating revenues in Florida during 2000 were roughly 1.4 billion, that

should be 4.1 billion.

And then secondly, on page 22, line 6, instead of 438 million annually, it should be 274 million. And on line 19, the $5.50 per month should be $3.34 per month.

Q With those corrections, Mr. Gillan, if I asked you the questions in your prefiled testimony today, would your answers be the same?

A Yes.

MS. KAUFMAN: Mr. Chairman, with those amendments, I would ask that Mr. Gillan's prefiled testimony be inserted in the record as though read.

CHAIRMAN JACOBS: Without objection, show Mr. Gillan's testimony is entered into the record as though read.

I. Introduction And Witness Qualification

Q. Please state your name, business address and occupation.

A. My name is Joseph Gillan. My business address is P. O. Box 541038, Orlando, Florida 32854. I am an economist with a consulting practice specializing in telecommunications.

Q. Please briefly outline your educational background and related experience.

A. I am a graduate of the University of Wyoming where I received B.A. and M.A. degrees in economics. From 1980 to 1985, I was on the staff of the Illinois Commerce Commission where I had responsibility for the policy analysis of issues created by the emergence of competition in regulated markets, in particular the telecommunications industry. While at the Commission, I served on the staff subcommittee for the NARUC Communications Committee and was appointed to the Research Advisory Council overseeing the National Regulatory Research Institute.

In 1985, I left the Commission to join U.S. Switch, a venture firm organized to develop interexchange access networks in partnership with independent local telephone companies. At the end of 1986, I resigned my position of Vice

President-Marketing/ Strategic Planning to begin a consulting practice. Over the past twenty years, I have provided testimony before more than 35 state commissions (including Florida), four state legislatures, the Commerce Committee of the United States Senate, and the Federal/State Joint Board on Separations Reform. I currently serve on the Advisory Council to New Mexico State University's Center for Regulation.

Q. On whose behalf are you testifying?

A. I am testifying on behalf of the Florida Competitive Carriers Association (FCCA). FCCA is a broad coalition of carriers and their representative associations committed to bringing the full range of competitive services to consumers and businesses in the Southeast, including Florida.

Q. What is the purpose of your rebuttal testimony?

A. The purpose of my testimony is to provide rebuttal to the testimony of BellSouth witness Cynthia K. Cox and to affidavit of Victor K. Wakeling, attached as Exhibit CKC-4 to Ms. Cox's testimony. By giving the Commission an overview of competitive conditions in the Florida local exchange market. I will also address the competitive harm that would occur if BellSouth prematurely receives authorization to provide interLATA services in Florida. BellSouth's assertion in

its testimony that local competition in the Florida market is meaningful – much less "irreversible" – is contradicted by the facts. Local competition in Florida remains nascent, in large measure due to the success of BellSouth's obstructionist tactics over the past five years.

Before BellSouth is granted permission to offer interLATA services in Florida, the Commission must confirm that BellSouth provides entrants access to its network on terms that are nondiscriminatory and cost-based. The most telling evidence in this regard should be the emergence of measurable and meaningful local competition. However, as I explain in more detail below, the observed level of competition in Florida does not support such a finding for a number of reasons, including the rates charged by BellSouth for network elements, as well as BellSouth's provisioning policies and practices.

Not only does the level of competition *today* not justify BellSouth's claim that it has opened its markets to entry, the most likely effect of BellSouth gaining interLATA authority would be for it to gain even greater dominance in the *future*. Unless entrants are assured nondiscriminatory access to the inherited network, only BellSouth will be positioned to offer packages that combine local service with other products (such as Internet access and long distance) broadly across the market. BellSouth evidentially agrees, for its CEO has been quoted as predicting that BellSouth would quickly win "in the 25 to 30 percent market share range,"

with a "quick couple of billion" flowing to the bottom line as profit (*See* "BellSouth Remains Confident, But Cautious About Growth," Atlanta Journal and Constitution, June 3, 2001).

Granting BellSouth interLATA authority will increase its market position at the very *same* time that the Act's sole financial incentive to comply with its market opening provisions is removed. It is critical, therefore, that the Commission establish the means to prevent backsliding, where compliance has been achieved. Of course, the most effective means to such an end would be to place BellSouth's retail operations on the identical footing as any other ALEC through a structural solution. In the absence of a permanent solution that would correct BellSouth's underlying incentives, however, the Commission should establish administrative remedies to curb anticompetitive conduct to the extent possible.

Q. Please summarize the principal conclusions of your testimony.

A. The principal conclusions of my testimony are that:

* BellSouth exaggerates the level of local competition in Florida, ignoring critical trends and limitations that affect each of the three entry strategies: resale, UNEs and ALEC facilities.

* Resale activity offers little probative value because evidence suggests it is neither viable nor irreversible. The evidence suggests that resold lines in Florida have declined approximately 30% *just in the first quarter of 2001.*

* UNE-based competition is beginning to emerge, but is still roughly only 2.0% of the market (at most). UNE-share is the most critical measure of Section 271 compliance because UNEs *are* the nondiscriminatory access to the existing network that is the focal point of the federal Act.

* BellSouth's UNE rates preclude UNE-based competition in Florida. In fact, not even BellSouth could profitably offer local service if required to lease UNEs at the rates that it charges competitors.

* BellSouth's estimate of facilities-based activity ignores the unique traffic pattern for many ALECs that indicates only limited competition for a select customer segment.

* BellSouth has offered no evidence concerning its ability to support the resale of advanced services, as required by the *Ascent Decision* (Association of Communications Enterprises v. FCC, 235 F.3d 662 (D.C. Cir. 2001).

II. Competitive Conditions in the Florida Local Market

Q. What should be the starting point of the Commission's review in this docket?

A. The starting point of the Commission's analysis should be a review of the actual level of competition in Florida. It is BellSouth's obligation is to provide "actual evidence demonstrating ... *present compliance* with the statutory conditions for entry, instead of prospective evidence that is contingent on future behavior." Present compliance is the clear and established standard for review of regional Bell operating company compliance with the Act (*See In the Matter of the Application of Ameritech Michigan Pursuant to Section 271 of the Communications Act of 1934, as amended, to Provide In-Region, InterLATA Services In Michigan*, Memorandum Opinion and Order, Docket 97-137, ¶55, August 19, 1997). Actual commercial activity offers the most important measure of compliance because such competition is the goal of the Competitive Checklist itself. Where the observed level of competition *contradicts* BellSouth's claims as here, however, the Commission must begin its investigation with a healthy dose of skepticism.

Q. Have you reviewed BellSouth's claims regarding the level of local competition in Florida?

A. Yes. Importantly, BellSouth's empirical estimates of competition are inconsistent with other evidence, while its anecdotal information relies heavily on the early (and presumptive) announcements by ALECs that have either experienced financial difficulty or deployed technologies that fell well short of expectations. Far from illustrating a competitive local marketplace in Florida, the underlying data demonstrates that the promise of a competitive local market in Florida remains an elusive goal.

Q. Please summarize BellSouth's claims concerning the level of local competition in Florida.

A. According to BellSouth, significant competitive activity is occurring using each of the three basic entry strategies: resale, unbundled network elements (either alone or in combination), and ALEC facilities. Exhibit No. ___ JPG-1 summarizes BellSouth's claims regarding local entry under each of these strategies. (The term "facilities-based" is frequently used in the BellSouth testimony to include lines served by the lease of facilities as network elements, it is more useful to consider each strategy separately. Accordingly, Exhibit No. ___ JPG-1 separately lists UNEs from lines served exclusively over ALEC facilities.)

Based on these statistics -- and a number of anecdotal observations -- BellSouth claims that competition in Florida is not only "economically viable," but "irreversible" as well. As I explain below, however, it is important to understand the trends affecting each of these entry strategies, as well as whether BellSouth's claims are reasonable in light of other information. When scrutinized more carefully, it is clear that BellSouth's claims are exaggerated and that the existing level of competition does more to challenge BellSouth's assertions than confirm its compliance.

Q. Does BellSouth's analysis provide an accurate portrayal concerning the "economic viability" and "irreversibility" of entry?

A. No. First, it is important to appreciate that the majority of the competition that BellSouth points to – accepting, for the moment, BellSouth's data – consists of the ALEC-deployed facilities. In the area where BellSouth's Section 271 compliance is most critical – that is, offering nondiscriminatory access to its inherited network (i.e., UNEs) – competitive market share remains quite small. Moreover, BellSouth's analysis offers no information concerning trends impacting competition.

Exhibit JPG-2 documents the trend in competition in Florida (under resale and UNEs) that BellSouth has reported periodically. As Exhibit No.___ JPG-2

illustrates, resale competition is declining rapidly, and at a rate far faster than gains in either UNE-P or loops individually. The number of resold lines declined by roughly 30% *in just the first quarter alone*. Nearly 25% of the competitive activity that BellSouth claims exists – and an even greater percentage of the *actual* competition once proper adjustments are made to BellSouth's estimate of facilities-based entry – are based on an entry strategy that is not only not irreversible, it is in full reverse already.

Q, Why is resale in decline?

A. There are clearly a number of explanations for the vanishing resale-based competitor. First, there are the unattractive economics. With only a small margin between the wholesale and retail rate, most carriers that experimented with resale either moved to a different strategy or fell into bankruptcy. Further, what negligible margins exist now may be subject to further reduction in light of the Eight Circuit Court of Appeals vacation of the FCC's avoidable cost methodology.

Moreover, resale neither permits a carrier to innovate, or effectively offer integrated local/long-distance packages. This latter limitation on service-resale arises because BellSouth continues to assess access charges on the reseller's lines.

As a result, the reseller is limited in the toll rates it may offer because it must pay access on each of its customer's long distance calls to BellSouth.

Q. Does the level of UNE-based competition indicate that Florida's local market is irreversibly open to competition as BellSouth claims?

A. No. First, it is clear that UNE-based entry is the most likely path to bring competitive benefits to the average Florida consumer or small business. UNE combinations, in particular, hold the most promise in this regard. UNE volumes are also critical because UNEs are the means by which carriers obtain nondiscriminatory access to the existing network to offer services in competition with BellSouth. To date, however, UNE-based competition in Florida is only just beginning to make any headway.

Q. What share have UNE-based forms of entry accomplished in Florida?

A. The two most prevalent forms of UNE-based entry are UNE-Loops (combined with an ALEC-provided local switch) and UNE-Platform (loop combined with unbundled local switching). As shown in Exhibit No.__ JPG-3, UNE-based entry has achieved roughly a 1.5% market penetration in Florida after more than five years of competition, once *all* of the appropriate BellSouth lines are included in the analysis.

Q. Why did you compute the market share in Exhibit No. __ JPG-3 by comparing ALEC lines to BellSouth's switched lines alone, as well as to BellSouth's total lines?

A. BellSouth appears to have computed each of the market share statistics in its testimony by comparing the ALECs' *total* lines to BellSouth's *switched access* lines alone. This calculation inflates the ALECs' share by sharply reducing the number of lines served by BellSouth, excluding from the analysis so-called "special access" lines. The "special access line" label is largely a consequence of the interLATA line-of-business restriction that BellSouth seeks to have removed in this proceeding.

In simple terms, customers make two types of calls: local calls and long distance calls. Many larger customers separate these calls between two types of connections – so called "switched access lines" (for calls that BellSouth can handle), and "special access lines" (for calls that BellSouth cannot). This distinction, however, does not fundamentally change the service the customer is receiving, it only changes which carrier (BellSouth or a long distance company) terminates the call. Significantly, ALECs typically offer integrated services that render any distinction between "switched" and "special" lines irrelevant – ALEC lines are *both* "switched" and "special" because they handle both local and long distance calls. Consequently, to accurately compare ALEC lines to BellSouth

lines requires that *all* of BellSouth's lines be included, with the result being a ALEC market share (using UNEs) of approximately 1.5%.

Q. Are there other measures that quantify the degree of UNE-based competition?

A. Yes. Exhibit No.___ JPG-3 provides an additional measure to place the level of UNE-based competition in perspective. During 2000, BellSouth derived approximately $57 million in annual revenue from the lease of UNEs to competitive entrants in Florida. In comparison, BellSouth's total operating revenues in Florida during 2000 were roughly $1.4 billion. Thus, the lease of UNEs provided only 1.4% of BellSouth's revenues in Florida as recently as just last year.

Q. Why do you believe that UNE-based competition has failed to develop in Florida?

A. There are a number of reasons why UNE-based competition has failed to develop. The first is quite simply that the rates charged to lease network elements in Florida are high. As I explain in more detail later in my testimony, not even *BellSouth* could afford to offer service in Florida if it had to lease UNEs from itself to do so.

Second, BellSouth has been very slow to provide access to network combinations, delaying the availability of this important strategy until February of last year. (*See* BellSouth Ex Parte, Federal Communications Commission, CC Docket 96-98, October 13, 2000). Consequently, even the most fundamental forms of UNE-based competition – that is, entry using the UNE-Platform – was delayed for approximately four years by BellSouth's refusal to honor its legal obligation.

Moreover, as I discuss in more detail below, BellSouth continues to oppose granting entrants access to new combinations of network elements, for no reason other than the disruption such a policy can impose on ALEC operations, increasing the competitor's cost and decreasing its quality. The compounding effect of BellSouth's high prices, intransigence, and threatening behavior have together frustrated the development of UNE-based competition in Florida (as elsewhere).

Q. Have you also reviewed BellSouth's estimate of the level of competition using the third and final entry strategy, i.e., the exclusive use of ALEC facilities?

A. Yes, and my analysis demonstrates that BellSouth has significantly overstated this form of competition as well. BellSouth claims that ALECs serve between 363,567 and 480,790 lines over their own facilities. If even *one* of these estimates

were accurate, then BellSouth should be able to confirm such a sizeable ALEC share by the number of interconnection trunks between itself and ALECs, as well as the traffic volumes exchanged between them.

Q. Have you attempted to estimate the number of facilities-based lines using these interconnection statistics?

A. Yes. Exhibit No.___ JPG-4 estimates the level of facilities-based competition based on the number of interconnection trunks and their usage, adjusted to remove the unique traffic characteristics of ISP customers. It is well understood that ALECs have been successful marketing to this particular customer group, but it is important that this limited success with a single customer segment not distort an understanding of their market share overall. The ISP customer segment was unique, entering the market with substantial initial needs at precisely the same time as ALECs. As such, success in this customer segment does not answer the more fundamental question as to how ALECs are faring attempting to win a share of BellSouth's established customer base. Moreover, the barriers that ALECs must overcome to serve the more geographically distributed base of established customers gives greater insight to the true extent of local competition than their success serving ISPs.

Q. What interconnection statistics did you evaluate to estimate the facilities-based share of this more conventional market?

A. First, I computed ALEC market share by comparing ALEC originated minutes (as measured over the interconnection trunks to BellSouth) to BellSouth's originated minutes. This calculation (shown on Exhibit No. __ JPG-4) indicates that ALEC facilities-based market share stands at roughly 1.7%. This share calculation would overstate the ALECs' actual facilities-based share, however, because it would also include traffic from UNE-Loops. UNE-Loops connect directly to an ALEC switch and would send traffic through interconnection trunks in the same manner as a facilities-based line. Even ignoring this overstatement, however, it is clear that the level of facilities-based competition in Florida remains quite small.

Second, I attempted to estimate the number of facilities-based lines using a methodology quite similar to that of BellSouth – that is, by looking at the number of interconnection trunks. To eliminate the effect of ISP customers, however, the analysis: (1) reduced the number of interconnection trunks by the number of trunks used to serve terminating traffic, (2) converted the trunks to lines, and (3) subtracted the number of UNE-Loop arrangements to avoid double counting. There is certainly some uncertainty as to what factor to use to convert trunks to lines. BellSouth's analysis uses a 1-to-1 ratio. Exhibit No.__ JPG-4 presents the results from two conversion ratios, both substantially more aggressive than that

used by BellSouth: a 4-to-1 ratio and a 10-to-1 ratio. Even with the much higher ratio of 10-to-1, however, ALEC facilities-based market share would only be approximately 2.2% of the market.

Finally, I computed the number of lines implied by the ALECs' originating minutes, assuming that ALEC lines had the same average usage characteristics as BellSouth lines. This calculation estimates roughly 116,000 ALEC lines served by ALEC switches, which means it would include lines served using UNE Loops (and therefore overstates ALEC facilities-based share).

While it is admittedly difficult to determine precisely the number of lines served by ALECs over their own facilities using publicly available information, none of the interconnection measures supports the level claimed by BellSouth. Rather, the maximum level of facilities-based competition (adjusted for activity that is likely to be ISP related) is approximately 2%.

Q. Based on these trends and data ignored by BellSouth, have you prepared a corrected estimate of ALEC market share in Florida?

A. Yes. Exhibit No.___ JPG-5 summarizes the estimated ALEC share after (1) adjusting for the unique traffic pattern of certain ALEC customers, (2) updating the resale and UNE data based on Mr. Milner's testimony, and (3) including all of

BellSouth's lines in the analysis. This corrected analysis indicates an ALEC share in the range of 3.7% to 5.5%.

Q. Do you have any other evidence that confirms your estimate that ALEC market share in Florida is in the range you estimate (i.e., roughly half of what BellSouth claims)?

A. Yes. The above analysis simply measures local activity in "lines." The FCC recently released its statistics on local competition (Local Competition Report, May 2001) that quantifies – or, as I explain below, *partially* quantifies – competitive activity on the basis of "voice grade equivalents." Voice Grade Equivalents (VGEs) are a larger measure than lines because they are adjusted to reflect the different capacity capabilities of different types of "line." Because of the growing popularity of higher capacity digital services, voice grade equivalent measures capacity in 64kbps (i.e., the capacity needed for a single voice connection) increments.

Because of the way that the FCC tabulated/collected ILEC data, however, the Local Competition Report essentially compares <u>all</u> of the ALEC voice grade equivalent lines to <u>only</u> the ILECs' switched access lines, thereby ignoring the ILECs' special access lines as well as their voice-grade equivalent. Because many of the ILECs' higher capacity services are sold as "special access," the

FCC's analysis eliminated most of the ILECs' higher capacity services. Exhibit No.___ JPG-6 demonstrates that this results in a substantial under-counting of ILEC "lines," even before these lines are converted to "voice grade equivalents."

Because ALECs do not generally draw the same distinctions in their offerings as the ILEC – for instance, ALECs typically offer integrated products that blur any distinction between switched and special access – there is no evidence to indicate that not all ALEC lines have been counted (and counted as voice grade equivalents) in the FCC's report. It is possible, however, to estimate BellSouth's voice-grade equivalents in Florida using regionwide data that BellSouth has previously made available with its quarterly earnings announcements. Exhibit No.__ JPG-6 converts BellSouth's Florida lines to a Florida-specific VGE estimate, a calculation that indicates that ALEC market share once both ALEC and BellSouth statistics are placed on an equivalent footing – that is, the comparison measures voice grade equivalents (VGEs) – is approximately 6.5%.

Q. Are there any other claims regarding local competition made by BellSouth that you would like to address?

A. Yes. In addition to inflating its "quantified" estimate of local competition, BellSouth also exaggerates the potential for future technologies to bring additional competition. For instance, consider the prominence that BellSouth

places on Lucent's "PathStar" technology (Wakeling Affidavit, page 18, emphasis in BellSouth):

> Network Telephone ...will deploy Lucent's PathStar Access Server ... The PathStar solution will enable service providers to **deliver eight or more telephony subscriber lines and high-speed data services over a single unbundled local loop.**

Remarkably, BellSouth points to this technology, even though it is well known that Lucent has abandoned the project. The Commission should place little weight on *predictions* of competitive activity – predictions that have disappointed investors as well as policymakers.

III. More Needs to Be Done

Q. Are there additional actions needed to bring the benefits of local competition more broadly to Florida consumers?

A. Yes. As I explain below, the Florida Commission should place particular emphasis on establishing cost-based rates for UNEs, requiring BellSouth to provision UNEs in most efficient manner possible, and adopting measures to prevent backsliding.

Q. Is there evidence to demonstrate that BellSouth's UNE prices are not cost-based?

A. Yes. To provide a benchmark for comparison, I estimated what BellSouth's financial results would look like (for 2000), assuming that it was required to lease UNEs to offer its conventional switched services (i.e., local service and access). The analysis assumes that BellSouth offered service leasing the UNE-Platform, with the average UNE-P cost developed assuming 1,000 local minutes, 50 intraLATA toll minutes and 200 interLATA toll minutes (with 290 local calls and 45 toll/access calls) per month. Based on BellSouth's ARMIS data detailing BellSouth' local calling and Dial Equipment Minutes, these would appear to be conservative assumptions for an average user.

As detailed in Exhibit No. ___ JPG-7, and again based on BellSouth's actual ARMIS data for 2000, I constructed an estimate of BellSouth's Florida operating income assuming that BellSouth's actual levels of customer and corporate operations expense were unchanged, with its network cost replaced by the cost to lease the UNE-Platform. Because BellSouth would be leasing UNEs rather than owning the network, the analysis does not include any expense for depreciation, or any plant-related operating costs.

As shown in Exhibit No.__ JPG-7, BellSouth's "UNE-self" would have run squarely in the red, even though it actually enjoyed a net income of more than $1.8 billion. Clearly, if *BellSouth* could not even operate in Florida if required to lease the existing network, it should not be surprising that ALECs have failed to achieve any significant competitive gains.

Furthermore, because the above analysis does not include any of the costs that it would incur to order UNEs, the Exhibit provides a conservative estimate of the expenses that BellSouth would actually incur if it attempted to compete leasing network elements from itself. For instance, the analysis does not include the substantial non-recurring costs that would be incurred each year to serve new lines and migrated customers. It is also useful to understand that the analysis in Exhibit 7assumes that BellSouth does not cannibalize its retail revenues by offering selective discounts or special promotions. As the Commission is aware, BellSouth is offering lower prices to some customers, such as those it "wins back" from ALECs. Between the additional charges that were not included, and the potentially lower revenues that BellSouth would evidentially accept from its *favored* customers, the projected net income in Exhibit 7 likely overstates what BellSouth would actually obtain.

Q. Can you provide an example of a UNE-rate that is not plausibly cost-based?

A. Yes. As an illustration, consider the rates that BellSouth proposes to impose simply to *provide* the call detail records needed for billing. These rates are ODUF (for the provision of daily usage files) and ADUF (for the provision of access usage files) and would appear to apply on a per-message basis. Applying these charges to BellSouth's reported calling volumes in Florida for 2000 produces a "cost" simply for the usage information of $438 million annually. See Exhibit No. __ (JPG-8).

Q. Are BellSouth's proposed charges for daily usage files out-of-line with the rates charged by other RBOCs?

A. Yes. Also shown in Exhibit No. ___ JPG-8 is a table comparing BellSouth's Florida rates to the rates charged by Ameritech (Michigan) and Qwest (Arizona), as well as the average monthly cost per switched access line resulting from these charges (based on Florida usage data). The practical effect of this inflated charge is that any ALEC requiring daily usage information to bill its customers, or audit its UNE bills (or perhaps even comply with CALEA obligations) would see its costs increase – and, therefore, would need to increase its rates to end-users – by more than $5.50 per month just to obtain billing information. Given that the UNE-Platform is the network arrangement used by carriers offering competitive services to the typical analog customer, it is no wonder that so little competition has developed in Florida.

Q. In addition to pricing, what other actions should the Commission take to foster local competition?

A. I recommend that the Commission remain focused on three areas. First, the Commission should make clear BellSouth's obligation to fully support UNEs, including its obligation to provide access to any UNE combination – including so-called "new combinations" – that it ordinarily provides to itself. Second, the Commission must make sure that xDSL services are available for resale under wholesale-arrangements. Finally, the Commission should evaluate additional measures to assure that the market remains competitive in a post-271 environment by investigating structural remedies to BellSouth's conflicted incentives, in addition to its review of performance measures.

Q. What action should the Commission take concerning BellSouth's obligation to support "new" combinations of network elements?

A. Local competition depends upon *efficient* provisioning systems structured to minimize cost and accommodate volume. As the Commission is aware, BellSouth refuses to combine network elements that it ordinarily combines for itself, thereby increasing costs and decreasing carrier reliability. Consumers will never benefit from policies that make local competition more complex, more

cumbersome and more expensive. If the Commission wants local competition – particularly local competition for smaller customers -- then it must be committed to policies that make entry more simple and cost-effective.

Q. Why is the issue of "new" combinations so important?

A. The simple answer is that consumers and businesses frequently add lines and change locations. If this process is made complex and expensive, then BellSouth will successfully disadvantage its rivals by increasing the cost of competitive alternatives. Consider the following statistics. According to the US Census, nearly 16% of the population moved in 1998 (Source: Geographic Mobility Update, US Census Bureau, June 2000). In addition, businesses are constantly adding and deleting locations. Census data for Florida indicates that nearly 27% of all business locations open or close in a year. Any strategy that artificially inflates the cost to serve such a mobile population – and this is the clear intent of BellSouth's proposal to refuse offering "new combinations" – will harm both competition and consumers.

Q. If BellSouth will not combine elements for entrants, how does it propose new entrants would serve such customers?

A. As I understand BellSouth's proposal, BellSouth would construct new "combination areas" in its central offices for the sole purpose of relegating ALEC "combinations" to these areas. Rather than simply combining elements for entrants at those points in the network (such as existing cross-connect frames) that BellSouth has established for precisely this purpose, BellSouth is proposing to create new environments where entrants would do the same work. Under BellSouth's proposal, entrants would combine elements in collocation space, or use assembly "rooms" or "points" specially constructed for this purpose. These additional steps – creating the assembly room/point, and then extending requested elements via new facilities and additional cross-connections – does nothing but create increased cost and additional points of potential failure.

Importantly, even BellSouth itself would do "more combining" by cross-connecting the requested elements to the facilities necessary to extend the elements to the ALEC, not to mention the cost -- in time, money and space – to create the associated "assembly areas." Expending resources for the sole purpose of achieving a less reliable and more costly environment is a wasteful exercise that can find no support in economics, common sense or sound policy.

I would also note that there is no evidence that such alternatives are useable by entrants. To my knowledge, these options lie dormant in other states where they have been offered. For instance, while Verizon provided assembly rooms and

assembly points in New York, it has acknowledged that "[o]nly one [competing carrier] made any use of this offering in New York, and that use . . . has been discontinued." (See Memorandum Opinion and Order, Federal Communications Commission CC Docket 01-9, April 16, 2001, footnote 390). Moreover, no RBOC has successfully obtained interLATA authority without at least a voluntary commitment to combine for entrants those elements that it ordinarily combines for itself.

Q. What action should the Commission take with respect to BellSouth's obligation to support the resale of advanced data services?

A. As indicated earlier, the *Ascent Decision* makes clear that BellSouth must permit the resale of its advanced data services at a wholesale discount. BellSouth has not shown through commercial usage or other information, however, that it is prepared to honor this obligation. The Commission should require that BellSouth fully document its ability to support the resale of advanced services such as xDSL.

Q. Should the Commission prepare to take additional measures, even if it (ultimately) endorses BellSouth's application for interLATA authority?

A. Yes. It is important to appreciate that the Commission's oversight does not end with a 271 application – indeed, quite the opposite, the Commission should expect enforcement issues to become even *more* pronounced. The fundamental assumption of the Telecommunications Act is that incumbent LECs (such as BellSouth) would ultimately establish "normal" supplier-customer relationships with ALECs. The reality has demonstrated, however, that BellSouth's conflicting incentives as supplier and competitor preclude such a relationship from forming. As a result, the Commission must be prepared to increase its vigilance and regulatory oversight – or, more simply, adopt a structural approach that would align BellSouth's incentives with the Commission's objective of a competitive local market.

Q. Does this conclude your testimony?

A. Yes.

BY MS. KAUFMAN:

Q Mr. Gillan, you have eight exhibits; correct?

A That is correct.

MS. KAUFMAN: Mr. Chairman, could I have a number for those? We can make them a composite.

CHAIRMAN JACOBS: Exhibit 50.

(Exhibit 50 was marked for identification.)

BY MS. KAUFMAN:

Q And, Mr. Gillan, you have a number of changes to those exhibits; correct?

A I have a few.

Q Okay. If you would tell us those, please.

A On Exhibit JPG-1, where it says "Relative ALEC share," to update that to reflect BellSouth's revised numbers, the market share for resale should be 2.5%, not 2.6%; the market share for unbundled network elements should be 2.1%, not 2.2; and the market share for other facilities should be 5.5, not 5.7, for a total market share of 10.1.

The other change based on newer information from BellSouth would be to Exhibit JPG-8.

This week in North Carolina, BellSouth filed rebuttal testimony that indicated or clarified their rate application rules for how they bill ALECs

for billing information. That rebuttal testimony, which they didn't include in the rebuttal testimony filed here, but I'm presuming that once they figured out their own rate application, they're going to hold to it in Florida as well as North Carolina.

This chart on the table on the top, the number of minutes shown for terminating local should be zero, which would reduce the annual cost in the lower right-hand corner from 438 million to 274,573,120, which would mean in Florida the average cost that BellSouth would impose on a UNE-P entrant just for the billing information drops from $5.53 to $3.34.

And then the final change, based not on BellSouth's new information, but based on additional research I have done since this testimony was filed, the bottom table -- and I'll explain this a little bit more in my summary. On Exhibit JPG-4, which deals with attempting to estimate how many lines ALECs serve using their own facilities or their own switches, in the bottom table I derive the number of lines that ALECs serve on their own switches by basically looking at the minutes that ALECs originate in Florida and divide that by the average usage for an average customer. I have -- to be as conservative as

possible, to estimate as high a market share of these regular customers as possible, I found an average usage for Florida from BellSouth's universal service filing at the FCC of 1,140 minutes. So substituting for 1,458 the value 1,140 would produce an estimate of CLEC lines, ALEC lines of 148,902 instead of 116,429.

In addition, on this exhibit I would like to strike the table that appears immediately before that, which attempts to estimate the same piece of information by, instead of looking at how many minutes ALECs have, but how many circuits they have between BellSouth and themselves. I concluded after looking at this data for a variety of states that there's simply no reliable way to get a sense of ALEC market share looking only at the size of the connections between them and BellSouth.

Q So on JPG-4, the Commission should strike the table called "Facilities-Based ALEC Estimate"; correct?

A Based on interconnection trunks.

Q Okay. Does that conclude the changes to your exhibits?

A Yes, it does.

Q Thank you. Have you prepared a summary of your testimony, Mr. Gillan?

A Yes, I have.

Q Okay. If you would give it as soon as I put the board up here.

A Okay.

MS. KAUFMAN: And, Commissioners and Counsel for BellSouth, this is the same information that appears on JPG-1 that Mr. Gillan revised with the deletion of the middle two columns.

BY MS. KAUFMAN:

Q If you would give your summary.

A Yes. Good afternoon. And I'll try and keep it brief and actually focused on the main point, which is fundamentally, in my mind, this chart is the report card. It's the report card of is this Act working, is BellSouth making the things available for people to compete in Florida, because this chart is what they say is happening in the marketplace.

Now, to a large extent I'll agree with some of these numbers, and I'll disagree with one of them, and I'll explain to you why. But the reason I think this is fundamentally important to you is that at the end of the day, it's not the FCC that's going to make the local market competitive, and it is certainly not the FCC -- the minimal application of FCC rules isn't going to make the market competitive. It's only going

to happen if this Commission makes that its policy objective and makes sure that the things that are necessary for that existing network to be shared actually get implemented.

According to BellSouth, the report card it has given itself for the past five and half years is that ALECs have 10% of the marketplace. Well, let's look at each one of these individually.

Resale. BellSouth says resale is a thriving business in Florida, although they would agree and the rebuttal testimony points out that it's flat. There hasn't been any significant icrease in resale. It reached 2-1/2% of the market, and then like those heart monitors in the ER, it flat-lined. Well, just like the heart monitor that flat-lines, when you have a competitive marketplace that gets a 2-1/2% share and flat-lines, that's death. Resale has 2-1/2% in Florida, and it isn't going anywhere else.

Network elements BellSouth says has 2.1% of the market. That's an absolutely critical statistic, because the whole core point of the Telecommunications Act was to recognize that BellSouth has a 125-year head start by developing that existing network that they developed during a period of protected government regulation. And the Telecom Act basically gave them a

deal: We'll let you offer long distance if you take the economies of scale and scope in this inherited network and you make them available to other people so that not just you can offer services in these states on that network, but that others can as well. The way that network is supposed to be made available to the rest of this industry is through the use of unbundled network elements. That's how we get, CLECs get access to those economies of scale and scope.

This report card says after five and a half years with supposedly equal access to this existing network resource, the entire CLEC community has achieved a cumulative market share of 2.1%. There is no economic measure or rational common-sense explanation for that other than nondiscrimination isn't there. That is a failing grade.

Finally, BellSouth says ALECs have more than half -- or have 5-1/2% of the market using their own switches -- their own facilities, with their own facilities, excuse me, because they could be using some UNEs with their switches. That is the one number I'll disagree with them on. And the fundamental reason I'll disagree with them on it is because I believe all their statistics are distorted by the presence of information service providers and the

limited gains, or maybe even the dramatic gains that CLECs have had serving that one type of customer, because while nobody can measure precisely and get the information and know exactly what that number is, we really have one great source of information to judge how many customers, regular everyday conventional customers the ALECs serve out there on those networks, because when those ALECs serve those customers, they interconnect with BellSouth.

Now, you can look at that interconnection pipe between the ALEC world and BellSouth, and you can use that information to try and get a sense of, well, what are the ALECs providing. By and large, the difference I have with BellSouth is that BellSouth likes to look at that pipe and make a big deal of how big is the pipe, how many circuits does it have, and then try and convert those circuits to some estimate of the number of lines these ALECs serve.

The difference between their view and mine is, I believe it's more important to look inside that pipe and see how much traffic is going across it, and which direction is it flowing. And when you look inside that pipe and look at the traffic, you can make a simplified assumption that the traffic that is coming from the ALECs, that's coming from their

customers, that represents traffic from conventional users, the types of people that are the residential marketplace, are the small business marketplace, that get phone service so they can make phone calls.

So you can look at those minutes that come from those ALECs and just say, "If there's this many minutes coming over to BellSouth from these ALEC networks, what kind of average -- how many average users do they have over there?" Because all the minutes that come from BellSouth and go to those ALECs, most of those minutes are going to be to Internet service providers. And there's no question that the ALEC community has been successful in that customer segment.

But it seems to me that the bottom line of what -- the public policy you should be trying to achieve and what you should be judging this Act on is, are regular residential, regular small business, regular business customers getting competitive choice. And when you look at the minutes that come from those ALECs to BellSouth and you simply say, "How many average users do those minutes represent," that market share drops from 5-1/2% to roughly 0.5 or 0.6%. It's trivial.

And so the question that you want answered

is, how much competition do I have for regular Florida consumers? You can add up 2-1/2, 2.1, and 0.6 and come up with about 5.7%. And my main point of my testimony is to tell you, after five and a half years, if that's all you've got, you've got problems that you need to solve before you take the one thing, the one reason BellSouth has to listen to what you want them to do.

That concludes my summary.

COMMISSIONER JABER: Mr. Gillan, I'm not clear on something you said. What percentage of those percentages can we attribute to market share in the residential section? We don't know that; right?

THE WITNESS: I didn't try to split it between business and res. I was just really looking at what percentage of this represents typical phone services sold to typical consumers, whether they're residence or business, analog services, not digital data services, but just analog services. And I was attributing all the resale, all the UNEs. And that's probably an overstatement in the UNEs. And then based on the minutes we saw, it turns out the other facilities would add about another half to six-tenths of a percentage point.

COMMISSIONER JABER: But you're suggesting

that one of the tests we should apply is what percentage of the residential Florida market is being served by ALECs.

THE WITNESS: I wouldn't use the word "residential," quite frankly. I would use the word "analog market," the conventional market, because in my mind -- it's not just in my mind. It's not just residential customers that ALECs are having a hard time serving. It's anyone who's got a few copper phone lines. It has been absolutely shown that the only viable way to serve those customers is through a UNE-P arrangement, and that would be true for residential customers. In Florida today, basically 99.9% of the residential customers fall in that category.

But if you go look at the business market, it's about 75% of the business lines too. You know, if you ride down Apalachee Parkway and look at all those businesses, those people are just as hard to serve as residential customers, because from a telephony point of view, they look about the same. They've got a couple of phone lines. They don't need a DS1 with full stream-in video. They buy phone service. And that part of the market is the part of the market that you have to get competition into, or

this whole thing crashes.

MS. KAUFMAN: Mr. Gillan is available for cross examination.

CHAIRMAN JACOBS: Very well. Ms. Foshee.

MS. FOSHEE: BellSouth has no questions for this witness.

CHAIRMAN JACOBS: Staff.

CROSS EXAMINATION

BY MS. HELTON:

Q Good afternoon, Mr. Gillan. I'm Mary Anne Helton. I'm an attorney here on the staff.

A Good afternoon.

Q Under Section 271(c)(1)(A) of the Federal Act, which has been termed Track A, do you know whether there is any requirement for BellSouth to demonstrate that there is more than one facilities-based ALEC that provides service to residential and business subscribers?

A By the FCC? No, I don't think so. I think by what Congress intended, I would answer that question yes. If you look at the congressional history on Track A, it's pretty clear that they wanted that there so that there would be a commercial test to help the State Commission decide that the competitive checklist is being met. In my mind, I don't see how

you can determine that BellSouth has done all the things they were supposed to do under the competitive checklist if all you had was one facilities-based provider serving a few lines.

But I will acknowledge that the FCC has taken a very narrow interpretation. You can meet Track A, according to the FCC, without there being any significant competition.

I guess the question for the Florida Commission is, do you want to see this satisfied without there being any competition in Florida, because that's the outcome you're going to have to live with.

CHAIRMAN JACOBS: One of the things that -- this may be a question I may need to ask for some broader input on, but let me pose this to you. One of the things that -- in my meetings with the people who are testing OSS and so forth, they raised that very question. When you look at what your OSS test results should look like, you should have some idea of what manner of competition is possible and prevalent in your marketplace. And when I went back and thought about it, I came up with -- well, I decided I didn't even know that much.

Now, what do we do to ascertain -- I mean,

we have dueling figures, I think you can agree, right now.

THE WITNESS: No, actually, I don't think you do have dueling figures. I think you have a difference of what weight you should give different information. I mean, the 2-1/2% on resale, I'm not going to dispute it. We shouldn't -- I mean, Bell knows how many resale lines it has out there.

What Bell will tell you is 2-1/2% shows that resale is working. I'm going to tell you, when you have an entry strategy that peaks at 2-1/2% and flat-lines, it isn't working. And all you have to do is go through every press announcement for the past five years that says "resale" in it, and the first five press announcements you'll read in the 1996 time frame were, "Carrier announces resale agreement with Bell. Carrier announces resale agreement with Bell," and then starting in about late '97 and '98, the press announcements will always say, "Carrier abandons resale strategy. Carrier abandons resale strategy. Reseller goes bankrupt."

The fact that there's 2-1/2% market share in resale, you don't have a dispute about the number. You have a dispute as to whether you should attach any significance to it. It isn't going to get better.

It's only going to get worse. So, you know, if that's what you're happy with, then there's nothing I can do. If you're unhappy with the amount of competition, don't look for a solution there.

The same with UNEs. The only place -- and even with facilities. I'm not disputing BellSouth's data when I tell you that the data shows that for regular conventional customersm there's about a half a percent to six-tenths of a percent market share. That's their data, the number of minutes they see from ALECs divided by what average usage is. There's not a dispute on facts. It's just a dispute on interpretation.

CHAIRMAN JACOBS: Here's my primary concern. If as a matter of policy we're saying that we want to enunciate priorities for promotion of competition in this state -- and the theory I think that I've heard throughout this proceeding is that we ought to be focusing on facilities-based, and perhaps ensuring that UNE-P is there as well.

What then must I do, and then what then must I give great consideration to doing to ensure that there's reasonable access to the elements that accommodate those forms of entry? Because I think there's -- in fact, I think the other side of the

argument on your position on resale is that it's a flat line of business, and that is what is counter to that argument, that when we look at these numbers, is that that's nonstart as a business model, long-term, long-term sustainable business model.

THE WITNESS: Well, short-term. I mean --

CHAIRMAN JACOBS: But setting aside that for a moment, let's stick with what we've heard here, and that is that any reasonable person looking at this marketplace has to consider that their long-term entries are in facilities-based and perhaps UNE-Ps.

THE WITNESS: Well, yeah. If I could just make one -- I would say that it's going to be in UNEs and facilities-based.

CHAIRMAN JACOBS: Okay.

THE WITNESS: And the reason I make that distinction is because as a practical matter, in the world we live right now, nobody has found, I think, a viable strategy of duplicating their network to provide service to analog customers, basic phone customers, whether they're business or residence. And as a practical matter, that's in Florida today something like 95% of the lines.

Now, people are beginning to develop facilities to go to digital customers, and so you're

going to see sort of a split here. But the two things you have to keep your eye on, I think, are making UNEs available, which is in my mind what the Act was all about. That was the fundamental tradeoff. Bell gets long distance authority when it lets this network be used by other people, using this network as UNEs, and then as people come into the market, they'll slowly develop facilities.

What do I think you have to do? To be perfect -- to try and put it in a nutshell, there has been one constant theme from BellSouth, either their witnesses when they're sitting here talking to you, or their lawyers when they're cross-examining the witnesses. And that theme has always been, either from the witness, "The FCC doesn't make me do that," or from BellSouth cross-examining people saying, "Isn't it true the FCC doesn't make me do that?" And the answer to a lot of these questions is, yeah, the FCC doesn't make BellSouth do many of the things that we're here telling you need to be done for competition.

That's a problem. The FCC rules are a national minimum that basically have shown that if all you do is what the FCC says needs to be done -- first, I don't know why you have the jobs and want these jobs

if that's all you're here to do, is what the FCC tells you to do. And secondly, this is the outcome you're going to get.

And when you look at competition in Texas, it's the way it is because the Texas Commission said to SBC, "I don't care what the FCC tells me. That's the minimum. I'm going to sit here and make judgments as to what I think makes sense to make competition move forward, and I'm going to do it." So the conditions in Texas are very different. The same with New York, same with Illinois, same with Michigan.

The first thing I think the Commission has to do is break into a mindset that says, I'm going to judge every one of these issues from the perspective of what makes sense to move competition, and then only at the end, I'm going to ask somebody, if I do this, is it above the FCC minimum, because that, quite frankly, is what it's going to take. And this is going to happen on a state-by-state basis, quite obviously, but that's how this ball is going to move forward. The FCC minimums are not going to produce very much local competition, and it's going to produce almost no competition for the vast majority of citizens that are either residence or small business.

And that I think would be a mammoth public

policy failure if the only people who end up with competition are people who have some advanced services need or some high speed data need, but that all the rest of these regular users get no choices.

CHAIRMAN JACOBS: Now, do we continue to measure what competition there is by the mere presence of companies or access lines, or is there some other measure -- let me be more specific than that. Should we be looking at revenues per line or something like that?

THE WITNESS: No, I don't think you should be looking at revenues per line to judge -- for the report card. I think the report card -- UNEs is not a bad -- they sort of measure themselves when they come back with access lines.

When you try to measure how people are doing deploying their own facilities to companies, it seems to me the most useful measure of how that is growing is looking at the minutes that are flowing from those companies back into the phone network, because as they sign up customers, then -- by definition, as they sign up customers, then those customers will make phone calls, and the minutes that come back to BellSouth will give you a pretty reasonable measure of how are they growing.

And those should be the two -- in my mind, the two parameters you should focus on the most, UNEs, because it will tell you how open is this network, you know, because if it's really open, if every one of these ALECs really can use that network in the same way BellSouth can use it, there's no way that after six years all these ALECs can only end up with 2% of the market. And then the second parameter of those minutes, it's going to give you a sense of, all right, as these networks are developing, are they starting to build out to conventional phone customers, customers that make phone calls.

CHAIRMAN JACOBS: Thank you.

BY MS. HELTON:

Q Would you agree that Section 271(c)(a)(A) imposes no requirement on BellSouth to demonstrate that facility-based ALECs have some minimum level of market share?

A I would agree that the FCC has interpreted it that way, yes.

Q Is it correct that one of your criticisms of BellSouth's market share calculations is that the calculations exclude special access lines?

A Yes, that's one of my criticisms. It's not reflected in this table at all. For the purposes

of this table, I didn't include that. But, yes, that's one of my criticisms, is that they understate their own share of the market.

Q Are you aware that alternative access vendors or AAVs were authorized by the Commission to begin operating on January the 1st, 1992?

A Yes. I'm also aware that to my knowledge, they basically all failed.

Q Are you aware that in Florida, AAVs were first authorized to provide private line and special access in competition with the LECs?

A Yes. They never succeeded at it, but, yes, I'm aware of that.

Q Do you agree that there were no competing providers of switched services until ALECs were authorized to operate effective January the 1st, 1996?

A There were no authorized providers of switched services prior to that date, yes.

Q If ALECs are the first competing providers of switched services, do you agree that the incremental effect of ALECs could be estimated by calculating the ALECs' share of switched access lines?

A Not, not -- the words "switched access line" is a term of art that generally applies to the ILEC. Most ALECs, all of their lines are switched

access lines in some sense for them.

No, no. Here's the problem. An ALEC would consider all of the lines it uses to connect to an ISP as a switched access line in that sense. And without getting into a big dispute of whether ISPs are end users -- you know, I don't want to go there. I mean, I'll recognize that, and you should recognize that there has been success in that unique customer segment. And if you count lines that go between an ALEC to AOL in the same way that you count lines that go between that ALEC to small business customers or residential customers, you're going to reach the wrong conclusion about what's happening in the marketplace, because it's going to look like a lot more things are happening, when in fact what you've got is a whole bunch of success serving ISPs and almost nothing happening for those other customers. And they're very different customers, even though the ALEC would call them both a switched access line.

Q I'm sure you're familiar with BellSouth's contention that in states in which the RBOC has received 271 authority, the level of competition has increased.

A Yes.

Q You mentioned a little while ago, I think

in your dialogue with Chairman Jacobs, New York and Texas.

A Yes.

Q Well, with regard to those two states, do you know what the basic level rates were at the time 271 approval was received, or do you have any knowledge of that?

A Well, I have some knowledge of it, but, you know, it's -- you can't really answer the question, I think. There's like not a number I can tell you that says that the basic rate in New York was this and the basic rate in Texas was that, because, quite frankly, New York and Texas, as both New Yorkers and Texans would probably tell you, are quite different.

In New York, everybody is on measured rate plans. Bell Atlantic had, or NYNEX had very unusual plans, things like you rounded up to the nearest three-minute increment. I mean, the way you bought local exchange service in the State of New York was very different than the way you would buy local exchange service in the State of Texas, which was much more characterized by flat rate plans with optional calling to buy into much larger areas. So it's very difficult to contrast them that way.

I can tell you that the difference between

the results in Texas and New York have nothing to do with the 271. But beyond that, it would be difficult to try and characterize for you the exact financial parameters.

Q Do you have any knowledge as to whether the Texas rates are similar to Florida's rates?

A They would be closer in structure to Florida than they would be to New York. The principal difference between Texas, the results in Texas and the results you're seeing in Florida, quite frankly, the resale numbers are about the same. The use of UNE loops is about the same as a percentage. Texas and Florida look about the same in those two areas. The complete difference is UNE-P. Texas held SBC's feet to the fire to make UNE-P available in meaningful ways. BellSouth is still playing games.

Q Do you have any knowledge as to the retail rate levels for Texas?

A Not in a way that would prove useful to you.

MS. HELTON: We have no further questions. Thank you, Mr. Gillan.

CHAIRMAN JACOBS: Commissioners?

COMMISSIONER DEASON: I have a question. Mr. Gillan, this is the report card, and I assume

you're indicating it's a failing report card, or a D-minus anyway.

THE WITNESS: Okay.

COMMISSIONER DEASON: I don't know. What grade would you give it?

THE WITNESS: It's a failing report card. And I don't mean that you're failing so much as the whole process has failed, and we've got to figure out a different way of running this process.

COMMISSIONER DEASON: What would be a passing report card?

THE WITNESS: Something that was maybe three or four times that level for UNEs. Facilities are going to grow slowly. I mean, there's nothing that you or anybody can do about the rate of facilities growth.

I take that back. There are things that you could do by collocation and other things, but that is going to grow relatively slowly.

The part of this that I find the most troubling is the UNEs, because that was supposed -- that was the whole core of the Act. That was, we recognize that all you new guys are going to take a long time to build your networks, so we're going to let you use the inherited network. I mean, that was

what it was about. And that's where BellSouth is failing the most. That inherited network is still an exclusive network.

COMMISSIONER DEASON: Do you agree with Mr. Darnell that on the subject of UNEs, the most fundamental item or most fundamental aspect of the success of UNEs is the prices? Do you agree with that? I'm not trying to mischaracterize his testimony, but I understood that that was one of the points he made.

THE WITNESS: That's a big -- that is a part of it. A big part of it is provisioning, how easy it is to use it, can I actually build a business case where when a customer comes up and says, "Gee, I like your service. I want another line," you can actually get a second line as opposed to going through some Rube Goldberg system to get it connected and changed. I mean, there's provisioning issues, but pricing is certainly a large part of it.

And it takes very odd forms, Commissioner. I mean, it's not just the loop price. There's the switch price. There's all these layers to this. There's this rate that is gaining prominence now, this rate for just getting the information from Bell to be able to know the calls your customer made. I mean, on

average, $3 a month just to get billing records, to know the calls your customer made? I mean, why is there even a charge? They knew how many calls your customer made because they billed the ALEC for the usage of the switch. Now they're going to charge you again to get the records so that you know how many calls your customer made?

It doesn't make -- you know, there's just so many layers to this, but certainly pricing and the cost effect is one of them.

COMMISSIONER DEASON: Is it your position that we have misapplied the TELRIC standard and that UNE prices are too high?

THE WITNESS: You know, Commissioner, I wasn't in those cost cases, so I'm not in a position to tell you that you misapplied the standard. But I am in a position to kind of look at the results that came out and try to figure out are these plausible, and certainly are they anywhere comparable to what I'm seeing in other places where competition is starting to take root.

And I have a hard -- when I did this analysis that's in my testimony, where basically I took away all of BellSouth's costs to run and maintain the network and then just substituted in that they

leased UNE-P and found that their profitability disappeared -- you know, even Dr. Taylor told you. I mean, Dr. Taylor's testimony was quite clear. He said, "Boy, if that analysis is right, then these rates can't be TELRIC."

Now, he doesn't really explain -- he never says why my analysis wouldn't be right. I'll admit that it's simplistic. But, you know, on an order of magnitude, it paints the picture of a problem. And even he acknowledged that if the analysis is right, the rates can't be right, there's something wrong here.

Now, since I wasn't in the cost case, Commissioner, I'm not in a position to tell you --

COMMISSIONER DEASON: Well, I guess --

THE WITNESS: -- where it went wrong, but it went wrong somehow.

COMMISSIONER DEASON: I guess the -- and I'm not trying to get into a debate with any specifics. I'm trying to look at it at a very high level. Is it possible that we have applied the TELRIC standard correctly and those are the correct rates, and that that's just the economics of the telephone business in this country, and that's what's going to result by applying that standard?

THE WITNESS: No, that's the one outcome I know is impossible, because if that were true, then BellSouth is in as deep trouble as us, because BellSouth is using that network, and they've got all the customers. And if that really is the cost of that network, then they can't make money either.

Now, that's where I conclude that there's just something fundamentally broken here, because if I were just here to tell you that I've concluded my clients can't make money at these rates, then we could argue about, well, gee, maybe my clients are inefficient or something else. But this is supposed to be we all get the same cost of that existing network, and there's just no way in the world that everyone else who buys this network and pays these rates gets 2% of the market and/or goes bankrupt, and they serve the rest -- you know, they have all the rest of the customers and they're making a lot of money. There's something fundamentally wrong on that. So something went wrong somewhere.

Some of it is easy spot. You know, some of it, like this DUF rate, that's just ridiculous.

COMMISSIONER DEASON: Well, let me ask you this. Is it our -- in your opinion, is it our job as Commissioners to ensure that there's competition and

that we have a certain penetration rate, or is it our job to make sure that TELRIC is set correctly and that service is being, TELRIC -- I'm sorry, UNEs are being provided in a nondiscriminatory manner, and a lot of it depends upon the efficiencies of people that enter the market and how they perform?

THE WITNESS: I think in a perfect -- I think in a theoretical world, your job is clearly to set the rates at cost and make sure they're being provisioned correctly. But I also think that the best measure of that is that you see competition, because I don't believe --

COMMISSIONER DEASON: Well, now, there's a big debate in this whole -- in this state, and probably the country as whole, you know, do -- in education, you know, you teach children the tests so that they score well. I mean, if we wanted to score well on this report card, I mean, in an absolute -- what we would do is, somebody that came into the state and said, "We want to do business," we would say, "Sure. Show us your business plan," and we would say, "What rates do you need to get a 10% market share?" and we would just set UNE rates at that.

That's not what we're trying to do. That's being discriminatory in favor of the competitor. And

where do we draw the balance?

THE WITNESS: Well, Commissioner, using your education analogy, if you teach a class of a hundred kids and you give a test and every single kid failed, then you can't draw the conclusion that it was only the students' problem. You know, maybe the class wasn't being taught right, or maybe the information wasn't being tested right.

I'm not trying to tell you to promote false competition, but you've got a situation here where today Sprint, or yesterday Sprint laid off 7,500 people and effectively killed their local -- their out of -- you know, their local exchange entry. You've got a situation where local telephone companies can't figure out how to provide local telephone service in each other's territories.

When you have that situation, when you have these results and you have situations where none of these people even touch each other, then you've got a failure that goes beyond, gee, should I just set the cost right and let the market figure it out, because that's a situation where something is fundamentally broken here.

The theory is that these things are being made available to us on the same terms that they're

being made available to them. And I recognize that if you do that, even in a perfect world, they're going to be -- you know, the Abbott and Costello Phone Company is going to show up, and they're going to fail. You've got a situation where every -- nobody is succeeding at this. And that to me is just such compelling evidence that I can't fall back on something that says, well, everything else is right, but there's something else that's causing this problem, not when this is the core thing.

And it's happening in precisely the market that I would think that you all would be the most concerned about. It's all those regular phone customers, all those analog customers.

COMMISSIONER DEASON: We're here in the context of a 271 proceeding, so is it your position then that we should continue denying 271 authority to BellSouth until they have, you know, 25% -- a 25% market share, or 50, or 70, whatever -- what standard do we apply to 271 approval?

THE WITNESS: And I think here's what I believe to be the fundamental -- I think that question highlights what I believe to be the fundamental mistake the FCC made when they reached that decision that there's no market share test in Track A.

The answer to the question that you just asked or what I'm reading into it is, I don't believe that there's a single subjective metric that I can put up here, like when CLECs have 25% of the market, then they get long distance, because I do believe -- I don't believe that the Act contemplated you holding them off until a particular market result was achieved, except I do believe that Track A was intended, and the congressional -- you know, the history supports this. It was intended for you to have an actual market experience to help you judge when nondiscriminatory access has been provided.

And just as it would be arbitrary, I think, for me to tell you to wait until ALECs have 25% of the market, I think it's equally arbitrary for a Commission to grant a 271 application in the face of this kind of evidence that there's a fundamental problem. Somewhere between this collapse and ALECs have a large market share, you know, the Commission has to apply discretion.

But I have a hard time looking at this information, this 2% of the market, and believing that discretion -- that that discretion includes looking at this and saying they must have made this network available to everybody on nondiscriminatory terms. It

just doesn't sound -- it just doesn't sound plausible to me that they could be complying with the checklist, and all the money that has been spent by people trying to enter this marketplace, and this is where you're at.

COMMISSIONER DEASON: In your opinion, how much of these numbers are affected by customers who are just satisfied with BellSouth and they don't really care to change, they've gotten relatively good service for the last 25 years, and they don't want to go with a startup company, no matter if it is a 25% discount and whether they give good service or not? It seems to me there's a certain reluctance on a large proportion of the market, potential market out there who just don't want to be bothered with trying to -- they're happy with the way things are. And is that a problem we need to overcome, or the customer rules and if that's what they want, that's what they get?

THE WITNESS: I'm sure that there's part of that. Okay? But on the other hand, I don't believe that all those people moved to Florida, because if that were the problem, then I could go to Texas and I would see the same result. And I don't see the same result in Texas. I see from January of 2000 to June 2001, 1.2 million Texans left SBC and went to a

competitor using UNE-P, and another 150,000 moved using UNE loop. I see New Yorkers -- there's 3 million New Yorkers today that have switched to local -- you know, switched to local exchange carriers.

If the problem -- if it's customer inertia, then I would have seen resale die out at 2-1/2% before people -- because they couldn't get customers. Nobody quit reselling because they couldn't get customers. They quit reselling because they could get customers, and then they lost money for every customer they had. I've yet to meet an ALEC where there fundamental problem is nobody will use me. It's being able to provide service in a way that is sustainable and profitable.

But even there, that can't be impossible if this network is being made available to every ALEC on the same basis that BellSouth uses it.

COMMISSIONER JABER: Mr. Gillan, on that point, what are the local rates in Texas and in New York in comparison to Florida's local rates?

THE WITNESS: This is the answer that I'm not -- that I can't do off the top of my head.

Well, no --

COMMISSIONER JABER: Are they higher?

THE WITNESS: You know, here -- I'll give

you an example, BellSouth's Complete Choice package. I think that's what you call it, Complete Choice Custom something, their everything-for-one-price package. They currently have a market share of that product of about a third, so that's a -- you know, that's a major residential product. They charge 30 -- I think it's $35 a month plus a SLC. I believe that that price -- based on my memory, that price is basically comparable to the similar type of product in New York and in Texas.

COMMISSIONER JABER: Yes, but that doesn't really help me, because in packaging, there are elements, pieces parts that might be higher cost than others. I'm just thinking your basic local service in this state versus New York or Texas.

THE WITNESS: The problem I have is -- the reason I don't know that information is because nobody buys that thing that you're asking me about, and so nobody in the competitive sector really spends a lot of time just focusing on that. I mean, BellSouth -- in any state, only about 5% of the people, maybe 5 to 10% of the people are actually in that product category, so it's everything else.

COMMISSIONER JABER: Well, Mr. Gillan, I guess it's important to me. And just in listening to

you respond to Commissioner Deason, if I am trying to find where the market share is and where it needs to be before we consider giving BellSouth long distance, I'm trying to figure out when it will ever be better for the ALECs in terms of competition in the local market.

To the degree that it costs more, regardless of what pricing scheme we use for a loop and a port and all of the other things combined to provide your basic local service, to the degree those kinds of combinations are higher than your BellSouth local service, then why would any competitive business go into the residential local market? As much as I would like to see that happen, I'm also looking at the ALEC strategy and realizing you're going where the money is.

THE WITNESS: No, no, Commissioner, that's actually not where they're headed, because the highest revenue per line product you find is the small business guy, okay, the guy with two, three, five analog lines. That's the highest value proposition out there in revenue per line. That's where their rates are the highest. But you don't see measurably higher competition there, because it's the same problem as serving res. And the residential customers

-- you have carriers, TalkAmerica, you've got Z-Tel, you have other carriers that are going into residential markets. Nobody -- it's not a question of what is just the flat rate, basic local rate. It is what is the average revenue I can expect from these customers. Okay?

Now, I think in New York, quite frankly, it's higher than in Florida on an average revenue basis. In Texas, for major customer groups, you know, like the people who buy that Complete Choice package, I don't think there's a significant difference.

Certainly for the business customer, the failure of competition isn't because those people aren't paying high enough rates. Your rates are high. The SLC that the FCC imposes on them is high. That's a big chunk of money. But the problem we see is all those analog lines are difficult to serve, because the only strategy is UNE-P, and I know it, and BellSouth knows it. You know, and BellSouth wouldn't be so worried about making UNE-P viable if they didn't know that that's what works.

COMMISSIONER JABER: And I apologize. I didn't mean to interrupt you, Commissioner. I just wanted to --

COMMISSIONER DEASON: That's okay.

COMMISSIONER JABER: In terms of logistics, Mr. Gillan, you testified earlier that the FCC standards are the minimum standards, and there's nothing that would prevent Florida from imposing higher standards to effectuate a higher competitive market share in the local market. And it occurred to me that what you might also be saying is that you can approve 271 after a showing that those minimum standards have been met, but in doing that, you could also impose higher standards and higher requirements, but it's not necessarily because Florida wants to impose higher standards that that would be a reason to deny 271. Both things can happen.

THE WITNESS: Yes, that's a fair statement.

COMMISSIONER JABER: Okay. So this Commission could find it appropriate to grant 271 because those minimum standards have been met, but in addition to that, we might want to look at what additional requirements are necessary to effectuate a better competitive market in local.

THE WITNESS: Yes. I think you used the term "appropriate." Just to rephrase it so that it's in my words, I would say as a legal matter, you could approve a 271 application based on satisfying the national minimums, but then also conclude that in

addition to those, BellSouth must do XYZ, and on.

COMMISSIONER JABER: Okay. Now, let's say we take that approach. What would the additional requirements be specifically, because I want to make sure this is a complete record. I want to have options in this record. And let's say we're interested in approving 271 because the record reflects that the minimum standards have been met, but we want to impose additional requirements. To satisfy the concerns that you have in particular, specifically what are those additional requirements?

THE WITNESS: I can give you a partial list that would be, you know, the number one ones on my Hit Parade, but I would also conclude that by telling you you need more input on that specific question from other people with experience in different areas.

The number one things that I think you would have to do, focusing exclusively on how to make competition come into the conventional markets, would be: All of BellSouth's games on new combinations must end, that BellSouth has to supply entrants existing combinations and any combination that it ordinarily combines for itself, whether or not it's already put together, and that they must do so on a cost-based rate. For instance, Illinois yesterday adopted a rate

of $1.02 for that -- for those activities, to either migrate a line to a UNE-P provider or to put together a new loop and switch-port combination and deliver it to an entrant.

I would say that you need to address -- you need to fix BellSouth's use of its xDSL position to re-entrench its monopoly in the voice market, and that would mean that you would have to tell them that they are not permitted to stop, you know, disconnect a customer's xDSL service just because the customer took its voice service to a different provider, that they have to continue to offer xDSL to that customer without any interruption, without any change in rates, without anything else.

Moreover, I think you should make sure that they offer -- they install and operationalize splitters on any UNE-P line work if a customer wants to add data service, either from BellSouth's xDSL service or from some other vendor, so that customers in Florida can easily take advantage of that technology.

I would make them get rid of any charge for the daily usage feed until they can come back and come up with a plausible explanation why they need to sell us the information they use to bill us.

I think those would be like the top four on my list. There's a fifth one that I'm just not sure how to present to you a suggestion how to get out of this box, and that is, there's a problem here with your prices, you know. And it took a long time to get us to this point where we have this problem in terms of hearings and procedures and our lack of compelling resources to convince you of other rates, but at some point you have to figure out -- you have to put in place here a process where those rates can be addressed. I just, quite frankly, sitting here am at a loss to tell you how to do it as part of this immediately.

COMMISSIONER JABER: Okay. Let me --

THE WITNESS: And just so that I can go sit down without people like stabbing me, let me put on the record that I am not recommending that you do these things and grant their 271 application. However, if you feel compelled to move the 271 application forward despite some of the things people have said here, it's very important that that action recognize that things are not very good in Florida and that you're going to be taking steps to fix them both immediately -- you know, my preference is obviously before you give them 271.

And there's a very practical reason for that. Their own CEO has said, "Hey, we're going to get 25 or 30% of the long distance market and put a couple of billion quick dollars on the bottom line." And that's a real incentive for them to do what you want them to do. Once that incentive is gone and they look like GTE, it's going to be a lot harder for you to get them to do anything you want them to do.

COMMISSIONER JABER: Mr. Gillan, let me ask you some more questions to again make sure that we've covered everything.

To the degree we want to revisit prices after we are done with 271, after we're done -- let's assume they get approval. Is there anything in the Act or in state law that you know of that would prohibit us from revisiting prices?

CHAIRMAN JACOBS: If I may --

THE WITNESS: No, although I'll give you a caveat. I've learned a lot of regulatory law over my lifetime. I'm a lot weaker in contract law. So the only -- the area that I'm not sure about is whether -- is how those new prices would easily be incorporated into interconnection agreements in those instances where interconnection agreements are the deciding document of the rates these carriers pay each other.

I just haven't thought through in my own mind how does that new -- how does that decision then get reflected in those interconnection agreements, because you have to obviously make sure that the new rates get reflected in all those interconnection agreements.

COMMISSIONER JABER: In states that have approved 271, there continues to be an arbitration process and interconnection agreements that are filed with state commissions; right?

THE WITNESS: Yes, yes. In fact, one of the reasons, though, that I think New York has been so successful is -- and this is true actually of Texas as well.

This Commission has gone down the more traditional path of one-on-one arbitration, which is unbelievably inefficient for the competitive side of the industry, because it means, you know, Sprint puts on an entire case, MCI puts on an entire case, AT&T, you know. It's also inefficient for you, because it means you get to sit through the arguments once, twice, three times, and now four.

Both of those states have found ways to make those decisions reached in more comprehensive ways so that all the parties can participate in a single proceeding and bring their full resources to

bear to the issues in front of those commissions.

New York's focus has tended to require that Bell Atlantic have a tariff that makes all of its interconnection services available to it. So while there are some carriers operating in New York that use interconnection agreements, many carriers also simply subscribe to the tariff, and in that way the industry was able to help that -- the tariff be litigated instead of doing everything one on one.

New York -- or Texas used what they call mega-arbitrations where all the parties came in. And they're, in fact, currently looking at taking care of some UNE-P issues in a proceeding in Texas that they just consolidated a bunch of parties' applications.

You know, quite frankly, I think one of the things you have to think about is fundamentally changing how you've implemented this Act, because the resources for one-on-one arbitration, they aren't there anymore. Well, they aren't there anymore on this side of the table. And, quite frankly, I don't think they enjoy litigating everything multiple times either.

COMMISSIONER JABER: So to the degree an issue has been litigated, the result is incorporated in some tariff, and that's the language that is

incorporated into future interconnection agreements.

THE WITNESS: Yes, as a practical matter. In New York they use a tariff, and in Texas they have sort of a model interconnection agreement called the T2I that people -- it's one of the interconnection agreements you can opt into. And many of the carriers that operate in Texas opt into that agreement.

COMMISSIONER JABER: Okay. Let me just ask you a few more questions before I lose the thoughts.

We've heard a lot of testimony on line cards and using line cards to collocate in remote terminals. And the analogy I used was that it was similar to a floppy disk in a computer. Would you -- assuming we approve 271, would you recommend that that be an additional requirement to allow the use of line cards in remote terminals?

THE WITNESS: I'm hesitating. Actually, I thought -- when I was here, I thought I heard two things from the people who brought that issue to you. The first one was, given the way the ILEC's network operates, if the ALEC wants to create an xDSL service, the only efficient way is to put a line card in. And so I think from that perspective, that would be a good step forward.

But then the other thing they were saying was, I would also perhaps even prefer that BellSouth put the line card in, but then sell me as a UNE the data capability from the end user all the way back to my network so that I don't have to try and go out and put in those line cards, because the problem that they were trying to articulate to you was fundamentally, when you're small, you can only put your investment in a few concentrated locations. Even having to put investment in end offices is problematic. In this state, there's like 200 of those. It's more efficient I think in the remote terminal situation if you're willing to use the technology that the ILEC has deployed. You would rather have them put it in the 12,000 remote terminals and then make it available to everybody on a shared basis.

I mean, to me, that was what -- again, that was what the Act was about. There are parts of this network where there are just really large economies of scale and scope, and the Act said they're not Bell's anymore, they're everybody's. Now, Bell gets to use them, obviously, but they have to share them now. And in exchange, they get long distance authority and other things.

COMMISSIONER JABER: Okay.

COMMISSIONER DEASON: Was it your understanding that was part of BellSouth's business plan, to use that type technology in their network?

THE WITNESS: I mean, it's my understanding now listening to the witnesses that had focused on that that's what Bell had deployed. I actually was not aware that they had deployed so extensively NGLC technology in the 12,000 remotes and how they -- that's where they put out the xDS -- or the data equipment. But that was --

COMMISSIONER DEASON: I thought that we had testimony that they were going to be using the DSLAM technology as opposed to line cards.

THE WITNESS: There was one gentleman who indicated -- but, you know, it really doesn't change the issue, because the reality is, if BellSouth has designed its fiber to reach out that far, that there are now instead of 200 end offices, there are 12,000 nodes that this has to go to, whether BellSouth ended up putting like technology you put a card in or a DSLAM out there, I still think the -- what I heard the ALECs say, their first choice is, they want access to that technology, because they're not in a position to go to 12,000 locations.

But I'm caveating that to the extent that

they put in those line cards, I know there are some companies who feel that there are different line cards they would want to use. And I'm of the opinion that when things aren't working well, you try more things.

COMMISSIONER JABER: All right. So you would have -- to the degree we find a mechanism that would allow a sharing of BellSouth's line card, you would be amenable to paying some sort of share for using that line card?

THE WITNESS: Yes. I mean, to me, that was all that TELRIC really was. I mean, I don't even like using the word, cost-based rate. I mean, we're not asking -- this isn't a communistic society, but it is -- we want to share on an equal basis.

COMMISSIONER JABER: All right. And my final question relates to -- in Ms. Cox's testimony and Ms. Caldwell's testimony, there were three recommendations for establishing prices. One was collocation for the elements that we had not earlier established collocation prices for, and the second was line sharing, and the third escapes me at the moment.

To the degree we have everything we need in this docket to establish those prices, would you recommend that we do that? And again, this is in the spirit of additional requirements.

THE WITNESS: The only problem I have is that -- here's my concern. I'm not familiar with the complete record in this case, but I don't recall -- I know that you have information from Bell as to what they think those rates would be. I don't believe that the other side has had a chance to actually tell you what they think those rates should be. And so I'm very -- given that, I'm extremely cautious about telling you to do anything with those things, because I don't know what the rates are, I don't know how they were developed, and I -- but my impression is that our side has not had a chance to examine those cost studies.

CHAIRMAN JACOBS: Any other questions, Commissioners? Redirect.

MS. KAUFMAN: I have no redirect.

CHAIRMAN JACOBS: And we have one exhibit, Exhibit 50. Without --

MS. KAUFMAN: Yes.

CHAIRMAN JACOBS: -- objection, show Exhibit 50 is admitted.

(Exhibit 50 was received into evidence.)

CHAIRMAN JACOBS: Thank you.

THE WITNESS: Thank you very much.

CHAIRMAN JACOBS: Before you leave,

Commissioners, there are two issues that came up that I'm wondering do we want to have the parties address. One was a question that -- I think you asked about rates around the states. Is that something we want to have specifically addressed?

COMMISSIONER JABER: I've asked questions about local rates between New York, Texas, and Florida. Mr. Gillan, is that something that you could prepare as a late-filed exhibit, some sort of comparison?

THE WITNESS: Could I make the following suggestion? How about I prepare as a late-filed exhibit the average revenue per line in those three states, because in my mind, that's more relevant. I mean, how you come up with that average revenue is far less critical than what the average level of the revenue is, because the rate structure questions -- I mean, the rates -- you know, the product here isn't going to be the same as the product there. There's no way for me to collapse it into something that would be meaningful to you.

COMMISSIONER JABER: I understand.

MS. HELTON: Commissioner Jaber --

COMMISSIONER JABER: Mr. Chairman, this is really not something that I -- no. I really don't

feel like I need it. It was --

CHAIRMAN JACOBS: Okay. Never mind. Sounded like it was going to cause a bit more consternation than it would be use -- than it would have been useful anyway.

Ms. Keating.

MS. KEATING: There was the other issue of the phrasing of the issue regarding -- to be briefed about the Commission's role.

CHAIRMAN JACOBS: Right.

MS. KEATING: And I don't think we got a --

CHAIRMAN JACOBS: Thank you. You're excused, Mr. Gillan.

THE WITNESS: Thank you.

CHAIRMAN JACOBS: Yes. Did we clear that up?

MS. KEATING: I actually came up with two alternatives, and it really depends upon I guess the specifics and the angle that you were intending the parties to focus on. I could throw those both out there and see if you want to choose one or both.

CHAIRMAN JACOBS: You want to clear that up now? I think it was your issue, Commissioner Deason.

COMMISSIONER DEASON: Let's hear it. I mean, I had a simple one, you know, is the Florida

Commission a patsy of the FCC?

MR. MELSON: No, sir.

MS. KEATING: How about --

MS. WHITE: We can all answer that now.

CHAIRMAN JACOBS: The problem is the "yes" part of it.

MS. KEATING: Well, the first option, actually, Mr. Commissioner, was: In rendering its recommendation on BellSouth's 271 application, to what extent, if any, is the State Commission constrained by prior FCC decisions?

The second option was: In rendering its decision on BellSouth's 271 application, what is the nature of the Commission's consultative role?

COMMISSIONER DEASON: I'm open to hear from the parties if they have any input.

MR. EDENFIELD: The second one would be our --

MR. MELSON: Second.

MS. WHITE: Second.

MS. FOSHEE: Second.

MR. EDENFIELD: Second.

MS. KAUFMAN: Well, we have agreement.

COMMISSIONER DEASON: Hey, we have agreement.

MR. EDENFIELD: Democracy in action.

CHAIRMAN JACOBS: We have a winner?

MS. KAUFMAN: Could Ms. Keating just --

COMMISSIONER DEASON: Listen, if the parties can agree on something, I'm for it.

MS. KEATING: You wanted to hear it again?

MS. KAUFMAN: Yes, please. I didn't write in down until we decided which one.

MS. KEATING: In rendering its recommendation on BellSouth's 271 application, what is the nature of the Commission's consultative role?

COMMISSIONER DEASON: I think that's broader, and it leaves it to the parties to flesh that out the way they see fit, if the Commissioners are okay with that.

COMMISSIONER JABER: I like the second one.

CHAIRMAN JACOBS: I'm good with that too. Second it is.

I'm sorry. Ms. White?

MR. EDENFIELD: Wasn't there something Commissioner Jaber wanted briefed? It was on the Ascent decision, but wasn't there something else earlier that you had asked?

COMMISSIONER JABER: If there was, you

should have said something right away.

MS. MCNULTY: Commissioner Jaber, my notes indicate you just wanted a brief on the Ascent I and II decisions.

COMMISSIONER JABER: Thank you, Ms. McNulty.

MR. MELSON: I believe you had also asked where other states had imposed requirements above the FCC minimum, what type of proceedings had they done those in.

CHAIRMAN JACOBS: That was one I remembered.

COMMISSIONER JABER: Could that be covered in the same issue?

MR. MELSON: I think it could be covered in the same issue.

MS. WHITE: I think so. I also had in my notes what Commissions did in the BellSouth region regarding combos of UNEs that were not already combined. I had that next to your name, Commissioner Jaber.

COMMISSIONER JABER: The transcript will speak for itself.

MS. WHITE: And not wanting to irritate the Prehearing Officer in this matter, Commissioner

Deason, we talked about this at the prehearing a little bit. Since we have a couple of extra things to brief, I thought I would get in a request for a few extra pages of the brief if I could do that without making you mad.

COMMISSIONER DEASON: I'll defer to the Chairman.

MS. WHITE: We have 60 pages, I think, for the brief.

CHAIRMAN JACOBS: That's the limit now? That's the traditional limit; right?

MS. WHITE: No. Actually, the traditional I think --

MS. KEATING: Forty.

MS. WHITE: -- is 40 or 50.

CHAIRMAN JACOBS: Forty or 50?

COMMISSIONER DEASON: I'm -- seriously, whatever -- it doesn't matter to me.

MS. WHITE: Well, I won't tell you what they wanted, but I would ask for another five or ten pages.

CHAIRMAN JACOBS: Staff? You guys have got to read it.

MS. WHITE: That's true.

CHAIRMAN JACOBS: Well, we'll read it too,

but --

COMMISSIONER JABER: Well, so do we.

CHAIRMAN JACOBS: You know, this is one of those deals where, you know, the more you give, the more it's used. I'll say five. Make it 65, 65 pages. That's enough.

MS. WHITE: Thank you. And I do have one other question. The late-filed exhibits, I know BellSouth has five of those, and I think a couple other parties have one or two. I believe we can get those filed by next Friday if that's acceptable.

MS. KEATING: That was actually --

MS. WHITE: I don't know if you want to put a date on that or not.

MS. KEATING: I was going to recommend the 29th, but --

MS. WHITE: That's fine with us.

MS. KEATING: If the Friday --

CHAIRMAN JACOBS: If the 29th works --

MS. WHITE: That would be wonderful.

CHAIRMAN JACOBS: Let's say the 29th. And when are the scheduling dates?

MS. KEATING: The date for briefs is November 6th.

But before you wrap up, I'm not real sure

that Mr. Argenbright's testimony was ever actually moved into the record. There was a mention of the stipulation, but I'm not sure it was done.

CHAIRMAN JACOBS: Oh, right. And the other --

MR. MELSON: Thank you.

CHAIRMAN JACOBS: There were two, his testimony and the other exhibits of Mr. Gray. We only moved in 10 with his testimony, and I thought that the others were going to go in with Mr. --

MR. MELSON: Milner.

CHAIRMAN JACOBS: Milner. And I do not recall that we -- you all requested that? I didn't mark it. I just thought about that a moment ago.

MS. WHITE: I'm sorry. We did a composite on all of Milner's, and that was --

CHAIRMAN JACOBS: You probably did and I just didn't hear. I heard WKM-1 through 13 plus Attachments A through F.

MS. WHITE: I know. That was No. 33, Attachment A through F, and 1 through 13 of the exhibits.

CHAIRMAN JACOBS: Okay. I did get that then.

MR. MELSON: WorldCom would ask that

Mr. Argenbright's rebuttal testimony consisting of 42 pages be inserted into the record as though read.

CHAIRMAN JACOBS: Without objection, show Mr. Argenbright's testimony is entered into the record as though read.

BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

REBUTTAL TESTIMONY OF MARK ARGENBRIGHT

ON BEHALF OF MCI WORLDCOM

DOCKET NO. 960786-TL

JULY 20, 2001

Q. PLEASE STATE YOUR NAME AND BUSINESS ADDRESS.

A. My name is Mark E. Argenbright. My business address is Six Concourse Parkway, Suite 3200, Atlanta, Georgia 30328.

Q. BY WHOM ARE YOU EMPLOYED AND IN WHAT CAPACITY?

A. I am employed by WorldCom, Inc. in the Law and Public Policy group and hold the position of Senior Staff Specialist, State Regulatory Policy. In my current position, I assist in the development and coordination of WorldCom's regulatory and public policy initiatives for the company's domestic operations. These responsibilities require that I work closely with our state regulatory groups across the various states, including Florida.

Q. PLEASE SUMMARIZE YOUR TELECOMMUNICATIONS BACKGROUND AND EDUCATION.

A. My previous position within WorldCom was Senior Manager, Regulatory Analysis, in which I was responsible for performing regulatory analysis in support of a wide range of company activities. Prior to that, I was employed by the Anchorage Telephone Utility (now known as Alaska Communications Systems) as a Senior Regulatory Analyst and American Network, Inc. as a Tariff

Specialist. I have worked in the telecommunications industry for sixteen years, with the majority of my positions in the area of regulatory affairs. I received a Bachelor of Science Degree in Business Administration from the University of Montana in 1980.

Q. WHAT IS THE PURPOSE OF YOUR TESTIMONY?

A. The purpose of my testimony is to show that BellSouth in Florida does not currently provide interconnection in accordance with the requirements of checklist item (i) [Issue 2 in this proceeding]; that BellSouth does not currently provide unbundled local transport in accordance with the requirements of checklist item (v) [Issue 6 in this proceeding]; and that BellSouth does not currently provide reciprocal compensation in accordance with the requirements of checklist item (xiii) [Issue 14 in this proceeding]. In this regard, I will respond to the testimony of BellSouth witnesses Cox and Milner, who erroneously claim that BellSouth meets these checklist requirements.

Q. DO YOU OR ANY OTHER WORLDCOM WITNESSES ADDRESS ISSUES RELATED TO BELLSOUTH'S OPERATIONS SUPPORT SYSTEMS?

A. No. Based on the Commission's ruling that OSS issues, including commercial performance data, will be considered through the KPMG third-party OSS test and a workshop process, WorldCom has not filed OSS testimony in this proceeding. We have, however, filed affidavits of Sherry Lichtenberg in the third-party test portion of this docket which detail some of the OSS problems

that WorldCom has experienced in connection with its launch of residential service in Georgia and continuing problems with the implementation of BellSouth's change management process. Just as Ms. Cox says that BellSouth's performance data will be provided in separate filing as part of KPMG's Commercial Data Review (Direct at 5), WorldCom will submit updated commercial performance data in that portion of this docket as its Georgia entry continues.

Issue 2: Does BellSouth currently provide interconnection in accordance with the requirements of Sections 251(c)(2) and 252(d)(1) of the Telecommunications Act of 1996, pursuant to Section 271(c)(2)(B)(i) and applicable rules promulgated by the FCC?

(f) Has BellSouth satisfied other associated requirements, if any, for this issue?

Q. DOES BELLSOUTH CURRENTLY PROVIDE INTERCONNECTION IN ACCORDANCE WITH THE REQUIREMENTS OF THE TELECOMMUNICATIONS ACT OF 1996 ("ACT")?

A. No. BellSouth does not currently provide interconnection in accordance with the requirements of the Act. Specifically:

(1) While BellSouth has been ordered to permit interconnection at a single point of interconnection ("POI") in each LATA, BellSouth still seeks to impose on ALECs the financial responsibility for transporting traffic that originates from other BellSouth local calling areas within the LATA to the POI.

I will refer to this as the "point of interconnection" issue.

(2) While BellSouth will interconnect with ALECs for the exchange of traffic, BellSouth seeks to require ALECs to establish unnecessary and inefficient interconnection trunking arrangements in order to separate local, intraLATA toll and transit traffic onto separate trunk groups. I will refer to this as the "trunk fragmentation" issue.

(3) While BellSouth will interconnect with ALECs for the exchange of traffic, BellSouth refuses to allow ALECs who desire to serve as providers of terminating access service to route access traffic to BellSouth end offices over the same trunk groups used to terminate local traffic. I will refer to this as the "tandem provider" issue.

Q. HAS THE COMMISSION PREVIOUSLY CONSIDERED ANY OF THESE ISSUES IN OTHER DOCKETS?

A. Yes. The Commission considered the point of interconnection (POI) issue in the WorldCom/BellSouth arbitration (Docket No. 000649-TP) and ruled that BellSouth is required to permit WorldCom to interconnect at a single POI in each LATA. However, the Commission deferred the issue of financial responsibility for such traffic to Phase II of Docket No. 000075-TP. Unless and until the Commission rules (or BellSouth agrees) that BellSouth is required to bear the financial responsibility for delivering all of its traffic originating within the LATA to the ALEC's single POI, BellSouth will not have met its obligation under Section 251(c)(2)(D) of the Act to provide interconnection on terms and conditions that are just, reasonable and nondiscriminatory.

The Commission likewise considered the trunk fragmentation issue and the tandem provider issue in the WorldCom/BellSouth arbitration and ruled that BellSouth would be permitted, for purposes of the parties' Interconnection Agreement, to fragment local, intraLATA toll and transit traffic onto different trunk groups and to refuse to allow WorldCom to terminate access traffic to BellSouth end offices over the trunk groups that are established for local interconnection purposes. BellSouth's failure to implement efficient trunking arrangements nevertheless precludes it from meeting the requirements of this checklist item for Section 271 purposes, even if the Commission has not affirmatively required BellSouth to implement such efficient practices in the context of prior arbitration proceedings.

POINT OF INTERCONNECTION ISSUE

Q. WHAT DOES IT MEAN TO "INTERCONNECT" ALEC AND ILEC NETWORKS?

A. Construction of a local network by an ALEC means nothing unless that network can be interconnected seamlessly with the ILEC's network and with the networks of other telecommunications carriers. In the context of my testimony, interconnection means the linking of networks. The point at which an ALEC's local network physically connects to the ILEC's network is called the point of interconnection, or "POI."

The POI plays a critical role in interconnection. From a financial perspective, the POI represents the "financial demarcation" -- the point where the ALEC's network ends and the ILEC's "transport and termination" charges

begin and visa versa. From an engineering perspective, there are a variety of things that must happen at the POI to make interconnection seamless and complete.

Q. WHAT IS BELLSOUTH'S OBLIGATION TO ESTABLISH INTERCONNECTION ARRANGEMENTS WITH ALECs?

A. Section 251(c)(2) of the Act provides that an ILEC has the "duty to provide, for the facilities and equipment of any requesting telecommunications carrier, interconnection with the local exchange carrier's network . . . at any technically feasible point within the carrier's network." BellSouth thus must allow a requesting carrier to interconnect at any technically feasible point.

The FCC explained the interconnection obligation in Paragraph 172 of its Local Competition Order, stating:

> The interconnection obligation of section 251(c)(2) . . . allows competing carriers to choose the most efficient points at which to *exchange traffic* with incumbent LECs, thereby lowering the competing carrier's costs of, among other things, transport and termination of traffic.

In re Implementation of the Local Competition Provisions in the Telecommunications Act of 1996, CC Docket No. 96-98, *First Report and Order,* FCC-96-325 at ¶172 (rel. August 8, 1996) ("Local Competition Order") (emphasis added). The FCC also stated that "[o]f course, requesting carriers have the right to select points of interconnection at which to exchange traffic with an incumbent LEC under section 251(c)(2)." Local Competition Order ¶ 220, n.464. Because ALECs have the right to choose the point where the parties exchange traffic, ALECs have the right to select the POI for both the ALEC's

originating traffic and for BellSouth's originating traffic.

Q. HOW HAS THE FCC ADDRESSED THIS INTERCONNECTION OBLIGATION IN ITS PRIOR SECTION 271 ORDERS?

A. In Paragraph 77 of its Texas 271 Order, the FCC ruled that an ALEC may choose to interconnect with an ILEC at a single point in each LATA. The FCC explained that:

> Section 251, and our implementing rules, require an incumbent LEC to allow a competitive LEC to interconnect at any technically feasible point. This means that a competitive LEC has the option to interconnect at only one technically feasible point in each LATA.

In the Matter of Application by SBC Communications Inc. et al. to Provide In-Region, InterLATA Services In Texas, CC Docket No. 00-65, *Memorandum Opinion and Order,* FCC 00-238 at ¶ 77 (rel. June 30, 2000) ("Texas 271 Order").

Q. HAS THE FCC ADDRESSED THE PARTIES' FINANCIAL RESPONSIBILITIES FOR DELIVERING LOCAL TRAFFIC TO THE DESIGNATED POI?

A. Yes, that responsibility is addressed both in the FCC Rules and in several FCC orders. FCC Rule 51.703(b) provides that "[a] LEC may not assess charges on any other telecommunications carrier for local telecommunications traffic that originates on the LEC's network."

In its decision earlier this year in the Kansas/Oklahoma 271 proceeding, the FCC confirmed that its decision in the Texas 271 Order to allow a single point of interconnection per LATA did not "change an incumbent LEC's

reciprocal compensation obligations under our current rules." *In the Matter of Joint Application by SBC Communications Inc., et al. for Provision of In-Region, InterLATA Services in Kansas and Oklahoma,* CC Docket No. 00-217, *Memorandum Opinion and Order* at ¶235 (rel. January 22, 2001) ("Kansas/Oklahoma 271 Order"). The FCC noted, for example, that "these rules preclude an incumbent LEC from charging carriers for local traffic that originates on the incumbent LEC's network." *Id.* Thus, not only may an ALEC establish a single POI in each LATA, it may do so without being required to build, lease, or otherwise pay for facilities on BellSouth's side of the POI.

Q. ARE THERE ANY OTHER FCC ORDERS THAT ADDRESS THE RESPONSIBILITY OF A CARRIER TO DELIVER ITS ORIGINATING TRAFFIC TO A CO-CARRIER FOR TERMINATION?

A. Yes. The FCC places the responsibility for costs associated with originating traffic on the carrier that originates the call when the originated traffic must be delivered to another carrier's network for completion. This responsibility includes the facilities necessary to deliver the call to a co-carrier's network. The FCC addressed this point in *In re: TSR Wireless, LLC, et al v. U.S. West, et. al.*, Memorandum Opinion and Order, File Nos. E-98-13, E-98-15, E-98-16, E-98-17, E-98-18 (rel. June 21, 2000) ("TSR Wireless Order"). The TSR Wireless Order sets forth the framework by which carriers recover costs incurred in carrying both originating and terminating traffic. The FCC describes the obligations of a carrier when its customers originate traffic as follows:

> The Local Competition Order requires a carrier to pay the cost of facilities used to deliver traffic originated by that carrier to the

> network of its co-carrier, who then terminates that traffic and bills the originating carrier for termination compensation. In essence, the originating carrier holds itself out as being capable of transmitting a telephone call to any end-user, and is responsible for paying the cost of delivering the call to the network of the co-carrier who will then terminate the call. Under the Commission's regulations, the cost of the facilities used to deliver this traffic is the originating carrier's responsibility, because these facilities are part of the originating carrier's network. The originating carrier recovers the costs of these facilities through the rates it charges its own customers for making calls. This regime represents "rules of the road" under which all carriers operate, and which make it possible for one company's customer to call any other customer even if that customer is served by another telephone company.

TSR Wireless Order ¶ 34.

Q. THE FCC HAS RECENTLY ISSUED A NOTICE OF PROPOSED RULEMAKING TO ADDRESS THE DEVELOPMENT OF A UNIFIED INTERCARRIER COMPENSATION REGIME. DOES ANYTHING IN THIS NOTICE AFFECT BELLSOUTH'S FINANCIAL RESPONSIBILITY FOR TRANSPORTING TRAFFIC ORIGINATED ON ITS NETWORK TO THE POI?

A. No. The Notice of Proposed Rulemaking begins "a fundamental reexamination of all currently regulated forms of intercarrier compensation" and seeks comment on "the feasibility of a bill-and-keep approach for such a unified regime." *In the Matter of Developing a Unified Intercarrier Compensation Regime*, CC Docket No. 01-92, *Notice of Proposed Rulemaking* at ¶ 1 (rel. April 27, 2001) ("Intercarrier Compensation NPRM"). While the FCC seeks comments on whether the single POI per LATA rule and the current division of financial responsibility should continue to apply under a future bill-and-keep regime, the FCC actually reaffirms BellSouth's obligation, under current rules,

to deliver traffic to the POI at its own cost, in stating as follows:

> Our current reciprocal compensation rules preclude an ILEC from charging carriers for local traffic that originates on the ILEC's network.
>
> Intercarrier Compensation NPRM, ¶ 112 and footnote 180)

Q. HAS THIS COMMISSION ADDRESSED BELLSOUTH'S INTERCONNECTION OBLIGATION?

A. Yes, up to a point. In the WorldCom/BellSouth arbitration, the Commission said:

> [W]e find that WorldCom, as the requesting carrier, has the exclusive right pursuant to the Act, the FCC's Local Competition Order and FCC regulations, to designate the network point (or points) of interconnection at any technically feasible point for the mutual exchange of traffic.

In re: Petition by MCImetro for Arbitration with BellSouth, Docket No. 000649-TP, Final Order issued March 30, 2001 at page 81 ("WorldCom/BellSouth Arbitration Order"). However, the Commission found that the record in the arbitration proceeding was inadequate to resolve the issue of financial responsibility for delivery of traffic to the POI, and noted that these issues were to be addressed in its generic docket on reciprocal compensation. *Id.* at 82.

Q. WHAT POSITION HAS BELLSOUTH TAKEN ON THIS ISSUE IN THE PHASE II OF THE GENERIC DOCKET ON RECIPROCAL COMPENSATION?

A. BellSouth has continued to maintain the same position that it took in the WorldCom/BellSouth arbitration. BellSouth contends that unless an ALEC establishes a POI in each BellSouth local calling area in which the ALEC has

customers, the ALEC is financially responsible for transporting traffic that originates on BellSouth's network from those local calling areas to the POI. *See* Direct Testimony of John A. Ruscilli in Docket 000075-TP (Phase II) at pages 13-26. As pointed out in the testimony sponsored in that docket by various competitive carriers, BellSouth's position is wrong as a matter of law and unwise as a matter of policy.

Q. HOW WILL THE RESOLUTION OF THIS ISSUE IN DOCKET NO. 000075-TP AFFECT BELLSOUTH'S 271 APPLICATION?

A. BellSouth's obligation under federal law to deliver originating traffic, at its own cost, to the ALEC-designated POI is clear. The Commission should therefore rule in favor of the ALECs, and against BellSouth, in the generic docket on reciprocal compensation. Regardless of the Commission's ruling, however, BellSouth will not satisfy the requirements of checklist item (i), and will not be entitled to Section 271 relief, unless and until it accepts its obligation to deliver traffic to the POI at its own expense and incorporates that obligation into its Interconnection Agreements and its Statement of Generally Available Terms and Conditions (SGAT).

TRUNK FRAGMENTATION ISSUE

Q. CAN YOU PLEASE PROVIDE AN OVERVIEW OF WHAT YOU HAVE DESCRIBED AS THE TRUNK FRAGMENTATION ISSUE?

A. Yes. Once networks are physically connected, it is necessary from an engineering perspective to partition the interconnection facilities into various types of trunk groups required to carry the different types of interconnection

traffic. Based on our experience, the most efficient way to segregate that traffic is as follows:

- A separate trunk group for local traffic, non-equal access intraLATA interexchange (toll) traffic, and local transit traffic to other LECs.
- A separate trunk group for equal access interLATA or intraLATA interexchange traffic that transits the ILEC network.
- Separate trunks connecting the ALECs switch to each 911/E911 tandem.
- A separate trunk group connecting the ALEC's switch to BellSouth's operator service center.
- A separate trunk group connecting the ALEC's switch to the BellSouth directory assistance center if the ALEC is purchasing BellSouth's unbundled directory assistance service.

Q. DOES BELLSOUTH DISPUTE THIS TRUNKING SCHEME?

A. Yes, in part. With respect to the first type of trunk group, BellSouth takes the position that it is necessary to "fragment" the traffic by separating local and intraLATA toll traffic from local transit traffic.

Q. WHAT IS THE PROBLEM WITH BELLSOUTH'S POSITION?

A. First, there is no technical requirement to segregate local, intraLATA toll, and transit traffic on separate trunk groups. BellSouth has available what it calls "super group" trunks than can accommodate local, intraLATA toll, and transit traffic on a single trunk group. Second, because of engineering efficiencies, it is often more efficient to "pack" a trunk group with both local traffic, intraLATA toll, and transit traffic than to require separate trunk groups for each type of

traffic. Because these types of traffic are "rated" differently, the receiving carrier would either have to have a way to discern the jurisdiction of the traffic (for example, calling party number or "CPN") or would have to rely on reporting by the sending carrier, via a percent local usage (PLU) or similar reporting mechanism.

Q. HAS THIS COMMISSION PREVIOUSLY ADDRESSED THIS ISSUE?

A. Yes. In the WorldCom/BellSouth arbitration, the Commission permitted BellSouth to require WorldCom to separate transit traffic from local and intraLATA traffic when interconnecting with BellSouth's network. WorldCom/BST Arbitration Order at page 87.

Q. IF THE COMMISSION HAS PREVIOUSLY RULED ON THIS QUESTION, WHY IS WORLDCOM RAISING IT AGAIN AS AN ISSUE IN THIS 271 DOCKET?

A. Checklist item (i) requires BellSouth to provide interconnection in accordance with the requirements of Sections 251(c)(2) and 252(d)(1). Under Section 251(c)(2)(D), interconnection must be provided "on rates, terms and conditions that are just, reasonable and nondiscriminatory." When BellSouth has super group trunks available that are capable of carrying local, intraLATA toll and transit traffic on the same trunk group, it is unjust and unreasonable for BellSouth to insist on using a less efficient form of interconnection that fragments such traffic. That inefficiency translates into unnecessary, increased costs for the ALEC who interconnects with BellSouth. Unless and until BellSouth agrees to exchange local, intraLATA toll and transit traffic with an

ALEC over a single trunk group, and incorporates that requirement into its Interconnection Agreements and SGAT, BellSouth will not have satisfied its obligations under checklist item (i).

TANDEM PROVIDER ISSUE

Q. PLEASE PROVIDE AN OVERVIEW OF WHAT YOU HAVE CALLED THE TANDEM PROVIDER ISSUE.

A. This issue involves the question of whether an ALEC will be permitted to route terminating switched access traffic directly to BellSouth end offices over local interconnection trunks, or whether it will be required to deliver such traffic to BellSouth at BellSouth access tandems over access trunks.

Q. WHY DOES IT MATTER HOW AN ALEC IS PERMITTED TO DELIVER TERMINATING SWITCHED ACCESS TRAFFIC?

A. Assume that an ALEC (such as WorldCom) wants to compete with BellSouth for providing terminating access service to interexchange carriers (IXCs). In this situation, an IXC could route its terminating traffic to a WorldCom tandem switch, from which WorldCom could terminate the call directly (if the called party were a WorldCom local customer) or could deliver the call to BellSouth's end office switch for termination (if the called party were a BellSouth local customer). In the case of a call to a BellSouth customer, BellSouth would be entitled to bill the IXC for the end office switching component of access charges, and WorldCom would be entitled to bill the IXC for the tandem switching and transport components.

If, however, WorldCom is not permitted to route terminating access traffic directly to BellSouth's end offices, but instead must send such traffic to BellSouth's access tandem via switched access trunks, then WorldCom is foreclosed from providing a competitive access service -- since BellSouth will always perform the tandem switching and transport functions, and will be entitled to bill the IXC for those services.

Q. WHY DOES BELLSOUTH INSIST THAT TERMINATING ACCESS TRAFFIC BE DELIVERED TO ITS ACCESS TANDEM VIA ACCESS TRUNKS?

A. BellSouth claims that if an ALEC is allowed to deliver terminating switched access traffic to BellSouth end offices over local interconnection trunks, then BellSouth will not have the information necessary to identify and bill the appropriate IXC for its end office switching services.

Q. IS THIS A VALID CONCERN?

A. Yes and no. Clearly BellSouth must get the information necessary to bill the IXC for BellSouth's portion of the access charges. However, that information can be provided by the ALEC to BellSouth in standard EMI format. This is exactly the same way that BellSouth provides the ALEC with the data necessary for the ALEC to bill the IXC for end office switching when BellSouth delivers terminating access traffic bound for an ALEC customer. If an ALEC is willing and able to provide EMI records on a reciprocal basis, there is no reason for BellSouth to refuse to permit this traffic to be delivered directly to its end office switches other than a desire to foreclose competition.

Q. HAS THE COMMISSION PREVIOUSLY CONSIDERED THIS QUESTION?

A. Yes. In the WorldCom/BellSouth arbitration, the Commission permitted BellSouth to require WorldCom to deliver all terminating switched access traffic to BellSouth over switched access trunks to BellSouth's access tandem. WorldCom/BST Arbitration Order at page 98. The Commission's decision to impose this requirement was the result of its concern over BellSouth's ability to properly bill IXCs for its share of switched access charges if access and local traffic were commingled on the same trunk groups.

Q. IF THE COMMISSION HAS PREVIOUSLY RULED ON THIS QUESTION, WHY IS WORLDCOM RAISING IT AGAIN AS AN ISSUE IN THIS 271 DOCKET?

A. As I previously stated, BellSouth is required under Section 251(c)(2)(D) to provide interconnection "on rates, terms and conditions that are just, reasonable and nondiscriminatory." When BellSouth is technically capable of accepting access traffic at its end office switches over local interconnection trunks, and an ALEC is technically capable of providing BellSouth, in industry standard format, with the information necessary to properly bill for such calls, it is discriminatory for BellSouth to require that such traffic be delivered instead via access trunks to its access tandem. This is particularly true when the result of such a requirement is that BellSouth retains a monopoly over the provision of terminating switched access service. Unless and until BellSouth agrees to allow ALECs to deliver such traffic directly to its end offices via local interconnection

trunks, and incorporates that requirement into its Interconnection Agreements and SGAT, BellSouth will not have satisfied its obligations under checklist item (i).

SUMMARY - CHECKLIST ITEM (i)

Q. WHAT ACTION SHOULD THE COMMISSION TAKE WITH RESPECT TO CHECKLIST ITEM (i)?

A. For the reasons set forth above, the Commission should find that BellSouth does not currently meet its obligation to provide interconnection in accordance with the requirements of Sections 252(c)(2) and 252(d)(1), and thus fails to satisfy checklist item (i).

Issue 6: Does BellSouth currently provide local transport on the trunk side of a wireline local exchange carrier switch unbundled from local switching or other services, pursuant to Section 271(c(2)(B)(v) and applicable rules promulgated by the FCC?

(b) Has BellSouth satisfied all other associated requirements, if any, for this item?

Q. DOES BELLSOUTH CURRENTLY PROVIDE UNBUNDLED LOCAL TRANSPORT IN ACCORDANCE WITH THE REQUIREMENTS OF THE ACT AND THE FCC RULES?

A. No. BellSouth does not currently provide unbundled local transport in accordance with the requirements of the Act and the FCC rules. Specifically, BellSouth does not provide, as an unbundled network element (UNE), dedicated

transport that (i) connects two points on an ALECs network (such as two switches, a network node and a switch, or two network nodes), or (ii) connects a point on an ALEC's network to a point on the network of a different ALEC, even where the facilities to provide such UNEs are currently in place. BellSouth thus fails both checklist item (v) relating to unbundled local transport and checklist item (ii) which requires nondiscriminatory access to all unbundled network elements.

Q. DID THE COMMISSION PREVIOUSLY RULE IN THE WORLDCOM/BELLSOUTH ARBITRATION (DOCKET NO. 000649-TP) THAT BELLSOUTH WAS NOT REQUIRED TO PROVIDE DEDICATED TRANSPORT IN THESE SITUATIONS?

A. Yes. However, WorldCom believes that BellSouth is clearly required by the Act and the FCC rules to provide unbundled transport in these situations, and BellSouth's failure to provide that transport -- for whatever reason -- prevents BellSouth from meeting the requirements of checklist item (v) for Section 271 purposes.

Q. WHAT FCC REQUIREMENTS APPLY TO THIS ISSUE?

A. FCC Rule 51.319(d) requires BellSouth to provide nondiscriminatory access to interoffice transmission facilities on an unbundled basis to any requesting telecommunications carrier for the provision of a telecommunications service. Dedicated transport is defined as

> incumbent LEC transmission facilities, including all technically feasible capacity-related services including, but not limited to, DS1, DS3 and OCn levels, dedicated to a particular customer or carrier, that provide telecommunications between wire centers

> owned by incumbent LECs or requesting telecommunications carriers, or between switches owned by incumbent LECs or requesting telecommunications carriers.

47 C.F.R. § 51.319(d)(1)(A). BellSouth is required to "[p]rovide all technically feasible transmission facilities, features, functions, and capabilities that the requesting telecommunications carrier could use to provide telecommunications services." 47 C.F.R. § 51.319(d)(2)(B). Further, BellSouth must permit a requesting carrier to connect unbundled interoffice transmission facilities to equipment designated by the requesting carrier. 47 C.F.R. § 51.319(d)(2)(C).

BellSouth's unbundling obligation "extends *throughout* its ubiquitous transport network." *In the Matter of Implementation of the Local Competition Provisions of the Telecommunications Act of 1996*, CC Docket No. 96-98, *Third Report and Order and Fourth Further Notice of Proposed Rulemaking*, FCC 99-238 at ¶ 324 (emphasis added) ("UNE Remand Order"). Thus, BellSouth is not required to build new transport facilities to meet specific requests by ALECs for point-to-point service, but it is required to provide unbundled service where it has facilities in place.

Q. WHAT IS WORLDCOM'S POSITION REGARDING THE EXTENT OF BELLSOUTH'S OBLIGATION TO PROVIDE UNBUNDLED TRANSPORT?

A. WorldCom's position is that where BellSouth has dedicated interoffice transmission facilities currently in place, it is required to provide such facilities on an unbundled basis to the locations and equipment designated by WorldCom, including network nodes connected to WorldCom wire centers and switches and

to the wire centers and switches of other requesting carriers.

Q. WHAT IS BELLSOUTH'S POSITION REGARDING ITS OBLIGATION?

A. BellSouth contends that it is required to provide dedicated transport only between BellSouth switches/wire centers and WorldCom switches/wire centers even if it has facilities in place to other locations that WorldCom wishes to connect.

Q. WHY DOES WORLDCOM NEED BELLSOUTH TO PROVIDE DEDICATED TRANSPORT TO POINTS THAT ARE NOT IN BELLSOUTH OR WORLDCOM WIRE CENTERS OR END OFFICES?

A. WorldCom's local networks utilize a very different architecture than the ILECs' networks. WorldCom does not have a "hub and spoke" architecture that connects all the loops (or "spokes") at various wire centers. Rather, WorldCom's "local loops" ride fiber optic SONET rings and can traverse several serving wire center territories to get between a customer and the serving switch. These "loops" can be routed through several transport nodes within WorldCom's network to connect the customer to the switch. The SONET rings that connect the switching node to the transport nodes (which then link to the separate SONET rings that terminate in the customer premise) act in a similar way to BellSouth's common transport. In other words, because of the way WorldCom's network is configured, it will often be most efficient to link transport nodes, which are WorldCom's traffic aggregation points, to BellSouth dedicated transport rather than making the link at the WorldCom switch.

Q. IS WORLDCOM'S APPROACH CONSISTENT WITH THE UNE REMAND ORDER?

A. Yes. In rejecting ILEC claims that unbundled transport should not be made available because competitive alternatives are available, the FCC noted that

> [t]he competitive alternatives that are available along limited point-to-point routes do not necessarily allow competitive LECs to connect their collocation arrangements or switching nodes according to the needs of their individual network designs. These carriers also require dedicated transport to deliver traffic *from their own traffic aggregation points* to the incumbent LECs network for purposes of interconnection.

UNE Remand Order, ¶ 346 (emphasis added)

BellSouth transmission facilities currently run to many nodes (traffic aggregation points) on WorldCom's network. These facilities are part of BellSouth's existing ubiquitous network. There is no legitimate reason for BellSouth's refusal to provide transport to locations that are currently part of its existing transport network.

Q. WHY DOES WORLDCOM NEED BELLSOUTH TO PROVIDE DEDICATED TRANSPORT BETWEEN WORLDCOM AND THIRD PARTY CARRIERS?

A. BellSouth typically will have transport facilities connecting its switches both to WorldCom locations and to locations of third party carriers with whom WorldCom needs to interconnect. In such cases, it frequently will be more efficient for WorldCom to obtain dedicated transport from BellSouth than to construct its own new transport facilities.

Q. IS BELLSOUTH REQUIRED TO PROVIDE DEDICATED TRANSPORT

TO THIRD PARTY CARRIERS WITH WHICH BELLSOUTH IS INTERCONNECTED?

A. Yes. As I previously noted, the FCC has required ILECs to provide dedicated transport throughout their networks. UNE Remand Order, ¶ 324. In addition, the FCC's rules require BellSouth to provide transmission facilities to the locations of all requesting telecommunications carriers. The FCC's definition of dedicated transport applies to the provision of telecommunications between wire centers and switches of ILECs or "requesting telecommunications carriers." 47 C.F.R. § 51.319(d)(1). "Requesting telecommunications carriers" in this context means all requesting carriers with whom BellSouth is interconnected, not just a single requesting carrier. The reason is that BellSouth's transport network is ubiquitous and BellSouth typically will have transport facilities in place to all requesting telecommunications carriers

Q. DO YOU HAVE ANY SUPPORT FOR WORLDCOM'S INTERPRETATION THAT USE OF THE PHRASE "REQUESTING TELECOMMUNICATIONS CARRIERS" REQUIRES BELLSOUTH TO CONNECT THE LOCATIONS OF TWO DIFFERENT CARRIERS?

A. Yes, this is the conclusion reached by the Texas PUC regarding Southwestern Bell's unbundling obligation for dedicated transport in Docket 18117: Complaint of MCI Telecommunications Corporation and MCIMetro Access Transmission Service, Inc. against SWBT for Violation of Commission Order in Docket Nos. 16285 and 17587 Regarding Provisioning of Unbundled Dedicated Transport.

Q. BELLSOUTH HAS PREVIOUSLY RELIED ON PARAGRAPH 440 OF

THE LOCAL COMPETITION ORDER TO SUPPORT ITS POSITION THAT IT IS NOT REQUIRED TO PROVIDE TRANSPORT TO OTHER CARRIERS' LOCATIONS. DO YOU AGREE?

A. No. The FCC's rules are not as restrictive as BellSouth has claimed. For example, paragraph 440 of the Local Competition Order mentions a number of locations to which BellSouth must provide unbundled transport. One of those locations, for instance, is an IXC's point of presence. In this case, the FCC has clearly indicated that an ALEC is entitled to order unbundled transport to connect to another carrier, an IXC.

SUMMARY - CHECKLIST ITEM (v)

Q. WHAT ACTION SHOULD THE COMMISSION TAKE WITH RESPECT TO CHECKLIST ITEMS (ii) and (v)?

A. For the reasons set forth above, the Commission should find that BellSouth does not currently meet its obligation to provide nondiscriminatory access to the dedicated transport network element, and thus fails to satisfy both checklist items.

Issue 14: In Order PSC-97-1459-FOF-TP, issued November 19, 1997, the Commission found that BellSouth met the requirements of Section 271(c)(2)(B)(xiii) of the Communications Act of 1934, as amended by the Telecommunications Act of 1996. Does BellSouth currently provide reciprocal compensation arrangements in accordance with the requirements of Section 252(d)(2) of the Telecommunications Act of 1996,

pursuant to Section 271(c)(2)(B)(xiii) and applicable rules promulgated by the FCC?

Q. DOES BELLSOUTH CURRENTLY PROVIDE RECIPROCAL COMPENSATION ARRANGEMENTS IN ACCORDANCE WITH THE REQUIREMENTS OF THE ACT AND FCC RULES?

A. No. BellSouth does not currently provide reciprocal compensation in accordance with the requirements of the Act. Specifically:

(1) BellSouth does not pay reciprocal compensation at the tandem interconnection rate to ALECs that do not operate a traditional tandem switch, but who nevertheless utilize a switch that serves a geographic area comparable to that served by a BellSouth tandem switch. I will refer to this as the "tandem interconnection" issue.

(2) BellSouth has not agreed to pay reciprocal compensation in situations in which an ALEC provides a competitive foreign exchange (FX) service by assigning NXXs to a customer with a physical location outside the rate center in which the NXX is homed. I will refer to this as the "FX" issue.

Q. WHAT WEIGHT SHOULD THE COMMISSION GIVE TO ITS FINDING IN THE PRIOR 271 PROCEEDING THAT BELLSOUTH MET THE REQUIREMENTS OF THIS CHECKLIST ITEM?

A. It should give that finding no weight with respect to the two items raised above. Since the time of the prior order, the FCC's rules related to the tandem interconnection issue have been reinstated by the courts and clarified by the FCC. The FX issue -- which has been raised by BellSouth in a number of recent

arbitration proceedings -- had not been raised prior to the earlier hearings in this docket. Thus neither of these issues has previously been considered by the Commission in the context of an application for 271 relief.

Q. HAS THE COMMISSION PREVIOUSLY CONSIDERED THESE ISSUES IN OTHER DOCKETS?

A. Yes, but they are not yet definitively resolved. The Commission considered both the tandem interconnection issue and the FX issue in the WorldCom/BellSouth arbitration (Docket No. 000649-TP) and accepted the parties' stipulation to defer these issue to Phase II of Docket No. 000075-TP. Unless and until the Commission rules (or BellSouth agrees) that BellSouth is required to pay compensation at the tandem interconnection based solely on the geographic reach of an ALEC's switch, BellSouth will not have met its obligation under Section 252(d)(2) of the Act to provide reciprocal compensation on just and reasonable terms and conditions.

Similarly, unless and until the Commission rules (or BellSouth agrees) that ALECs are permitted to assign NPA/NXXs to end users located outside the rate center in which the NPA/NXX is homed, and that BellSouth is required to pay reciprocal compensation on local calls to such numbers, BellSouth will not have met its obligation under Section 252(d)(2) of the Act to provide reciprocal compensation on just and reasonable terms and conditions.

TANDEM INTERCONNECTION ISSUE

Q. AS A THRESHOLD MATTER, WHAT IS BELLSOUTH'S OBLIGATION TO COMPENSATE ALECS FOR THE USE OF THEIR NETWORKS TO

TERMINATE LOCAL TRAFFIC?

A. Section 251(b)(5) of the Act imposes on each local exchange carrier "[t]he duty to establish reciprocal compensation arrangements for the transport and termination of telecommunications." Section 252(d)(2)(A) of the Act further provides as follows:

> For the purposes of compliance by an incumbent local exchange carrier with section 251(b)(5), a State commission shall not consider the terms and conditions for reciprocal compensation to be just and reasonable unless –
>
> (i) such terms and conditions provide for the mutual and reciprocal recovery by each carrier of costs associated with the transport and termination on each carrier's network facilities of calls that originate on the network facilities of the other carrier; and
>
> (ii) such terms and conditions determine such costs on the basis of a reasonable approximation of the additional costs of terminating such calls.

Q. GIVEN THAT THERE IS TO A RECIPROCAL COMPENSATION OBLIGATION FOR TRANSPORT AND TERMINATION, HAS THE FCC ADDRESSED THE LEVEL OF COMPENSATION THAT IS TO BE APPLIED?

A. Yes. After establishing how reciprocal compensation rates would be determined for ILECs, the FCC turned to the question of what rates should apply to ALECs. The FCC concluded in Paragraph 1085 of the Local Competition Order that the ILECs' reciprocal compensation rates should be adopted as the "presumptive proxy" for the ALEC's rates -- in other words, the rates were required to be the same. The only exception to this rule arises when an ALEC establishes that its transport and termination costs are higher than those of the ILEC. Local

Competition Order, ¶ 1089; FCC Rule 51.711(b).

Q. WHAT REASONS DID THE FCC GIVE FOR ORDERING SYMMETRICAL TREATMENT?

A. The FCC provided a number of reasons for ordering symmetrical treatment, including the following:

> Typically the ILEC and ALEC will be providing service in the same geographic area, so their forward-looking costs should be the same in most cases. Local Competition Order, ¶ 1085.
>
> Imposing symmetrical rates would not reduce carriers' incentives to minimize their internal costs. ALECs would have the correct incentives to minimize their costs because their termination revenues would not vary directly with changes in their costs. At the same time, ILECs would have the incentive to reduce their costs because they could be expected to transport and terminate much more traffic originating on their own networks than on ALEC's networks. Thus, even assuming ILEC cost reductions were immediately translated into lower transport and termination rates, any reduction in reciprocal compensation revenues would be more than offset by having a more cost-effective network. Local Competition Order, ¶ 1086.
>
> Symmetrical rates might reduce ILEC's ability to use their bargaining power to negotiate high termination rates for themselves and low termination rates for ALECs. Local Competition Order, ¶ 1087.

Q. WHAT DID THE FCC CONCLUDE CONCERNING SYMMETRY OF TANDEM INTERCONNECTION RATES?

A. The FCC stated the following in paragraph 1090 of the Local Competition Order:

> We find that the "additional costs" incurred by a LEC when transporting and terminating a call that originated on a competing carrier's network are likely to vary depending on whether tandem switching is involved. We, therefore, conclude that states may establish transport and termination rates in the arbitration process that vary according to whether the traffic is routed through a

> tandem switch or directly to the end-office switch. In such event, states shall also consider whether new technologies (e.g., fiber ring or wireless networks) perform functions similar to those performed by an incumbent LEC's tandem switch and thus, whether some or all calls terminating on the new entrant's network should be priced the same as the sum of transport and termination via the incumbent LEC's tandem switch. *Where the interconnecting carrier's switch serves a geographic area comparable to that served by the incumbent LEC's tandem switch, the appropriate proxy for the interconnecting carrier's additional costs is the LEC tandem interconnection rate.*
>
> (Emphasis added)

Q. PLEASE EXPLAIN WHAT THIS LANGUAGE MEANS IN PRACTICAL TERMS.

A. The FCC reached three conclusions. First, it is appropriate to establish an additional rate for ILECs when they use a tandem switch in the transport and termination of ALECs' local traffic. Second, states may consider whether some or all calls terminated by an ALEC may be priced at that higher rate if the ALEC uses alternative technologies or architectures to perform functions similar to those performed by the ILEC's tandem switch. Third, the higher rate *must* be applied when the ALEC's switch serves a geographic comparable to that served by the ILEC's tandem switch.

Q. DOES THE FCC'S CODIFICATION OF THIS PRINCIPLE CONFIRM YOUR READING OF THE LOCAL COMPETITION ORDER?

A. Yes, it confirms my analysis. FCC Rule 51.711(a) provides as follows:

> Rates for transport and termination of local telecommunications traffic shall be symmetrical, except as provided in paragraphs (b) and (c) of this section. [These exceptions do not apply here.]
>
> (1) For purposes of this subpart, symmetrical rates are rates that a carrier other than an incumbent LEC assesses upon an

> incumbent LEC for transport and termination of local telecommunications traffic equal to those that the incumbent LEC assesses upon the other carrier for the same services.
>
> (2) In cases where both parties are incumbent LECs, or neither party is an incumbent LEC, a state commission shall establish the symmetrical rates for transport and termination based on the larger carrier's forward-looking costs.
>
> (3) *Where the switch of a carrier other than an incumbent LEC serves a geographic area comparable to the area served by the incumbent LEC's tandem switch, the appropriate rate for the carrier other than an incumbent LEC is the incumbent LEC's tandem interconnection rate.*
>
> (Emphasis added)

The FCC could not have been more clear. The geographic comparability rule was adopted without exception or qualification.

Q. HAS THE FCC RECENTLY READDRESSED THIS ISSUE?

A. Yes. In Paragraph 105 of the Intercarrier Compensation NPRM released on April 24, 2001, the FCC put to rest claims by carriers such as BellSouth that Rule 51.711 applies a two-prong "both-and" test for entitlement to compensation at the tandem interconnection rate:

> In addition, section 51.711(a)(3) of the Commission's rules requires only that the comparable geographic area test be met before carriers are entitled to the tandem interconnection rate for local call termination. *Although there has been some confusion stemming from additional language in the text of the Local Competition Order regarding functional equivalency* [¶1090], section 51.711(3) is clear in requiring only a geographic area test. Therefore we confirm that a carrier demonstrating that its switch serves "a geographic area comparable to that served by the incumbent LEC's tandem switch" is entitled to the tandem interconnection rate to terminate local telecommunications traffic on its network.

Intercarrier Compensation NPRM, ¶ 105.

In addition, the Ninth Circuit Court of Appeals reached the same conclusion in an opinion issued on July 3 of this year. *U.S. West Communications, Inc. v. Washington Utilities and Transportation Commission*, ___ F.3d ___ (9th Cir. July 3, 2001).

Q. HAS BELLSOUTH'S POSITION CHANGED IN LIGHT OF THE RECENT REAFFIRMATION BY THE FCC THAT ITS RULE ESTABLISHES AN "EITHER-OR" TEST?

A. It appears that it has. If I correctly understood Mr. Ruscilli's updated testimony in Phase II of Docket No. 000075-TP, BellSouth now concedes that the FCC rule requires BellSouth to compensate ALECs at the tandem interconnection rate upon demonstration by the ALEC that its switch serves a geographic area comparable to that served by BellSouth's tandem. The issue will now become what constitutes a comparable geographic area. To date, however, BellSouth has not amended its interconnection agreements or its Statement of Generally Available Terms and Conditions to reflect its obligation to pay compensation at the tandem rate based on geographic comparability. Unless and until it does so, BellSouth will not satisfy the requirements of checklist item (xiii), and will not be entitled to Section 271 relief.

FX ISSUE

Q. PLEASE BRIEFLY DESCRIBE WHAT THE FX ISSUE INVOLVES.

A. The FX issue has also been characterized as an issue relating to an ALEC's right to assign NPA/NXX codes to end users located outside the rate center in which

the NPA/NXX is homed. The fundamental issues have been framed in Phase II of Docket No. 000075-TP as:

> 15. (a) Under what conditions, if any, should carriers be permitted to assign NPA/NXX codes to end users outside the rate center in which the NPA/NXX is homed?
>
> (b) Should the intercarrier compensation mechanism for calls to these NPA/NXXs be based on the physical location of the customer, the rate center to which the NPA/NXX is home, or some other criterion.

Q. IF THE COMMISSION IS ADDRESSING THESE ISSUES IN PHASE II OF DOCKET NO. 000075-TP, WHY IS WORLDCOM RAISING THEM AGAIN IN THIS 271 PROCEEDING?

A. WorldCom is raising the FX issue in this proceeding because BellSouth is clearly required by the Act and FCC Rules to pay reciprocal compensation for the termination of local calls, including local calls made to NPA/NXXs that the ALEC may have assigned to non-ISP customers who may be physically located outside the rate center to which the NPA/NXX is homed. Unless and until that obligation is reflected in BellSouth's Interconnection Agreements and SGAT, it will not satisfy checklist item (xiii).

Q. WHY DID YOU QUALIFY THE PRIOR ANSWER BY LIMITING IT TO CALLS TO "NON-ISP" CUSTOMERS?

A. I limited the response because the FCC recently ruled that calls to ISPs are "information access services" which are not subject to the reciprocal compensation provisions of the Act and has established an interim compensation mechanism for such calls. That compensation mechanism will become effective on June 14, 2001, and will continue for thirty-six months, or

until further FCC action, whichever is later. *In the Matters of Implementation of the Local Competition Provisions in the Telecommunications Act of 1999 and Intercarrier Compensation for ISP-Bound Traffic,* CC Docket Nos. 96-98 and 99-68, *Order on Remand and Report and Order*, FCC 01-131, ¶¶ 3-8 (ISP Remand Order). The issue of a permanent compensation mechanism for such ISP-bound traffic will be considered as part of the rulemaking the FCC initiated on April 27, 2001 regarding development of a unified intercarrier compensation regime. *See*, Intercarrier Compensation NPRM.

Q. RECOGNIZING THAT THE AMOUNT OF TRAFFIC AFFECTED BY THIS ISSUE HAS BEEN NARROWED BY THE FCC'S RECENT RULING RELATED TO ISP-BOUND TRAFFIC, PLEASE SUMMARIZE WORLDCOM'S POSITION ON THIS ISSUE.

A. WorldCom's position is that (a) ALECs should be permitted to offer competitive FX service by assigning NPA/NXXs to end users who may be physically located outside the rate center in which the NPA/NXX is homed, and (b) ALECs are entitled to receive reciprocal compensation for local calls originated by BellSouth and terminated to such (non-ISP) end users.

Q. WHAT IS BELLSOUTH'S POSITION ON THIS ISSUE?

A. As I understand BellSouth witness Ruscilli's testimony in Docket No. 000075-TP, BellSouth's current position is that it does not object to ALECs assigning NPA/NXXs and providing FX service in the manner I described. However, BellSouth (a) would require the ALEC to identify NPA/NXXs which are assigned to customers located outside of the rate center in which they are

homed, (b) would refuse to pay reciprocal compensation for local calls to such numbers, and (c) would bill the ALEC for originating switched access charges as if such calls were toll calls.

Q. DO BELLSOUTH'S OWN ACTIONS INDICATE THAT THE TRUE NATURE OF FX TRAFFIC IS THAT OF LOCAL AND NOT TOLL?

A. Yes. As discussed below, this traffic has historically been treated by the industry as local. This includes BellSouth's own treatment of this traffic. Mr. Ruscilli noted in Docket No. 000075-TP that BellSouth has recently built a database "of all existing BellSouth FX numbers" and intends to use this database to "prevent billing of reciprocal compensation." Thus, over the many years that BellSouth has been offering FX service (until this database was created on February 23, 2001), BellSouth has been quite confident that FX traffic was local and treated it as such.

BellSouth, through it database gymnastics, is attempting to turn on its head the true local nature of this traffic. This effort is an improper attempt to isolate traffic in such a manner as to prohibit competitors from encroaching on BellSouth's FX market. BellSouth's position would require ALEC's to route local traffic as toll, and to bill BellSouth originating access charges for local calls that are destined for the FX numbers contained in BellSouth's database. To date, BellSouth has not indicated that its database would be available to ALECs for such illogical purposes.

BellSouth should not be allowed to avoid its reciprocal compensation responsibilities associated with this traffic by creating its own unconventional

methods and procedures and attempting to unilaterally impose them on the entire industry.

Q. HAS A COMMISSION COMMENTED ON BELLSOUTH'S CREATION OF SUCH A DATABASE?

A. Yes. The Kentucky Public Service Commission, in finding that "...foreign exchange and virtual NXX services should be considered local traffic when the customer is physically located within the same LATA as the calling area with which the telephone number is associated." (March 14, 2001 Order, Case No. 2000-404, Level 3 Communications LLC Arbitration with BellSouth Telecommunications, Inc.), addressed the issue of BellSouth's treatment of FX traffic and the need for a database. On these points the Kentucky Commission found as follows:

> BellSouth agrees that it rates such foreign exchange traffic as local traffic for retail purposes. These calls are billed to customers as local traffic. If they were treated differently here, BellSouth would be required to track all phone numbers that are foreign exchange or virtual NXX type service and remove these from what would otherwise be considered local calls for which reciprocal compensation is due. This practice would be **unreasonable** given the historical treatment of foreign exchange traffic as local traffic
>
> [emphasis added]

Obviously, just because BellSouth has gone to the unprecedented effort of creating a database of its FX numbers, does not mean that its position is any more appropriate or reasonable. In fact, the Kentucky Commission correctly found just the opposite.

Q. WHAT IS THE BASIS FOR WORLDCOM'S POSITION THAT

RECIPROCAL COMPENSATION IS DUE FOR THIS FX-TYPE TRAFFIC?

A. I will address this issue along the following lines:

- Foreign Exchange Service is a telecommunications service that has been available for years and is simply a response to customer demand for dial tone in an exchange separate from the customer's physical location.
- ALECs can provide FX service by assigning an NPA/NXX in the desired exchange to a customer who is physically located outside the rate center in which the NPA/NXX is homed.
- The ALECs' offering of FX service provides a competitive alternative to BellSouth's FX service.
- Treatment of FX traffic as "local" is consistent with industry precedent.
- Failure to treat ALEC-provided FX as local, consistent with the local treatment of BellSouth's FX service, will eliminate competition for FX service.

Q. WHAT IS FOREIGN EXCHANGE SERVICE?

A. Foreign exchange ("FX") service involves providing service to a customer physically located outside the rate center to which his or her NPA/NXX is assigned. For example, if an ALEC customer in Miami is assigned an NPA/NXX from the Key West rate center, that customer is receiving a foreign exchange service. Customers located in Key West may call the ALEC customer's foreign exchange number and that call will be treated as a local call. This example holds true if BellSouth assigns the Key West NPA/NXX to the

Miami customer.

Q. WHY DO SUBSCRIBERS WANT FX SERVICE?

A. Generally, users of FX service want to establish a local business presence in an area beyond their physical location. And, because being able to be reached via a local telephone call is an integral part of a business' "presence," this typically corresponds with that FX subscriber's desire to serve its customers that are located beyond the local calling area where the business is located. For example, a floral shop located in Miami may desire a local presence in Key West. While that floral shop may have the ability to accept and fulfill orders for the delivery of flowers in Key West, it may not have the ability to actually open a store in Key West. However, customers in Key West are more likely to call a florist with a local Key West telephone number, not just because it is a local call, but also because there may be an expectation on the part of the caller that a "local" florist would best be able to fulfill the need for a delivery of flowers in Key West.

Q. IN YOUR EXAMPLE, COULDN'T THAT FLORAL SHOP SIMPLY SUBSCRIBE TO AN 800 NUMBER TO EXTEND ITS PRESENCE?

A. No. First, as I mentioned, there is the calling party's perception as to the local nature of the service being offered. When dialing a Key West FX telephone number the calling party may not even be aware that the shop is actually located in Miami. Second, while the 800 number would expand the "reach" of the Miami floral shop it would expand it well beyond the Key West calling area and most likely beyond the capabilities of the floral shop to provide service. Use of

an FX service only allows local calling from the Key West local calling area whereas an 800 number would provide local calling from a much larger area such as the entire LATA or state of Florida.

Q. GIVEN THIS DEMAND FOR FX SERVICE, HOW HAS THE MARKET RESPONDED?

A. Both ALECs and ILECs have made FX service offerings available and actively compete for customers for FX service. Of course ILECs, as the monopoly local providers, were "first" to offer FX service. BellSouth's traditional FX offering is described in its General Subscriber Service Tariff for Florida at A9.1.1 (A) as follows:

> Foreign Exchange service is exchange service furnished to a subscriber from an exchange other than the one from which the subscriber would normally be served, allowing subscribers to have local presence and two-way communications in an exchange different from their own.

Just as with the ALECs' FX offerings, when BellSouth provides retail FX service, NPA/NXXs are assigned to end users located outside the local calling area of the rate center with which the NPA/NXX has been associated, and the jurisdiction (i.e., local vs. toll) of traffic delivered from the foreign exchange to the end user is determined as if the end user were physically located in the foreign exchange. Simply, the jurisdiction of the call is determined by comparing the called and calling party's NPA/NXXs, regardless of the physical location of the customers.

Q. HOW WOULD BELLSOUTH'S POSITION ON THE ALECS OFFERING OF FX SERVICES AFFECT THE COMPETITION YOU DESCRIBE?

A. BellSouth has proposed to classify ALECs' FX services as toll service and to impose access charges. Adoption of this position effectively would prohibit ALECs from offering FX service in competition with BellSouth. Because this proposal is anti-competitive, limits choices available to consumers, and is inconsistent with the notion of parity, the benefits of competition would be eliminated. These negative consequences would take place because adoption of BellSouth's position would raise the ALECs cost of providing a competitive service to a level that would effectively eliminate the ALEC's ability to offer a competing FX service.

Q. PLEASE EXPLAIN.

A. If BellSouth were permitted to apply switched access charges to ALECs' FX traffic, such above-cost pricing ultimately would make the offering of competitive alternatives by ALECs infeasible. This would limit BellSouth's end users to BellSouth's FX service. The California Commission has recognized the anti-competitive effects of applying access charges to a ALEC's FX service:

> The rating of a call, therefore, should be consistently determined based upon the designated NXX prefix. Abandoning the linkage between NXX prefix and rate center designation could undermine the ability of customers to discern whether a given NXX prefix will result in toll charges or not. Likewise, the service expectations of the called party (i.e., ISPs) would be undermined by imposing toll charges on such calls since customers of the ISPs would be precluded from reaching them through a local call. Consequently, the billing of toll charges for Internet access, which is designed to be local, could render an ISP's service prohibitively expensive, thus limiting the competitive choices for Internet access, particularly in rural areas.

Order Instituting Rulemaking on the Commission's Own Motion Into Competition for Local Exchange Service, Rulemaking 95-04-043 at 26

(California PUC, Sept. 2, 1999) ("California Order"). As the California Commission recognized, the retail offering of FX service and its associated rating (as a local call) based on the rate centers associated with the assigned NXXs must be applied to FX offerings from ALECs. Failure to do so distorts the way in which a ALEC can make a competitive FX offering available and, as described above, would in fact eliminate competition for this increasingly important service.

Q. HOW CAN THE BENEFITS OF A COMPETITIVE MARKET FOR FX SERVICE BE MAINTAINED?

A. For ALECs to be able to offer a competitive alternative to the BellSouth FX service offerings, the traffic associated with FX service must be classified as "local" just as BellSouth classifies its own FX traffic as local.

Q. IS THERE AN INDUSTRY STANDARD PRACTICE THAT, APPLIED TO FX TRAFFIC, WOULD RESULT IN THE CLASSIFICATION OF FX TRAFFIC AS LOCAL?

A. Yes. As indicated above relative to BellSouth's treatment of its own FX traffic, whether a call is local or not depends on the NPA/NXX dialed, not the physical location of the customer. Jurisdiction of traffic is properly determined by comparing the rate centers associated with the originating and terminating NPA/NXXs for any given call, not the physical location of the end-users. Comparison of the rate centers associated with the calling and called NPA/NXXs is consistent with how the jurisdiction of traffic and the applicability of toll charges are determined within the industry today.

Q. SHOULD RECIPROCAL COMPENSATION APPLY TO FOREIGN EXCHANGE TRAFFIC?

A. Yes. As discussed above, this traffic is appropriately classified as local. Therefore, reciprocal compensation should be applicable. This is consistent with the purpose of reciprocal compensation, to compensate the terminating carrier for the costs associated with the termination of local traffic that originates on another carrier's network.

On this point the Michigan Public Service Commission in its Order on the application of reciprocal compensation to foreign exchange service made this finding:

> The Commission rejects the proposal to reclassify FX calls as non-local for reciprocal compensation purposes. Ameritech Michigan has not explained whether, or how, the means of routing a call placed by one LEC's customer to another LEC's point of interconnection affects the costs that the second LEC necessarily incurs to terminate the call.

Michigan Order at 10. (In the matter of the Application of Ameritech Michigan to revise its reciprocal compensation rates and rate structure and to exempt foreign exchange service from payment of reciprocal compensation, Case No. U-12696, Opinion and Order dated January 23, 2001) Just as the method for determining the jurisdiction of FX traffic must be applied equally and consistently between ILECs and ALECs, so too must the obligation remain with the originating carrier to compensate the terminating carrier for the termination of FX traffic.

Q. IS AN ALEC'S OFFERING OF FX SERVICE CONSISTENT WITH THE FCC'S RULES REGARDING POINTS OF INTERCONNECTION AND

RESPONSIBILITY FOR TRANSPORT?

A. Yes. As discussed above, the FCC has made clear that an ALEC is allowed to select the point of interconnection and may establish one or more such POIs in a single LATA. Additionally, each carrier is responsible for delivering local traffic to the designated POI(s). An ALEC's offering of FX service does not place any additional burdens on the ILEC. The costs to the ILEC for transporting traffic to the POI are the same whether or not the call is an FX call. The ALEC's FX offerings do not require the ILEC to perform any additional functions or meet any additional obligations other than those called for in the FCC's rules with regard to POI and transport requirements.

Q. WHAT SHOULD THIS COMMISSION DO WITH REGARD TO THE FX ISSUE?

A. Hopefully, based on the record in Docket No. 000075-TP, the Commission will determine that no restrictions should be placed on a carrier's ability to assign NPA/NXXs to customers physically located outside the rate center in which the number is homed and will further determine that reciprocal compensation is payable on local calls to such numbers (other than ISP-bound traffic). Regardless of the Commission's ruling, however, BellSouth will not satisfy the requirements of checklist item (xiii), and will not be entitled to Section 271 relief, unless and until it accepts its obligation to pay reciprocal compensation on such calls and incorporates that obligation into its Interconnection Agreements and its Statement of Generally Available Terms and Conditions (SGAT).

SUMMARY - CHECKLIST ITEM (xiii)

Q. WHAT ACTION SHOULD THE COMMISSION TAKE WITH RESPECT TO CHECKLIST ITEM (xiii)?

A. For the reasons stated above, the Commission should find that BellSouth has failed to satisfy its obligation to provide reciprocal compensation unless and until BellSouth accepts its obligations with respect to payment of the tandem interconnection rate and payment of reciprocal compensation on calls to "FX" numbers.

Q. DOES THAT CONCLUDE YOUR REBUTTAL TESTIMONY?

A. Yes.

MR. MELSON: And he had no exhibits.

CHAIRMAN JACOBS: No exhibits. Very well. Anything else?

MS. KEATING: Could I ask for a check on one other thing?

CHAIRMAN JACOBS: All right.

MS. KEATING: This goes back to the Composite Exhibit No. 2 that there was a question about additional information that had not been provided by BellSouth. I'm not sure that we ever went back and moved that into the record.

CHAIRMAN JACOBS: I checked it. Yes, you did, because, remember, you came back later and said -- I think you were going to extract whatever the questionable part was.

MS. KEATING: Okay. Thank you.

CHAIRMAN JACOBS: And let me just make sure quickly here that I have everything except the late-fileds.

Done. Very well. Anything else?

COMMISSIONER JABER: Mr. Chairman, I just wanted to take an opportunity to commend the parties for their professionalism, their patience, and just their overall handling of this entire proceeding. And staff, I don't want to leave staff out. Obviously, I

don't know what we're going to do, but I know that the decision will be made easily because the parties are professional and this proceeding has been a good one. Thank you.

COMMISSIONER DEASON: I'm disappointed you left off the Prehearing Officer.

MR. MELSON: We couldn't have done it without you.

COMMISSIONER JABER: But you know you're in my heart, so --

CHAIRMAN JACOBS: We do owe a great debt of thanks to the Prehearing Officer.

COMMISSIONER JABER: Yes, absolutely.

CHAIRMAN JACOBS: And I'm sure there was one noted exception to your comments.

COMMISSIONER JABER: Mr. Edenfield?

CHAIRMAN JACOBS: No.

COMMISSIONER JABER: Then I don't know --

CHAIRMAN JACOBS: How could you forget? There was one that even topped Mr. Edenfield, and that was --

COMMISSIONER JABER: Marshall Criser. Marshall Criser.

CHAIRMAN JACOBS: No, he was only a silent participant. This was the exchange between

Ms. Kaufman and Dr. Taylor, a moment that shall live in infamy, it appears.

(Laughter.)

CHAIRMAN JACOBS: Well, you came in second. You came in second.

With that, I want to echo those comments. This had been very useful and very instructive, and I think our decision will be made very -- it was very helpful to provide this. And with that, thank you all, and we are adjourned.

(Proceedings concluded at 3:05 p.m.)

CERTIFICATE OF REPORTER

STATE OF FLORIDA)
COUNTY OF LEON)

I, MARY ALLEN NEEL, do hereby certify that a hearing was heard and the time and place herein stated in Docket No. 960786A-TL.

IT IS FURTHER CERTIFIED that I stenographically reported the said proceedings; that the same has been transcribed under my direct supervision; and that this transcript constitutes a true transcription of my notes of said proceeding.

I FURTHER CERTIFY that I am not a relative, employee, attorney or counsel of any of the parties, nor am I a relative or employee of any of the parties' attorneys or counsel connected with the action, nor am I financially interested in the action.

DATED THIS 21st day of October, 2001.

MARY ALLEN NEEL, RPR
100 Salem Court
Tallahassee, Florida 32301
(850) 878-2221

EXHIBIT NO. _____

DOCKET NO.: 960786a-TP

WITNESS: Stip-1

PARTY: BellSouth

DESCRIPTION:

1. Responses to Staff's 1st Set of Interrogatories, Items 1-5 - pp. 1-11
2. Responses to Staff's 2nd Set of Interrogatories, Items 6-15 - pp. 12-38
3. Responses to Staff's 3rd Set of Interrogatories, Items 16-45 - pp. 39-108
4. Responses to Staff's 4th Set of Interrogatories, Items 46-64 - pp. 109-138
5. Response to Staff's 1st Request for Production of Documents Items 1-4 - pp. 139-140 (CD Response to item 4 not copied)
6. Response to Staff's 2nd Request for Production of Documents Items 5-13 - pp. 141-171 (CD Response to items 5-8 not copied)
7. Response to Staff's 3rd Request for Production of Documents Items 14-43 - pp. 172-205

PROFFERING PARTY: STAFF

FLORIDA PUBLIC SERVICE COMMISSION
DOCKET NO. 960786A-TL EXHIBIT NO. 1
COMPANY/ WITNESS. FPSC Staff
DATE: 10-11 9:12:38

I.D. # Stip-1

REQUEST: For the purposes of the following interrogatories, please refer to the affidavit of Linda M. Kinsey and Exhibit LMK-1 regarding BellSouth's License Arrangement for Rights of Way (ROW), Conduits, and Pole Attachments.

(a) Regarding Section 26 of BellSouth's License Arrangement for ROW, Conduits, and Pole Attachments, please describe the process to renew this agreement once an initial term has expired.

(b) Please identify the number of BellSouth License Arrangements for ROW, Conduits, and Pole Attachments that have been cancelled since January 1, 1997, because of non-occupancy, or to be more specific, "...because of failure to attach or place facilities within the 1 year timeframe."

(c) If the response to (b) is positive, please describe BellSouth's procedure with respect to providing the affected company notice that their "space becomes available for others to use and the license is cancelled."

RESPONSE:

(a) As negotiated by BellSouth's Competitive Structures Provisioning Center (CSPC), the standard agreement for poles, conduits, etc. states "Unless sooner terminated as herein provided, this Agreement shall continue in effect for a term of one (1) year from the date hereof and thereafter from year to year until either party hereto terminates this Agreement by giving the other party at least ninety (90) days prior written notice thereof. Such ninety (90) days notice of termination may be given to take effect at the end of the original one (1) year period or any time thereafter."

The agreement is viewed as a perpetual agreement after the "initial" term. No action is required by either party for the agreement to continue in effect if so desired by either party. The above language provides for the situation if either party desires to terminate the agreement.

RESPONSE: (Cont.)

b) There have not been any "BellSouth License Agreements ... because of failure to attach or place facilities within the 1 year timeframe." This is not what is addressed in the agreement. The Agreement refers to terminating an application (a request for a specific placement of facilities by the respective owner in a certain geographic location) after approval by BellSouth that has not been undertaken within the 1-year period.

An application is defined in the agreement as "The process of requesting information related to records, Pole and/or Conduit availability, or make-ready requirements for BellSouth owned or controlled Facilities. Each Application is limited in size to a maximum of (1) 100 consecutive Poles or (2) 10 consecutive Manhole sections or 5000 feet, whichever is greater. The Application includes (but is not limited to) request for records, records investigation and/or a field investigation, and Make-Ready Work."

RESPONSE PROVIDED BY: Linda Kinsey
Director
675 West Peachtree Street
Atlanta, GA 30375

REQUEST: For the purposes of the following interrogatory, please refer to Linda M. Kinsey's affidavit regarding the Implementation of License Agreements in Florida.

(a) At page11, Ms. Kinsey states the following:

> "There have been no denials of CLEC requests for access to BellSouth structures where BellSouth has existing facilities (either poles, ducts or conduit)."

Please identify the number of CLEC requests that have been denied since January 1, 1997, because of exhausted facilities.

(b) If the response to (a) is positive, please describe BellSouth's procedure to address the exhausted facility, or facilities.

RESPONSE:

a) There are no records maintained tracking the information requested.

b) BellSouth, per the Telecom Act, has no responsibility to provide access to structures (poles or conduit) when the capacity does not exist. This is the reasoning for the response to (a) of this request. Anyone requesting structures (conduit) where capacity has been exhausted may build their own conduit and connect to existing BellSouth manholes.

RESPONSE PROVIDED BY: Linda Kinsey
Director
675 West Peachtree Street
Atlanta, GA 30375

REQUEST: For the purposes of the following interrogatories, please refer to AT&T witness Judy Wheeler's rebuttal testimony regarding BellSouth's Local Exchange Navigation System (LENS).

(a) Specifically responding to witness Wheeler's testimony at page 9, lines 5-7, please explain the process of how an ALEC "can electronically populate fields" in the same or similar manner as BellSouth.

(b) If the response to (a) is negative, is BellSouth developing an enhancement to LENS to facilitate "electronically populate[d] fields," and if so, when will it be available?

RESPONSE:

(a) Judy Wheeler's rebuttal testimony says, *"Conversely, the systems BellSouth uses for its own retail operations have the capability to receive and transmit customer data internally. As a result, BellSouth's systems can electronically populate fields in BellSouth's own retail orders with customer data with little or no manual input."*
An ALEC can integrate its own internal OSS with BellSouth's TAG and EDI interfaces. In accordance with the FCC's requirements, BellSouth currently provides ALECs with all the specifications necessary for integrating the BellSouth interfaces, as well as the same data stream of customer information that BellSouth provides to its own retail units. An ALEC may integrate ordering and pre-ordering functions by integrating the TAG pre-ordering interface with the EDI ordering interface, or by integrating TAG pre-ordering with TAG ordering. ALECs interested in integrating the pre-ordering and ordering systems with their own internal systems must, of course, have their own internal OSS, and have responsibility for that integration.

RESPONSE: (Cont.)

By requiring BellSouth to provide "the specifications necessary to instruct competing carriers on how to modify or design their systems in a manner that will enable them to communicate with the BOC's legacy systems and any interfaces utilized by the BOC for such access," it is clear that the FCC intended that the ALECs, not BellSouth, would perform the necessary integration as stated in the Ameritech Michigan Order, paragraph 137.

The interfaces for ALECs provide non-discriminatory access to the pre-ordering, ordering, and provisioning information and functions in BellSouth's OSS, while also allowing the ALECs to develop their own customer service systems, including their own pricing, packaging, sales, and customer account recommendations. By using the integratable interfaces, ALECs can customize their own marketing and sales support systems to perform functions such as automatic telephone numbers selection, PIC/LPIC searches, and credit checks (after contracting with a third party credit reporting agency). Integratable interfaces allow ALECs to design the appearance and "feel" of their marketing and sales support systems as they see fit; this is one of the advantages of integration and machine-to-machine interfaces. Because these ALECs' marketing and sales support systems integrate the electronic interfaces with the ALECs' own internal OSS, ALECs can use information obtained via the electronic interfaces to build their own databases, such as databases of their own local customer service records.

(b) Change Request 0369 will provide "parsing" of customer information, which will standardize how fields are parsed from the (CSR) Customer Service Record. This feature is scheduled for 1st quarter 2002. Parsing will enhance the ALEC's ability to "electronically populate fields" derived from their developed customer database to their EDI or TAG interface.

RESPONSE: (Cont.)

Because BellSouth recognizes that there are ALECs that have decided not to use integratable machine-to-machine interfaces, BellSouth, therefore, offers ALECs RoboTAG™ and Local Exchange Navigation System (LENS).

Currently pending in Bellsouth's Change Control is CR0371, which request address validation to be conducted on the main account number versus the populated end user address fields for Request Types "E" (Resale) and "M" (Port Loop Combinations) for Migrations, Activity Types V, P, and Q, Line Number Activity of N (New). This feature will reduce the population of end user address fields for the ALEC and should reduce format errors that can cause clarifications.

RESPONSE PROVIDED BY: Ronald Pate
Director
675 West Peachtree Street
Atlanta, GA 30375

REQUEST: For the purposes of the following interrogatory, please refer to AT&T witness Judy Wheeler's rebuttal testimony regarding number porting, page 11, lines 21-24.

(a) What is the operational status of a customer's number during the four business days while awaiting the completion of the number porting process/

(b) Is the customer able to place and receive calls? Please explain your answer.

RESPONSE: a) The operation status of a customer's number during the four-day number porting process is that the number is fully operational.

b) Yes, the customer is able to place and receive calls. The only activity on the end user's number is the trigger, which prepares the AIN in the switch for porting. This is transparent to the end user's service.

RESPONSE PROVIDED BY: Ken Ainsworth
Director
675 West Peachtree Street
Atlanta, GA 30375

REQUEST: For the purposes of the following interrogatories, please refer to AT&T witness Judy Wheeler's rebuttal testimony regarding the BellSouth's LENS, page 17, lines 1-10.

(a) Please identify and explain the reasons why an ALEC order could be subject to a "clarification notice for incorrect customer information," even though the information used to populate the order was derived from a BellSouth source.

(b) Please identify the types of, and how quickly are justifications provided to an ALEC when an order is "rejected?"

(c) If the response to (b) is positive, and assuming that an ALEC can expeditiously corrects the fault on an order, is BellSouth able to expedite the processing of the LSR to avoid further delay? Please explain your answer.

(d) If the response to (b) is negative, is BellSouth developing an enhancement to LENS to facilitate providing a concise justification for "rejected" orders, and if so, when will it be available?

RESPONSE: AT&T witness Judy Wheeler's rebuttal testimony regarding the BellSouth's LENS, page 17, lines 1-10, says; *"Yes. As I have already testified, AT&T Broadband visually verifies customer information through BellSouth's LENS to ensure that the customer information submitted by AT&T Broadband on the LSR matches the information BellSouth has. Nevertheless, BellSouth often issues rejections or clarification notices for allegedly incorrect customer information, even though that information was already verified with BellSouth's own customer service records. These mistakes are unnecessary and cause significant delays. AT&T Broadcast must divert resources to determine why on LSR has been rejected (even though there is no basis for such rejection) and must resubmit the order."*

RESPONSE: (Cont.)

(a) For clarification purposes, AT&T Broadband is not submitting their LSRs through LENS, but rather issuing their LSRs through their machine-to-machine Electronic Data Interchange ("EDI") ordering interface. EDI allows ALECS to access the same ordering and provisioning OSS accessed by RNS and ROS for BellSouth. EDI follows the industry standard protocol (EDI) for ordering and the industry standard Ordering and Billing Forum ("OBF") guidelines for LSRs.

For a complete list of reasons why an ALEC could be subject to a "clarification notice for incorrect customer information, please see section (b) of this response. Some common examples are;

- AT&T Broadband's representatives could have incorrectly viewed or interpreted the current (CSR) Customer Service Record. For example they could be viewing a CSR that is marked across the top of the CSR as "Final" for billing for various reasons. Two such reasons could be from porting the telephone number or from a former customer other than the Broadband current customer.
- If AT&T Broadband is using LENS to view the CSR as Wheeler describes, then their representatives would have to type that data into their EDI ordering interface. Their data entry could have errors or omissions.
- AT&T Broadband's representatives may have made an error interpreting the Business Rules applicable to the product and services they are requesting. Such as with UNE P, some products and services are not applicable that maybe applicable with Resale. AT&T would have to apply those applicable business rules for either UNE P or Resale.

(b) By no means should AT&T receive a rejection or clarification without an error message and AT&T has presented no evidence that such has actually occurred. An error code provides the justification for the rejection. For a description of error codes & meanings, see LSR Error Messages under Statusing at:
http://www.interconnection.bellsouth.com/guides/index.html
Also, please refer to the CD Rom provided in respones to Staff's Request for Production No. 4.

RESPONSE: (Cont.)

Below is an explanation of the error categories. Rejects and Auto-clarifications are returned by the Ordering interface. These errors are too severe for processing. An LSR may complete this initial editing, but cannot continue electronic processing without manual assistance from the LCSC, which is the ERR/LCSC classification. A partial frame of the LSR Error Messages follows the category description.

BellSouth ENCORE System
Local Service Request (LSR) Error Messages (TCIF 9)
Final Version for Release 9.4 – July 27, 2001
Column 1 – Error Code – This column contains the number of the error message that is returned to the user.
Column 2 – Sev Type – This column contains the severity of the error.
REJ/FATAL – Errors classified as "REJECTS" or "FATAL" will be returned to the CLECs and a new LSR should be sent with the error corrected.
ERR/LCSC (LCSC Review) – Errors in this classification are sent to the LCSC for review. The LCSC will determine whether they can correct it. If they cannot, the CLEC will have to return a supplement with the corrected information.
AUTO CLAR(Auto Clarification) – Errors in this category will be returned to the CLECs and a supplement will have to be sent with the corrected information.
Column 3 – Error Message Text – This is the error message that is returned.
Changes in messages are in bold face.
As of Date: June 02, 2001 **BellSouth ENCORE System** Final Version Release 9.2.1
Local Service Request Error Message (TCIF 9)

Error Sev
Code Type Error Message Text **Changes in Bold**
E2375 REJ/FATAL LOCNUM= WSOP MUST BE V OR BLANK
G7215 AUTO CLAR UNE - CABLE ID IS MISSING ON LSR
G7220 AUTO CLAR UNE - DATA FOR CA AND PR FIDS ARE MISSING ON LSR
G7225 AUTO CLAR USOC= IS MISSING
G7230 AUTO CLAR REFERENCE OF CALL OPTION NOT VALID ON THIS ACCOUNT ACTIVITY TYPE
G7235 AUTO CLAR 10 DIGIT TN REQUIRED WITH USOC/FID=

RESPONSE: (Cont.)

Furthermore, if the LSR was submitted electronically, but fell out for manual processing, and was subsequently clarified by the LCSC the LCSC will type additional verbiage if necessary for resolution. These are the errors coded 1000 included in the monthly PMAP reports.

Also, AT&T Broadband's raw data provided in the PMAP reports monthly on the web include their errors. AT&T Broadband may review and discuss its ordering performance for flow through improvements with their BellSouth Customer Support Manager, not the LCSC.

As to how *quickly* justifications are provided for an LSR that is rejected, please view the Monthly State Summary (MSS) Reports on BellSouth's website at:
www.interconnection.bellsouth.com/mss/index.html
These reports reflect BellSouth's benchmarks in regard to reject responsiveness.

(c) The BellSouth Business Rules for Local Ordering found at:
http://www.interconnection.bellsouth.com/guides/html/leo.html
states, that when ordering electronically, errors will be returned to the ALEC by the ordering interface. Errors will require a supplemental LSR. In all cases, the original due date must be reviewed to ensure that the changes requested do not negatively impact the original desired due date. If the modifications result in a longer due date interval, a new desired due date should be noted. Requests for service cannot be processed until a complete and accurate LSR has been received. ALEC delays in providing the required information will negatively impact the timely provisioning of service.

(d) The LSR Error messages apply to LSRs submitted through LENS, EDI, TAG, or RoboTAG.

RESPONSE PROVIDED BY: Ronald Pate
Director
675 West Peachtree Street
Atlanta, GA 30375

REQUEST: For purposes of the following interrogatories, please refer to the rebuttal testimony of WorldCom's witness Argenbright, at p. 15, lines 15-23.

a) Does BellSouth commingle local and access traffic onto a single trunk group when delivering traffic to ALECs?

b) If BellSouth commingles local and access traffic onto a single trunk group, what inter-carrier format/protocol is used to delineate the traffic for billing purposes?

c) If BellSouth commingles local and access traffic onto a single trunk group, what are the technical limitations that preclude an ALEC for using BellSouth's protocol so that the ALEC may commingle traffic?

RESPONSE: a)Yes, BellSouth commingles local and access traffic onto a single trunk group, but only on groups to and from BellSouth access tandems.

b) BellSouth uses a cellular Type 2A interconnection interface that utilizes inband multifrequency trunk signaling and trunk address signaling protocols or a cellular Type 2A with Signaling System 7 ("SS7") interconnection interface that utilizes SS7 signaling.

For greater detail on the application of Type 2A interfaces, see Telcordia Technologies SR-2275, *Telcordia Notes on the Networks*, Section 15.6.3, and GR-145-CORE, *Compatibility Information for Interconnection of a Wireless Services Provider and a Local Exchange Carrier Network,* Section 2.4.

c) The only technical limitation that would preclude an ALEC from commingling local and access traffic onto a single trunk group to a BellSouth access tandem would be when the ALEC switch does not support the required interface protocols. Since these protocols are standard for modern switches, this limitation is not likely to occur.

However, there is no interface protocol that supports an ALEC commingling local and access traffic to BellSouth end offices. With available protocols, there is no way for BellSouth to identify on terminating calls the service provider originating the call, ALEC or interexchange carrier, and thus which provider should be billed.

RESPONSE PROVIDED BY: W. Keith Milner
Senior Director
BellSouth Telecommunications, Inc.
675 West Peachtree Street, NE
Atlanta, Georgia 30375

REQUEST: For purposes of the following interrogatories, please refer to BellSouth's witness W. Keith Milner's direct testimony regarding Line Class Codes, at p. 81, lines 1-10.

a) What are the total number of Line Class Codes (LCC) available for each switch type used in Florida?

b) What percentage of LCC availability does BellSouth typically use for itself for each switch type used in Florida?

c) Does BellSouth allow Feature Group D (FGD) signaling for ALEC interconnection trunks at an end-office? If not, what is BellSouth's position on offering FGD for ALEC interconnection trunks at an end-office?

d) Does BellSouth provide signaling protocol conversions for ALECs on an end office level?

RESPONSE: a) Line Class Code stated capacity by each switch vendor is as follows:

1AESS	1,024
5ESS	46,656*
EWSD	16,383
DMS 100/200	32,000
DMS 100	32,000

*Limitations, such as available memory, may prevent the use of the stated capacity for Line Class Codes.

b) BellSouth's current average utilization by switch type for LCCs based on the above stated capacities is approximately:

1AESS	15.0%
5ESS	1.84%
EWSD	5.49%
DMS100/200	.7%
DMS100	.7%

c) Yes.

d) It is not clear what is meant by "signaling protocol conversions...on an end office level", however, it appears this is related to the provisioning of dedicated trunking from the end office necessary to support the customized routing discussed in Mr. Milner's testimony. On that basis, BellSouth provides numerous, standard signaling protocols for dedicated trunk groups, the choice of which is dependent on the trunk group application and the requirements of the ALEC ordering the associated service. No conversion of signaling is required to provide the customized routing of calls to these trunks.

RESPONSE PROVIDED BY: W. KEITH MILNER
Senior Director
BellSouth Telecommunications, Inc.
675 West Peachtree Street, NE
Atlanta, Georgia 30375

REQUEST: For purposes of the following interrogatories, please refer to BellSouth's witness W. Keith Milner's direct testimony addressing Line Class Codes, at p. 82, lines 6-20.

a) Does the one routing pattern per region/state referred to in BellSouth's testimony as a default routing pattern when no code is entered on an LSR?

b) Are the Line Class Codes available on a per switch basis in any format that an LAEC may readily access?

c) What method does BellSouth's retail side use to access Line Class Codes?

RESPONSE: a) Yes. To explain in another way, the single Operator Services/Directory Assistance ("OS/DA") routing pattern may be viewed as a Customized Default option. This default pattern routes all ALEC OS/DA calls originated from a customer in an end office where BellSouth is providing the local switching for that ALEC and where the ALEC has requested only a single customized OS/DA routing option. Calls shall be routed to that option by BellSouth following the submission of the ALEC's Local Service Request ("LSR") without the need for the ALEC to provide any indication of the routing on the LSR. All ALEC originated OS/DA calls default to this customized routing option unless otherwise specified on the LSR. LCCs are still established in each ALEC designated end office, but are not required on the LSR to meet the default option provisioning process.

If an ALEC has requested multiple customized OS/DA routing options in an end office and the appropriate LCCs have been established, the ALEC will provide an indicator in the form of a five character Selective Routing Code ("SRC") behind the ZSRC Field Identifier ("FID") in the Feature Detail section of the LSR when ordering. The SRC shall identify, among other things, the specific OS/DA branding routing to be used (Unbranded, Custom Branded, Self Branded) to apply to the line. The SRC

identifier may be the same for all end offices in a state or BellSouth region.

b) No, and they are not necessary for ordering OS/DA selective call routing when the ALEC uses the Selective Call Routing Using Line Class Codes ("SCR-LCC") Version 3 documentation found at www.interconnection.bellsouth.com/guides under Unbundled Network Element ("UNE"), updated on 8/29/01. This is because an SRC instead of an LCC is required on the LSR as described in "a" above. SRCs are provided on form RF-3605 (CLEC Selective Routing Service Inquiry) by the requesting ALEC during the pre-ordering process. The defining and programming of corresponding LCCs if they are not already programmed in the serving switch is also covered during the pre-ordering process.

c) BellSouth retail does not access Line Class Codes for Selective Routing as only a single routing pattern is used for handling its end user's OS/DA calls. That single routing pattern directs such calls to BellSouth's OS/DA platform.

RESPONSE PROVIDED BY: W. Keith Milner
Senior Director
BellSouth Telecommunications, Inc.
675 West Peachtree Street, NE
Atlanta, Georgia 30375

REQUEST: Please provide a list of all dockets presently before or previously considered by the Florida Public Service Commission regarding disputes over BellSouth's payment of reciprocal compensation. For each docket identified, please include the following information:

a) Please provide the docket number and date the docket was opened.

b) Please identify the particular ALEC or ALECs involved.

c) Please include a brief description of the circumstances surrounding the dispute.

d) Please stat the final resolution of the dispute, including whether the matter was resolved through settlement.

RESPONSE: 1. a) 971478-TP/980184-TP/980495-TP/980499-TP; Opened November 12, 1997; Consolidated April 21, 1998

b) WorldCom Technologies, Inc.

Teleport Communications Group, Inc./TCG South Florida

Intermedia Communications, Inc.

MCImetro Access Transmission Services, Inc.

c) Each complaint addressed whether the parties' interconnection agreements required the parties to compensate each other for transport and termination of traffic to Internet Service Providers.

d) The FPSC ruled that, under the terms of the agreements at issue and for the purpose of reciprocal compensation requirements, ISP-bound traffic should be treated as local. This decision was appealed by BellSouth to the U.S. District Court for the Northern District of Florida.

2. a) 981008-TP; Opened August 6, 1998

b) American Communication Services of Jacksonville, Inc. d/b/a e.spire Communications, Inc. and ACSI Local Switched Services, Inc. d/b/a e.spire Communications, Inc.

c) The complaint addressed whether the parties' interconnection agreement required the parties to compensate each other for transport and termination of traffic to Internet Service Providers.

d) The FPSC ruled that the parties intended that calls originated by an end user of one and terminated to an ISP of the other would be rated and billed as local calls.

3. a) 990691-TP; Opened May 27, 1999

b) ICG Telecom Group, Inc.

c) This case was an arbitration of the terms of a new interconnection agreement between the parties. The first issue was whether ISP-bound traffic should be defined as local traffic for the purposes of the reciprocal compensation obligations of the agreement. The second issue was whether ICG was entitled to compensation for tandem switching.

d) The FPSC ruled that the parties should continue to operate under the terms of the existing interconnection agreement as it related to ISP-bound traffic until the FCC issued a "...final ruling on whether ISP-bound traffic should be defined as local and whether reciprocal compensation is due for this traffic." The FPSC ruled that ICG was entitled to be compensated at the end office switching rate.

4. a) 990750-TP; Opened June 11, 1999

b) ITC^DeltaCom Communications, Inc. d/b/a ITC^DeltaCom

c) This case was an arbitration of the terms of a new interconnection agreement between the parties. The first issue was whether reciprocal compensation was due for

all calls, including ISP-bound traffic, routed over local trunks. The second issue was the proper rate for reciprocal compensation.

d) The FPSC ruled that the parties should continue to operate under the terms of the existing interconnection agreement as it related to ISP-bound traffic until the FCC issued a "...final ruling on whether ISP-bound traffic should be defined as local and whether reciprocal compensation is due for this traffic." The FPSC ruled that the proper rate for reciprocal compensation should continue to be $0.009 per mou. The parties reached a settlement on the issue of reciprocal compensation.

5. a) 990874-TP; Opened July 2, 1999

b) US LEC of Florida Inc.

c) US LEC alleged that the parties intended to include ISP-bound traffic in the reciprocal compensation obligation of the interconnection agreement.

d) The parties have asked for a continuance.

6. a) 991220-TP; Opened August 26, 1999

b) Global NAPs, Inc.

c) This case was an arbitration of the terms of a new interconnection agreement between the parties. The first issue was whether ISP-bound traffic should be defined as local traffic for the purposes of the reciprocal compensation obligations of the agreement or otherwise compensated. The second issue was the appropriate rate for reciprocal compensation for local and ISP-bound traffic.

d) The FPSC ruled that, for purposes of reciprocal compensation under this agreement, ISP-bound traffic would be treated as local traffic. The reciprocal compensation rates for local traffic would be $0.00125 for tandem switching and $0.002 for end office switching. For ISP-bound traffic, the reciprocal compensation rates

would be $0.00125 for tandem switching and $0.00128 for end office switching. The parties agreed to use a single rate of $0.00128 for all local and ISP-bound traffic for a period of six months from the effective date of the FCC's *ISP Remand Order*. The rates after that date will be consistent with that order.

7. a) 991267-TP; Opened August 31, 1999

   b) Global NAPs, Inc.

   c) Global NAPs adopted the DeltaCom Agreement dated July 1, 1997, and subsequently filed a complaint with the FPSC alleging that compensation was due for ISP-bound traffic.

   d) The FPSC ruled that compensation was due for ISP-bound traffic at the rates set forth in the Agreement for local traffic. This decision is currently on appeal with the U.S. District Court for the Northern District of Florida.

8. a) 991534-TP; Opened October 8, 1999

   b) Intermedia Communications, Inc.

   c) The primary issue in this case was the rate that should be used to bill for reciprocal compensation. The original interconnection agreement called for reciprocal compensation for all local traffic to be billed at a composite rate of $0.01056 per minute of use. The parties signed an Amendment to include multiple tandem access in the interconnection agreement. BellSouth's position was that the Amendment required that reciprocal compensation for all local traffic be billed at the new elemental rates established in the Amendment. Intermedia's position was that the Amendment required that reciprocal compensation for all local traffic be billed at the composite rate unless Intermedia ordered multiple tandem access, in which case elemental rates apply.

d) The FPSC ruled that elemental rates should apply for all reciprocal compensation regardless of whether Intermedia order multiple tandem access. This decision was appealed by Intermedia to the U.S. District Court for the Northern District of Florida. Intermedia later voluntarily withdrew its appeal as part of a settlement agreement on all local interconnection issues between the parties.

9. a) 991605-TP; Opened October 15, 1999

b) Time Warner Telecom of Florida, L.P.

c) This case was an arbitration of the terms of a new interconnection agreement between the parties. The arbitration issue in this case was the definition of local traffic for purposes of reciprocal compensation.

d) The parties settled this arbitration on February 25, 2000.

10. a) 991838-TP; Opened December 7, 1999

b) BlueStar Networks, Inc.

c) This case was an arbitration of the terms of a new interconnection agreement between the parties. The issue in this case was whether the parties should be required to adopt bill and keep for transport and termination of local, intraLATA and interLATA voice traffic for the purposes of reciprocal compensation.

d) The parties settled this arbitration on March 2, 2000.

11. a) 991854-TP; Opened December 7, 1999

b) Intermedia Communications, Inc.

c) This case was an arbitration of the terms of a new interconnection agreement between the parties. The first issue was whether ISP-bound traffic should be defined as

d) local traffic for the purposes of the reciprocal compensation obligations of the agreement. The second issue was whether Intermedia was entitled to compensation for tandem switching.

e) The FPSC ruled that the parties should continue to operate under the terms of the existing interconnection agreement as it related to ISP-bound traffic until the FCC issued a "...final ruling on whether ISP-bound traffic should be defined as local and whether reciprocal compensation is due for this traffic." The FPSC ruled that ICG was entitled to be compensated at the end office switching rate. BellSouth appealed this ruling to the U.S. District Court for Northern

f) District of Florida, but withdrew it later as part of a larger settlement with Intermedia on all local interconnection issues.

12.a) 991946-TP; Opened December 17, 1999

b) ITC^DeltaCom Communications, Inc.

c) The issue in this case was if the agreement between the parties required the parties to compensate each other for ISP-bound traffic as local traffic.

d) The FPSC ruled that, under the terms of the agreement, reciprocal compensation was due for ISP-bound traffic. BellSouth filed a Motion for Reconsideration, but the parties settled their differences and DeltaCom withdrew the compliant prior to the FPSC ruling on the Motion for Reconsideration.

13.a) 000713-TP; Opened June 16, 2000

b) AT&T Communications of the Southern States, Inc. d/b/a AT&T

c) This case was an arbitration of the terms of a new interconnection agreement between the parties. The issues in this case were: (1) whether calls to Internet

service providers should be treated as local traffic for the purposes of reciprocal compensation; (2) whether AT&T local calls that use BellSouth's switching UNE should be subject to "bill and keep" compensation arrangement, even though reciprocal compensation will be paid for terminating local calls not using BellSouth's UNE switch; (3) what the appropriate treatment of outbound voice calls over internet protocol ("IP") telephony should be as it pertains to reciprocal compensation; (4) when calculating Percent Local Usage (PLU) for purposes of reciprocal compensation, should AT&T be allowed to report the traffic on a monthly, rather than quarterly, basis; and (5) what the proper parameters sufficient to prevent fraudulent billing for reciprocal compensation should be.

d) The parties stipulated and moved Items(1) and (3) above to Docket No. 000075-TP. The parties settled Items (2), (4) and (5) above prior to the hearing.

14.a) 000075-TP; Opened May 24, 2000

b) MCImetro Access Transmission Services LLC and MCI WorldCom Communications, Inc.
Allegiance Telecom
Sprint-Florida, Inc.
Supra Telecom
US LEC of Florida, Inc.
GTE Florida Incorporated
Intermedia Communications, Inc.
e.spire Communications, Inc.
AT&T Communications of the Southern States, Inc.
Orlando Telephone Company
Level 2 Communications, LLC
Cox Communications
Focal Communications Corporation
XO Communications, Inc.
KMC Telecom, Inc.

c) This is the generic docket on reciprocal compensation.

d) This docket is open at this time.

15. a) 000084-TP; Opened January 25, 2000

b) US LEC of Florida, Inc.

c) This case was an arbitration of the terms of a new interconnection agreement between the parties. The issues in the case were: 1) the appropriate reciprocal compensation rate; 2) whether ISP-bound traffic would be considered local traffic for compensation purposes or otherwise compensated for; 3) if US LEC could assign NPA-NXXs wherever it chose so long as it could provide information detailing whether reciprocal compensation or access charges should be exchanged for the traffic; 4) if the parties should be required to report the portion of the Percent Local Usage factor attributable to dial-up ISP-bound traffic; and 5) if US LEC was entitled to be compensated for tandem switching.

d) The docket was closed on March 15, 2001, and US LEC adopted the Agreement between BellSouth and Intermedia.

16. a) 000636-TP; Opened May 24, 2000

b) Sprint Communications Company Limited Partnership

c) The complaint addressed whether the parties' interconnection agreement required the parties to compensate each other for transport and termination of traffic to Internet Service Providers.

d) Sprint voluntarily withdrew its complaint as part of a larger settlement between the parties.

17. a) 000649-TP; Opened May 26, 2000

b) MCImetro Access Transmission Services LLC and MCI WorldCom Communications, Inc.

c) This case was an arbitration of the terms of a new interconnection agreement between the parties. The first

issue was whether wireless traffic should be treated as transit traffic or land-line traffic for routing and billing purposes. The second issue was the definition of IP and IP Telephony. The third issue was the proper billing of transit traffic. The fourth issue was the whether ISP-bound traffic should be included in the reciprocal compensation obligations of the interconnection agreement. The fifth issue was when MCI is entitled to compensation at the tandem rate.

d) On the first issue, the FPSC ruled that, for billing purposes, wireless Type 1 traffic should be treated as BellSouth's own land-line traffic since this traffic is indistinguishable and, for the time being, wireless Type 2a traffic should be treated like Type 1 traffic. On the second and fifth issues, the parties agreed to not include either parties' position pending the outcome of the generic docket on reciprocal compensation.

On the third issue, the FPSC ruled that the terminating carrier should directly bill the originating carrier for transit traffic and the transiting carrier should directly bill the originating carrier a transiting fee. On the fourth issue, the FPSC ruled that, for purposes of reciprocal compensation under this agreement, ISP-bound traffic would be treated as local traffic. The parties are still finalizing the agreement based on the FPSC's decision.

18. a) 000907-TP; Opened July 21, 2000

b) Level 3 Communications, LLC

c) This case was an arbitration of the terms of a new interconnection agreement between the parties. The issues in this case were whether ISP-bound traffic and IP Telephony should be considered local traffic for purposes of the reciprocal compensation obligations of the agreement.

d) The parties settled these issues prior to hearing.

19. a) 001568-TP; Opened October 18, 2000

    b) Adelphia Business Solutions Investment, LLC and Adelphia Business Solutions of Jacksonville, Inc.

    c) This case was an arbitration of the terms of a new interconnection agreement between the parties. The issues in this case were whether IP Telephony and ISP-bound traffic should be considered local traffic for purposes of the reciprocal compensation obligations of the agreement. Another issue was if Adelphia was entitled to compensation at the tandem rate if its switch served a comparable area.

    d) The parties resolved their differences before the case went to hearing.

20. a) 001810-TP; Opened December 20, 2000

    b) TCG South Florida and Teleport Communications Group

    c) TCG claims that ISP-bound traffic is subject to reciprocal compensation under the terms of the second interconnection agreement between the parties.

    d) The FPSC is considering this case.

21. a) 010098-TP; Opened January 24, 2001

    b) Florida Digital Network, Inc.

    c) This case was an arbitration of the terms of a new interconnection agreement between the parties. The issues in this case were the appropriate reciprocal compensation rates and whether ISP-bound traffic was subject to reciprocal compensation.

    d) The parties worked out their differences on this issue prior to the hearing.

RESPONSE PROVIDED BY: Shelley Walls
Manager
675 West Peachtree Street
Atlanta, GA 30375

REQUEST: For this request, please refer to the direct testimony of BellSouth's witness Cox, at page 104, lines 17-19.

a) Please explain what is meant by "grand fathered" services.

b) Please list examples of "grand fathered" services.

RESPONSE:

(a) As concluded by the FCC's First Report and Order, at paragraph 966, grandfathered services are defined as:

> "...'grandfathering' of existing customers, *i.e.*, allowing current end users of the terminated service to continue to purchase the service at least for a limited time."

The FCC further concluded, at paragraph 968, that:

> "...grandfathered customers – subscribers to the service being withdrawn who are allowed by an incumbent LEC to continue purchasing services –"

The FPSC concluded, at page 41, in its December 31, 1996 AT&T Arbitration Order, that:

> "[t]he FCC's Rules and Order require that IILECs [sic] offer wholesale rates for existing grandfathered services to resellers for the purpose of serving those grandfathered customers."

The terms and conditions of the resale of grandfathered services is contained in BellSouth's SGAT, Section XIV, pages 26-29.

Section 251(c)(4)(A) and (B) of the Act requires:

> (A) to offer for resale at wholesale rates any telecommunications services that the carrier provides at retail to subscribers who are not telecommunications carriers; and
> (B) not to prohibit, and not to impose unreasonable or discriminatory conditions or limitations on, the resale of such

telecommunications service, except that a State commission may, consistent with regulations prescribed by the Commission under this section, prohibit a reseller that obtains at wholesale rates a telecommunications service that is available at retail only to a category of subscribers from offering such service to a different category of subscribers.

b) "Examples" of grandfathered services in Florida are:

Basic Local Exchange Service
- Optional Extended Area Service
- Message Rate Service
- Rotary Service
- CourtesyComplete* Service
- Outgoing Only Service
- BellSouth Business Choice* Package
- BellSouth® Complete Choice® For Business Package

Two-Point Service
Saver® Service Options
Advanced Intelligent Network (AIN) Services
- ZipCONNECT* Service

Integrated Services Digital Network (ISDN)
- ISDN – Business Service
- ISDN – Residence Service

See Section A100, of the attached General Subscriber Service Tariff -- Table of Contents, for a detailed listing of obsolete service offerings in Florida.

RESPONSE PROVIDED BY: Kathy Blake
Manager – State Regulatory
36M66 – 675 W. Peachtree St. NE
Atlanta, Georgia

REQUEST: For this request, please refer to the direct testimony of BellSouth's witness Williams, page 19, lines 13-15.

a) Please explain why the loop and port cannot be provided in combination.

RESPONSE: A UNE-P is a combined loop and port. The loop and port are combined in BellSouth's network. A UNE-P does not require any additional elements nor does UNE-P require collocation. When a CLEC wins a voice customer from BellSouth and migrates the voice service to UNE-P, no wiring changes are required. When a carrier with a UNE-P combination enters into a Line Splitting arrangement with another carrier, however, the loop that had been serving the customer is no longer combined with the port. Instead, central office work is performed to remove the cross-connection between the loop and port. A cross-connection is made to connect the loop to a collocated splitter, which the CLEC owns. The splitter separates the frequency used to provide the voice service from the frequency used to provide the data services. From there, another cross-connection is used to carry the voice signal from the splitter to the port on the switch, while the data signal is carried on the CLEC's data network. Thus, the loop and port are no longer combined but, rather, separated by two collocation cross-connections and a piece of CLEC provided equipment. In a Line Splitting arrangement, the UNE-P is replaced by a UNE loop, port, and two collocation cross connections.

RESPONSE PROVIDED BY: Thomas G. Williams
Product Manager, Line Sharing
and Line Splitting
3535 Colonnade Parkway
Birmingham, Alabama 35243

REQUEST: For purposes of the following interrogatories, please refer to AT&T Communications' witness Turner's rebuttal testimony regarding Next Generation Digital Loop Carrier (NGDLC) at page 9, lines 6-17.

a) Has BellSouth deployed any NGDLC systems in Florida? If so, please identify how many units have been deployed?

b) What percentage of loops does BellSouth serve using an Integrated Digital Loop Carriers (IDLC) system?

c) What percentage of loops does BellSouth serve using a NGDLC system?

d) When BellSouth serves a new facility/community via an NGDLC or IDLC system, assuming there is no copper plant to the NGDLC or IDLC unit serving the facility/neighborhood, please explain how an ALEC could serve those customers via UNEs?

e) Does BellSouth offer xDSL services to its retail customers over fiber? If so, what type of remote terminal does BellSouth use to provision the services.

f) Does BellSouth plan to offer xDSL services to its retail customers over fiber? If so, what is BellSouth's target date for offering these services?

RESPONSE:

a) BellSouth has deployed 10,270 NGDLC systems in Florida. The following are the pair gain types considered for the purposes of this study.
   a. 96dis, discs, idiscs, idist, iltsp2, iltst, iltst, ldiscs, lltsp2, ltsp2
b) The percentage of loops served via IDLC systems in Florida is 32.08 percent.
c) The percentage of loops served via NGDLC in Florida is 9/67 percent. (This percentage may differ from information given in other interrogatories. OSPE recently found a counting problem

in the software counting NGDLC served lines. The software was counting multiplexer pairs as NGDLC.)

d) Assuming there is no copper plant to the NGDLC or IDLC unit serving the facility/neighborhood, an ALEC could serve those customers via UNEs by one of the following seven (7) alternatives:

Alternative 1: Where the loops are served by Next Generation Digital Loop Carrier (NGDLC) systems, BellSouth will "groom" the integrated loops to form a virtual Remote Terminal (RT) set-up for universal service (that is, a terminal which can accommodate both switched and private line circuits). "Grooming" is the process of arranging certain loops (in the input stage of the NGDLC) in such a way that discrete groups of multiplexed loops may be assigned to transmission facilities (in the output stage of the NGDLC). Both of the NGDLC systems currently approved for use in the BellSouth network have "grooming" capabilities.

Alternative 2: BellSouth will remove the loop distribution pair from the IDLC and re-terminate the pair to spare universal digital loop carrier equipment in the loop feeder route or Carrier Serving Area (CSA).

Alternative 3: BellSouth will remove the loop distribution pair from the IDLC and re-terminate the pair to utilize spare capacity of existing Integrated Network Access (INA) systems or other existing IDLC that terminates on digital cross-connection system (DCS) equipment. BellSouth will thereby route the requested unbundled loop channel to a channel bank where it can be de-multiplexed for delivery to the requesting ALEC or for termination in a DLC channel bank that is the central office for concentration and subsequent delivery to the requesting ALEC.

Alternative 4: When IDLC terminates at a peripheral capable of serving "side-door/hairpin" capabilities, BellSouth

will utilize this switch functionality. The loop will remain terminated directly into the switch while the "side-door/hairpin" capabilities allow the loop to be provided individually to the requesting CLP.

Alternative 5: If a given IDLC system is not served by a switch peripheral that is capable of side-door/hairpin functionality, BellSouth will move the IDLC system to switch peripheral equipment that is side-door capable.

Alternative 6: BellSouth will install and activate new UDLC facilities or NGDLC facilities and then move the requested loop from the IDLC to these new facilities. In the case of UDLC, if growth will trigger activation of additional capacity within two years, BellSouth will activate new UDLC capacity to the distribution area. In the case of NGDLC, if channel banks are available for growth in the CSA, BellSouth will activate NGDLC unless the DLC enclosure is a cabinet already wired for older vintage DLC systems.

Alternative 7: When it is expected that growth will not create the need for additional capacity within the next two years, BellSouth will convert some existing IDLC capacity to UDLC.

e) BellSouth uses fiber for the backbone feeder facility to multiplexers that provide DS3 service to BST Remote DSLAMS. Currently the xDSL service is not dependent on the type of Digital Loop Carrier remote terminal. The BellSouth xDSL service is ultimately offered on a copper drop to the end customer. BellSouth's remote DSLAM shelves are made by Alcatel. (Morgan Barnes)

f) BellSouth uses fiber for the backbone feeder facility to multiplexers that provide DS3 service to the Remote DSLAMS. Currently the xDSL service is not dependent on the type of Digital Loop Carrier remote terminal. There are Marconi products being tested now that will offer an xDSL service over the fiber-to-the-curb facilities. The BellSouth xDSL service is

ultimately offered on a copper drop to the end customer. Deployment is expected in 4Q 2001. (Morgan Barnes)

RESPONSE PROVIDED BY: Linda Kinsey
Director
675 West Peachtree Street, NE
Atlanta, GA 30374

REQUEST: For purposes of the following interrogatory, please refer to AT&T Communications' witness Turner's rebuttal testimony regarding Integrated splitter/DSLAM cards at page 29.

a) Does BellSouth restrict ALECs from collocating integrated splitter/DSLAM cards at a remote terminal? If so, why? In your response, please identify any pertinent federal or state statutes, rule, or decision.

RESPONSE: Yes. The line card to which Mr. Turner refers provides not only voice functions but Digital Subscriber Line Access Multiplexer ("DSLAM") functions as well. The FCC has defined the DSLAM as part of the packet switching network. Further, the FCC has declined to impose a duty that BellSouth unbundle its packet switching network except in extremely limited cases, cases that do not exist in Florida.

The FCC has defined the DSLAM as one element in a packet switching network. The FCC has also said that incumbents are not required, unless four conditions are met, to provide unbundled packet switching. FCC Rule 51.319.

In addition to other viable alternatives to the dual-purpose line cards, the ALEC's request fails to satisfy the other aspects of the FCC's impairment standard. For example, requiring BellSouth to provide dual-purpose line cards would not promote "facilities-based competition, investment, and innovation," since it would eliminate any incentive for ALECs to deploy any facilities outside of the central office. *See* 47 CFR § 51.317(c)(2). Furthermore, allowing ALECs to place line cards in BellSouth's DLC systems is administratively impractical. *See* 47 CFR § 51.317(c)(5).

RESPONSE PROVIDED BY: W. Keith Milner
Senior Director
BellSouth Telecommunications, Inc.
675 West Peachtree Street, NE
Atlanta, Georgia 30375

REQUEST: For purposes of the following interrogatories, please refer to New South Communication's witness Beasley's rebuttal testimony regarding collocation power provisioning at page 3, lines 1-20.

a) Does BellSouth provide power in only 10, 15, 30, 45, 60, and 225 amp increments? If not, at what increments does BellSouth offer power?

b) If BellSouth only provides power in 10, 15, 30, 45, 60, and 225 amp increments, are these specific increments due to equipment manufacturers' limitations? If not, what are these limitations based upon?

RESPONSE: No. BellSouth provides DC power in any fuse size that fuse manufacturers make in the 10-amp to 60-amp range, and any achievable combination thereof, for power from BellSouth's BDFB ("Battery Distribution Fuse Board") to the collocator's space (which can either be placed to each piece of collocated equipment or directly to the collocator's own BDFB on a fuse-to-fuse basis).

However, if a collocator requests DC power directly from BellSouth's main power board to a BDFB that is located in the collocator's space, then BellSouth will provide a standard 225-amp power feed from the main power board to the collocator's BDFB. The 225-amp protection device is the only size supported by BellSouth in this type of arrangement.

b) Not applicable.

RESPONSE PROVIDED BY: Lynne Brewer
Manager
675 West Peachtree Street, NE
Atlanta, GA 30375

REQUEST: For purposes of the flowing interrogatories, please refer to AT&T Communications's witness Bradbury's rebuttal testimony regarding customized routing at page 9, lines 6-17.

a) What is/are the name(s) of the document(s) or database(s) that BellSouth's ALEC representatives use to translate/input ALEC customized routing information into BellSouth's system?

b) When an ALEC submits an order with a line class code, what percentage of these orders fall out for manual processing? Please explain.

c) What procedures does BellSouth have in place for ALECs to define a LCC prior to establishing an actual customer at a particular office?

RESPONSE: a) The document BellSouth uses is the RF-3605, CLEC Selective Routing Service Inquiry and Selective Routing Ordering Document, to assign CLEC-specific Line Class Codes (LCCs) and Selective Routing Codes (SRCs) according to the CLEC's request. The database LCCs are assigned and populated into the LCCAM database by BellSouth and built into the appropriate switches. The database the CLEC-specific SRCs are loaded into is P/SIMS – Product/Services Inventory Management System, which is used to validate SRCs during the ordering process.

b) The ALEC should not submit an order with a line class code.

BellSouth fully intends this service to be mechanical with no fallout to the LCSC. This service has not been ordered in a live environment, therefore, no data is available.

c) Please refer to the CLEC Information Package, "Selective Call Routing Using Line Class Codes" for a thorough description of the procedures, located on BellSouth's Interconnection website at:

http://www.interconnection.bellsouth.com/products/html/unes.html

The CLEC submits to its Account Team representative the CLEC Selective Routing Service Inquiry and CLEC Selective Routing Ordering Document (RF-3605) requesting Selective Call Routing using Line Class Codes for OS/DA branding and the establishment of CLEC-specific LCCs and SRCs. Upon the confirmation of LCC availability, the establishment of trunking, if necessary, and the assignment of CLEC-specific LCCs and SRCs, the CLEC Selective Routing Ordering Document is returned to the CLEC informing the CLEC of its assigned SRCs.

RESPONSE PROVIDED BY: Ronald Pate
Director
675 West Peachtree Street, NE
Atlanta, GA 30375

REQUEST:

a) Please identify the specific items of equipment included in the Supporting Equipment and Power factor.

b) For each item identified in response to (a), please identify what percent of the Supporting Equipment and Power factor it represents.

RESPONSE:

a) The Supporting Equipment and Power (SE&P) factors are developed utilizing an annual extract from the Central Office Equipment Monthly Allocation Process (COMAP). In COMAP, central office equipment is assigned to functional categories based on ECNDR (Equipment Category Number Detailed Regulatory) codes. Based on the ECNDR codes, Supporting Equipment includes items of equipment such as distributing frames, miscellaneous equipment, tools & test sets, circuit test equipment, and radio test equipment. Power includes stationary engine alternators, portable engine alternators, and other non-specific types of power equipment.

b) Due to technical limitations, BellSouth is only able to provide the percent relationships requested on a cumulative basis as of end of year (EOY) 2000 (SE&P factors in question were based on EOY1998 data). COMAP is an accumulation process that utilizes inputs from PICS/DCPR (Plug-In Control System/Detailed Continuing Property Records) and Asset Management and processes that data on a monthly basis. Each monthly processing cycle is a year-to-date (YTD) accumulation that overlays and replaces the previous month's YTD accumulation. Likewise, the COMAP annual process accumulates a calendar year's worth of data that overlays and replaces the previous year's accumulation. Therefore, at any point in time BellSouth can only go back to the end of the previous year to recreate the detail ECNDR coded data.

The percent relationships shown in the attachment response to POD Item No. 14 for EOY2000 should be reasonable approximations of the percent relationships that existed at the end of 1998.

RESPONSE PROVIDED BY:

Charles Lee
Director
3535 Colonnade Parkway
Birmingham, Alabama 35243

REQUEST: Referring to the line sharing cost study:

a) Please identify the number of cables assumed in the study.

b) Please identify the length of the cables assumed in the study.

c) Please identify the cost of each cable identified in response to (a).

d) Please identify the basis for the assumptions that underlie the responses to (a) and (b).

e) Please identify the manufacturer(s) of each component in the study.

f) Please identify the element in the study provides a standard interface designed to offer competitive carriers the opportunity for physical access for loop testing purposes.

RESPONSE: a) BellSouth's Line Sharing Cost Study assumed three 100-pair cables.

b) The cost study assumes three cables for an average length of seventy-five feet each. Previous representations have stated the average length as 150 feet. This does not require a change in the cost study because BellSouth is charged the same price for such cables when the length is between 0 and 150 feet.

c) Each cable costs $121.67. (Total cost for cables = $365/3 cables)

d) This assumption was based on the way BellSouth thought the vendor would wire the splitter equipment. The length is based on the average distance from the frame where the splitters appear to the ALEC common area, which is the first choice for splitter shelf placement.

e) The manufacturer of each component is:

Component	Manufacturer
MDF	Avaya (formerly Lucent)
Connecting Block	Avaya (formerly Lucent)
Splitter Bay	Avaya (formerly Lucent)
Splitter - Siecor	*Corning (formerly Siecor) and Microphase
Test Access Shelf	Corning (formerly Siecor)
Bay Shelf	**Corning (formerly Siecor) and Microphase
Connectorized Cable	Manufacturer is unknown to BellSouth. The EF&I vendor provides the connectorized cable.

*Assumes this is the Splitter Card
**Assumes this is the Splitter Shelf

RESPONSE: (Continued)

f) The bantam test jack provides a standard interface for ALECs for physical access for loop testing purposes.

RESPONSE PROVIDED BY: a) through d) and f) supplied by: Reginald Starks, Director
675 West Peachtree Street
Atlanta, Georgia 30375

e) supplied by: Gil Delara
Manager
675 West Peachtree Street
Atlanta, Georgia 30375
and
Gary Tennyson
Sr. Member, Technical Staff
1885 Data Drive
Hoover, AL 35244

REQUEST:

a) Please identify the amount of time that it will take BellSouth to perform the central office work to provision a line shared loop.

b) To the extent not indicated in response to (a), please identify the discrete tasks required to be performed, the time each such task takes, and the employee level who performs the task.

RESPONSE:

a) The central office work group time in the FL cost study is 25 minutes for the first install, 12 minutes for the first disconnect, 10 minutes for each additional install and 5 minutes for each additional disconnect per line activation. These times do not reflect any LST (line and station transfer) work times.

b) The work activities are as follows:
Connect 1st line – Print Order, Pre-Test Circuit, Wire, Test Circuit, Update Dispatch System
Connect Additional lines – Pre-Test Circuit, Wire, Test Circuit
Disconnect 1st line – Print Order, Pre-Test Circuit, Wire Removal, Update Dispatch System
Disconnect Additional lines - Pre-Test Circuit, Wire Removal

The level of the employee that performs these tasks is a wage scale 32.

RESPONSE PROVIDED BY:

Dan Stinson
Specialist
675 West Peachtree Street
Atlanta, Georgia 30375

REQUEST: Referring to bates stamped page 1813:

a) For each of the work groups shown on lines 12-21, 24-33, and 37-39, please identify the specific work activities and functions performed.

b) For each of the specific work activities and functions identified in (a), please identify the work times involved and identify the number of individuals involved in performing the functions.

c) Referring to lines 41-62, please explain on what basis the nonrecurring additives in *column L are incurred or assessed.*

RESPONSE: a) See Attachment No. 1.

b) See above response to a). For Corporate Real Estate & Services there are four (4) individuals involved in performing the functions identified in a). Two (2) people in Florida perform the INAC function. For each of the following work centers: PCM, CCM, OSPE and CSCM; there is one person involved in performing these tasks. The ATCC consists of four entities: Regional Account Team Collocation Managers (10), Billing Specialists (6), Application Processing and Support (7) and Clerical Support (1).

c) An average cost is developed using the costs shown on lines 41 - 62 and is included in the cable installation per cable installed cost.

RESPONSE PROVIDED BY:

a) and c) supplied by:
Reginald Starks
Director
675 West Peachtree Street
Atlanta, Georgia 30375

b) supplied by:
Lynne Brewer
Manager
675 West Peachtree Street
Atlanta, Georgia 30375

PHYSICAL COLLOCATION Application Fee - Initial & Subsequent

ATCC - Account Team Collocation Coordinator
Initial receipt and review - 3 hours
Initial review of an application and discussion with applicant
Explanation of application contents and its impact to the overall project with applicant
Includes any clarification of application information necessary for the interdepartmental coordinators
Review of Physical Collocation Agreement - 2 hours
Review of applicant's specific terms, conditions and rates for physical collocation
Clarification of physical agreement terms and conditions for evaluation of their impact specific to the project
Identification of impacting terms and conditions to interdepartmental coordinators (for example, unique time frames)
Processing of Application - 2 hours
Identify Interdepartmental coordinators by name; address, office telephone number and fax telephone number specific to selected location
Assign a reference number
Request service order issuance for establishing a Billing Account Number (BAN)
Process application payment to BellSouth billing center
Prepare and distribution cover list and identify any critical concerns relating to the particular application
Review the application determining final acceptance of a Bona Fide Application (include correct prepaid fee, correct listing of equipment data, wiring requirements, signatures, etc.)
Assemble the Bona Fide Application Package for distribution to the Interdepartmental Coordinators
Update Master database for corporate compliance reporting
Gathering Response Data - 2 hours
Respond to questions from the Interdepartmental Coordinators and review the responses for clarification
Preparation and Distribution of Response - 2 hours
Update response information from the Interdepartmental Coordinators and prepare a response for the customer
Review of terms, conditions, rates, and translation of Interdepartmental response data into written contract commitments
Prepare written response and cover letter
Determine expiration date to place Bona Fide Firm Order
Assemble response package (including cover letter, response, BSTEI-1-P forms for placing Bona Fide Firm Order, listings of BellSouth Certified Vendors)

ATCC/Clerical - 1 hour
Clerical time for distribution of the application to the field and distribution of the hard copy of the response to the customer.

Customer Point of Contact - 0.5 hour
Receive and review Fee Processing Request form
Verify customer credit information
Manually enter Access Service Request (ASR) with customer information
Query mechanized system for Billing Account Number assignment
Generate Service Order Work Aid (SOWA) and enter the appropriate application information
Issue service order to establish billing account for processing the Application Fee
Follow up to ensure completion of service order
Disconnect 0.03 hours

Interexchange Network Access Coordinator (INAC) - 20 hours initial; 15 hours subsequent
Receive and evaluate inquiry
Contact Area provisioning team, if required
Initiate & facilitate follow-up planning meetings with Area work groups & customer, if required
Work with the Area team to develop the plan, establish tentative schedules and identify major construction items that will affect critical dates
Serve as technical consultant to Area Provisioning team, Account Team coordinator and customer for identification and resolution of issues
Interface with Regulatory and Collocation Project Team for policy development and issue resolution
Receive inquiry response data from Area team
Analyze data, determine project schedule, and evaluate cost data for reasonableness
Resolve Network issues
Review response data and notify Account Team Coordinator that inquiry is complete.

Common Systems Capacity Management (CSCM) - 8 hours initial; 5 hours subsequent
Review application for space, power and cabling requirements
Perform site visit to verify space availability and inspect space conditions
Coordinate space selection and preparation requirements with Property and Services Management
Coordinate cable and power requirements with Circuit and Power Capacity Management
Complete application response data related to above items

Circuit Capacity Management (CCM) - 8 hours initial; 5 hours subsequent
Receive and review Service Inquiry
Interface with INAC and account team to discuss application
Interface with CSCM and other network groups to discuss application

Outside Plant Engineering - 0.5 hour
Determine availability of duct space, research options for point of interconnect and submit inquiry response.

CRES - Corporate Real Estate & Support - 1.25 hour initial; 0.625 hour subsequent
Program Manager (JG-58) - 0.25 hour (initial application)
0.125 hour (subsequent application)
Act as single point of contact for questions, dates and information
Approve work request

Facility Planner (JG-58) - 0.25 hour (initial application)
0.125 hour (subsequent application)
Review drawings of the facility requested
With Network, determine availability and location of Collocation space in CO

Application Tracking Mgr. (JG-58) - 0.5 hour (initial application)
0.25 hour (subsequent application)
Receive inquiry and enter tracking data to system
Monitor timely response to INAC
Interact with other CRES team members on responses
Project Administrator - (JG-55) - 0.25 hour (initial application)
0.125 hour (subsequent application)

Enter work request that is required to authorize consultants to determine estimates
Establish authority number and route for approval

Power Capacity Manager -1 hour
Evaluate and plan for power requirements for the ALEC

CABLE INSTALLATION

Common Systems Capacity Management - 4 hours
Coordinate with OSP Construction to plan riser cable installation

Outside Plant Engineering - 7.5 hours
Meet w/collocator to determine point of interconnect - 2 hours
Prepare work prints - 5.5 hours (work times itemized below)
- Create cable/pair for assignment - 0.5 hour
- Prepare inventory for collocator cable - 1.5 hours
- Draft work order for OSP construction - 2 hours
- Schedule work order for OSP construction - 0.75 hour
- Coordinate w/Master Contractor for manhole entry - 0.75 hour

Disconnect 0.4 hour

Outside Plant Construction - 16 hours
Work area protection, place and remove - 0.5 hour x 2 people = 1 hour
Place pull wire - 1 hour x 2 people = 2 hours
Pull cable into building - 1 hour x 2 people = 2 hours
Splice cable - 5 hours
Testing - 1 hour
Place & rack cable in CO - 3 hours
Travel time - 2 hours
Disconnect 0.4 hour
The disconnect time provides for updating databases in the central office to reflect vacant facilities caused by the collocator disconnecting its facilities.

REQUEST: Referring to bates stamped page 1814:

a) For each of the work groups shown on lines 56-62, 65-71, 74-82, 85-92, 95-97, 101-103, 106-108, and 111-118, please identify the specific work activities and functions performed.

b) For each of the specific work activities and functions identified in (a), please identify the work times involved and identify the number of individuals involved in performing the functions.

c) Referring to line 55, please explain the purpose of this value and how it is considered in the cost analysis.

RESPONSE: a) See Attachment No. 1.

b) See above response to a). One individual per work center is required to perform the functions.

c) The purpose of the value, 70%, on line 55 is to develop the weighted work time/cost for connecting to a non design or design circuit. Seventy percent of the time it will be a design circuit. Design circuits require circuit provisioning work center time. The additional time to perform this activity is developed on Work Paper H.1.9 NRC (Bates stamped page 1823).

RESPONSE PROVIDED BY:

a) and c) supplied by:
Reg Starks
Director
675 West Peachtree Street
Atlanta, Georgia

b) supplied by:
Ron Kummer
Manager
601 W. Chestnut Street
Louisville, KY

These work functions are those associated with the provisioning of the entire UNE Loop, and are used by the Cost Matters group to reflect Physical Collocation Cross Connect activity that is only a portion of the UNE Loop provisioning.

(IF) = Install First
(DF) = Disconnect First
(IA) = Install Additional
(DA) = Disconnect Additional

Bates Stamp Page No. 1814 - Lines 56 - 62 and 65 – 71 2 & 4-Wire Cross-Connects

Service Order
Customer Point of Contact = no work time

CPG = 0.3 minute (IF) & 0.3 minute (DF)
Process request

WMC = 1.5 minutes (IF) & 1.5 minutes (DF)
Screen orders, monitor technicians progress & redistribute work as necessary, handle incoming escalations, mechanized and by phone, handle jeopardies

ACAC = 1.1 minutes (IF); 1.1 minutes (DF); 1.1 minutes (IA) & 1.1 minutes (DA)
Post order

Engineering
CPG = 0.78 minute (IF); 0.004 minute (DF); 0.78 minute (IA) & 0.004 minute (DA)
Design circuit and generate Design Layout Record (DLR) and WORD (Work Order Record Details) document for ALEC and field

Connect & Test
CO Install & Maintenance = 25 minutes (IF); 10 minutes (DF); 25 minutes (IA) & 10 minutes (DA)
Non-design UNE loops CO first install activities: Print order, pre-test, wire, test circuit, update dispatch system/complete order
Non-design UNE loops CO additional install activities: Pre-test, wire, test circuit
Non-design UNE loops CO first disconnect activities: Print order, wire removal, update dispatch system/complete order
Non-design UNE loops CO additional disconnect activities: Wire removal

Design UNE loops CO first install activities: print order, pretest, wire, plug-in equipment options and placement, test circuit, update dispatch system/complete order
Design UNE loops CO additional install activities: pretest, wire, plug-in equipment options and placement, test circuit
Design UNE loops CO first disconnect activities: print order, wire removal, plug-in equipment removal, update dispatch system/complete order
Design UNE loops CO additional disconnect activities: wire removal, plug-in equipment removal

ACAC = 5.7 minutes (IF); 1.4 minutes (DF); 5.7 minutes (IA) & 1.4minutes (DA)
Technician assigns median to appropriate network element & test

Lines 74 – 82 DS1 Cross-Connect

Service Order
Customer Point of Contact = no work time

Network & Engineering Planning = 15 minutes (IF) & 5 minutes (IA)

CPG = 0.80 minute (IF) & 0.2 minute (DF)
Process request

Network Plug-In Administration = 0 .2 minute (IF)
Support plug-in inventory & management within CO, ensure PICs cards arrive at required location

WMC = 4.4 minutes (IF) & 1.5minutes (DF)
Screen orders, monitor technicians progress & redistribute work as necessary, handle incoming escalations, mechanized and by phone, handle jeopardies

ACAC = 1.1 minutes (IF); 1.1 minutes (DF); 1.1 minutes (IA) & 1.1 minutes (IA)
Post order

Engineering
CPG = 2.9 minutes (IF); 0.15 minute (DF); 2.9 minutes (IA) & 0.15 minute (DA)
Design circuit and generate Design Layout Record (DLR) and WORD (Work Order Record Details) document for ALEC and field

Connect & Test
CO Install & Maintenance = 25 minutes (IF); 10 minutes (DF); 25 minutes (IA) & 10 minutes (DA)
Design UNE loops CO first install activities: print order, pretest, wire, plug-in equipment options and placement, test circuit, update dispatch system/complete order
Design UNE loops CO additional install activities: pretest, wire, plug-in equipment options and placement, test circuit
Design UNE loops CO first disconnect activities: print order, wire removal, plug-in equipment removal, update dispatch system/complete order
Design UNE loops CO additional disconnect activities: wire removal, plug-in equipment removal

ACAC = 9.1 minutes (IF); 1.4 minutes (DF); 9.1 minutes (IA) & 1.4 minutes (IA)
Technician assigns median to appropriate network element & test

Lines 85 – 92 DS3 Cross-Connect

Service Order
Customer Point of Contact = no work time

Network & Engineering Planning = 15 minutes (IF) & 5 minutes (IA)
Assist with order related issues

CPG = 1 minute (IF) & 1 minute (DF)
Process request

WMC = 3 minutes (IF) & 3 minutes (DF)
Screen orders, monitor technicians progress & redistribute work as necessary, handle incoming escalations, mechanized and by phone, handle jeopardies

ACAC = 0.66 minute (IF); 0.66 minute (DF); 0.66 minute (IA) & 0.66 minute (DA)
Post order

Engineering
CPG = 1 minute (IF); 1 minute (DF); 1 minute (IA) & 1 minute (DA)
Design circuit and generate Design Layout Record (DLR) and WORD (Work Order Record Details) document for ALEC and field

Connect & Test
CO Install & Maintenance = 25 minutes (IF); 10 minutes (DF); 25 minutes (IA) & 10 minutes (DA)
Design UNE loops CO first install activities: print order, pretest, wire, plug-in equipment options and placement, test circuit, update dispatch system/complete order
Design UNE loops CO additional install activities: pretest, wire, plug-in equipment options and placement, test circuit
Design UNE loops CO first disconnect activities: print order, wire removal, plug-in equipment removal, update dispatch system/complete order
Design UNE loops CO additional disconnect activities: wire removal, plug-in equipment removal

ACAC = 9.1 minutes (IF); 1.4 minutes (DF); 9.1 minutes (IA) & 1.4minutes (IA)
Technician assigns median to appropriate network element & test

Lines 95 - 97, 101 - 103, 106 - 108
Security Escort for Physical Collocation

This element is costed per half-hour basic, overtime and premium time as indicated below.

The first half-hour increment involves all three work groups:

Customer Point of Contact
Contacted to bill for the security escort (5 minutes)

Central Office Installation and Maintenance (CO I&M)
30 minutes (first and additional half hours)
Responsible for providing the escort on a per 30 minute basis

Access Customer Advocate Center (ACAC)
Contacted by customer to schedule the security escort (15.6 minutes)

The Customer Point of Contact and ACAC are only involved for the first 30 minutes.

Lines 111 – 118 2-Fiber Cross-Connect
Service Order
Customer Point of Contact = no work time

Network & Engineering Planning = 15 minutes (IF) & 5 minutes (IA)
Assist with order related issues

CPG = 1 minute (IF) & 1 minute (DF)
Process request

WMC = 3 minutes (IF) & 3 minutes (DF)
Screen orders, monitor technicians progress & redistribute work as necessary, handle incoming escalations, mechanized and by phone, handle jeopardies

ACAC = 0.66 minute (IF); 0.66 minute (DF); 0.66 minute (IA) & 0.66 minute (DA)
Post order

Engineering
CPG = 1 minute (IF); 1 minute (DF); 1 minute (IA) & 1 minute (DA)
Design circuit and generate Design Layout Record (DLR) and WORD (Work Order Record Details) document for ALEC and field

Connect & Test
CO Install & Maintenance = 25 minutes (IF); 25 minutes (IF); 10 minutes (DF); 25 minutes (IA) & 10 minutes (DA)
Design UNE loops CO first install activities: print order, pretest, wire, plug-in equipment options and placement, test circuit, update dispatch system/complete order
Design UNE loops CO additional install activities: pretest, wire, plug-in equipment options and placement, test circuit
Design UNE loops CO first disconnect activities: print order, wire removal, plug-in equipment removal, update dispatch system/complete order
Design UNE loops CO additional disconnect activities: wire removal, plug-in equipment removal

ACAC = 9.1 minutes (IF); 1.4minutes (DF); 9.1 minutes (IA) & 1.4 minutes (IA)
Technician assigns median to appropriate network element & test

REQUEST: Referring to bates stamped page 1815:

a) For each of the work groups shown on lines 121-128, 137-139, 144-145, 149-152, 161-163, please identify the specific work activities and functions performed.

b) For each of the specific work activities and functions identified in (a), please identify the work times involved and identify the number of individuals involved in performing the functions.

c) Referring to line 131, does this entry mean that it is assumed that it will take a total of one hour to activate a new security access card?

d) If the response to (c) is negative, please explain to what this one hour pertains.

e) Referring to line 132, please identify any documents that support the number of cards assumed to be issued per request.

f) Referring to lines 133 and 134, please identify any documents that support the values shown herein.

g) Referring to lines 137 and 138, please explain the difference between the labor time and activities for New Access Card versus Activate New Card.

h) Referring to line 139, does this entry mean that on average it takes approximately 26 minutes to resolve a problem associated with issuing a new security access card?

i) If the response to (h) is negative, please explain how to interpret line 139.

j) Referring to line 139, please describe the types of problems that may be encountered in issuing a security access card.

k) Referring to line 140, does this entry mean that in 26% of instances, problems will be encountered that on average take 26 minutes to resolve?

l) If the response to (k) is negative, please explain line 140 should be interpreted.

m) Referring to, e.g., line 133, column D, please describe the functions performed by Property & Services Management.

n) Referring to lines 144 and 149, please identify any documents that support the value shown herein.

o) Referring to lines 143, please describe the kinds of administrative changes that may be made to a security access card.

RESPONSE:

a) See Attachment No. 1

b) See above response to a). One individual per work center is required to perform the functions, plus vendor involvement in providing security card access.

c) No.

d) Referring to line 131, the entry is the total time per request. It is assumed that there will be an average of five cards per request. The result for this work center is twelve minutes to activate a new card.

e) A study to determine the number of cards to be issued per request was not conducted. Instead, the personnel receiving the requests were interviewed, and it was determined that an average of five (5) cards were applied for per request.

f) Material cost of $3.10 per access card was provided by Siemens, the vendor for the card access system. A memo received from Siemens amended the cost for cards through March 2001 to be $3.60. Postage cost per access card of $2.97 is the actual cost for shipping the cards UPS ground. Access Management ships the ALECs access cards by UPS to enable tracking of the orders, and to ensure that the 30-day turnaround time commitment to fill orders to ALECs is met.

g) The contract labor cost of 0.50 for new access cards (line 137) covers the costs necessary to verify building access levels, and enter required data into the system to create a new card. Access cards are not activated when shipped to the ALECs. The contract labor cost of 0.25 to activate new cards (line 138) covers the activation costs for new cards when acknowledgement forms are received from the ALECs. Access Management reiterates the verification process before activating acknowledged cards.

h) Yes. However, a problem associated with issuing a new security access card only occurs 25% of the time. This percent occurrence is factored into the cost development.

i) Not applicable. See above response to h).

j) The types of problems that may be encountered in issuing a new security access card are:

- The person may already have an active card – BellSouth must investigate that the person still has it or what has happened to it, i.e., lost. If the card is lost the person must request & follow up with a letter describing incident.
- Access requested and the ALEC is not showing up on the physical location list.
- ALEC requests access for a vendor that is not on the BellSouth Certified Vendor list.
- Incomplete request form (RF-2906C)
- ALEC referred to Security for not acknowledging previously requested cards/keys.
- Approval signature is not an authorized principle of ALEC company.
- ALEC path to space has not been properly identified.

k) That is a correct assumption except that the number on line 140 is 25% instead of 26 %.

l) Not applicable. See above response to k).

m) Corporate Real Estate & Services (CRES) [formerly Property & Services Management] is the source for this information. The actual work is performed by contract labor and includes the following:

- Removing request from fax, sorting by ALEC and stamping by date received
- Reviewing form RF-2906c (ALEC and ALEC Certified Supplier Access Request and Acknowledgement Form) for accuracy and verifying through several sources that the information provided is complete/correct.
- Verifying that the ALEC has a firm order with BellSouth to grant access.
- Converting CLLI code or address to GLC (geographic locator code) for data to be compatible with the card access system.
- Checking ALEC path information for each requested building.
- Verifying access levels and building access levels for new ALECs or for existing ALECs requesting access to additional buildings. This complex process provides ALECs access to specific buildings.
- Issuing cards and preparing signature acknowledgement forms that are mailed with the cards.
- Activating cards upon receipt of signed acknowledgement forms
- Problem resolution.

It is not unusual for an RF-2906c (ALEC and ALEC Certified Supplier Access Request and Acknowledgement Form) submitted by a ALEC to list access to hundreds of buildings within BellSouth's nine state region.

n) See above response to a).

o) The kinds of administrative changes that may be made to a security access card are appending, transferring, and deactivating existing access cards and replacing lost/stolen cards. The functions performed include:

- Removing request from fax, sorting by ALEC, and stamping by date received
- Reviewing form RF-2906c for accuracy and verifying through several sources that the information provided is complete/correct.
- Verifying that the ALEC has a firm order with BellSouth to grant access.
- Converting CLLI code or address to GLC (geographic locator code) for data to be compatible with the card access system.
- Checking ALEC path information for each requested building.

- Verifying that requesting party has an active card in the system and if the cardholder is in possession of the card.
- Inputting/appending data into the system. This requires input into various fields to provide ALECs access to additional specified buildings.

RESPONSE PROVIDED BY: a)-d), h)-i), k)-l), n) supplied by: Reginald Starks
Director
675 West Peachtree Street
Atlanta, Georgia 30375

e), f), g), j) and m) supplied by: Sharon VonHagel
Manager
1715 6th Avenue N
Birmingham, AL 35203

o) supplied by: Lynne Brewer
Manager
675 West Peachtree Street
Atlanta, Georgia 30375

(IF) = Install First
(DF) = Disconnect First
(IA) = Install Additional
(DA) = Disconnect Additional

Bates Stamp Page No. 1815 - Lines 121- 128
4-Fiber Cross-Connect

Service Order
Customer Point of Contact = no work time

Network & Engineering Planning = 15 minutes (IF) & 5 minutes (IA)
Assist with order related issues

CPG = 1 minute (IF) & 1 minute (DF)
Process request

WMC = 3 minutes (IF) & 3 minutes (DF)
Screen orders, monitor technicians progress & redistribute work as necessary, handle incoming escalations, mechanized and by phone, handle jeopardies

ACAC = 0.66 minutes (IF); 0.66 minutes (DF); 0.66 minutes (IA) & 0.66 minutes (DA)
Post order

Engineering
CPG = 1 minute (IF); 1 minute (DF); 1 minute (IA) & 1 minute (DA)
Design circuit and generate Design Layout Record (DLR) and WORD (Work Order Record Details) document for ALEC and field

Connect & Test
CO Install & Maintenance = 37.5 minutes (IF); 15minutes (DF); 37.5 minutes (IA) & 15 minutes (DA)
Design UNE loops CO first install activities: print order, pretest, wire, plug-in equipment options and placement, test circuit, update dispatch system/complete order
Design UNE loops CO additional install activities: pretest, wire, plug-in equipment options and placement, test circuit
Design UNE loops CO first disconnect activities: print order, wire removal, plug-in equipment removal, update dispatch system/complete order
Design UNE loops CO additional disconnect activities: wire removal, plug-in equipment removal

ACAC = 9.1 minutes (IF); 1.4 minutes (DF); 9.1 minutes (IA) & 1.4minutes (IA)
Technician assigns median to appropriate network element & test

Lines 137 - 139, 144 - 145, 149 - 152, 161 - 163
Access Management

1. New Card/Key Issue = 30 minutes/request
   a. Receive and validate fax/mail request
   b. Verify all information correct
   c. Look up individual in system to see if they have a card/key
   d. Verify access level or key cuts are available
   e. Build access level if it does not exist
   f. Scan new card to obtain internal access number or generate key serial #
   g. Input card in system in the inactive mode or send key request to Best
   h. Mail card in individual (name, ext. card # & acknowledgment) envelope
   i. Place requests in pending file until acknowledgment is received
   j. Two weeks follow up on acknowledgment
   k. Forward to Security two weeks later if acknowledgment not received

2. Append or Transfer Card/Key = 20 minutes/request
   a. Same as a, b, c, d, and e in 1 above
   b. Update card and initialize system
   c. Complete paper work

3. Lost or Replacement Card/Key = 30 minutes/request
   a. Same as a in 1 above
   b. Verification of lost letter for security
   c. Deactivate old card
   d. Same as d, e, f, g, h, i, j, and k in 1 above

4. Activate or Deactivate a Card = 15 minutes/request
   a. Receive acknowledgment or request with reason for deactivation
   b. Same as a and b in 1 above
   c. Same as b and c in 2 above
   d. Same as c in 3 above

5. Additional Considerations
   a. Report generation for access activity = 15 minutes/request
   b. Troubleshooting host or individual card/key problems = 30 minutes/problem
   c. Follow up and handling incomplete request forms = 30 minutes/incomplete form
   d. Working host/building related communication problems = 60 minutes/problem
   e. Maintain individual ALEC access level database = 10 minutes/ALEC/building
   f. Tracking order status with Fed Ex/UPS/Best = 20 minutes/request
   g. Maintain requests received and pending files = 10 minutes/request
   h. Maintain ALEC key serial # data base = 10 minutes/key

REQUEST: Referring to bates stamped page 1819, please indicate on what basis the average manhole contract labor cost is stated (e.g., is it per manhole accessed/opened, etc.).

RESPONSE: The average manhole contract labor cost is stated per manhole access per each cable installed with the assumption there will only be one manhole accessed.

RESPONSE PROVIDED BY:

Reginald Starks
Director
675 West Peachtree Street
Atlanta, Georgia 30375

REQUEST: Referring to bates stamped page 1816, line 20, please explain how the cable length was determined (e.g., measured from what point to what point).

RESPONSE: Bates stamped page 1816, line 20, addresses support structure for ALEC owned entrance/riser cable. 400 feet is an engineering estimate of the average cable length from the building cable entrance to floor space within the CO buildings that is available for physical collocated equipment. This estimate was also based upon expectations that collocation would predominantly occur in metro and large urban CO buildings.

RESPONSE PROVIDED BY: Tom Weber
Manager
3535 Colonnade Parkway
Birmingham, AL 35243

REQUEST: Referring to bates stamped page 1816, line 21:

a) Please describe how the cable capacity of the cable support structure was determined.

b) Does this value represent the number of cables that can be contained in the cable support structure?

c) If the response to (b) is affirmative, what size cables were assumed?

d) If the response to (b) is negative, please explain what this value represents.

RESPONSE: a) Bates stamped page 1816, line 21, addresses the estimated riser cable capacity of the cable support structure between the CO building cable entrance and floor space within the CO buildings which is available for physical collocated equipment. The stated capacity is based upon the use of 5-inch cable rack used primarily for ALEC riser cable support. BellSouth engineering standards limit cable rack pile-up on a 5-inch cable rack to a height of 5 inches or a theoretical maximum cable rack cross-sectional area of 25 sq. in. The maximum physical fill of a full cable rack is estimated at 70% of the total cross-sectional area. The average ALEC owned riser cable diameter is estimated at 0.75 inches. The maximum capacity of a 5-inch rack, given the above standards and assumptions is approximately 30 cables.

b) Yes, this value represents the cable capacity of the support structure based upon the cable rack support structure and cable size assumptions reflected above. The installation of smaller or larger diameter cables will increase or decrease the capacity of the support structure. ALECs are responsible for providing these cables. They are not restricted to the size identified in the above assumptions.

c) A diameter of 0.75 inches as described above.

d) N/A

RESPONSE PROVIDED BY: Tom Weber
Manager
3535 Colonnade Parkway
Birmingham, AL 35243

REQUEST: Referring to bates stamped page 1816, line 64, please explain how the cable length was determined (e.g., measured from what point to what point).

RESPONSE: Bates stamped page 1816, line 64, addresses the length of cable rack required to support DS1 connection cable between collocated equipment and the BellSouth network. 300 feet is an engineering estimate of the average cable rack length between floor space within the CO buildings that is available for physical collocated equipment and the BellSouth DS1 digital cross-connect (DSX) equipment frames. This estimate was also based upon expectations that collocation would predominantly occur in metro and large urban CO buildings.

RESPONSE PROVIDED BY: Tom Weber
Manager
3535 Colonnade Parkway
Birmingham, AL 35243

REQUEST: Referring to bates stamped page 1817, lines 79 and 84, please explain the rationale for applying a utilization factor to collocation cage construction.

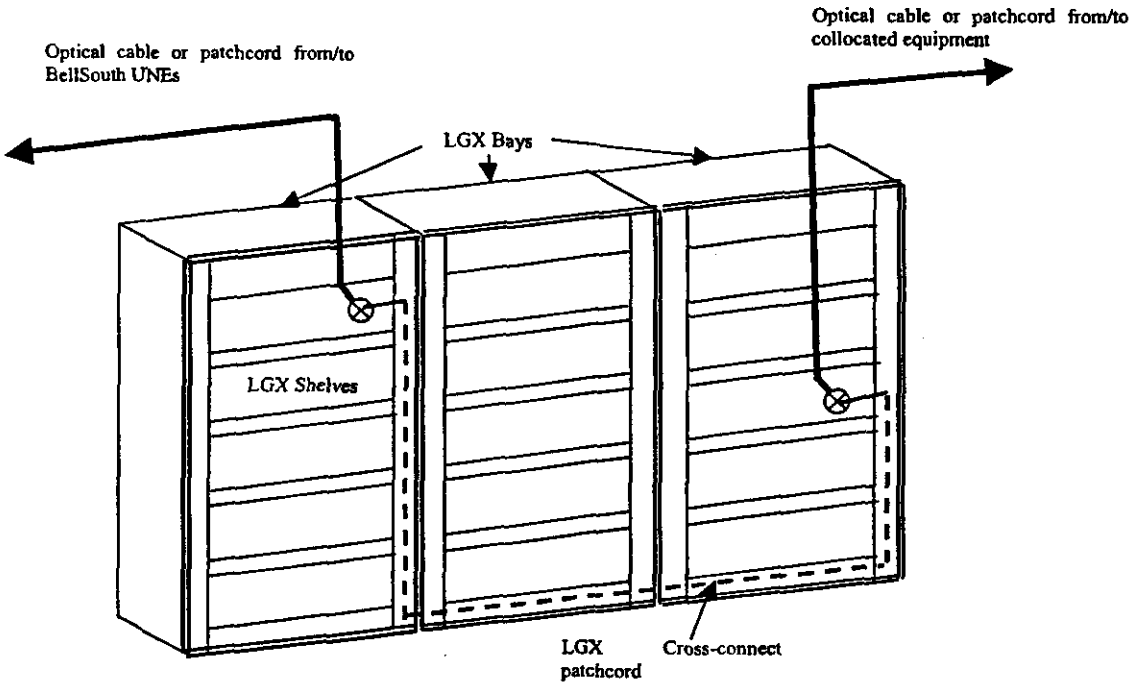
RESPONSE: BellSouth builds multiple cages at one time in order to gain economies of scale and to be able to offer cages at a lower cost. The utilization represents the average space used.

RESPONSE PROVIDED BY: Reginald Starks
Director
675 West Peachtree Street
Atlanta, GA 30375

REQUEST: Referring to bates stamped page 1817, line 87 and 91, please describe a LGX bay a LGX shelf, and explain their functions.

RESPONSE: Bates stamped page 1817, line 87 and 91, address LGX bays and panels which are used to terminate and cross connect ALEC collocated optical equipment to BellSouth optical UNEs (Unbundled Network Elements). An LGX shelf provides the physical termination (connector) for optical cable and/or patchcords from/to optical telecommunications equipment and outside plant fiber cable. LGX bays are equipment racks designed to mount the LGX shelves and manage optical cross-connect patchcords between the LGX shelves. See following sketch.

RESPONSE PROVIDED BY: Tom Weber
Manager
3535 Colonnade Parkway
Birmingham, AL 35243



REQUEST: Referring to bates stamped page 1817, line 118:

a) Please explain why it is assumed that two card reader access systems are installed per central office.

b) Is it assumed that these two card readers will be used solely by collocators in the central office?

c) If the response to (b) is affirmative, please explain the rationale for this assumption.

d) If the response to (b) is negative, please identify where in the company's filing the costs of these readers are shared by collocators and the company.

RESPONSE: a) The data supplied is for a standard or average Card Access System, which is one system with two access card readers (covering two doors). This is based on an average building size of 21,673 sq ft. Smaller buildings would have one access card reader, while larger buildings could have three or more, depending again on size/number of floors.

b) Card Access is a complete security system that records all entrants into a building and is not used for collocation only.

c) Not applicable. See above response to b).

d) The cost of the two card readers is divided by the average assignable square footage in the central office (BST & Collocator space). The cost is recovered per square foot used.

RESPONSE PROVIDED BY:

b)-d) supplied by:
Reginald Starks
Director
675 West Peachtree Street
Atlanta, Georgia 30375

a) supplied by:
Ron Kummer
Manager
601 W. Chestnut Street
Louisville, KY

REQUEST: Referring to bates stamped page 1817, line 120:

a) Is this assumed value the average floor space in a central office that it is available for all forms of physical collocation?

b) If the response to (a) is negative, please explain how to interpret this value.

RESPONSE: a) No.

b) This value is the average assignable floor space that is available for all occupants, both BellSouth and the ALECs in Florida, in a central office.

RESPONSE PROVIDED BY: Ron Kummer
Manager
601 West Chestnut Street
Louisville, Kentucky 40203

REQUEST: Referring to bates stamped page 1817, lines 122 and 123:

a) Please describe the specific project management tasks for which 3.5 hours are required per central office.

b) Please explain why an (apparently) high level employee is required to perform these tasks.

RESPONSE: a) Project management activities associated with processing a request for a new card reader system at a central office are:

- Receive collocation application and determine if a new card reader system is needed.
- Assign card reader project to a consultant.
- Coordinate card reader installation project with affected parties (i.e., consultant, facility manger, central office supervisor, and capacity manager) to determine path of travel for collocators, number of doors where readers are required, which doors to place readers on, location of control panel, power source for system (i.e. AC or DC), interior keying scheme, and project scope and schedule.
- Review and approve authorization for card reader system installation.
- Order network transport line.
- Monitor, track, and report progress of project.
- Perform field inspections as needed.
- Obtain subsequent approvals, if additional costs are incurred
- Coordinate turn-up of system with network installers and Siemens
- Review invoices.
- Close out project.

b) These rates include professional project management and construction management services performed by Parsons Communications Group, Inc. and associated architectural/engineering design services. These rates are commensurate with comparable services in the industry.

RESPONSE PROVIDED BY: Ron Kummer
Manager
601 West Chestnut Street
Louisville, Kentucky 40203

REQUEST: Referring to bates stamped page 1818, line 128:

a) Does this card reader access software serve all of the BellSouth region?

b) If the response to (a) is negative, please explain on what basis this software is incurred.

c) Please identify the software vendor.

d) Please describe the specific functions performed by this software.

RESPONSE: a) Yes, the Card Reader Access System software serves the entire BellSouth Region.

b) N/A

c) The software vendor for the system is Info Graphic Systems

d) The centralized host processor interfaces with individual building Auxiliary Control Units (ACUs) and card readers. Local ACUs store security clearances for a building. Access cards swiped over the card reader signal the control unit, authorize entry and activate the door latch. The centralized host processor uploads data daily from all ACUs and downloads any changes or updates in security clearances to the ACUs in nightly batch processing. Read-out capability is available the next day for prior day's activity.

RESPONSE PROVIDED BY: a) and b) supplied by: Reginald Starks
Director
675 West Peachtree Street
Atlanta, Georgia 30375

c) and d) supplied by: Ron Kummer
Manager
601 West Chestnut Street
Louisville, Kentucky 40203

REQUEST: Referring to bates stamped page 1818, line 134:

a) Please describe the specific activities performed for co modification for space preparation that underlie this element.

b) By way of clarification, is this value attributable to the average cost per square foot of preparing conditioned space?

c) If the response to (b) is negative, please explain the purpose of this value.

RESPONSE: a) The construction costs for CO modifications required for space preparation include materials and labor for electrical, mechanical and general construction and permitting. Asbestos abatement costs are included. Other costs include architectural design and engineering fees, project management fees, construction management fees and contractor fees.

b) Yes, this value is attributable to the average cost per spare foot of preparing conditioned space.

c) N/A

RESPONSE PROVIDED BY: Ron Kummer
Manager
601 West Chestnut Street
Louisville, Kentucky 40203

REQUEST: Referring to bates stamped page 1818, line 138:

a) Please describe the specific activities performed for cageless common systems modification space preparation that underlie this element.

b) Please describe what accounts for the cost of cageless common systems modification space preparation being greater than the cost of CO modification space preparation.

RESPONSE: Bates stamped page 1818, line 138, "Common Systems Modifications", addresses the average cost/sq. ft. to install *all* telecommunications plant infrastructure required to support the collocated equipment in cageless collocation floor space.

a) The activities performed for cageless common systems modifications space preparation include:
   1) Equipment line-up and cross-aisle cable rack for copper transmission cable
   2) Equipment line-up and cross-aisle cable rack for power cable
   3) Equipment line-up and cross aisle fiber duct
   4) Cable rack support hardware and stanchions
   5) AC power conduit and feeder wiring for collocated equipment rack appliance outlets
   6) Low level frame and aisle lighting
   7) Main aisle (feeder) and equipment lineup framework (green wire) grounding conductors
   8) Cable hole establishment

b) CO modifications and cageless common systems modifications are two distinct space preparation activities which precludes any practical comparison of costs. CO modifications include all *building* related modifications required to prepare the collocation floor space as described in Interrogatory No. 32. Common systems modifications, as described above, include all *telecommunications plant infrastructure* modifications required to prepare cageless collocation floor space. The cost of the modifications is based upon the average cost/sq. ft. incurred by BellSouth when performing each type of work.

RESPONSE PROVIDED BY: Tom Weber
Manager
3535 Colonnade Parkway
Birmingham, AL 35243

REQUEST: Referring to bates stamped page 1818, line 141:

a) Please describe the specific activities performed for caged common systems modification space preparation that underlie this element.

b) Please describe what accounts for the differences in the costs of caged and cageless common systems modification space preparation.

RESPONSE: Bates stamped page 1818, line 141, "Common Systems Modifications", addresses the average cost per cage to install all telecommunications plant infrastructure required to interconnect the caged collocation space to the BellSouth network.

a) The activities performed for cageless common systems modifications space preparation include:
   1) Interconnecting cable rack for copper transmission cable
   2) Interconnecting cable rack for power cable
   3) Interconnecting fiber duct
   4) Cable rack support hardware and stanchions
   5) Main aisle (feeder) and interconnecting (green wire) grounding conductors
   6) Cable hole establishment

b) BellSouth configures cageless collocation floor space in the same manner that floor space is configured for BellSouth equipment. The floor space is prepared and assigned to maintain standard CO telecom equipment rack lineups. This practice achieves the most efficient use of the available floor space within the CO. This practice also requires that all telecom equipment, whether Bellsouth or ALEC owned, share the *telecommunications plant infrastructure* support elements described in Interrogatory Item No. 33 a). For example, lineup cable rack is shared by all of the equipment racks installed in the lineup. Upon completion of the common systems modifications by BellSouth, the only work required of the ALEC is to install the collocated equipment racks and the required transmission, power and ground cables to interconnect to BellSouth's network

RESPONSE: (Cont'd)

With caged collocation space, the configuration and utilization of the floor space within the cage is totally controlled by the ALEC. As such, BellSouth does not perform the common systems modifications within the caged space. This work must be performed by the ALEC's contractor in accordance with the ALEC's specifications. BellSouth provides all common system modifications outside of the caged space required to interconnect the caged floor space with the BellSouth network.

Since the cageless collocation floor space is configured to provide *all* of the *telecommunications plant infrastructure* support elements required by the collocated equipment it is more costly than the CO modifications provided to interconnect caged collocation space.

RESPONSE PROVIDED BY: Tom Weber
Manager
3535 Colonnade Parkway
Birmingham, AL 35243

REQUEST: Referring to bates stamped page 1846:

a) Please provide a description of a DS1 POT bay, a DS1 POT bay shelf, and a DS1 POT bay module.

b) Are the circuit capacities shown on lines 12, 17 and 22 on a per DS1 basis?

c) If the response to (b) is negative, please indicate on what basis these circuit capacities are stated.

RESPONSE: a) For purposes of this explanation, the term "POT" is a generic term that stands for "Point Of Termination". When associated with physical collocated equipment, the POT consists of a physical interconnection device used to establish the demarcation between BellSouth network equipment and collocated equipment.

BellSouth utilizes Lucent Digital Interconnect/Cross-Connect Interface (DIXI) equipment for DS1 POTs. A DS1 POT shelf is the equivalent of a DIXI Interconnect Panel. Each shelf or panel can be used to mount up to 21 DS1 modules (DIXI connecting blocks). Each DS1 module has the capacity to interconnect four DS1 circuits between collocated equipment and the BellSouth Network. The DS1 modules may also be used by both BellSouth and the ALECs as a circuit test access point. A DS1 POT Bay is a generic telecom equipment rack that is used to mount the DS1 POT shelves.

b) Circuit capacities reflected on lines 12, 17 and 22 reflect the DS1 circuit capacities of one DS1 POT bay, one DS1 POT shelf and one DS1 POT module, respectively.

RESPONSE PROVIDED BY: Tom Weber
Manager
3535 Colonnade Parkway
Birmingham, AL 35243

REQUEST: Referring to bates stamped page 1864:

a) For each of the work groups shown on lines shown on this page, please identify the specific work activities and functions performed.

b) For each of the specific work activities and functions identified in (a), please identify the work times involved and identify the number of individuals involved in performing the functions.

RESPONSE: a) See response to Interrogatory Item No. 37, Attachment No. 1.

b) See response to Interrogatory Item No. 37, Attachment No. 1.

RESPONSE PROVIDED BY:

Reginald Starks
Director
675 West Peachtree Street
Atlanta, Georgia 3375

REQUEST: Referring to bates stamped page 1867:

a) For each of the work groups shown on this page, please identify the specific work activities and functions performed.

b) For each of the specific work activities and functions identified in (a), please identify the work times involved and identify the number of individuals involved in performing the functions.

RESPONSE: a) See Attachment No. 1.

b) See above response to a). BellSouth is still calculating the number of individuals required in performing these functions. This information will be provided via supplemental response on or before October 3, 2001.

RESPONSE PROVIDED BY:

Reginald Starks
Director
675 West Peachtree Street
Atlanta, Georgia 3375

(IF) = Install First
(DF) = Disconnect First
(IA) = Install Additional
(DA) = Disconnect Additional

Bates Stamp Page No. 1867 - Assembly Point

Lines 15 - 19 and 23 - 27
2 & 4-Wire Cross-Connects

Customer Point of Contact = no work time

CPG = 1.08 minutes (IF); 0.304 minute (DF); 0.78 minute (IA) & 0.004 minute (DA)
Process request
Design circuit and generate Design Layout Record (DLR) and WORD (Work Order Record Details) document for ALEC and field

WMC = 1.5 minutes (IF) & 1.5 minutes (DF)
Screen orders, monitor technicians progress & redistribute work as necessary, handle incoming escalations, mechanized and by phone, handle jeopardies

ACAC = 6.8 minutes (IF); 2.5 minutes (DF); 6.8 minutes (IA) & 2.5 minutes (DA)
Post order
Technician assigns median to appropriate network element & test

CO Install & Maintenance = 25 minutes (IF); 10 minutes (DF); 25 minutes (IA) & 10 minutes (DA)
Non-design UNE loops CO first install activities: Print order, pre-test, wire, test circuit, update dispatch system/complete order
Non-design UNE loops CO additional install activities: Pre-test, wire, test circuit
Non-design UNE loops CO first disconnect activities: Print order, wire removal, update dispatch system/complete order
Non-design UNE loops CO additional disconnect activities: Wire removal

Design UNE loops CO first install activities: print order, pretest, wire, plug-in equipment options and placement, test circuit, update dispatch system/complete order
Design UNE loops CO additional install activities: pretest, wire, plug-in equipment options and placement, test circuit
Design UNE loops CO first disconnect activities: print order, wire removal, plug-in equipment removal, update dispatch system/complete order
Design UNE loops CO additional disconnect activities: wire removal, plug-in equipment removal

Lines 31 – 37
DS1 Cross-Connect

Customer Point of Contact = no work time

Network & Engineering Planning = 15 minutes (IF) & 5 minutes (IA)
Assist with order related issues

CPG = 3.7 minutes (IF); 0.35 minutes (DF); 2.9 minutes (IA) & 0.15 minute (DA)
Process request
Design circuit and generate Design Layout Record (DLR) and WORD (Work Order Record Details) document for ALEC and field

Network Plug-In Administration = 0 .2 minute (IF)
Support plug-in inventory & management within CO, ensure PICs cards arrive at required location

WMC = 4.4 minutes (IF) & 1.5 minutes (DF)
Screen orders, monitor technicians progress & redistribute work as necessary, handle incoming escalations, mechanized and by phone, handle jeopardies

CO Install & Maintenance = 25 minutes (IF); 10 minutes (DF); 25 minutes (IA) & 10 minutes (DA)
Design UNE loops CO first install activities: print order, pretest, wire, plug-in equipment options and placement, test circuit, update dispatch system/complete order
Design UNE loops CO additional install activities: pretest, wire, plug-in equipment options and placement, test circuit
Design UNE loops CO first disconnect activities: print order, wire removal, plug-in equipment removal, update dispatch system/complete order
Design UNE loops CO additional disconnect activities: wire removal, plug-in equipment removal

ACAC = 10.2 minutes (IF); 2.5 minutes (DF); 10.2 minutes (IA) & 2.5 minutes (IA)
Post order
Technician assigns median to appropriate network element & test

REQUEST: Referring to bates stamped pages 1877-1878:

a) For each of the work groups shown on these pages, please identify the specific work activities and functions performed.

b) For each of the specific work activities and functions identified in (a), please identify the work times involved and identify the number of individuals involved in performing the functions.

RESPONSE: a) See Item No. 39, Attachment Nos. 1 and 2.

b) See above response to a). BellSouth is still calculating the number of individuals required in performing these functions. This information will be provided via supplemental response on or before October 3, 2001.

RESPONSE PROVIDED BY:

Reginald Starks
Director
675 West Peachtree Street
Atlanta, Georgia 30375

REQUEST: Referring to bates stamped pages 1881-1882:

a) For each of the work groups shown on these pages, please identify the specific work activities and functions performed.

b) For each of the specific work activities and functions identified in (a), please identify the work times involved and identify the number of individuals involved in performing the functions.

RESPONSE: a) See Attachment No. 1 and 2.

b) See above response to a). BellSouth is still calculating the number of individuals required in performing these functions. This information will be provided via supplemental response on or before October 3, 2001.

RESPONSE PROVIDED BY:

Reginald Starks
Director
675 West Peachtree Street
Atlanta, Georgia 3375

(IF) = Install First
(DF) = Disconnect First
(IA) = Install Additional
(DA) = Disconnect Additional

Bates Stamp Page Nos. 1881 - 1882

Lines 24 - 30 and 34 – 40
2 & 4-Wire Cross-Connects

Service Order
Customer Point of Contact = no work time

CPG = 0.3 minute (IF) & 0.3 minute (DF)
Process request

WMC = 1.5 minutes (IF) & 1.5 minutes (DF)
Screen orders, monitor technicians progress & redistribute work as necessary, handle incoming escalations, mechanized and by phone, handle jeopardies

ACAC = 1.1 minutes (IF); 1.1 minutes (DF); 1.1 minutes (IA) & 1.1 minutes (DA)
Post order

Engineering
CPG = 78 minutes (IF); 0.004 minute (DF); 78 minutes (IA) & 0.004 minute (DA)
Design circuit and generate Design Layout Record (DLR) and WORD (Work Order Record Details) document for ALEC and field

Connect & Test
CO Install & Maintenance = 25 minutes (IF); 10 minutes (DF); 25 minutes (IA) & 10 minutes (DA)
Non-design UNE loops CO first install activities: Print order, pre-test, wire, test circuit, update dispatch system/complete order
Non-design UNE loops CO additional install activities: Pre-test, wire, test circuit
Non-design UNE loops co first disconnect activities: Print order, wire removal, update dispatch system/complete order
Non-design UNE loops CO additional disconnect activities: Wire removal

Design UNE loops CO first install activities: print order, pretest, wire, plug-in equipment options and placement, test circuit, update dispatch system/complete order
Design UNE loops CO additional install activities: pretest, wire, plug-in equipment options and placement, test circuit
Design UNE loops CO first disconnect activities: print order, wire removal, plug-in equipment removal, update dispatch system/complete order
Design UNE loops CO additional disconnect activities: wire removal, plug-in equipment removal

ACAC = 5.7 minutes (IF); 1.4 minutes (DF); 5.7 minutes (IA) & 1.4 minutes (DA)
Technician assigns median to appropriate network element & test

Lines 44 – 52
DS1 Cross-Connect

Service Order
Customer Point of Contact = no work time

Network & Engineering Planning = 15 minutes (IF) & 5 minutes (IA)

CPG = 0.80 minute (IF) & 0.2 minute (DF)
Process request

Network Plug – In Administration = 0 .2 minute (IF)
Assist with order related issues

WMC = 4.4 minutes (IF) & 1.5 minutes (DF)
Screen orders, monitor technicians progress & redistribute work as necessary, handle incoming escalations, mechanized and by phone, handle jeopardies

ACAC = 1.1 minutes (IF); 1.1 minutes (DF); 1.1 minutes (IA) & 1.1 minutes (IA)
Post order

Engineering
CPG = 2.9 minutes (IF); 0.15 minute (DF); 2.9 minutes (IA) & 0.15 minute (DA)
Design circuit and generate Design Layout Record (DLR) and WORD (Work Order Record Details) document for ALEC and field

Connect & Test
CO Install & Maintenance = 25 minutes (IF); 10 minutes (DF); 25 minutes (IA) & 10 minutes (DA)
Design UNE loops CO first install activities: print order, pretest, wire, plug-in equipment options and placement, test circuit, update dispatch system/complete order
Design UNE loops CO additional install activities: pretest, wire, plug-in equipment options and placement, test circuit
Design UNE loops CO first disconnect activities: print order, wire removal, plug-in equipment removal, update dispatch system/complete order
Design UNE loops CO additional disconnect activities: wire removal, plug-in equipment removal

ACAC = 9.1 minutes (IF); 1.4 minutes (DF); 9.1 minutes (IA) & 1.4 minutes (IA)
Technician assigns median to appropriate network element & test

Lines 56 - 63
DS3 Cross-Connect

Service Order
Customer Point of Contact = no work time

Network & Engineering Planning = 15 minutes (IF) & 5 minutes (IA)
Assist with order related issues

CPG = 1 minute (IF) & 1 minute (DF)
Process request

WMC = 3 minutes (IF) & 3 minutes (DF)
Screen orders, monitor technicians progress & redistribute work as necessary, handle incoming escalations, mechanized and by phone, handle jeopardies

ACAC = 0.66 minute (IF); 0.66 minute (DF); 0.66 minute (IA) & 0.66 minute (DA)
Post order

Engineering
CPG = 1 minute (IF); 1 minute (DF); 1 minute (IA) & 1 minute (DA)
Design circuit and generate Design Layout Record (DLR) and WORD (Work Order Record Details) document for ALEC and field

Connect & Test
CO Install & Maintenance = 25 minutes (IF); 10 minutes (DF); 25 minutes (IA) & 10 minutes (DA)
Design UNE loops CO first install activities: print order, pretest, wire, plug-in equipment options and placement, test circuit, update dispatch system/complete order
Design UNE loops CO additional install activities: pretest, wire, plug-in equipment options and placement, test circuit
Design UNE loops CO first disconnect activities: print order, wire removal, plug-in equipment removal, update dispatch system/complete order
Design UNE loops CO additional disconnect activities: wire removal, plug-in equipment removal

ACAC = 9.1 minutes (IF); 1.4 minutes (DF); 9.1 minutes (IA) & 1.4 minutes (IA)
Technician assigns median to appropriate network element & test

Lines 67 - 74
2-Fiber Cross-Connect

Service Order
Customer Point of Contact = no work time

Network & Engineering Planning = 15 minutes (IF) & 5 minutes (IA)
Assist with order related issues

CPG = 1 minute (IF) & 1 minute (DF)
Process request

WMC = 3 minutes (IF) & 3 minutes (DF)
Screen orders, monitor technicians progress & redistribute work as necessary, handle incoming escalations, mechanized and by phone, handle jeopardies

ACAC = 0.66 minute (IF); 0.66 minute (DF); 0.66 minute (IA) & 0.66 minute (DA)
Post order

Engineering
CPG = 1 minute (IF); 1 minute (DF); 1 minute (IA) & 1 minute (DA)

Design circuit and generate Design Layout Record (DLR) and WORD (Work Order Record Details) document for ALEC and field

Connect & Test
CO Install & Maintenance = 25 minutes (IF); 25 minutes (IF); 10 minutes (DF); 25 minutes (IA) & 10 minutes (DA)
Design UNE loops CO first install activities: print order, pretest, wire, plug-in equipment options and placement, test circuit, update dispatch system/complete order
Design UNE loops CO additional install activities: pretest, wire, plug-in equipment options and placement, test circuit
Design UNE loops CO first disconnect activities: print order, wire removal, plug-in equipment removal, update dispatch system/complete order
Design UNE loops CO additional disconnect activities: wire removal, plug-in equipment removal

ACAC = 9.1 minutes (IF); 1.4 minutes (DF); 9.1 minutes (IA) & 1.4 minutes (IA)
Technician assigns median to appropriate network element & test

Lines 78 - 85
4-Fiber Cross-Connect

Service Order
Customer Point of Contact = no work time

Network & Engineering Planning = 15 minutes (IF) & 5 minutes (IA)
Assist with order related issues

CPG = 1 minute (IF) & 1 minute (DF)
Process request

WMC = 3 minutes (IF) & 3 minutes (DF)
Screen orders, monitor technicians progress & redistribute work as necessary, handle incoming escalations, mechanized and by phone, handle jeopardies

ACAC = 0.66 minute (IF); 0.66 minute (DF); 0.66 minute (IA) & 0.66 minute (DA)
Post order

Engineering
CPG = 1 minute (IF); 1 minute (DF); 1 minute (IA) & 1 minute (DA)
Design circuit and generate Design Layout Record (DLR) and WORD (Work Order Record Details) document for ALEC and field

Connect & Test
CO Install & Maintenance = 37.5 minutes (IF); 15 minutes (DF); 37.5 minutes (IA) & 15 minutes (DA)
Design UNE loops CO first install activities: print order, pretest, wire, plug-in equipment options and placement, test circuit, update dispatch system/complete order
Design UNE loops CO additional install activities: pretest, wire, plug-in equipment options and placement, test circuit

Design UNE loops CO first disconnect activities: print order, wire removal, plug-in equipment removal, update dispatch system/complete order
Design UNE loops CO additional disconnect activities: wire removal, plug-in equipment removal

ACAC = 9.1 minutes (IF); 1.4 minutes (DF); 9.1 minutes (IA) & 1.4 minutes (IA)
Technician assigns median to appropriate network element & test

Adjacent Physical Collocation - Application Cost

Account Team Collocation Coordinator (ATCC) – 11 hours

Initiation of Application

- Initial review of the application in order to validate integrity of data & discussion with applicant.
- Explanation of application contents and its impact to the overall project with applicant includes any clarification of application information necessary for the interdepartmental coordinators.

Review of Adjacent Physical Collocation Agreement

- Review of applicant's specific terms, conditions and rates for adjacent collocation.
- Clarification of agreement terms & conditions for evaluation of their impact specific to the project.
- Identification of impacting terms & conditions to interdepartmental coordinators, i.e. unique time frames.
- Identify interdepartmental coordinators by name, address, office, phone & fax number specific to selected location.
- Assign a reference number.
- Request service order issuance for establishing a Billing Account Number (BAN).
- Process application payment to BellSouth billing center.
- Prepare & distribute cover list & identify any critical concerns relating to the particular application.
- Review the application determining final acceptance of a Bona Fide Application (include correct prepaid fee, correct listing of equipment data, wiring requirements, signatures, etc.)
- Assemble the Bona Fide Application Package for distribution to the interdepartmental coordinators.
- Update Master database for corporate compliance reporting.

Gathering Response Data

- Respond to questions from the Interdepartmental Coordinators and review the responses. for clarification. For example, the ATCC will need to verify the response provided by the interdepartmental team matches the terms of the ALEC's agreement.

Preparation and Distribution of the Response

- Update response information from the Interdepartmental Coordinators & prepare response for customer.
- Review terms, conditions, rates & translation of Interdepartmental response data into written contract commitments.
- Prepare written response and cover letter.
- Determine expiration date to place Bona Fide Order.
- Assemble response package (including cover letter, response, BSTEI-1-P forms for placing Bona Fide Firm Order, listings of BellSouth Certified Vendors) ATCC.

Account Team Collocation Clerical (ATCC) – 1 hour

- Clerical time for distribution of the application to the field and distribution of the hard copy of response To the customer.

Customer Point of Contact - .50 hour

- Receive and review Fee Processing Request Form.
- Verify customer credit information.
- Manually enter Access Service Request (ASR) with customer information.
- Query mechanized system for Billing Account Number assignment.
- Generate Service Order Work Aid (SOWA) and enter the appropriate application information.
- Issue service order to establish billing account for processing the Application Fee.
- Follow up to ensure completion of service order.

Interexchange Network Access Coordinator (INAC) –10 hours

- Receive and evaluate inquiry.
- Contact Area provisioning team, if required.
- Initiate and facilitate follow-up planning meetings with Area work groups & customer, if required.
- Work with the Area team to develop the plan, establish tentative schedules and identify major construction items that will affect critical dates.
- Serve as technical consultant to Area Provisioning team, Account Team Coordinator & customer for identification and resolution of issues.
- Interface with Regulatory & Collocation Project Team for policy development & issue resolution.
- Receive inquiry response data from Area team.
- Analyze data and determine project schedule Resolve Network issues.
- Review response data and notify Account Team Coordinator that inquiry is complete.

Power Capacity Management (PCM) – 1 hour

- Review request & determine what work is needed in order to ensure sufficient power capacity exists based on application.

Circuit Capacity Management (CCM) – 8 hours

- Receive and review Service Inquiry.
- Interface with INAC and account team to discuss and respond to application.
- Interface with CSCM and other network groups to discuss and respond to application.

Outside Plant Engineering (OSPE) –3 hours

- Determine availability of duct space, research options for point of interconnection & submit inquiry response
- Evaluate manhole access.
- Assessment of cable entrance facilities.

Parsons Engineering - $1013

- Perform survey and cost estimate for ALEC response.

Corporate Real Estate Services (CRES) - .75 hours JG58

- Act as a single point of contact for questions, dates & information from ATCC & Parsons Engineering for building related work requirements
- Approve work request.

- Review drawings of the facility requested to determine current condition.
- Receive inquiry and enter tacking data to system.
- Monitor timely response to INAC.
- Interact with other CRES team members on responses.

Corporate Real Estate Services (CRES) - .125 hours (JG 55)

- Enter work request which is required to authorize our consultants to determine estimates.
- Establish authority number and route for approval.

Common Systems Capacity Management (CSCM) – 5 hours

- Review application for power and cabling requirements.
- Perform site visit to verify cable infrastructure conditions.
- Coordinate requirements with Property & Services Management.
- Coordinate cable and power requirements with Circuit and Power Capacity Manager.
- Complete application response data related to above items.

REQUEST: Referring to bates stamped page 1896:

a) For each of the work groups shown on these pages, please identify the specific work activities and functions performed:

b) For each of the specific work activities and functions identified in (a), please identify the work times involved and identify the number of individuals involved in performing the functions.

RESPONSE: a) See Attachment No. 1.

b) See above response to a).

RESPONSE PROVIDED BY:

Reginald Starks
Director
675 West Peachtree Street
Atlanta, Georgia 3375

Physical Collocation in the RT - Application Fee			Install (hours)	Disconnect (hours)
Service Order	230X	Interconnection Service Center	1.0000	1.0000
Process service order				
Service Order	JG58	Account Team Collocation Coordinator	7.0000	0.0000
Application Receipt & Review (3 hrs)				
Initial review of application & discussion with applicant				
Explanation of application contents & impact to overall project w/applicant				
Includes clarification of application info necessary for interdepartmental coordinators				
Review of Remote Site Collocation Agreement (1 hr)				
Review of applicant's specific term, conditions & rates for RT collocation				
Clarification of agreement terms & conditions for evaluation of their impact specific to project				
Identification of impacting terms & conditions to interdepartmental coordinators (i.e. unique contract terms, etc)				
Processing of Application (3 hrs)				
Identify Interdepartmental coordinators by name, etc\Assign reference number				
Request so issuance for establishing billing account number (BAN)				
Prepare distribution cover list & identify any critical concerns relating to application				
Assemble Application Package for distribution to Interdepartmental coordinators				
Update master data base for corporate compliance reporting				
Network Provisioning	32XX	Outside Plant Engineering	4.5000	3.5000
Review requirements on application, update all manual records				
Determine if power & heat requirements are met.				
Determine if easement requirements are met.				
Determine if space requirements are met.				
Respond to application.				

Physical Collocation in the RT - Application Fee		Install (hours)	Disconnect (hours)
Network Provisioning Filing.	WS10 Outside Plant Engineering Clerical	0.2500	1.0000

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Physical Collocation in the RT - Security Access - Key		Worktime (hours)
New Key - Issue (hours) Receive & validate fax/mail request. Verify all information is correct. Lookup individual in system to see if they have a key Verify key cuts are available. Generate key serial number. Send key request to BEST.	Vendor / Contract Activity (P&SM)	0.25
New Key - Acknowledgement (hours) Place requests in pending file until acknowledgement received Two week follow up on acknowledgment.	Vendor / Contract Activity (P&SM)	0.25
Returned Keys - Received/Acknowledgement (hrs) Forward to Security two weeks later if acknowledgement not received	Vendor / Contract Activity (P&SM)	0.25
Key - Problem Resolution (hours) Troubleshooting host or individual key problems.	Vendor / Contract Activity (P&SM)	0.25

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Physical Collocation in the RT - Space Availability Report per Premises Requested			Install (hours)	Disconnect (hours)
Service Order	JG58	Account Team Collocation Coordinator	0.5000	0.0000
Identify Interdepartmental coordinator by name, etc. Prepare distribution cover list & identify any critical concerns relating to application Forward request for report Issue service order request to bill fee for report				
Network Provisioning	32XX	Outside Plant Engineering	4.0000	0.0000
Review requirements of application. Field verify or review manual records. Respond to application.				
Network Provisioning	WS10	Outside Plant Engineering Clerical	0.2500	0.0000
Filing.				

Physical Collocation in the RT- Remote Site CLLI Code Request, per CLLI Code Requested

			Install (hours)	Disconnect (hours)
Service Order	JG58	Account Team Collocation Coordinator	0.5000	0.0000
Prepare distribution cover list & identify any critical concerns relating to request Forward request Issue service order request to bill fee for report				
Network Provisioning	32XX	Outside Plant Engineering	1.0000	0.0000
Review requirements of application. Input data into LOC CLLI 32 to obtain CLLI. Respond to application.				

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REQUEST: Referring to bates stamped page 1897:

a) Please describe the differences between a cabinet, a hut, and CEV.

b) Referring to the probabilities of occurrence shown lines 18, 25, and 32, is it the company's opinion that the likelihood of each type of collocation is equal?

c) If the response to (b) is negative, please explain the assumed probabilities.

d) Referring to lines 13, 20, and 27, please describe each of the assumed configurations and the major investment components incurred.

RESPONSE: a) The "Remote Terminal Housing – Cabinet" referenced is a sheet metal electronics enclosure containing six equipment bays with approximately 48 inches of equipment space each. These cabinets are designed to provide technicians access to the equipment in the cabinet by opening doors that expose all of the available equipment space. The technician does not stand inside the cabinet to access equipment. BellSouth specifications for equipment placed in these cabinets require an operating temperature range of –40°C to +65°C.

The "Remote Terminal Housing - Hut" referenced is a pre-fabricated concrete building containing seventeen equipment bays with approximately 84 inches of equipment space each. Equipment space inside these buildings is accessed by technicians walking inside the building. These buildings are heated and cooled to maintain temperatures within a safe range for technicians to work inside them. The target high temperature for this range is 30°C.

The "Remote Terminal Housing – CEV" referenced is a controlled environmental vault buried in the ground containing fifteen equipment bays with approximately 84 inches of equipment space each. Access to the equipment space is provided by entering through a hatch in the top of the CEV. These CEVs are heated and cooled to maintain temperatures within a safe range for technicians to work inside them. The target high temperature for this range is 30°C.

RESPONSE: (Cont'd)

From the descriptions above, it can be seen that the major differences in these enclosures is the amount of equipment space that they contain and the temperature ranges on the inside of these enclosures.

b) Yes.

c) Not applicable. See above response to (b.

d) Listed below are the assumed configurations and investment components:

Line No.	Assumed Configuration & Investment Component
13	Remote Terminal Housing – Mesa 6 Cabinet
20	Remote Terminal Housing– Maxi Hut
27	Remote Terminal Housing – 6' x 24' CEV

In addition, see POD Item No. 37.

RESPONSE PROVIDED BY: a) supplied by: John Jackson
Sr. Member Technical Staff
3535 Colonnade Parkway
Birmingham, AL 35243

b), c), d) supplied by: Reginald Starks
Director
675 West Peachtree Street
Atlanta, Georgia 30375

REQUEST: Referring to bates stamped page 1914:

a) For each of the work groups shown on these pages, please identify the specific work activities and functions performed.

b) For each of the specific work activities and functions identified in (a), please identify the work times involved and identify the number of individuals involved in performing the functions.

c) Referring to lines 28-32, please identify the meaning of the abbreviation "LST."

RESPONSE: a) See Attachment No. 1.

b) See Attachment No. 1.The cost study assumes that one individual is involved with each of these functions.

c) LST stands for line and station transfer.

RESPONSE PROVIDED BY:

Reginald Starks
Director
675 West Peachtree Street
Atlanta, Georgia 30375

J.4.1 & J.4.2 - Line Sharing Splitter - per Splitter System - 96 & 24 Line Capacity

COSMOS/ Switch Group - 4 hours install, 2 hours disconnect
Activities consist of inputting the splitter in inventory. This activity is not part of the routine database work.

Circuit Capacity Management - 3 hours install, 3 hours disconnect
Activities consist of receiving the splitter order from customer from CRSG, respond to CRSG as to splitter equipment availability, order equipment through normal processes, initiate equipment inventory, initiate cable/pair inventory, respond to CRSG for customer splitter identification, monitor fill (not customer fill but BellSouth spare when new orders come in)

Complex Resale Support Group - 1.41 hours install, 1.41 hours disconnect
Activities include receiving order from ALEC, print and email, log into tracking system, assemble printed documents, prepare folder and hand off to CCM, review and verify data, prepare handoff, close order and file

J.4.3 - Line Sharing Splitter - per Line Activation in the Central Office

Circuit Capacity Management - 0.0833 hours install and disconnect first, 0.0208 install and disconnect additional
Review order and resolve discrepancies

Assignment Facility Inventory Group -0.0467 hours install & disconnect, first and additional
Activities include resolving errors from order fallout, building facility inventory in FACS and handling facility maintenance changes

Work Management Center - 0.05 hours install and disconnect, first and additional
Activities include monitoring of the workload, loading work to the CO technicians for dispatch and subsequent closeouts of the assigned work

CO Install & Maintenance - Circuit and Facility - 0.4167 hours install first, 0.2 hours disconnect first, 0.1667 hours install additional and 0.0833 disconnect additional
Activities include reviewing orders, connecting and disconnecting customer lines inside the central office, performing testing and administrative activities

In addition to the above work groups, is the installation and maintenance group is associated with the LST function. The total weighted time for an LST is 0.2347 hours to change first and 0.2047 hours to change additional.

Installation and Maintenance - 0.15 install first, 0.1 install additional, no disconnect (included in time shown above)
Activities are receiving the task and interpreting it, making the line and station transfer (when required) test to make sure the transfer worked properly and close out the task.

J.4.4 - Line Sharing Splitter per Subsequent Activity per Line Rearrangement

Assignment Facility Inventory Group - 0.0467 hours rearrange first and additional
Activities include resolving errors from order fallout, building facility inventory in FACS and handling facility maintenance changes

Work Management Center - .1 hour rearrange first and additional
Activities include monitoring of the workload, loading work to the CO technicians for dispatch and subsequent closeouts of the assigned work

CO Install & Maintenance - Circuit and Facility 0.6167 hours rearrange first and 0.25 hours additional
Activities include reviewing orders, connecting and disconnecting customer lines inside the central office, performing testing and administrative activities

J.4.6 - Line Sharing Splitter

Circuit Capacity Management - 1 hour install 0.25 hours disconnect
Activities consist of receiving the splitter information from CRSG, initiate cable/pair inventory

Complex Resale Support Group - 1.41 hours install and 1.41 hours disconnect
Activities include receiving order from ALEC, print and email, log into tracking system, assemble printed documents, prepare folder and hand off to CCM, review and verify data, prepare handoff, close order and file

J.4.7 - Line Sharing Splitter - per ALEC/DLEC Owned Splitter in the Central Office

COSMOS/Switch Group -1.5 hours first and 0.25 hours disconnect
Activities consist of building the splitter/cable record in groups of 24 lines in the COSMOS/Switch system

REQUEST: Referring to bates stamped page 1915:

a) Referring to line 16, please explain what is meant by "3 terms on MDF/line."

b) Referring to line 16, where it indicates that 300 are required, please explain what are required.

c) Please explain the difference between the distributing frame (line 12) and the splitter bay (line 22).

d) To the extent not described in response to Staff's Request for the Production of Documents No. 325, please describe in detail the specific splitter and test jack configuration that underlies the company's cost study.

e) Please identify the source for the utilization projections on lines 14, 19, 24, and 29.

f) Referring to line 21, please identify the line capacity for a connecting block.

g) Referring to J.4.1, please provide a schematic that explains why four connecting blocks are required.

RESPONSE: a) 3 terms on MDF/line means that there are three terminations (terms) on the splitter side of the main distributing frame (MDF) per end user line. There is one for the central office switch voice connection, one for data and one for the outside plant loop.

b) This is the number of terminations from the splitter to the connecting blocks on the MDF. A 96-line splitter uses 288 terminations and displaces 12 terminations to equal 300 MDF terminations.

c) The distributing frame is a frame assembly with 6 verticals. The verticals on the frame hold the connecting blocks that provide for circuit terminations. The splitter bay is a stand-alone piece of equipment that measures 23 inches by 7 feet. The bay holds the splitter shelf and splitter.

d) The test access jack is intended to give uninhibited access to test the cable and pair. See Attachment 1 and 2.

RESPONSE: (Continued)

e) The utilization projections are Subject Matter Expert estimates based on the projected demand.

f) A connecting block has a capacity for 100 2-wire terminations.

g) See the schematic provided as Attachment No. 3.

RESPONSE PROVIDED BY:

a)-c), e)-g) supplied by:
Reginald Starks
Director
675 West Peachtree Street
Atlanta, Georgia 30375

d) supplied by:
H. B. Greer
Manager
675 West Peachtree Street
Atlanta, Georgia 30375

ATTACHMENT ONE
(One Page)

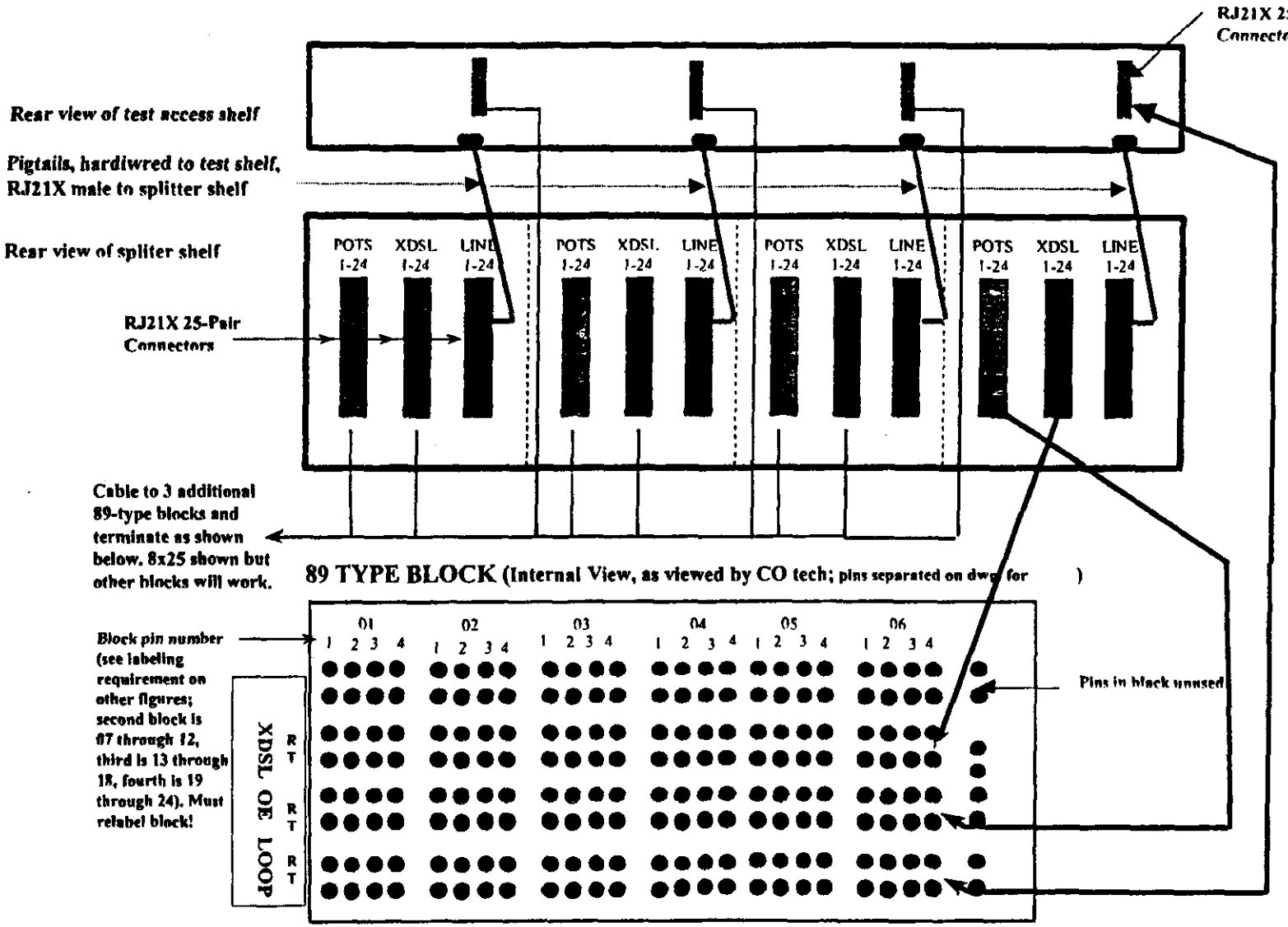
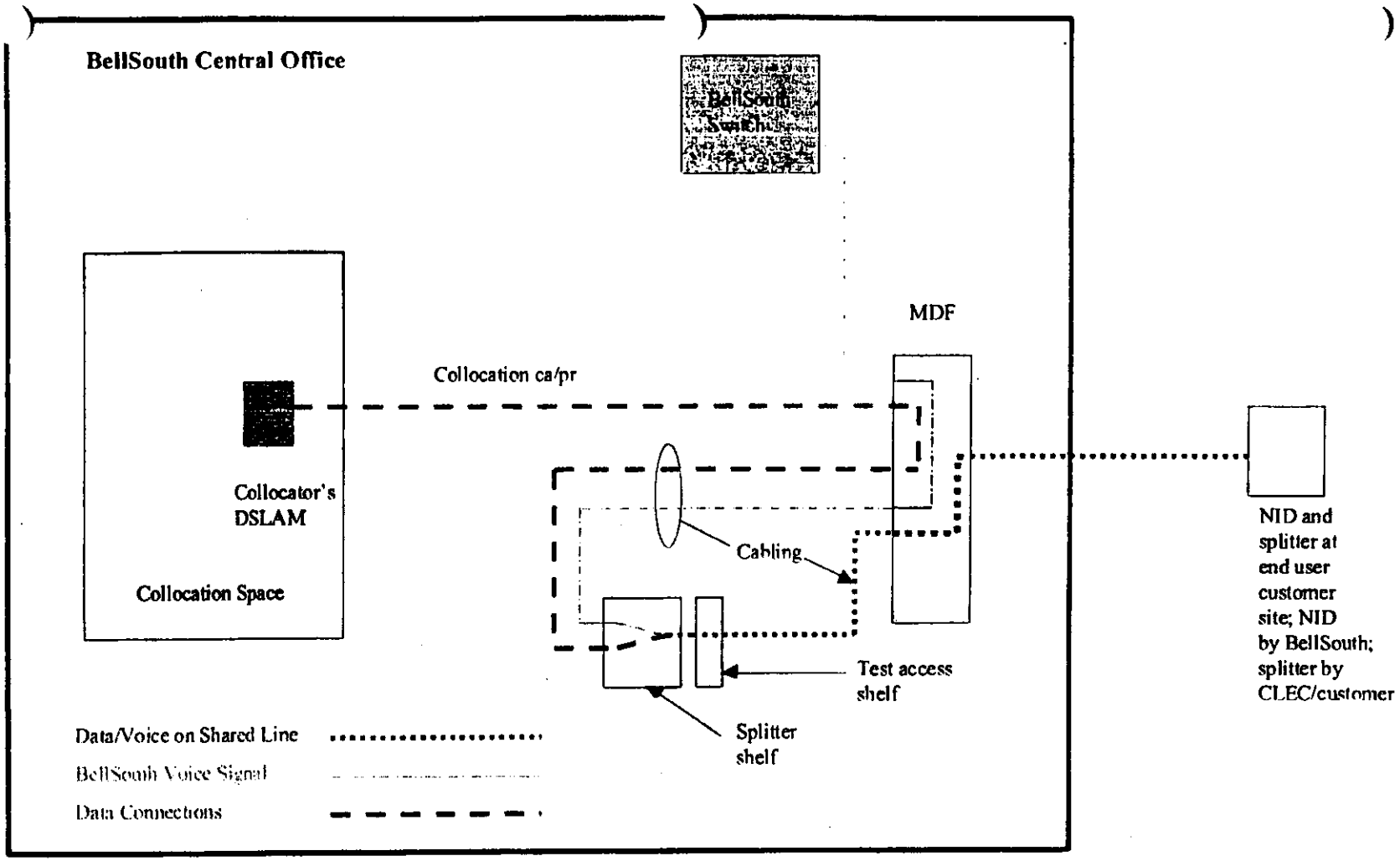


Figure 5
Wiring schematic
Siecor 96 line splitter

ATTACHMENT TWO
(One Page)



Line Sharing in a non-COSMIC Central Office (w/ BST splitter
Figure 2

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ATTACHMENT THREE
(One Page)

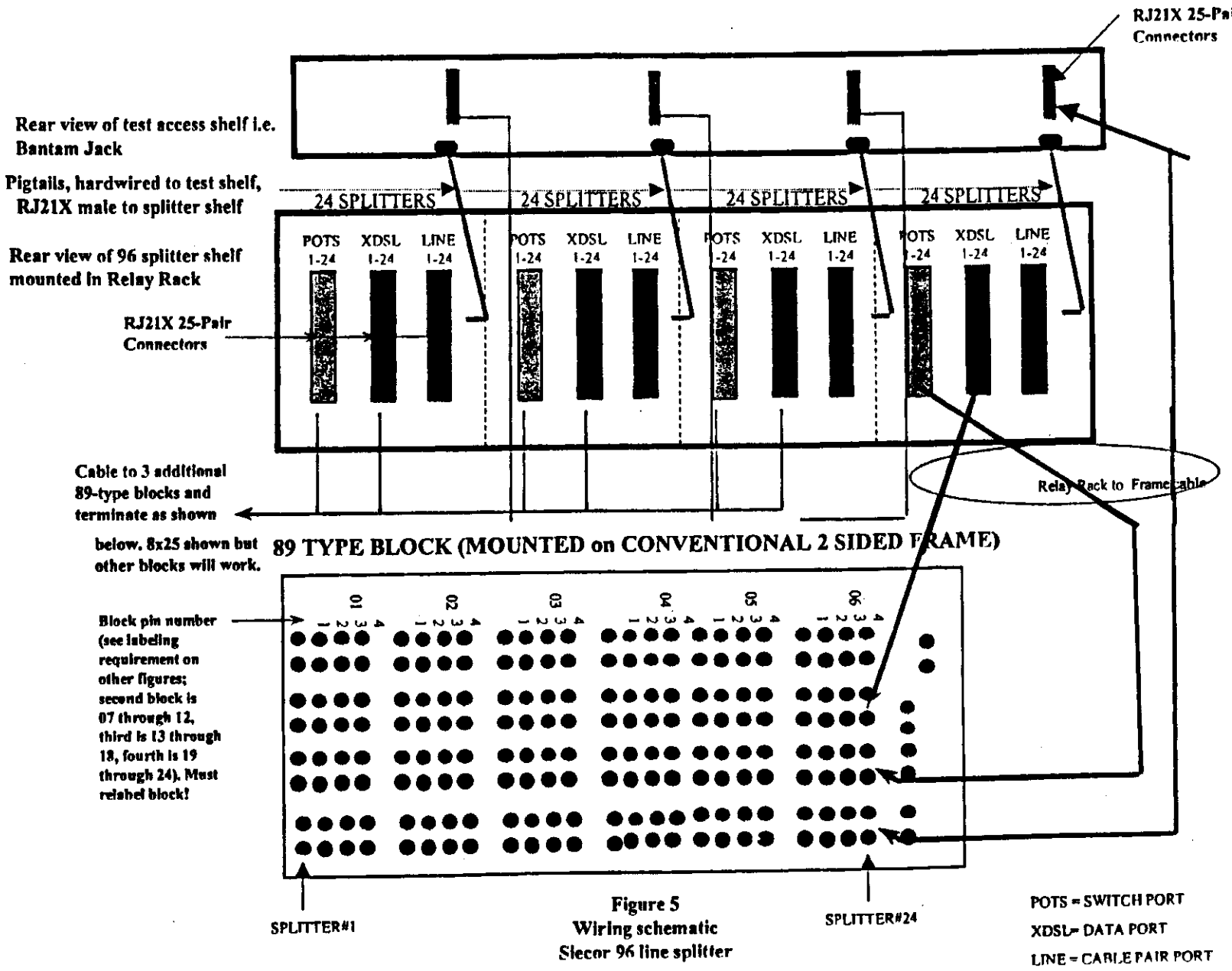

Figure 5
Wiring schematic
Siecor 96 line splitter

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REQUEST: Referring to bates stamped page 1916, line 40, please identify the source for the assumption of eight splitter shelves per bay.

RESPONSE: Based on the size bay, it has a capacity for eight splitter shelves with each having a corresponding test shelf.

RESPONSE PROVIDED BY:

Reginald Starks
Director
675 West Peachtree Street
Atlanta, Georgia 30375

REQUEST:

a) For all nonrecurring cost elements filed in this proceeding, please indicate for which elements a time and motion study exists.

b) For those nonrecurring cost elements for which a time and motion study does not exist, or was not relied on, did BellSouth rely on estimates provided by subject matter experts (SMEs)?

c) If the response to (b) is affirmative, for each nonrecurring element for which relied on SMEs as the source for study inputs, identify the SME who provided the study inputs.

d) If the response to (b) is not affirmative, please identify the basis for the work times and activities reflected in the company's nonrecurring cost studies.

RESPONSE:

a) There are no time and motion studies to support the collocation or line sharing cost elements filed in this proceeding.

Multiple work groups are contained within the two loop-related elements (UCL-ND and EI). The I&M/SSI&M (Installation & Maintenance) work group is the only group whose data is based on a time and motion study. The study is called the BellSouth Network Services Provisioning Work Time Data originally studied in 11/92 and updated in 11/94.

b) Yes.

c) See Attachment No. 1.

d) Not applicable. See above response to (c.

RESPONSE PROVIDED BY:

Reginald Starks
Director
675 West Peachtree Street
Atlanta, Georgia 30375

Robert McKnight
Director
3535 Colonnade Parkway
Birmingham, Alabama 35243

Center/Function	SME
Product Management Collocation	Bill Darwin
Project Management Collocation	Larry Thomas
Account Team Collocation Coordinator & Clerical	Bonny King
Customer Point of Contact	Judith Adanich
Interexchange Network Access Coordinator	James Clark
Power Capacity Management	Steve Martin
Circuit Capacity Management	Bill McAllister
Outside Plant engineering	Joseph Lamphier
Corporate Real Estate Support	Delora Brown
Common Systems Capacity Management	Tom Weber
COSMOS/Switch	Joyce Datz
Complex Resale Support Group	Debbie Timmons
Assignment Facility Inventory Group	Shirley Abts
Work Management Center	Lenny Glynn, Brad Coleman, Brenda Jones
Outside Plant Construction	Steve Sanders
Access Carrier Advocacy Center	Glen Miller
Central Office Install & Mtce	Dan Stinson, Jay Burns
Installation & Maintenance	Danny Colburn, Keith Futrell
Property & Service Mgnt/Vendor	Jan Wilks
Product Management Line Sharing	Tommy Williams
SAC	Michael Zitzmann
CWINS/UNEC	James Ennis, Michael Hyre

REQUEST: Beginning at page 4, line 4 of his direct testimony, witness Milner refers to the number of trunks interconnecting BellSouth's network with the networks of ALECs. For each of the following types of trunks, please provide the number that were provisioned in Florida, as well as in BellSouth's nine-state region, for each month from June 30, 2000, through June 30, 2001.

(a) Interconnecting trunks.

(b) Interconnecting two-way trunks.

RESPONSE: Please see the following table and chart. Please note that Mr. Milner's testimony addressed ALEC's switches to BellSouth's switches. Accordingly, the attached information is provided for trunk groups from ALEC's switches to BellSouth's switches.

CLEC to BellSouth Interconnection Trunks Trunks in Service				
Month	Total Interconnection Trunks		2-Way Interconnection Trunks	
	Florida	BellSouth	Florida	BellSouth
June-00	97,911	314,255	33,433	124,805
July-00	100,960	327,338	35,378	131,894
August-00	103,854	338,342	36,482	136,496
September-00	106,367	351,380	38,186	143,190
October-00	111,447	363,998	46,088	157,790
November-00	116,115	377,997	48,752	166,178
December-00	122,513	394,022	52,544	177,580
January-01	122,513	394,022	56,840	188,808
February-01	130,392	409,933	59,000	200,577
March-01	132,850	421,220	64,132	203,850
April-01	135,337	430,638	65,610	218,538
May-01	135,376	438,981	66,354	225,234
June-01	137,367	451,443	66,546	232,437

RESPONSE PROVIDED BY: Keith Milner
Senior Director
675 West Peachtree Street, NE
Atlanta, GA 30375-0700

REQUEST: Beginning at page 5, line 5 of his direct testimony, witness Milner refers to the number of physical and virtual collocation arrangements that have been completed with ALECs. Please provide the number of each of the following items provisioned to ALECs in Florida, as well as in BellSouth's nine-state region, for each month from June 30, 2000, through June 30, 2001.

(a) The number of physical collocation arrangements.

(b) The number of ALECs with whom physical collocation arrangements have been completed.

(c) The number of different central offices in which physical collocation arrangements have been established with ALECs.

(d) The number of virtual collocation arrangements completed.

(e) The number of ALECs with whom virtual collocation arrangements have been completed.

(f) The number of different central offices in which virtual collocation arrangements have been established with ALECs.

RESPONSE: (a) The following table shows the number of new physical collocation arrangements completed by BellSouth in Florida and in the entire 9 state BellSouth region (BS) during each month from June 2000 through June 2001:

	6/00	7/00	8/00	9/00	10/00	11/00	12/00	1/01	2/01	3/01	4/01	5/01	6/01
FL	177	138	87	50	52	43	34	54	23	16	26	14	4
BS	427	365	500	358	351	229	189	199	138	108	64	28	23

(b) The following table shows the total number of ALECs for whom physical collocation arrangements have been completed by BellSouth in Florida and in the entire 9 state BellSouth region (BS) as of each month from June 2000 through June 2001:

	6/00	7/00	8/00	9/00	10/00	11/00	12/00	1/01	2/01	3/01	4/01	5/01	6/01
FL	40	43	44	46	49	49	52	55	55	55	55	56	56
BS	60	63	66	72	76	77	83	86	86	89	91	92	96

(c) The following table shows the total number of BellSouth central offices in which physical collocation arrangements have been completed for ALECs in Florida and in the entire 9 state BellSouth region (BS) as of each month from June 2000 through June 2001:

	6/00	7/00	8/00	9/00	10/00	11/00	12/00	1/01	2/01	3/01	4/01	5/01	6/01
FL	134	136	136	136	137	137	137	137	137	137	137	137	137
BS	524	545	574	592	605	613	620	623	629	630	632	633	633

(d) The following table shows the number of new virtual collocation arrangements completed by BellSouth in Florida and in the entire 9 state BellSouth region (BS) during each month from June 2000 through June 2001:

	6/00	7/00	8/00	9/00	10/00	11/00	12/00	1/01	2/01	3/01	4/01	5/01	6/01
FL	3	25	8	8	0	2	3	2	0	0	0	0	0
BS	4	26	8	9	1	3	5	3	0	1	4	1	0

(e) The following table shows the total number of ALECs for whom virtual collocation arrangements have been completed by BellSouth in Florida and in the entire 9 state BellSouth region (BS) as of each month from June 2000 through June 2001:

	6/00	7/00	8/00	9/00	10/00	11/00	12/00	1/01	2/01	3/01	4/01	5/01	6/01
FL	23	23	25	25	25	27	27	28	28	28	28	28	28
BS	44	44	46	46	46	47	48	49	49	49	49	50	50

(f) The following table shows the total number of BellSouth central offices in which virtual collocation arrangements have been completed for ALECs in Florida and in the entire 9 state BellSouth region (BS) as of each month from June 2000 through June 2001:

	6/00	7/00	8/00	9/00	10/00	11/00	12/00	1/01	2/01	3/01	4/01	5/01	6/01
FL	56	69	73	73	73	73	73	73	73	73	73	73	73
BS	186	199	203	205	207	208	209	210	210	211	213	214	214

RESPONSE PROVIDED BY:

A. Wayne Gray
Director
675 West Peachtree Street, NE
Atlanta, GA 30375

REQUEST: Beginning at page 6, line 1 of his direct testimony, witness Milner refers to the number of loop and port combinations and access terminals in place for ALECs. For each of the following, please provide the number provisioned in Florida and in BellSouth's nine-state region for each month from June 30, 2000, through June 30, 2001.

(a) Loop and port combinations.

(b) Access terminals.

RESPONSE: (a)

	7/00	8/00	9/00	10/00	11/00
Fla.	25,362	31,505	38,341	46,084	49,326
BellSouth	83,999	110,470	137,867	175,840	201,747

	12/00	1/01	2/01	3/01	4/01
Fla.	50,070	52,319	59,624	71,588	80,069
BellSouth	223,577	247,913	273,059	303,257	315,962

	5/01	6/01
Fla.	88,905	96,240
BellSouth	345,201	382,215

(b) Zero requests and zero Access Terminals provisioned in Florida from 6/30/00 through 6/30/01

Unbundled Network Terminating Wire (UNTW) Access Terminals provisioned in BellSouth from 6/30/00 through 6/30/01

Dec00 – 40 Access Terminals were provisioned
May01 – 96 Access Terminals were provisioned
Total 136 Access Terminals were provisioned

RESPONSE PROVIDED BY: Keith Milner
Senior Director
675 West Peachtree Street, NE
Atlanta, Georgia 30375

REQUEST: Beginning at page 6, line 13 of his direct testimony, witness Milner refers to poles, ducts, conduits, and rights of way that may be accessed by ALECs. For each of the following, please provide the applicable number in Florida and in BellSouth's nine-state region for each month from June 30, 2000, through June 30, 2001.

(a) License agreements executed.

(b) Requests by ALECs for access to poles, ducts, conduits and rights of way.

(c) Number of feet of conduit space leased by ALECs.

RESPONSE: (a)

2000	**Jul**	**Aug**	**Sep**	**Oct**	**Nov**	**Dec**
BS	2	4	1		5	3
FL				1	1	
2001	**Jan**	**Feb**	**Mar**	**Apr**	**May**	**Jun**
BS			3		3	
FL	1		2			

(b)

2000	**Jul**	**Aug**	**Sep**	**Oct**	**Nov**	**Dec**
BS	135	125	211	264	314	415
FL	5	44	8	16	8	1
2001	**Jan**	**Feb**	**Mar**	**Apr**	**May**	**Jun**
BS	57	97	210	104	120	14
FL		1	1	7	6	

c)

2000	**Jul**	**Aug**	**Sep**	**Oct**	**Nov**	**Dec**
BS		3170	27801		13700	26495
FL						
2001	**Jan**	**Feb**	**Mar**	**Apr**	**May**	**Jun**
BS	50712		26904	2523	96282	24226
FL	1490		12000			

RESPONSE PROVIDED BY:

Linda Kinsey
Director
675 West Peachtree Street, NE
Atlanta, GA 30375

REQUEST: Beginning at page 7, line 13 of his direct testimony, witness Milner refers to a number of types of loops or other elements that have been provisioned to ALECs. For each of the following types of loops or other elements, please provide the number that have been provisioned in Florida and in BellSouth's nine-state region from June 20, 2000, through June 30, 2001.

(a) Asymmetrical Digital Subscriber Line (ADSL) loops.

(b) High Bit Rate Digital Subscriber Line (HDSL) loops.

(c) Unbundled sub-loop elements.

(d) Dark fiber arrangements.

(e) Line sharing arrangements.

(f) Mechanized Loop Makeup (LMU) inquiries.

(g) Dedicated transport trunks.

RESPONSE:

(a)	Florida	BellSouth
In Service as of 6/20/00	1,459	5,272
In Service as of 6/30/01	4,479	15,245
Difference	3,020	9,973

(b)	Florida	BellSouth
In Service as of 6/20/00	87	344
In Service as of 6/30/01	105	440
Difference	18	96

(c)	Florida	BellSouth
In Service as of 6/20/00	570	570
In Service as of 6/30/01	628	628
Difference	58	58

RESPONSE: (continued)

(d)	Florida	BellSouth
In Service as of 6/20/00	1	1
In Service as of 6/30/01	16	20
Difference	15	19

(e)	Florida	BellSouth
In Service as of 6/20/00	0	0
In Service as of 6/30/01	894	3,157
Difference	894	3,157

(f) 10,073 mechanized Loop Makeup (LMU) inquiries were made in Florida from June 20, 2000 through June 30, 2001; 29,132 mechanized LMU inquiries were made in BellSouth from June 20, 2000 through June 30, 2001.

(g)	Florida	BellSouth
In Service as of 6/20/00	2,380	7,416
In Service as of 6/30/01	3,387	11,280
Difference	1,007	3,864

RESPONSE PROVIDED BY: Keith Milner
Senior Director
675 West Peachtree Street, NE
Atlanta, GA 30375

REQUEST: Beginning at page 8, line 4 of his direct testimony, witness Milner refers to switch ports and customized routing that have been provisioned to ALECs. For each of the following elements, please provide the number that have been provisioned in Florida, as well as in BellSouth's nine-state region, from June 20, 2000, through June 30, 2001.

(a) Unbundled switch ports.

(b) Combined loop/port combinations.

(c) Advanced Intelligent Network (AIN) customized routing.

(d) Line Class Code (LCC) customized routing.

RESPONSE:

		Florida	Region
a)	In service as of 6/20/00	6	288
	In service as of 6/30/01	38	109
	Difference	32	-179

(b) See response to Item No. 48(a).

(c) There are no ALECs using AIN customized routing in Florida or elsewhere in BellSouth.

(d) One ALEC has been provided LCC customized routing to be used in Florida Third Party Testing activities. No other ALECs in BellSouth subscribed to LCC customized routing arrangements between June 20, 2000 and June 30, 2001.

RESPONSE PROVIDED BY: Keith Milner
Senior Director
675 West Peachtree Street, NE
Atlanta, GA 30375-0700

REQUEST: Beginning at page 8, line 22 of his direct testimony, witness Milner refers to 911/E911, directory assistance and operator call completion trunks that have been provisioned to ALECs. For each of the following elements, please provide the number that have been provisioned in Florida, as well as in BellSouth's nine-state region, from June 20, 2000, through June 30, 2001.

(a) E911 trunks.

(b) Directory assistance trunks.

(c) Directory Assistance database service (DADS).

(d) Operator Services Trunks

RESPONSE:

	Florida	BellSouth
(a) In service as of 6/20/00	704	2,565
In service as of 6/30/01	1,103	4,804
Difference	399	2,239

	Florida	BellSouth
(b) In service as of 6/20/00	844	2,384
In service as of 6/30/01	1,046	2,942
Difference	216	558

	Florida	BellSouth
(c) In service as of 6/20/00	11	12
In service as of 6/30/01	9	11
Difference	-2	-1

	Florida	BellSouth
(d) In service as of 6/20/00	782	2,177
In service as of 6/30/01	1,029	2,856
Difference	247	679

RESPONSE PROVIDED BY: Keith Milner
Senior Director
675 West Peachtree Street, NE
Atlanta, GA 30375-0700

REQUEST: Beginning at page 11, line 19 of his direct testimony, witness Milner refers to databases and associated signaling that have been provisioned to ALECs. For each of the following, provide a response for Florida, as well as for BellSouth's nine-state region, from June 20, 2000, through June 30, 2001.

(a) Number of ALECs directly connected to BellSouth's signaling network.

(b) Number of Calling Name (CNAM) database customers.

(c) Number of queries to the Line Information Database (LIDB).

(d) Number of queries to the Toll Free Number Database.

RESPONSE: (a)

	Florida	BellSouth
In service as of 6/20/00	16	35
In service as of 6/30/01	18	45
Difference	2	10

(b) The CNAM database is a regional database.

As of 6/20/00	90 customers
As of 6/30/01	99 customers
Difference	9 customers

(c) LIDB queries are only available as a BellSouth total:
291,227,672

(d) Data available 6/1/00 – 5/31/01:
Florida – 2,831,958,724 BellSouth – 10,680,481,628

RESPONSE PROVIDED BY: Keith Milner
Senior Director
675 West Peachtree Street, NE
Atlanta, GA 30375-0700

REQUEST: Beginning at page 12, line 16 of his direct testimony, witness Milner refers to Interim and Local Number portability that have been provisioned to ALECs. For each of the following, please provide a response for Florida and for BellSouth's nine-state region from June 20, 2000, through June 30, 2001.

(a) Number of lines ported using Interim Number Portability (INP).

(b) Number of lines ported using Line Number Portability (LNP).

(c) Number of business directory numbers ported using LNP.

(d) Number of residential directory numbers ported using LNP.

RESPONSE:

(a) As of 6/20/00	Florida	BellSouth
Ported w/INP	19,971	117,010
Converted to LNP	18,605	99,956
Lines Remaining w/INP	1,366	17,054

As of 6/20/01	Florida	BellSouth
Ported w/INP	19,971	117,010
Converted to LNP	19,354	109,562
Lines Remaining w/INP	617	7,448

(b)	Florida	BellSouth
6/20/00	164,256	778,205
6/21/01	371,785	1,437,168

(c)	Florida	BellSouth
6/20/00	139,093	710,680
6/21/01	308,658	1,276,177

RESPONSE: (continued)

(d)	Florida	BellSouth
6/20/00	25,163	67,525
6/21/01	63,127	160,991

RESPONSE PROVIDED BY:

Keith Milner
Senior Director
675 West Peachtree Street, NE
Atlanta, GA 30375-0700

REQUEST: Beginning at page 13, line 24 of his direct testimony, witness Milner refers to units of retail telecommunications services being resold by ALECs. Please provide the number of units being resold in Florida and in BellSouth's nine-state region from June 20, 2000, through June 30, 2001.

RESPONSE:

	Florida	BellSouth
In service as of 6/20/00	477,482	2,301,213
In service as of 6/30/01	1,163,814	3,204,959
Difference	686,332	903,746

RESPONSE PROVIDED BY: Keith Milner
Senior Director
675 West Peachtree Street, NE
Atlanta, GA 30375-0700

REQUEST: In each MSA where BellSouth provides EELs, does BellSouth also provide unbundled local switching?

(a) If the response is affirmative, under what circumstances is such switching provided?

(b) If there are circumstances in which BellSouth does not provide unbundled local switching, under what circumstances does this occur? Please explain in detail.

(c) When did BellSouth discontinue provisioning of unbundled local switching under any such circumstances?

RESPONSE: (a) Yes. In the Top 8 MSAs where BellSouth provides new and convertible EELs, BellSouth does provide unbundled local switching. If the end user is within Zone 1 of the Top 8 MSA and has 4 or more DS0 equivalent lines, unbundled local switching is provided at market rates. If the end user has less than 4 DS0 equivalent lines within Zone 1 of a Top 8 MSA, unbundled local switching is provided at Public Service Commission ordered rates.

(b) The only circumstance in which BellSouth does not provide unbundled local switching to an ALEC where the ALEC would be otherwise entitled to unbundled local switching is if the ALEC's contract does not contain the proper rates, terms and conditions.

(c) BellSouth has not discontinued the provisioning of unbundled local switching where the situation warrants the provision of unbundled local switching asset forth in (a).

RESPONSE PROVIDED BY: Jim Maziarz
Manager
3535 Colonnade Parkway
Birmingham, AL 35243

REQUEST: For each MSA in which EELs are provided, please provide the number of EELs provisioned for each month from June 30, 2000 to June 30, 2001.

RESPONSE: Ft. Lauderdale, FL:

11/00	17
04/01	2

Miami, FL:

10/00	18
11/00	29
03/01	3
04/01	8
05/01	15
06/01	7

Orlando, FL:

10/00	8
01/01	4
02/01	2
03/01	4
04/01	3
05/01	5

RESPONSE PROVIDED BY: Michael Hurst
Manager
3535 Colonnade Parkway
Birmingham, AL 35243

REQUEST: Has any ALEC requested and been denied provisioning of local switching from BellSouth in any MSA where EELs are provided? If the response is affirmative, please provide the date of the occurrence and describe the circumstances.

RESPONSE: Yes. ALECs have been denied the provisioning of unbundled local switching in any MSA where BellSouth provides new and convertible EELs, if the appropriate rates, terms and conditions have not been contained in the ALEC's contract. BellSouth has not retained and therefore cannot provide the dates of such occurrences.

RESPONSE PROVIDED BY: Jim Maziarz
Manager
3535 Colonnade Parkway
Birmingham, AL 35243

REQUEST: Has any ALEC requested and been denied provisioning of local switching from BellSouth in any MSA where EELs are not provided? If the response is affirmative, please provide the date of the occurrence and describe the circumstances.

RESPONSE: Yes. ALECs have been denied the provisioning of unbundled local switching in any MSA where new EELs are not provided, if the appropriate rates, terms and conditions have not been contained in the ALEC's contract. BellSouth has not retained and therefore cannot provide the dates of such occurrences.

RESPONSE PROVIDED BY: Jim Maziarz
Manager
3535 Colonnade Parkway
Birmingham, AL 35243

REQUEST: For purposes of the following request, please refer to the surrebuttal testimony of BellSouth witness Caldwell, page 5, lines 1-15.

(a) Please identify which of these data were required to be assembled for use in the model submitted by the company in Docket No. 980696-TP.

(b) Please identify the subject matter experts who were consulted to determine specific inputs for use in the "bottoms-up" study, and identify the inputs that each provided values.

(c) Referring to lines 12-14, is it being asserted here that the desired level of accuracy through use of a bottoms-up approach is unattainable and thus in-plant factors are both preferable and more accurate?

(d) If the response to (c) is not affirmative, please clarify how to interpret this sentence.

RESPONSE: (a) While the "bottoms up" approach in the BSTLM© filed on September 24, 2001 required many additional detailed inputs, the items identified in Caldwell's surrebuttal testimony on page 5, lines 1-5 that were required to be assembled include:

- per foot cost of placing cable – assembled from existing contracts between BellSouth and its outside plant contractors in Florida

- "how often a particular activity occurs" - used Benchmark Cost Proxy Model inputs values concurred in by BellSouth subject matter experts as reasonable estimates of activity in BellSouth in various density environments and terrain types and previously approved by the Commission in the Florida Universal Service Docket.

BellSouth Telecommunications Loop Model-
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RESPONSE: (Continued)

(b) The subject Matter Experts consulted to determine specific inputs for the "bottoms up" study were:

Terry Small – BellSouth personnel installation and splicing times
Rob Friar – Outside Plant contractor costs

(c) The desired level of accuracy that some parties might expect from a "bottoms up" approach may be unattainable if the Commission, or other parties, expect the "bottoms up" approach to produce much more accurate results than the previous filings from BellSouth. In any cost study, the accuracy of results is defined by the accuracy of the inputs. As BellSouth witness Caldwell's surrebuttal testimony Page 5, Lines 1-5 indicates, inevitably some of the data required for a "bottoms up" approach must be estimated since no data exists for some of the inputs. While these estimates are based on BellSouth's most knowledgeable subject matter experts, they may be no more accurate than the factual relationships derived from BellSouth's books that form the basis for in-plant factors and other loading factors used in the previous filing. However, if the Commission decides to use the "bottoms up" approach, the input values estimated by BellSouth's subject matter experts, and included in the September 24, 2001 filing, represent the very best estimate of costs. Accuracy should not be confused with precision. While the "bottoms up" approach may be more "precise" in that it uses a very large number of very specific inputs, the results of that analysis may be no more accurate than the previous filings.

(d) See above response to (c).

RESPONSE PROVIDED BY:

Robert McKnight
Director
3535 Colonnade Parkway
Birmingham, Alabama 35243

REQUEST: For purposes of the following request, please refer to the surrebuttal testimony of BellSouth witness Caldwell, page 14, lines 12-17.

(a) Are any of the work groups whose work times were adjusted in Docket No. 990649-TP, also involved in performing any of the nonrecurring activities that underlie the nonrecurring charges proposed in this proceeding for line sharing and collocation?

(b) If the response to (a) is affirmative, please explain why these work times were not adjusted in the line sharing and collocation nonrecurring cost studies submitted in this proceeding.

(c) If the response to (a) is affirmative, for those work groups whose work times were adjusted in Docket No. 990649-TP, please identify where those same work groups appear in the company's line sharing and collocation cost studies in this proceeding.

RESPONSE: (a) Yes. For line sharing, the following work groups, that were specifically identified in Docket No. 990649-TP, are involved: Complex Resale Support Group, Assignment Facility Inventory Group, Work Management Center, and C. O. Installation and Maintenance. For collocation, the work groups, specifically identified in Docket No. 990649-TP, are: Circuit Provisioning Group, Work Management Center, C. O. Installation and Maintenance, and Assignment Facility Inventory Group.

(b) The work times were not adjusted because these specific cost elements were not addressed in Docket No. 990649-TP. Hence, the activities of these work groups in provisioning line sharing and collocation were not reviewed by the Commission.

(c) See Attachment No. 1.

RESPONSE PROVIDED BY:

Daonne Caldwell
Director
675 West Peachtree Street
Atlanta, Georgia 30375

For Line Sharing, the work groups appear as follows:

File Name	Work Center	Cell Reference
FLLineSh.xls	Complex Resell Support Group (CRSG)	INPUT_ NRC J.4.1 Ln 14 & Ln 15
FLLineSh.xls	Complex Resell Support Group (CRSG)	INPUT_ NRC J.4.2 Ln 20 & Ln 21
FLLineSh.xls	Complex Resell Support Group (CRSG)	INPUT_ NRC J.4.6 Ln 41 & Ln 42
FLLineSh.xls	Assignment Facility Inventory Group (AFIG)	INPUT_ NRC J.4.3 Ln 25 & Ln 29
FLLineSh.xls	Assignment Facility Inventory Group (AFIG)	INPUT_ NRC J.4.4 Ln 35
FLLineSh.xls	Work Management Center (WMC)	INPUT_ NRC J.4.3 Ln 26
FLLineSh.xls	Work Management Center (WMC)	INPUT_ NRC J.4.4 Ln 36
FLLineSh.xls	CO Install & Mtce	INPUT_ NRC J.4.3 Ln 27 & Ln 30
FLLineSh.xls	CO Install & Mtce	INPUT_ NRC J.4.4 Ln 37

For collocation, the work groups appear as follows:

File Name	Work Center	Cell Reference
FLphycol.xls	Circuit Provisioning Group (CPG)	INPUTS_Nonrecurring H.1.9 Ln 57 & Ln 60
FLphycol.xls	Circuit Provisioning Group (CPG)	INPUTS_Nonrecurring H.1.10 Ln 66 & Ln 69
FLphycol.xls	Circuit Provisioning Group (CPG)	INPUTS_Nonrecurring H.1.11 Ln 76 & Ln 80
FLphycol.xls	Circuit Provisioning Group (CPG)	INPUTS_Nonrecurring H.1.12 Ln 87 & Ln 90
FLphycol.xls	Circuit Provisioning Group (CPG)	INPUTS_Nonrecurring H.1.31 Ln 113 & Ln 116
FLphycol.xls	Circuit Provisioning Group (CPG)	INPUTS_Nonrecurring H.1.32 Ln 123 & Ln 126
FLphycol.xls	Work Management Center (WMC)	INPUTS_Nonrecurring H.1.9 Ln 58
FLphycol.xls	Work Management Center (WMC)	INPUTS_Nonrecurring H.1.10 Ln 67
FLphycol.xls	Work Management Center (WMC)	INPUTS_Nonrecurring H.1.11 Ln 78
FLphycol.xls	Work Management Center (WMC)	INPUTS_Nonrecurring H.1.12 Ln 88
FLphycol.xls	Work Management Center (WMC)	INPUTS_Nonrecurring H.1.31 Ln 114
FLphycol.xls	Work Management Center (WMC)	INPUTS_Nonrecurring H.1.32 Ln 124
FLphycol.xls	CO Install & Mtce	INPUTS_Nonrecurring H.1.9 Ln 61
FLphycol.xls	CO Install & Mtce	INPUTS_Nonrecurring H.1.10 Ln 70
FLphycol.xls	CO Install & Mtce	INPUTS_Nonrecurring H.1.11 Ln 81
FLphycol.xls	CO Install & Mtce	INPUTS_Nonrecurring H.1.12 Ln 91
FLphycol.xls	CO Install & Mtce	INPUTS_Nonrecurring H.1.31 Ln 117
FLphycol.xls	CO Install & Mtce	INPUTS_Nonrecurring H.1.32 Ln 127
FLphycol.xls	CO Install & Mtce	INPUTS_Nonrecurring H.1.17 Ln 96

File Name	Work Center	Cell Reference
FLphycol.xls	CO Install & Mtce	INPUTS_Nonrecurring H.1.18 Ln 102
FLphycol.xls	CO Install & Mtce	INPUTS_Nonrecurring H.1.19 Ln 107
FLCollCR.xls	Circuit Provisioning Group (CPG)	INPUTS_Nonrecurring H.7.4 Ln 29
FLCollCR.xls	Circuit Provisioning Group (CPG)	INPUTS_Nonrecurring H.7.5 Ln 34
FLCollCR.xls	Circuit Provisioning Group (CPG)	INPUTS_Nonrecurring H.7.6 Ln 39
FLCollCR.xls	Address & Facility Inventory Group (AFIG)	INPUTS_Nonrecurring H.7.2 Ln 18
FLadjphc.xls	Circuit Provisioning Group (CPG)	INPUTS_Nonrecurring H.4.3 Ln 25 & Ln 28
FLadjphc.xls	Circuit Provisioning Group (CPG)	INPUTS_Nonrecurring H.4.4 Ln 35 & Ln 38
FLadjphc.xls	Circuit Provisioning Group (CPG)	INPUTS_Nonrecurring H.4.5 Ln 46 & Ln 50
FLadjphc.xls	Circuit Provisioning Group (CPG)	INPUTS_Nonrecurring H.4.6 Ln 58 & Ln 61
FLadjphc.xls	Circuit Provisioning Group (CPG)	INPUTS_Nonrecurring H.4.7 Ln 69 & Ln 72
FLadjphc.xls	Circuit Provisioning Group (CPG)	INPUTS_Nonrecurring H.4.8 Ln 80 & Ln 83
FLadjphc.xls	Work Management Center (WMC)	INPUTS_Nonrecurring H.4.3 Ln 26
FLadjphc.xls	Work Management Center (WMC)	INPUTS_Nonrecurring H.4.4 Ln 36
FLadjphc.xls	Work Management Center (WMC)	INPUTS_Nonrecurring H.4.5 Ln 48
FLadjphc.xls	Work Management Center (WMC)	INPUTS_Nonrecurring H.4.6 Ln 59
FLadjphc.xls	Work Management Center (WMC)	INPUTS_Nonrecurring H.4.7 Ln 70
FLadjphc.xls	Work Management Center (WMC)	INPUTS_Nonrecurring H.4.8 Ln 81
FLadjphc.xls	CO Install & Mtce	INPUTS_Nonrecurring H.4.3 Ln 29
FLadjphc.xls	CO Install & Mtce	INPUTS_Nonrecurring H.4.4 Ln 39
FLadjphc.xls	CO Install & Mtce	INPUTS_Nonrecurring H.4.5 Ln 51
FLadjphc.xls	CO Install & Mtce	INPUTS_Nonrecurring H.4.6 Ln 62
FLadjphc.xls	CO Install & Mtce	INPUTS_Nonrecurring H.4.7 Ln 73
FLadjphc.xls	CO Install & Mtce	INPUTS_Nonrecurring H.4.8 Ln 84

REQUEST: Referring to BellSouth witness Caldwell's surrebuttal testimony, page 16, lines 3-5, please explain how the manner in which UCL-ND loops are designated guarantees they will not be rolled to a different type of facility.

RESPONSE: BellSouth's xDSL-capable loops, including the UCL-ND, are identified by the use of unique Network Channel (NC) and Network Channel Interface (NCI) codes. These codes tell the BellSouth technicians that these loops are required to be provisioned on, and must remain on, copper-only facilities.

Voice grade loops will work properly on all types of facilities and do not have to be limited to copper-only facilities. Therefore, voice grade loops use different codes to indicate that they may be rolled off copper and onto other type facilities such as fiber and/or Digital Loop Carrier systems.

RESPONSE PROVIDED BY:

Jerry Latham
Manager
Interconnection Marketing
3535 Colonnade Parkway
Birmingham, AL 35243

REQUEST: Referring to BellSouth witness Caldwell's surrebuttal testimony, page 18, lines 5-7, please:

(a) identify the amount of security-related costs that are explicitly excluded from the calculation of shared and common costs; and

(b) identify specifically where this amount is computed in the company's filing.

RESPONSE: (a) Security access costs related to the central office building card reader units are included (although, not separately identified) in Accounts 2121 Buildings or 6121 Land & Buildings Expense, and are excluded (along with the related portion of Account 2111 Land) from any shared or common cost factor. All COE Building costs are assigned to unique cost pools/sub pools relating to COE buildings based on the cost attribution principles specified in the Cost Allocation Manual (CAM) approved by the FCC. These COE Building costs are assigned (by the Shared and Common Cost Application) directly to a unique cost category entitled "COE Land and Building". Thus, the costs in these cost pools/sub pools are excluded from being classified as either a common or shared cost.

Security access costs related to the software that operates the central office building card reader units is included in Account 2690.4000 Software RTU-General Purpose Computers. Account 2690.4000 is included in the development of shared and common costs. At the time that shared and common factors were initially developed for Docket No. 990649-TP, collocation was specifically excluded from consideration. Thus, BellSouth inadvertently failed to specifically remove the software costs associated with the card reader from the shared and common cost factors. However, if the cost of the software associated with security access card readers was removed from the development of shared and common costs, no impact on the shared and common cost factors would be seen. Attachment No. 1 provides a spreadsheet that recalculates both the shared digital switching factor and the common factor assuming that the entire amount of software cost identified in the study had been removed. This is an extremely conservative approach since the amounts related to Account

RESPONSE: (Continued)

2690.4000 would have been allocated across shared, common, retail, and other wholesale functions. As indicated by the attached computations, the common factor remains at 6.24% and the digital switching shared factor remains at 0.0185. This attachment contains proprietary information and is subject to nondisclosure provisions.

(b) See above response to (a).

RESPONSE PROVIDED BY:

Charles V. Lee, Jr.
Director
3535 Colonnade Parkway
Birmingham, Alabama 35243

REQUEST: Referring to BellSouth witness Caldwell's surrebuttal testimony, page 19, lines 8-14.

(a) Please identify the specific BellSouth systems to which changes must be made associated with cable records.

(b) Please identify the discrete activities and work times related to modifying the systems identified in response to (a). (To the extent this information is specifically contained in the company's filing, please identify where in the filing this material is located.)

RESPONSE: (a) The systems in which these cable records are maintained are as follows:

VG/DS0 - COSMOS/Switch
DS1, DS3, fiber - TIRKS

The frame terminations assigned to and associated with these cable records are maintained in databases that are kept locally. Some of these databases are mechanized and some are manual depending on the individual state and turf vendor arrangements and the type of termination.

(b) See Attachment No. 1.

RESPONSE PROVIDED BY:

Bill McAllister
Manager
3535 Colonnade Parkway
Birmingham, Alabama 35243

Reginald Starks
Director
675 West Peachtree Street
Atlanta, Georgia 30375

		Time in Hours (Hrs)			
		Initial		Subsequent	
Element	Element Description/Center or Group/Activities	Install	Disconnect	Install	Disconnect
H.7	**COLLOCATION CABLE RECORDS**				
H.7.1	**Collocation Cable Records - per request**				
	Circuit Capacity Management (CCM)	28.0000	4.0000	18.0000	4.0000
	Coordinate/assign with BST vendor wiring between collocator location & associated BST frame				
	Prepare wiring schematic & give to vendor or receive from vendor				
H.7.2	**Collocation Cable Records - VG/DS0 Cable, per cable record**				
	Circuit Capacity Management (CCM)	5.6000	2.0000	5.6000	2.0000
	Notify COSMOS/Switch administrator of new/augmented TIE pairs between collocator location and MDF				
	Request MELD run for TIE pairs between collocation location and MDF				
	Collocation Tie Cable input form to OSPE for cable/pair input into LFACS				
	Notification to customer of cable/pair inventory				
	Address & Facility Inventory (AFIG)	2.8000	2.0000	2.8000	2.0000
	Receive notification of new cable				
	Identifies cable & pair range				
	Build inventory in LFACs system				
	Put restrictions on collocator's facilities to make unassignable by BellSouth				
	Loop Capacity Management (LCM)	2.8000	1.0000	2.8000	1.0000

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	Receive form from CCM				
	Investigate existing collocation tie cables at same office				
	Assign new cable name & range				
	Create new terminal name, count & other terminal data in input form including unique address to identify collocation terminal				
	Forward form to AFIG, CCM & COSMOS/Switch for input into databases.				
	Network Operations & Support	2.8000	2.0000	2.8000	2.0000
	Research Data				
	Build Inventory				
	Input frame locations & remarks				
H.7.3	**Collocation Cable Records – VG/DS0 Cable, per each 100 pair**				
	Network Operations & Support	0.2500	0.2500	0.2500	0.2500
	Research Data				
	Build Inventory				
	Input frame locations & remarks				
H.7.4	**Collocation Cable Records – DS1, per T1TIE**				
	Circuit Capacity Management (CCM)	0.0500	0.0500	0.0500	0.0500
	Issue T1TIE carrier system records				
	Circuit Provisioning Group (CPG)	0.0500	0.0500	0.0500	0.0500
	Input customer information into database to establish records associated w/ TIRKS				

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H.7.5	**Collocation Cable Records – DS3, per T3TIE**				
	Circuit Capacity Management (CCM)	0.1750	0.1750	0.1750	0.1750
	Issue T3TIE carrier system records				
	Circuit Provisioning Group (CPG)	0.1750	0.1750	0.1750	0.1750
	Input customer information into database to establish records associated w/ TIRKS				
H.7.6	**Collocation Cable Records - Fiber Cable, per cable record**				
	Circuit Capacity Management (CCM)	1.4000	1.0000	1.4000	1.0000
	Create F1 cable header for fiber cable				
	Notify CPG staff to create C1 PREP Frame Inf TTS entry				
	Notification to customer of fiber cable inventory				
	Circuit Provisioning Group (CPG)	2.6000	2.0000	2.6000	2.0000
	Input customer information into database to establish records associated w/ TIRKS				

BELLSOUTH RESPONSE TO

STAFF'S 1ST DOCUMENT REQUEST

REQUEST No. 1: Please produce any and all documents that support your answer in Interrogatory 1(a).

RESPONSE: Please see Exhibit LMK-1 of Linda M. Kinsey's affidavit filed in this docket.

REQUEST No. 2: Please produce any and all documents that support your answer in Interrogatory 1 (c).

RESPONSE: Please see BellSouth's response to Request for Production No. 1.

REQUEST No. 3: Please produce any and all documents that support your answer in Interrogatory 2(b).

RESPONSE: Please see BellSouth's response to Request for Production No. 1.

REQUEST No. 4: Please produce any and all documents that support your answer in Interrogatory 5(b).

RESPONSE: Please refer to BellSouth's response to Interrogatory No. 5 (b). The "LSR Error Messages" and the "Florida-Monthly State Summary" are being provided on CD-ROM.

BELLSOUTH RESPONSE TO

STAFF'S SECOND REQUEST FOR DOCUMENTS

REQUEST NO. 5: Please provide copies of BellSouth's responses to AT&T's First Set of Interrogatories in the North Carolina 271 docket, NCUC Docket No. P-55, Sub 1022.

RESPONSE: See attached CD containing BellSouth's responses to AT&T's 1st, 2nd and 3rd Set of Interrogatories and 1st Request for Production of Documents.

REQUEST NO 6: Please provide copies of BellSouth's responses to AT&T's Second Set of Interrogatories in the North Carolina 271 docket, NCUC Docket No. P-55, Sub 1022.

RESPONSE: See response to Request No. 5

REQUEST NO. 7: Please provide copies of BellSouth's responses to AT&T's Third Set of Interrogatories in the North Carolina 271 docket, NCUC Docket No. P-55, Sub 1022.

RESPONSE: See response to Request No. 5.

REQUEST NO. 8: Please provide copies of BellSouth's responses to AT&T's First Request for Production of Documents, in the North Carolina 271 docket, NCUC Docket No. P-55, Sub 1022.

RESPONSE: See response to Request No. 5.

REQUEST NO. 9: Please provide copies of any and all documents that support BellSouth's response to Staff's Second Set of Interrogatories, No. 7 (a).

RESPONSE: No documents exist in response to this Interrogatory

REQUEST NO. 10: Please provide copies of any and all documents that support BellSouth's response to Staff's Second Set of Interrogatories, No. 8 (b).

RESPONSE: No documents exist in response to this Interrogatory.

REQUEST NO. 11: Please provide copies of any and all documents that support BellSouth's response to Staff's Second Set of Interrogatories, No. 13 (a).

RESPONSE: See attachments FCC Rule 51.319 and 47 CFR § 51.317 (c)(2) and (c) (5).

[Code of Federal Regulations]
[Title 47, Volume 3, Parts 40 to 69]
[Revised as of October 1, 2000]
From the U.S. Government Printing Office via GPO Access
[CITE: 47CFR51.319]

[Page 33-39]

TELECOMMUNICATION

CHAPTER I--FEDERAL COMMUNICATIONS COMMISSION--(CONTINUED)

PART 51--INTERCONNECTION--Table of Contents

Subpart D--Additional Obligations of Incumbent Local Exchange Carriers

Sec. 51.319 Specific unbundling requirements.

(a) Local loop and subloop. An incumbent LEC shall provide nondiscriminatory access, in accordance with Sec. 51.311 and section 251(c)(3) of the Act, to the local loop and subloop, including inside wiring owned by the incumbent LEC, on an unbundled basis to any requesting telecommunications carrier for the provision of a telecommunications service.

(1) Local loop. The local loop network element is defined as a transmission facility between a distribution frame (or its equivalent) in an incumbent LEC central office and the loop demarcation point at an end-user customer premises, including inside wire owned by the incumbent LEC. The local loop network element includes all features, functions, and capabilities of such transmission facility. Those features, functions, and capabilities include, but are not limited to, dark fiber, attached electronics (except those electronics used for the provision of advanced services, such as Digital Subscriber Line Access Multiplexers), and line conditioning. The local loop includes, but is not limited to, DS1, DS3, fiber, and other high capacity loops. The requirements in this section relating to dark fiber are not effective until May 17, 2000.

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(2) Subloop. The subloop network element is defined as any portion of the loop that is technically feasible to access at terminals in the incumbent LEC's outside plant, including inside wire. An accessible terminal is any point on the loop where technicians can access the wire or fiber within the cable without removing a splice case to reach the wire or fiber within. Such points may include, but are not limited to, the pole or pedestal, the network interface device, the minimum point of entry, the single point of interconnection, the main distribution frame, the remote terminal, and the feeder/distribution interface. The requirements in this section relating to subloops and inside wire are not effective until May 17, 2000.

(i) Inside wire. Inside wire is defined as all loop plant owned by the incumbent LEC on end-user customer premises as far as the point of demarcation as defined in Sec. 68.3 of this chapter, including the loop plant near the end-user customer premises. Carriers may access the inside wire subloop at any technically feasible point including, but not limited to, the network interface device, the minimum point of entry, the single point of interconnection, the pedestal, or the pole.

(ii) Technical feasibility. If parties are unable to reach agreement, pursuant to voluntary negotiations, as to whether it is technically feasible, or whether sufficient space is available, to unbundle the subloop at the point where a carrier requests, the incumbent LEC shall have the burden of demonstrating to the state, pursuant to state arbitration proceedings under section 252 of the Act, that there is not sufficient space available, or that it is not technically feasible, to unbundle the subloop at the point requested.

(iii) Best practices. Once one state has determined that it is technically feasible to unbundle subloops at a designated point, an incumbent LEC in any state shall have the burden of demonstrating, pursuant to state arbitration proceedings under section 252 of the Act, that it is not technically feasible, or that sufficient space is not available, to unbundle its own loops at such a point.

(iv) Rules for collocation. Access to the subloop is subject to the Commission's collocation rules at Secs. 51.321 through 51.323.

(v) Single point of interconnection. The incumbent LEC shall provide a single point of interconnection at multi-unit premises that is suitable for use by multiple carriers. This obligation is in addition to the incumbent LEC's obligation to provide nondiscriminatory access to subloops at any technically feasible point. If parties are unable to negotiate terms and conditions regarding a single point of interconnection, issues in dispute, including compensation of the incumbent LEC under forward-looking pricing principles, shall be resolved under the dispute resolution processes in section 252 of the Act.

(3) Line conditioning. The incumbent LEC shall condition lines required to be unbundled under this section wherever a competitor requests, whether or not the incumbent LEC offers advanced services to the end-user customer on that loop.

(i) Line conditioning is defined as the removal from the loop of any devices that may diminish the capability of the loop to deliver high-speed switched wireline telecommunications capability, including xDSL service. Such devices include, but are not limited to, bridge taps, low pass filters, and range extenders.

(ii) Incumbent LECs shall recover the cost of line conditioning from the requesting telecommunications carrier in accordance with the Commission's forward-looking pricing principles promulgated pursuant to section 252(d)(1) of the Act.

(iii) Incumbent LECs shall recover the cost of line conditioning from the requesting telecommunications carrier in compliance with rules governing nonrecurring costs in Sec. 51.507 (e).

(iv) In so far as it is technically feasible, the incumbent LEC shall test and report trouble for all the features, functions, and capabilities of conditioned lines, and may not restrict testing to voice-transmission only.

(b) Network interface device. An incumbent LEC shall provide nondiscriminatory access, in accordance with Sec. 51.311 and section 251(c)(3) of the Act, to the network interface device on

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an unbundled basis to any requesting telecommunications carrier for the provision of a telecommunications service. The network interface device network element is defined as any means of interconnection of end-user customer premises wiring to the incumbent LEC's distribution plant, such as a cross connect device used for that purpose. An incumbent LEC shall permit a requesting telecommunications carrier to connect its own loop facilities to on-premises wiring through the incumbent LEC's network interface device, or at any other technically feasible point.

(c) Switching capability. An incumbent LEC shall provide nondiscriminatory access, in accordance with Sec. 51.311 and section 251(c)(3) of the Act, to local circuit switching capability and local tandem switching capability on an unbundled basis, except as set forth in Sec. 51.319(c)(2), to any requesting telecommunications carrier for the provision of a telecommunications service. An incumbent LEC shall be required to provide nondiscriminatory access in accordance with Sec. 51.311 and section 251(c)(3) of the Act to packet switching capability on an unbundled basis to any requesting telecommunications carrier for the provision of a telecommunications service only in the limited circumstance described in Sec. 51.319(c)(4).

(1) Local circuit switching capability, including tandem switching capability. The local circuit switching capability network element is

defined as:

(i) Line-side facilities, which include, but are not limited to, the connection between a loop termination at a main distribution frame and a switch line card;

(ii) Trunk-side facilities, which include, but are not limited to, the connection between trunk termination at a trunk-side cross-connect panel and a switch trunk card; and

(iii) All features, functions and capabilities of the switch, which include, but are not limited to:

(A) The basic switching function of connecting lines to lines, lines to trunks, trunks to lines, and trunks to trunks, as well as the same basic capabilities made available to the incumbent LEC's customers, such as a telephone number, white page listing and dial tone, and

(B) All other features that the switch is capable of providing, including but not limited to, customer calling, customer local area signaling service features, and Centrex, as well as any technically feasible customized routing functions provided by the switch.

(2) Notwithstanding the incumbent LEC's general duty to unbundle local circuit switching, an incumbent LEC shall not be required to unbundle local circuit switching for requesting telecommunications carriers when the requesting telecommunications carrier serves end-users with four or more voice grade (DS0) equivalents or lines, provided that the incumbent LEC provides nondiscriminatory access to combinations of unbundled loops and transport (also known as the ``Enhanced Extended Link'') throughout Density Zone 1, and the incumbent LEC's local circuit switches are located in:

(i) The top 50 Metropolitan Statistical Areas as set forth in Appendix B of the Third Report and Order and Fourth Further Notice of Proposed Rulemaking in CC Docket No. 96-98, and

(ii) In Density Zone 1, as defined in Sec. 69.123 of this chapter on January 1, 1999.

(3) Local tandem switching capability. The tandem switching capability network element is defined as:

(i) Trunk-connect facilities, which include, but are not limited to, the connection between trunk termination at a cross connect panel and switch trunk card;

(ii) The basic switch trunk function of connecting trunks to trunks; and

(iii) The functions that are centralized in tandem switches (as distinguished from separate end office switches), including but not limited, to call recording, the routing of calls to operator services, and signaling conversion features.

(4) Packet switching capability. (i) The packet switching capability network element is defined as the basic packet switching function of routing or forwarding packets, frames, cells or other data units based on address or other routing information contained in the packets, frames, cells or other data

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units, and the functions that are performed by Digital Subscriber Line Access Multiplexers, including but not limited to:

(ii) The ability to terminate copper customer loops (which includes both a low band voice channel and a high-band data channel, or solely a data channel);

(iii) The ability to forward the voice channels, if present, to a circuit switch or multiple circuit switches;

(iv) The ability to extract data units from the data channels on the loops, and

(v) The ability to combine data units from multiple loops onto one or more trunks connecting to a packet switch or packet switches.

(5) An incumbent LEC shall be required to provide nondiscriminatory access to unbundled packet switching capability only where each of the following conditions are satisfied. The requirements in this section relating to packet switching are not effective until May 17, 2000.

(i) The incumbent LEC has deployed digital loop carrier systems, including but not limited to, integrated digital loop carrier or universal digital loop carrier systems; or has deployed any other system in which fiber optic facilities replace copper facilities in the distribution section (e.g., end office to remote terminal, pedestal or environmentally controlled vault);

(ii) There are no spare copper loops capable of supporting xDSL services the requesting carrier seeks to offer;

(iii) The incumbent LEC has not permitted a requesting carrier to deploy a Digital Subscriber Line Access multiplexer in the remote terminal, pedestal or environmentally controlled vault or other interconnection point, nor has the requesting carrier obtained a virtual collocation arrangement at these subloop interconnection points as defined by paragraph (b) of this section; and

(iv) The incumbent LEC has deployed packet switching capability for its own use.

(d) Interoffice transmission facilities. An incumbent LEC shall provide nondiscriminatory access, in accordance with Sec. 51.311 and section 251(c)(3) of the Act, to interoffice transmission facilities on an unbundled basis to any requesting telecommunications carrier for the provision of a telecommunications service. The requirements in this section relating to dark fiber transport are not effective until May 17, 2000.

(1) Interoffice transmission facility network elements include:

(i) Dedicated transport, defined as incumbent LEC transmission facilities, including all technically feasible capacity-related services including, but not limited to, DS1, DS3 and OCn levels, dedicated to a particular customer or carrier, that provide telecommunications between wire centers owned by incumbent LECs or requesting telecommunications carriers, or between switches owned by incumbent LECs or requesting telecommunications carriers;

(ii) Dark fiber transport, defined as incumbent LEC optical transmission facilities without attached multiplexing, aggregation or other electronics;

(iii) Shared transport, defined as transmission facilities shared by more than one carrier, including the incumbent LEC, between end office switches, between end office switches and tandem switches, and between tandem switches, in the incumbent LEC network.

(2) The incumbent LEC shall:

(i) Provide a requesting telecommunications carrier exclusive use of interoffice transmission facilities dedicated to a particular customer or carrier, or use the features, functions, and capabilities of interoffice transmission facilities shared by more than one customer or carrier.

(ii) Provide all technically feasible transmission facilities, features, functions, and capabilities that the requesting telecommunications carrier could use to provide telecommunications services;

(iii) Permit, to the extent technically feasible, a requesting telecommunications carrier to connect such interoffice facilities to equipment designated by the requesting telecommunications carrier, including but not limited to, the requesting telecommunications carrier's collocated facilities; and

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(iv) Permit, to the extent technically feasible, a requesting telecommunications carrier to obtain the functionality provided by the incumbent LEC's digital cross-connect systems in the same manner that the incumbent LEC provides such functionality to interexchange carriers.

(e) Signaling networks and call-related databases. An incumbent LEC shall provide nondiscriminatory access, in accordance with Sec. 51.311 and section 251(c)(3) of the Act, to signaling networks, call-related databases, and service management systems on an unbundled basis to any requesting telecommunications carrier for the provision of a

telecommunications service.

(1) Signaling networks. Signaling networks include, but are not limited to, signaling links and signaling transfer points.

(i) When a requesting telecommunications carrier purchases unbundled switching capability from an incumbent LEC, the incumbent LEC shall provide access from that switch in the same manner in which it obtains such access itself.

(ii) An incumbent LEC shall provide a requesting telecommunications carrier with its own switching facilities access to the incumbent LEC's signaling network for each of the requesting telecommunications carrier's switches. This connection shall be made in the same manner as an incumbent LEC connects one of its own switches to a signaling transfer point.

(2) Call-related databases. Call-related databases are defined as databases, other than operations support systems, that are used in signaling networks for billing and collection, or the transmission, routing, or other provision of a telecommunications service.

(i) For purposes of switch query and database response through a signaling network, an incumbent LEC shall provide access to its call-related databases, including but not limited to, the Calling Name Database, 911 Database, E911 Database, Line Information Database, Toll Free Calling Database, Advanced Intelligent Network Databases, and downstream number portability databases by means of physical access at the signaling transfer point linked to the unbundled databases. The requirements in this section relating to the Calling Name Database, 911 Database, and E911 Database are not effective until May 17, 2000.

(ii) Notwithstanding the incumbent LEC's general duty to unbundle call-related databases, an incumbent LEC shall not be required to unbundle the services created in the AIN platform and architecture that qualify for proprietary treatment.

(iii) An incumbent LEC shall allow a requesting telecommunications carrier that has purchased an incumbent LEC's local switching capability to use the incumbent LEC's service control point element in the same manner, and via the same signaling links, as the incumbent LEC itself.

(iv) An incumbent LEC shall allow a requesting telecommunications carrier that has deployed its own switch, and has linked that switch to an incumbent LEC's signaling system, to gain access to the incumbent LEC's service control point in a manner that allows the requesting carrier to provide any call-related database-supported services to customers served by the requesting telecommunications carrier's switch.

(v) An incumbent LEC shall provide a requesting telecommunications carrier with access to call-related databases in a manner that complies with section 222 of the Act.

(3) Service management systems:

(i) A service management system is defined as a computer database or system not part of the public switched network that, among other things:

(A) Interconnects to the service control point and sends to that service control point the information and call processing instructions needed for a network switch to process and complete a telephone call; and

(B) Provides telecommunications carriers with the capability of entering and storing data regarding the processing and completing of a telephone call.

(ii) An incumbent LEC shall provide a requesting telecommunications carrier with the information necessary to enter correctly, or format for entry, the information relevant for input into the incumbent LEC's service management system.

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(iii) An incumbent LEC shall provide a requesting telecommunications carrier the same access to design, create, test, and deploy Advanced Intelligent Network-based services at the service management system, through a service creation environment, that the incumbent LEC provides to itself.

(iv) An incumbent LEC shall provide a requesting telecommunications carrier access to service management systems in a manner that complies with section 222 of the Act.

(f) Operator services and directory assistance. An incumbent LEC shall provide nondiscriminatory access in accordance with Sec. 51.311 and section 251(c)(3) of the Act to operator services and directory assistance on an unbundled basis to any requesting telecommunications carrier for the provision of a telecommunications service only where the incumbent LEC does not provide the requesting telecommunications carrier with customized routing or a compatible signaling protocol. Operator services are any automatic or live assistance to a consumer to arrange for billing or completion, or both, of a telephone call. Directory assistance is a service that allows subscribers to retrieve telephone numbers of other subscribers.

(g) Operations support systems. An incumbent LEC shall provide nondiscriminatory access in accordance with Sec. 51.311 and section 251(c)(3) of the Act to operations support systems on an unbundled basis to any requesting telecommunications carrier for the provision of a telecommunications service. Operations support system functions consist of pre-ordering, ordering, provisioning, maintenance and repair, and billing functions supported by an incumbent LEC's databases and information. An incumbent LEC, as part of its duty to provide access to the pre-ordering function, must provide the requesting carrier with nondiscriminatory access to the same detailed information about the loop that is available to the incumbent LEC. The requirements in this section relating to loop qualification information are not effective until May 17, 2000.

(h) High frequency portion of the loop.

(1) The high frequency portion of the loop network element is defined as the frequency range above the voiceband on a copper loop facility that is being used to carry analog circuit-switched voiceband transmissions.

(2) An incumbent LEC shall provide nondiscriminatory access in accordance with Sec. 51.311 of these rules and section 251(c)(3) of the Act to the high frequency portion of a loop to any requesting telecommunications carrier for the provision of a telecommunications service conforming with Sec. 51.230 of these rules.

(3) An incumbent LEC shall only provide a requesting carrier with access to the high frequency portion of the loop if the incumbent LEC is providing, and continues to provide, analog circuit-switched voiceband services on the particular loop for which the requesting carrier seeks access.

(4) Control of the loop and splitter functionality. In situations where a requesting carrier is obtaining access to the high frequency portion of the loop, the incumbent LEC may maintain control over the loop and splitter equipment and functions, and shall provide to requesting carriers loop and splitter functionality that is compatible with any transmission technology that the requesting carrier seeks to deploy using the high frequency portion of the loop, as defined in this subsection, provided that such transmission technology is presumed to be deployable pursuant to Sec. 51.230.

(5) Loop conditioning. (i) An incumbent LEC must condition loops to enable requesting carriers to access the high frequency portion of the loop spectrum, in accordance with Secs. 51.319(a)(3), and 51.319(h)(1). If the incumbent LEC seeks compensation from the requesting carrier for line conditioning, the requesting carrier has the option of refusing, in whole, or in part, to have the line conditioned, and a requesting carrier's refusal of some or all aspects of line conditioning will not diminish its right of access to the high frequency portion of the loop.

(ii) Where conditioning the loop will significantly degrade, as defined in Sec. 51.233, the voiceband services that the incumbent LEC is currently providing over that loop, the incumbent LEC must either:

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(A) Locate another loop that has been or can be conditioned, migrate the incumbent LEC's voiceband service to that loop, and provide the requesting carrier with access to the high frequency portion of the alternative loop; or

(B) Make a showing to the relevant state commission that the original loop cannot be conditioned without significantly degrading voiceband services on that loop, as defined in Sec. 51.233, and that there is no adjacent or alternative loop available that can be conditioned or to which the customer's voiceband service can be moved to enable line sharing.

(iii) If the relevant State commission concludes that a loop cannot be conditioned without significantly degrading the voiceband service, the incumbent LEC cannot then or subsequently condition that loop to provide advanced services to its own customers without first making available to any requesting carrier the high frequency portion of the newly-conditioned loop.

(6) Digital loop carrier systems. Incumbent LECs must provide to requesting carriers unbundled access to the high frequency portion of the loop at the remote terminal as well as the central office, pursuant to Sec. 51.319(a)(2) and Sec. 51.319(h)(1).

(7) Maintenance, repair, and testing. (i) Incumbent LECs must provide, on a nondiscriminatory basis, physical loop test access points to requesting carriers at the splitter, through a cross-connection to the competitor's collocation space, or through a standardized interface, such as an intermediate distribution frame or a test access server, for the purposes of loop testing, maintenance, and repair activities.

(ii) An incumbent seeking to utilize an alternative physical access methodology may request approval to do so from the relevant state commission, but must show that the proposed alternative method is reasonable, nondiscriminatory, and will not disadvantage a requesting carrier's ability to perform loop or service testing, maintenance or repair.

[65 FR 2551, Jan. 18, 2000; 65 FR 19334, Apr. 11, 2000]

[Code of Federal Regulations]
[Title 47, Volume 3, Parts 40 to 69]
[Revised as of October 1, 2000]
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[Page 32-33]

TELECOMMUNICATION

CHAPTER I--FEDERAL COMMUNICATIONS COMMISSION--(CONTINUED)

PART 51--INTERCONNECTION--Table of Contents

Subpart D--Additional Obligations of Incumbent Local Exchange Carriers

Sec. 51.317 Standards for requiring the unbundling of network elements.

(a) Proprietary network elements. A network element shall be considered to be proprietary if an incumbent LEC can demonstrate that it has invested resources to develop proprietary information or functionalities that are protected by patent, copyright or trade secret law. The Commission shall undertake the following analysis to determine whether a proprietary network element should be made available for purposes of section 251(c)(3) of the Act:

(1) Determine whether access to the proprietary network element is ``necessary.'' A network element is ``necessary'' if, taking into consideration the availability of alternative elements outside the incumbent LEC's network, including self-provisioning by a requesting carrier or acquiring an alternative from a third-party supplier, lack of access to the network element precludes a requesting telecommunications carrier from providing the services that it seeks to offer. If access is ``necessary,'' then, subject to any consideration of the factors set forth under paragraph (c) of this section, the Commission may require the unbundling of such proprietary network element.

(2) In the event that such access is not ``necessary,'' the Commission may require unbundling subject to any consideration of the factors set forth under paragraph (c) of this section if it is determined that:

(i) The incumbent LEC has implemented only a minor modification to the network element in order to qualify for proprietary treatment;

(ii) The information or functionality that is proprietary in nature does not differentiate the incumbent LEC's services from the requesting carrier's services; or

(iii) Lack of access to such element would jeopardize the goals of the 1996 Act.

(b) Non-proprietary network elements. The Commission shall undertake the following analysis to determine whether a non-proprietary network element should be made available for purposes of section 251(c)(3) of the Act:

(1) Determine whether lack of access to a non-proprietary network element ``impairs'' a carrier's ability to provide the service it seeks to offer. A requesting carrier's ability to provide service is ``impaired'' if, taking into consideration the availability of alternative elements outside the incumbent LEC's network, including self-provisioning by a requesting carrier or acquiring an alternative from a third-party supplier, lack of access to that element materially diminishes a requesting carrier's ability to provide the services it seeks

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to offer. The Commission will consider the totality of the circumstances to determine whether an alternative to the incumbent LEC's network element is available in such a manner that a requesting carrier can

provide service using the alternative. If the Commission determines that lack of access to an element ``impairs'' a requesting carrier's ability to provide service, it may require the unbundling of that element, subject to any consideration of the factors set forth under section 51.317(c).

(2) In considering whether lack of access to a network element materially diminishes a requesting carrier's ability to provide service, the Commission shall consider the extent to which alternatives in the market are available as a practical, economic, and operational matter. The Commission will rely upon the following factors to determine whether alternative network elements are available as a practical, economic, and operational matter:

(i) Cost, including all costs that requesting carriers may incur when using the alternative element to provide the services it seeks to offer;

(ii) Timeliness, including the time associated with entering a market as well as the time to expand service to more customers;

(iii) Quality;

(iv) Ubiquity, including whether the alternatives are available ubiquitously;

(v) Impact on network operations.

(3) In determining whether to require the unbundling of any network element under this rule, the Commission may also consider the following additional factors:

(i) Whether unbundling of a network element promotes the rapid introduction of competition;

(ii) Whether unbundling of a network element promotes facilities-based competition, investment, and innovation;

(iii) Whether unbundling of a network element promotes reduced regulation;

(iv) Whether unbundling of a network element provides certainty to requesting carriers regarding the availability of the element;

(v) Whether unbundling of a network element is administratively practical to apply.

(4) If an incumbent LEC is required to provide nondiscriminatory access to a network element in accordance with Sec. 51.311 and section 251(c)(3) of the Act under Sec. 51.319 of this section or any applicable Commission Order, no state commission shall have authority to determine that such access is not required. A state commission must comply with the standards set forth in this Sec. 51.317 when considering whether to require the unbundling of additional network elements. With respect to any network element which a state commission has required to be unbundled under this Sec. 51.317, the state commission retains the authority to subsequently determine, in accordance with the requirements of this rule, that such network element need no longer be unbundled.

[65 FR 2551, Jan. 18, 2000]

REQUEST NO. 12: Please provide copies of any and all documents that support BellSouth's response to Staff's Second Set of Interrogatories, no. 14 (b).

RESPONSE: Not Applicable

REQUEST NO. 13: Please provide copies of any and all documents that support BellSouth's response to Staff's Second Set of Interrogatories, no. 15 (a).

RESPONSE: See Attached.

Selective Call Routing Using Line Class Codes

CLEC
Information Package

August 28, 2001

(Version 3)

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Introduction and Scope

This Product Information Package provides the CLEC with a product description and ordering information to be used for ordering Selective Call Routing Using Line Class Codes. For purposes of this document, the term CLEC refers to either the Reseller or the UNE Port Competitive Local Exchange Carrier.

For general ordering instructions and information on completing the Local Service Request (LSR) and the Access Service Request (ASR), the CLEC should refer to the business rules and associated guides found on the BellSouth Interconnection Web site.

The information contained in this document is subject to change. BellSouth will notify CLECs of such changes via the established CLEC Notification Process.

Please contact your BellSouth Account Manager if you have any questions about the information contained herein.

Revisions

Version 3

Version 3 completely replaces version two and contains major revisions to both the content and format of the document.

Version 2

Under Ordering Information, the BellSouth Default branding paragraph has been revised to more clearly indicate that the ZSRC FID should be floated behind the "Basic Class of Service" USOC. In the same paragraph, further explanation was provided for ordering complex services and UNE port/loop combinations. When ordering these products, the ZRSC FID must be floated behind the "Line Class of Service" USOC.

Product Name

Selective Call Routing Using Line Class Codes

Service Description

BellSouth's Operator Services and Directory Assistance (OS/DA) Branding feature provides definable announcements to the CLEC and its end users prior to placing them in queue or connecting them to an available operator or automated operator system. BellSouth also provides an unbranded option. With this option, there is no mention of a specific company brand name when an end user is being connected to the operator.

Selective Call Routing using Line Class Codes (SCR-LCC) service allows the CLEC's OS/DA, 1 or 0+Local NPA 555-1212, and 1+411 type calls to be routed to the applicable OS/DA platform. Depending upon the CLEC's request, BellSouth's SCR-LCC service supports three types of branding: Custom Branding, Unbranding, and Self-Branding. There are also two default branding options. There are three main components of this service, the first of which is the line class code. The line class code directs the switch to apply certain characteristics to the line and provides specific routing instructions for OS/DA calls. The second component is the Selective Routing Code (SRC). SRCs are used during ordering to define which OS/DA branding will be applied to the line. Finally, trunks actually transport the calls from the originating switch to the designated OS/DA platform.

Custom Branding

This platform allows the CLEC to route its end user traffic to a Custom Branded trunk group and from there to the BellSouth TOPS (Traffic Operator Position System) tandem. With Custom Branding, the end users will hear the CLEC's own branded name when using BellSouth Operator Service.

Self-Branding

This platform also allows the CLEC to route end user traffic to a Custom Branded trunk group as described above. However, instead of the traffic going to BellSouth's TOPS tandem, this option sends calls to the Point of Presence (POP) location associated with an alternative service provider or with the CLEC's own Operator Services. In other words, the CLEC selecting this option will have an alternative service provider or its own operators handling OS/DA calls.

Unbranding

This platform allows the CLEC to route its end user traffic to an unbranded trunk group. BellSouth Operator Services shall handle these calls, but no company brand name shall be identified.

Selective Call Routing Using Line Class Codes

BellSouth Branding

BellSouth Branding is an OS/DA branding option and is applied to all resale and UNE-P lines if specific OS/DA branding has not been established. It also applies when the CLEC has established specific OS/DA branding, has not selected a customized default, and does not provide SRCs on the ordering document. BellSouth Branding is the standard OS/DA branding default. This option will result in BellSouth handling the OS/DA traffic and the end user will hear the BellSouth name prior to connecting them to the operator or operator system.

Customized Default Branding

The CLEC may choose to have a Customized Default Routing Plan. This plan routes all of the CLEC's OS/DA traffic to a single specific OS/DA branding option that has been designated as the default. The benefit of this option is that the CLEC can order it without having to place specific instructions on the service request.

Service Components

Line Class Codes (LCC)

As the name implies, a critical component of SCR-LCC service is the line class code. The line class code is used in BellSouth central offices to provide certain line characteristics including call blocking/restrictions, optional dialing plans, and multiline hunting arrangements. The line class codes associated with Selective Call Routing service are uniquely programmed to route the CLEC's originated OS/DA calls to the designated OS/DA platform.

Note that SCR-LCC service is only available if line class code capacity exists within the BellSouth end office switches that will serve the CLEC's customers. If the end office serves multiple NPAs, a unique line class code is required for each NPA. Similarly, if the end office serves multiple rate areas, a unique line class code is required for each rate area.

Selective Routing Codes (SRC)

Selective Routing Codes are used to indicate the specific type of OS/DA branding and which line class codes apply to a specific end user. The SRCs are provided by BellSouth and must be included on the LSR as described in the Ordering Guidelines Section. Note that SRCs are not required with Customized Default Branding.

Trunks

The third component of SCR-LCC service is trunks. Trunks are bundled into trunk groups that may be dedicated or shared. The CLEC is responsible for ordering trunks through the normal ASR process. The trunking requirements associated with SCR-LCC service are as follows:

- Custom Branding Option: Requires CLEC dedicated trunking between each end office where SCR-LCC has been established and the BellSouth TOPS tandem

- Self-Branding Option: Requires CLEC dedicated trunking between each end office where SCR-LCC has been established and the POP location of the alternative service provider or the CLEC's Operator Services

- Unbranding: Shared trunk groups will be provided by BellSouth

Pre-Ordering Guidelines

Availability

Selective Call Routing Using Line Class Codes service calls for specific language in the Interconnection Agreement. The CLEC should contact its Account Team to verify that the language is included in the agreement, or to add the language if necessary. In addition, this service is available on a first come, first served basis and can only be offered if the line class code capacity exists in the BellSouth switch or switches from which the CLEC will serve its end users.

Pre-Ordering Documents

There are three pre-ordering documents associated with SCR-LCC service. These documents are described below, and they are located in the back of this information package.

1. CLEC Selective Routing Service Inquiry
2. CLEC Selective Routing Ordering Document
3. Selective Routing End Office Detail Information

1. CLEC Selective Routing Service Inquiry

The CLEC notifies BellSouth of its intent to order SCR-LCC for OS/DA Branding by submitting the CLEC Selective Routing Service Inquiry form to its BellSouth Account Team. The form may be submitted via fax, email, US mail, or express delivery service. On this form, the CLEC must populate the following information: the desired due date, contact information, form issuance date, CLLI codes of the BellSouth end offices where SCR will be established, the NPA that will be affected by SCR, and the quantity of Line Class Codes desired for that CLLI/NPA combination. If the CLEC needs multiple NPAs in a CLLI to be affected by SCR, each CLLI/NPA combination must be listed on an individual line and each will require a unique Line Class Code.

The number of Line Class Codes to be listed on the Service Inquiry form will be determined upon completion of the CLEC Selective Routing Ordering Document, as described below.

2. CLEC Selective Routing Ordering Document

This form must be completed and submitted to the CLEC's Account Team along with the CLEC Selective Routing Service Inquiry. This form must be provided for *each* BellSouth end office where the CLEC desires SCR-LCC. In addition to the CLEC's contact information and end office CLLI code and state, the following fields must be completed:

1. **Option** – This field identifies the call blocking/restriction (CREX) option desired for the Line Class Code. Each option requires its own unique Line Class Code. Refer to the tables on page 3 for the possible choices. If no CREX option is requested, the Line Class Codes will not be established.

2. **NPA** – This field identifies the desired NPA to be affected by SCR-LCC. Each NPA per CLLI requires its own line on this form in order to obtain a unique Line Class Code.

3. **Line Class** – This field identifies the Line Class of Service that will be affected by SCR-LCC. Refer to page 4 for possible selections. POTS should be selected for Residential and Business unbundled ports, port/loop switched combinations and UNE-P.

4. **ODP (Optional Dialing Plan) (Y/N)** – BellSouth provisioned optional dialing plans require unique Line Class Codes. If the CLEC desires SCR-LCC for products that include optional dialing plans, then "Yes" should be populated in this field. If not, then "No" should be populated and the SCR-LCC will affect only basic dialing plans.

5. **Flat/Meas (Flat or Measured Service)** – This field identifies whether the service is flat rated or measured rated. Separate Line Class Codes are required for each option. Unbundled ports, switched port/loop combinations and UNE-P are measured services. Resale, however, may be a measured or flat service. For example, Resellers desiring SCR-LCC on a resold 1FR must request flat rated Line Class Codes. Additionally, measured Line Class Codes may be used for measured Resale services and unbundled ports, switched port/loop combinations and UNE-P.

6. **MLH Hunt (Multi-line Hunting) (Y/N)** – Multi-line Hunting requires unique Line Class Codes *in 5E switches*. If Multi-line Hunting is desired, select "Yes." If it is not, select "No." If both options are desired, then separate lines will need to be completed. If the applicable BellSouth switch is not a 5E, then completing this field is not necessary.

7. **0- Brand 1/2/3/4** – This field allows the CLEC to select the level of 0- branding. The numbers represent the following: 1-BellSouth Brand, 2-No Brand or Unbranded, 3-Custom Branded and 4-Self Branded.

8. **DA Brand 1/2/3/4** - This field allows the CLEC to select the level of DA branding. The numbers represent the following: 1-BellSouth Brand, 2-No Brand or Unbranded, 3-Custom Branded and 4-Self Branded.

9. **0+ Local Brand 1/2/3/4** - This field allows the CLEC to select the level of 0+ Local

branding. The numbers represent the following: 1-BellSouth Brand, 2-No Brand or Unbranded, 3-Custom Branded and 4-Self Branded. 0+ intralata toll calls and 0+ interlata toll calls shall be routed to the end user's LPIC'd and PIC'd carriers respectively.

10. **611 Customized Routing** – This field allows the CLEC to select SCR to its own platform for its end user dialed 611 calls. 611 represents BellSouth's repair line for retail users in the states of Georgia, Florida, North Carolina and South Carolina. This capability is only offered in these states and applies only to Self Branding OS/DA. Select "Yes" if 611 SCR is desired and "No" if it is not.

11. **Default Branding** - Within this field, select either BellSouth or Customized for each Line Class of Service. Note that if no branding option is indicated on the LSR, then BellSouth Branding is the default. T

Each line completed on the CLEC Selective Routing Ordering Document results in a unique Line Class Code. The sum of the Line Class Codes for each CLLI should be populated accordingly on the CLEC Selective Routing Service Inquiry.

After the CLEC returns these two forms to the BellSouth Account Team, BellSouth will determine whether or not the end office switches have the capacity to support the quantity of Line Class Codes being requested. If so, the ordering process will move forward. If the CLEC is requesting Custom Branding or Self Branding OS/DA options, the next step is for the CLEC to order dedicated OS/DA trunking. These trunks will be ordered via the normal ASR ordering process. The trunks will run from the applicable BellSouth end offices to the designated operator services platform. They should be provisioned with MOSS signaling. Because the line class codes must be directed to specific trunk groups, it is important that the trunks have been ordered *prior to* the Line Class Codes being built. This sequence of events also allows the line class codes to be tested for proper routing.

3. Selective Routing End Office Detail Information Form

The Selective Routing End Office Detail Information Form must be completed and submitted to the Account Team after trunks have been established, if applicable. On this form, the CLEC should list a two to six digit code for 0-, 0+ Local, DA and 611 for each CLLI/NPA combination must be listed on this form. This information is necessary in order for BellSouth to direct the appropriate Lines Class Codes to the appropriate trunk groups.

Once the Line Class Codes have been established, BellSouth will provide the CLEC with the Selective Routing Codes used in each CLLI for each option by returning the CLEC Selective Routing Ordering Document.

Ordering Guidelines

BellSouth Default Branding

Although specific OS/DA branding may have been established via SCR-LCC, the BellSouth Default Branding option will apply when OS/DA branding instructions *have not* been populated on the LSR. In order to receive the desired and established OS/DA branding, the Selective Routing Code (SRC) must be shown on the LSR. As mentioned previously, the Account Team provides the CLEC with the Selective Routing Code after the pre-ordering documents have been received and processed by BellSouth. Below is the information needed to correctly populate the SRC on the Local Service Request.

1. The Basic Class of Service/Line Class of Service USOC is shown in the FEATURE field of the LSR. The CLEC should populate ZSRC one space and then the actual SRC code in the FEATURE DETAIL field that follows the FEATURE field. In the example below, the x's represent a five digit SRC. The example shows one space after the C and before the first x.

   Example: **FEATURE** 1FR
   FEATURE DETAIL ZSRC xxxxx

2. For *non-complex* resale services, the FEATURE field is populated with the Basic Class of Service USOC. For *complex services* and *UNE Port/Loop switched combinations*, the FEATURE field is populated with the Line Class of Service USOC. The above example shows a non-complex service.

Customized Default Branding

Customized Default Branding allows a CLEC to select a single specific OS/DA branding option and such branding shall be provided without specific OS/DA branding instructions on the LSR. In other words, BellSouth will provision Customized Default Branding by modifying its own internal systems rather than by following instructions submitted on the LSR. The service interval for this option is three to six months per request. The CLEC should contact its Account Team for assistance with establishing intervals and pricing associated with this request.

Billing Information

The CLEC should be aware of the following points concerning billing:

- In order to bill for Selective Call Routing Using Line Class Codes, the CLEC must have a facility based OCN and Q-account number in place. If these numbers are not already established, the CLEC should contact its Account Team for assistance.

- BellSouth Billing Account establishment rules require an OS/DA Branding option for each Master Q Account. If multiple branding options are associated with one Master Q Account, the bill phrase as well as the branding information on the CSR shall reflect the branding option listed on the Master Q Account. The CLEC should refer to the Selective Routing Codes on the CSR to identify the exact type of branding.

Pricing

The charges for this service are contained in the Interconnection Agreement. The CLEC should refer to this agreement along with the appropriate tariffs for the specific prices associated with UNE products. Some of the charges associated with SCR-LCC service are as follows:

- There is a nonrecurring charge for the establishment of each Line Class Code in each BellSouth central office.

- When BellSouth Operator Services provides Unbranded or Custom Branded OS/DA routing, *and* the basic product is an unbundled port, unbundled port/loop switch combination, or UNE-P, there are monthly recurring usage charges that will apply.

- When Self-Branded OS/DA is used in conjunction with the products listed above, there is also a flat rate end office switching charge that will apply.

- There is a nonrecurring set-up charge to establish Customized Default Branding. The amount of this charge will be determined on a case-by-case basis.

BELLSOUTH

CLEC Selective Routing Service Inquiry

Customer's Desired Due Date (MMDDYYYY)	Issue Date (MMDDYYYY)	INQUIRY Number (PON Number)

Account Exec. Name	(Area Code) Telephone Number	(Area Code) Fax Number
Customer Name	(Area Code) Telephone Number	(Area Code) Fax Number
Originator Name	(Area Code) Telephone Number	(Area Code) Fax Number
State		

			NISC USE ONLY		
CLLI	NPA	Number of LCC's Desired (See Note 1)	Number of Rate Centers	Capacity Available (Y,N)	Maximum Available (See Note 2)

1. Note to NISC-CTG: Refer to BSP 900-100-820BT for LCC Reservation Provisioning & Turn-Up Details.
2. If capacity not sufficient to support all requested LCC(s), indicate maximum available.
3. Use additional sheets as needed.

CLEC Selective Routing Service Inquiry

			NISC USE ONLY		
CLLI	NPA	Number of LCC's Desired (See Note 1)	Number of Rate Centers	Capacity Available (Y,N)	Maximum Available (See Note 2)

1. **Note to NISC-CTG: Refer to BSP 900-100-820BT for LCC Reservation Provisioning & Turn-Up Details.**
2. **If capacity not sufficient to support all requested LCC(s), indicate maximum available.**

BellSouth

CLEC
Selective Routing Ordering Document

Customer Name		(Area Code) Telephone Number	(Area Code) Fax Number
Account Exec. Name		(Area Code) Telephone Number	(Area Code) Fax Number
CLLI	State		Office Type

	BST USE ONLY			CLEC USE ONLY										
	SRC	LCC Used	LTG	Option	NPA	Line Class	ODP (Y/N)	Flat/ Meas	MLH Hunt (Y/N)	0- Brand 1/2/3/4	DA Brand 1/2/3/4	0+ Local Brand 1/2/3/4	611 (Repair) (Y/N)	Branding Default (BST/Customized)
1														
2														
3														
4														
5														
6														
7														
8														
9														
10														
11														
12														
13														
14														
15														
16														
17														
18														
19														
20														

Note 1. Service Levels 1-BST Brand 2- No Brand 3- Custom Brand 4- Self Brand
Note 2. SCR code is 5 digit code assigned by LCCAM. LCC Used is 3 digit LCC Input by CTG. The LCC is the last 3 digits of the SRC.
Note 3. ODP plans are not available with flat rate service.
Note 4. 611 is only available in Georgia, Florida, North Carolina, and South Carolina.

Comments/

8 of 9

Selective Routing End Office Detail Information

	Office CLLI	NPA RAC	TS Code 0-	BST Use TGN	TS Code 0+ Local	BST Use TGN	TS Code DIR ASST	BST Use TGN	TS Code 611	BST Use TGN
1										
2										
3										
4										
5										
6										
7										
8										
9										
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										

Notes/Comments

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BELLSOUTH

Customized Calling Restrictions (CREX)

Table 1

Non-Centrex Like Services

OPTIONS	BLOCKS
UNR	No Blocking (Unrestricted)
1	1+, 0+, 0-, 00, 01+, 011+, 411, 1411, Pulselink, 976, 900, N11
2	0-, 0+, 00, 01+, 976, Pulselink
3	1+, 0-, 0+, 00, 01+, 011+, 900
4	900, 976
5	976
6	900, 976, N11
7	011, 1010XXX+011
A	Same as CREX 1, but also blocks mandatory ext calling plans
B	Same as CREX 2, but also blocks mandatory ext calling plans
W	0-, 0+, 00, 01+, 011+, 976
X	900, 976, 011+
Y	900, 976, N11, 011+
Z	976, 011+
SRG	1+, 1010XXX 1+, 900, 976 (Sends ANI 07)
SRGBX	1+, 1010XXX 1+, 900, 976 (Sends ANI 07) OCP (NC) PBX
SRGCO	1+, 1010XXX 1+, 900, 976 (Sends ANI 07) OCP (NC Only)

Notes:

1. Options 1 through SRGCO cannot be combined.
2. If 0- or 0+ is custom routed, then option 1, 2, 3, A, B, or W cannot be selected.
3. If Dir ASST is Custom Routed then option 1 or A cannot be selected.
4. SRG requires ANI 07 in 1AESS switches.

Table 2

Centrex Like Services

OPTIONS	Blocks
UNR	No Blocking (Unrestricted)
Deny Orig.	Blocks Originating Calls
Deny Term.	Blocks Terminating Calls
1	900, 976
2	011+
3	N11
4	411
5	Toll 1+, 011+, 900, 976
6	ELCA and Toll 1+, 011, 900, 976
SRGPL/SRG	1+, 1010XXX 1+, 900, 976
Station Rest 1	1AESS Only- Fully Restricted Incoming and Outgoing
Station Rest 2	1AESS Only- Fully Restricted Incoming
Station Rest 3	1AESS Only- Fully Restricted Outgoing
Station Rest 4	1AESS Only- Semi Restricted Incoming and Outgoing
Station Rest 5	1AESS Only- Semi Restricted Incoming
Station Rest 6	1AESS Only- Semi Restricted Outgoing

Notes:

1. Deny Originating cannot have option 1 through SRG/SRGPL.
2. Option 5 cannot be combined with Option 1, 2, 6, or SRG/SRGPL.
3. Option 6 cannot be combined with Option 1, 2, 5, or SRG/SRGPL.
4. 1AESS Station Restriction 1,3,4,or 6 cannot have Option 1 thru SRG/SRGPL.
5. If Dir Asst is Custom Routed, Then Option 4 cannot be selected.
6. SRG/SRGPL cannot be combined with Option 1 through 6.

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LINE CLASS

LINE CLASS	DESCRIPTION
POTS	Plain Old Telephone Service
COIN	Coin Lines
HOTL	Hotel/Motel
PBX	Private Branch Exchange
ISDN	Integrated Services Directory Number
WATS	Wide Access Telephone Service
PSTG	Prestige
CENTREX	Centrex Like Service

Note: Only one Line Class can be selected per CLEC LCC.

REQUEST: Please provide all work papers and documents that support your response to Interrogatories 16 (a) and 16 (b).

RESPONSE: Attachment No. 1 was developed from an extract of end-of-year (EOY) 2000 COMAP (Central Office Monthly Allocation Process) data specifically to detail Supporting Equipment and Power assignments. The ECNDR (Equipment Category Number Detailed Regulatory) code descriptions displayed at the end of the attachment were compiled from the latest ECNDR code table. The EOY 1998 summary lines that follow each asset category are provided as references to the specific vintage of Supporting Equipment and Power factor development that is the subject of these interrogatories and production of document requests.

RESPONSE PROVIDED BY: Charles Lee
Director
3535 Colonnade Parkway
Birmingham, Alabama 35243

REQUEST: Please provide diagrams and associated descriptions that demonstrates the specific network configuration that it is assumed for each of the line sharing rate elements.

RESPONSE: See Attachment Nos. 1 and 2.

RESPONSE PROVIDED BY: Reginald Starks
Director
675 West Peachtree Street
Atlanta, Georgia 30375

ATTACHMENT ONE
(One Page)

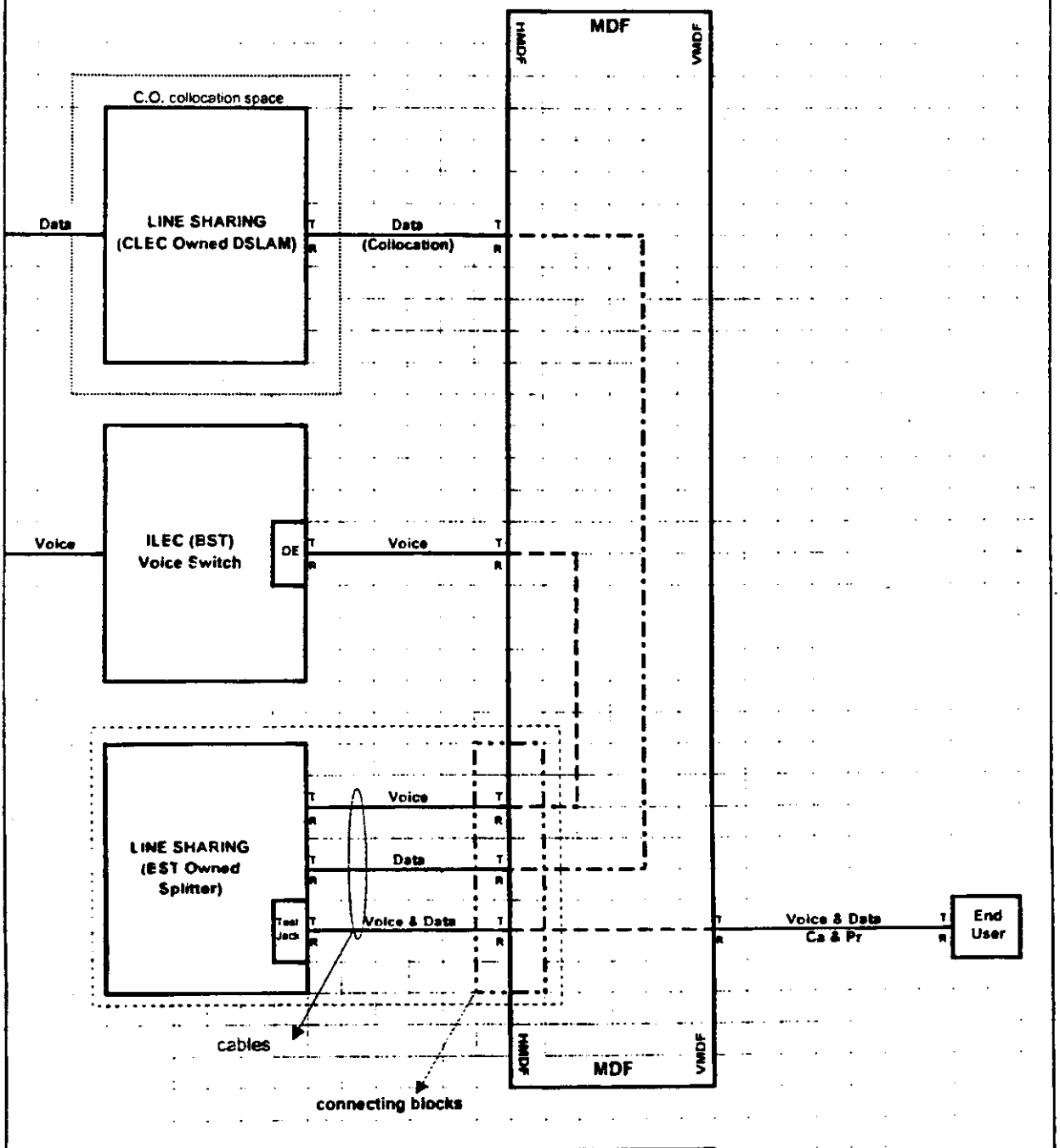
3.0 Architecture

The Line Sharing UNE will unbundle the high-frequency portion of the local loop and make it available to CLEC customers. The CLEC will have access at any technically feasible interconnection point in the loop. CLECs will utilize this UNE to provide xDSL-like service to end-user customers, while the voice portion will continue to be provided by BellSouth.

Network elements consist of the high frequency range of a copper loop, the Network Interface Device (NID), and the splitter system. Line sharing requires that an unloaded, 2-wire copper loop serve the end user. An unloaded loop is a copper loop with no low-pass filters, range extenders, or similar devices. The CLEC's meet point is the point of termination for CLECs or the toll main distributing frame. BellSouth will use jumpers to connect the CLECs connecting block to the splitter. The splitter will route the high frequency portion of the circuit to the CLECs xDSL equipment in their collocation space. Line sharing is provided on locally switched POTS lines. A passive signal filter is installed at the customer's premises as CPE and is the responsibility of the customer (or CLEC). In some instances a splitter could be used at the end user's location. The CO splitter directs the voiceband signals through a pair of copper wires to the switch, and the digital traffic though another pair of copper wires to the xDSL equipment in the CLEC's collocation space and attached to the CLEC's packet-switched network.

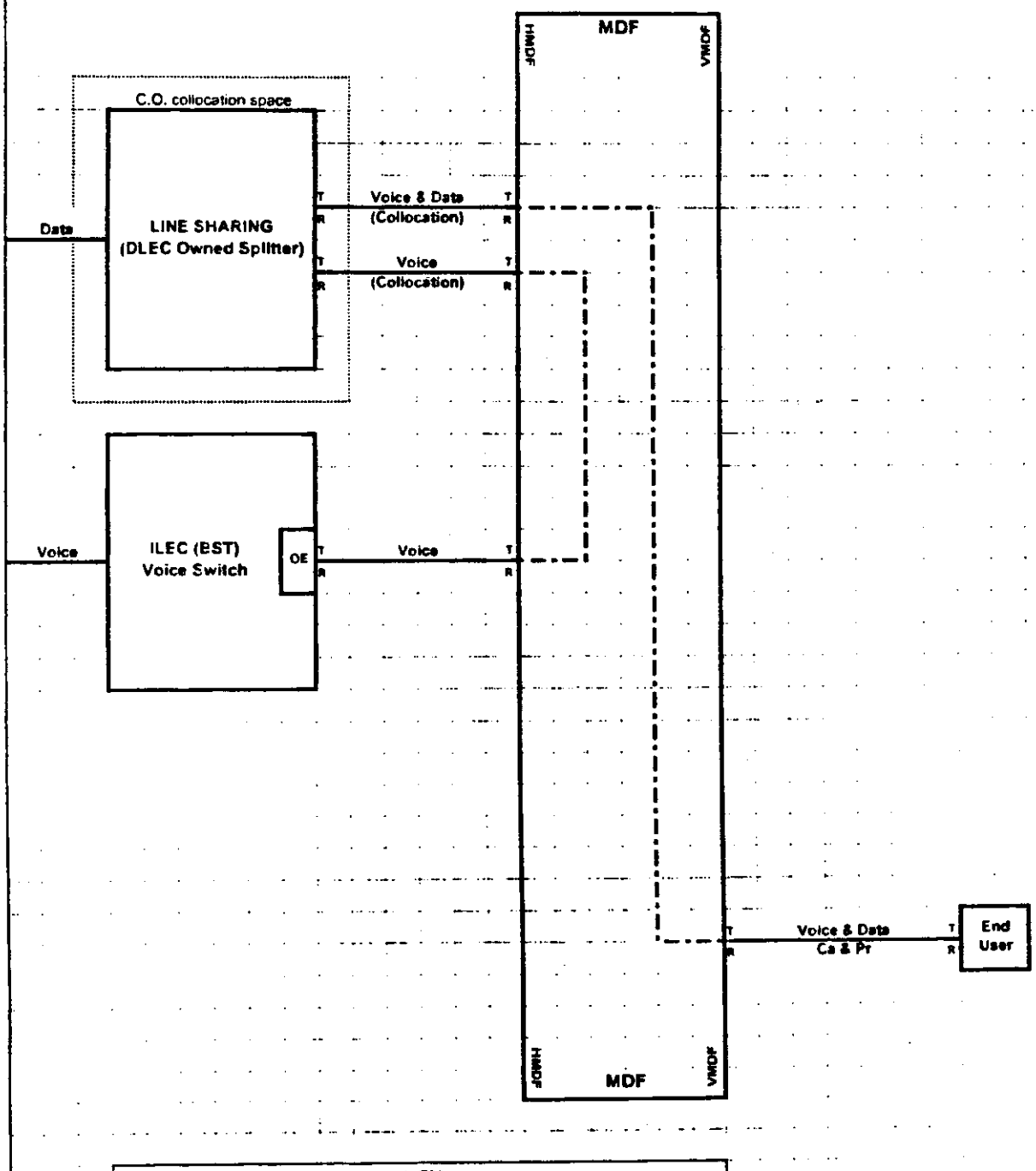
ATTACHMENT TWO
(Two Pages)

Line Sharing in the Central Office (BST Owned Splitter)



KEY	
T= Tip	HMDF= Horizontal MDF
R= Ring	VMDF= Vertical MDF
OE= Originating Equipment (LEN)	MDF= Main Distributing Frame
Ca= Cable	Pr= Pair

Line Sharing in the Central Office (CLEC Owned Splitter)



KEY

T= Tip	HMDF= Horizontal MDF
R= Ring	VMDF= Vertical MDF
OE= Originating Equipment	MDF= Main Distributing Frame
Ca= Cable	Pr= Pair

REQUEST: Please provide all documents that support your responses to Interrogatory No. 18.

RESPONSE: No documentation was used in the development of these times. Subject Matter Expert estimations were used.

RESPONSE PROVIDED BY: Dan Stinson
Specialist
675 West Peachtree Street, NE
Atlanta, Georgia 30375

REQUEST: Please provide all documents that support your responses to Interrogatory No. 19.

RESPONSE: See Interrogatory Item No. 19, Attachment No. 1.

RESPONSE PROVIDED BY: Reginald Starks
Director
675 West Peachtree Street
Atlanta, Georgia 30375

REQUEST: Please provide all documents that support your response to Interrogatory No. 20.

RESPONSE: See response to Interrogatory Item No. 20(c).

RESPONSE PROVIDED BY: Reginald Starks
Director
675 West Peachtree Street
Atlanta, Georgia 30375

REQUEST: Please provide all documents that support your response to Interrogatory No. 21.

RESPONSE: See Attachment No. 1. This document is proprietary and is subject to nondisclosure provisions.

RESPONSE PROVIDED BY: Reginald Starks
Director
675 West Peachtree Street
Atlanta, Georgia 30375

REQUEST: Referring to that portion of Exhibit DDC-1 filed on May 31, 2001 (for which a Request for Confidential Classification has been submitted), bates stamped page 1816, please provide all work papers and documents that support the value on line 13.

RESPONSE: See Attachment No. 1 This document is proprietary and is subject to nondisclosure provisions.

RESPONSE PROVIDED BY: Reginald Starks
Director
675 West Peachtree Street
Atlanta, Georgia 30375

REQUEST: Referring to that portion of Exhibit DDC-1 filed on May 31, 2001 (for which a Request for Confidential Classification has been submitted), bates stamped page 1816, please provide all work papers and documents that support the value on lines 18 and 19.

RESPONSE: See Attachment Nos. 1, 2, 3 and 4. These documents are proprietary and are subject to nondisclosure provisions.

RESPONSE PROVIDED BY:

Reginald Starks
Director
675 West Peachtree Street
Atlanta, Georgia 30375

and

Tom Weber
Manager
3535 Colonnade Parkway
Birmingham, AL 35243

REQUEST: Referring to that portion of Exhibit DDC-1 filed on May 31, 2001 (for which a Request for Confidential Classification has been submitted), bates stamped page 1816, please provide all work papers and documents that support the values on lines 25-27, and 29-30.

RESPONSE: See Attachment No. 1. This document is proprietary and is subject to nondisclosure provisions

RESPONSE PROVIDED BY: Reginald Starks
Director
675 West Peachtree Street
Atlanta, Georgia 30375

REQUEST: Referring to that portion of Exhibit DDC-1 filed on May 31, 2001 (for which a Request for Confidential Classification has been submitted), bates stamped page 1816, please provide all work papers and documents that support the values on lines 34, 35, 39, 40 and 41.

RESPONSE: See POD Item No. 21, Attachment Nos. 1, 2, 3 and 4. Also, see Attachment No. 1 provided with this request. The latter document is proprietary and is subject to nondisclosure provisions.

RESPONSE PROVIDED BY: Reginald Starks
Director
675 West Peachtree Street
Atlanta, Georgia 30375

REQUEST: Referring to that portion of Exhibit DDC-1 filed on May 31, 2001 (for which a Request for Confidential Classification has been submitted), bates stamped page 1816, line 34, please provide the file MDF_Fund.xls.

RESPONSE: The value on Line 34 is supported by Attachment No. 1. This document is proprietary and is subject to nondisclosure provisions. The value is computed as follows:

Description	Value
Per Lucent Product ID – Double Sided Distribution Frame	3,857.00
Additional 10% for Miscellaneous Associated Hardware	385.70
Total	4,242.70

The value on Line 34 is supported by Attachment No. 2. The value is computed as follows:

Description	Value
Page 4-32, ED-6C736-30 G6	6 Verticals
Page 4-39, Conventional Frame	1,200 Terminations/Vertical
Total Circuit Capacity/Frame (6 x 1,200)	7,200

RESPONSE PROVIDED BY: Robert McKnight
Director
3535 Colonnade Parkway
Birmingham, Alabama 35243

REQUEST: Referring to that portion of Exhibit DDC-1 filed on May 31, 2001 (for which a Request for Confidential Classification has been submitted), bates stamped page 1816, please provide all work papers and documents that support the values on lines 58, 59, 62, 63, and 64.

RESPONSE: See POD Item No. 21, Attachment Nos. 1, 2, 3 and 4. Also, see Attachment No. 1 provided with this request. The latter document is proprietary and is subject to nondisclosure provisions.

RESPONSE PROVIDED BY: Reginald Starks
Director
675 West Peachtree Street
Atlanta, Georgia 30375

REQUEST: Referring to that portion of Exhibit DDC-1 filed on May 31, 2001 (for which a Request for Confidential Classification has been submitted), bates stamped page 1817, please provide all work papers and documents that support the values on lines 68 and 71.

RESPONSE: See POD Item No. 21, Attachment No. 2, 3 and 4 and POD Item No. 25, Attachment No. 1.

RESPONSE PROVIDED BY: Reginald Starks
Director
675 West Peachtree Street
Atlanta, Georgia 30375

REQUEST: Referring to that portion of Exhibit DDC-1 filed on May 31, 2001 (for which a Request for Confidential Classification has been submitted), bates stamped page 1817, please provide all work papers and documents that support the values on lines 77 and 82.

RESPONSE: See Attachment No. 1. This document is proprietary and is subject to nondisclosure provisions.

RESPONSE PROVIDED BY: Reginald Starks
Director
675 West Peachtree Street
Atlanta, Georgia 30375

REQUEST: Referring to that portion of Exhibit DDC-1 filed on May 31, 2001 (for which a Request for Confidential Classification has been submitted), bates stamped page 1817, please provide all work papers and documents that support the values on lines 88, 89, 92, 93, 96, 97 and 112.

RESPONSE: See Attachment No. 1 and 2. Also, see POD 21, Attachment 4. These documents are proprietary and are subject to nondisclosure provisions.

RESPONSE PROVIDED BY: Reginald Starks
Director
675 West Peachtree Street
Atlanta, Georgia 30375

REQUEST: Referring to that portion of Exhibit DDC-1 filed on May 31, 2001 (for which a Request for Confidential Classification has been submitted), bates stamped page 1818, please provide all work papers and documents that support the values on line 128, 129 and 130.

RESPONSE: See Attachment No. 1. This document is proprietary and is subject to nondisclosure provisions.

RESPONSE PROVIDED BY: Reginald Starks
Director
675 West Peachtree Street
Atlanta, Georgia 30375

REQUEST: Referring to that portion of Exhibit DDC-1 filed on May 31, 2001 (for which a Request for Confidential Classification has been submitted), bates stamped page 1818, please provide all work papers and documents that support the values on line 134, 138 and 141.

RESPONSE: See Attachment Nos. 1 and 2. These documents are proprietary and are subject to nondisclosure provisions.

RESPONSE PROVIDED BY: Reginald Starks
Director
675 West Peachtree Street
Atlanta, Georgia 30375

REQUEST: Referring to that portion of Exhibit DDC-1 filed on May 31, 2001 (for which a Request for Confidential Classification has been submitted), bates stamped page 1818, please provide all work papers and documents that support the values on line 144, 145, 148, 149, 152, 153, 156, and 157.

RESPONSE: See Attachment No. 1. This document is proprietary and is subject to nondisclosure provisions

RESPONSE PROVIDED BY: Reginald Starks
Director
675 West Peachtree Street
Atlanta, Georgia 30375

REQUEST: Referring to that portion of Exhibit DDC-1 filed on May 31, 2001 (for which a Request for Confidential Classification has been submitted), bates stamped page 1842-1843, please provide all work papers and documents that support all input values shown on these pages.

RESPONSE: See POD Item No. 21, Attachment No. 1, 3 and 4, POD Item No. 28, Attachment No. 1 and 2. Also, see Attachment No. 1 provided with this request. The latter document is proprietary and is subject to nondisclosure provisions.

RESPONSE PROVIDED BY: Reginald Starks
Director
675 West Peachtree Street
Atlanta, Georgia 30375

REQUEST: Please provide a diagram that shows how BellSouth typically provide an assembly point collocation arrangement, identifying the various components and their respective locations.

RESPONSE: See Attachment No. 1 and 2. These documents are proprietary and are subject to nondisclosure provisions.

RESPONSE PROVIDED BY: Reginald Starks
Director
675 West Peachtree Street
Atlanta, Georgia 30375

REQUEST: Referring to that portion of Exhibit DDC-1 filed on May 31, 2001 (for which a Request for Confidential Classification has been submitted), bates stamped page 1866-1866, please provide all work papers and documents that support the values on these pages.

RESPONSE: See POD Item No. 21, Attachment 4, and POD Item No. 33, Attachment No. 1. Also, see Attachment 1. These documents are proprietary and are subject to nondisclosure provisions.

RESPONSE PROVIDED BY: Reginald Starks
Director
675 West Peachtree Street
Atlanta, Georgia 30375

REQUEST: Please provide all documents that support your response to Interrogatory No. 36.

RESPONSE: There are no additional documents responsive to this request.

REQUEST: Referring to that portion of Exhibit DDC-1 filed on May 31, 2001 (for which a Request for Confidential Classification has been submitted), bates stamped page 1879-1880, please provide all work papers and documents that support the values shown on these pages.

RESPONSE: See POD Item No. 21, Attachment No. 1 and 4; POD Item No. 25, Attachment No. 1; and POD Item No. 31, Attachment No. 1. Also, see Attachment Nos. 1, 2, 3, 4 and 5 provided with this request. These documents are proprietary and are subject to nondisclosure provisions.

RESPONSE PROVIDED BY: Reginald Starks
Director
675 West Peachtree Street
Atlanta, Georgia 30375

REQUEST: Referring to that portion of Exhibit DDC-1 filed on May 31, 2001 (for which a Request for Confidential Classification has been submitted), bates stamped page 1897, please provide all work papers and documents that support the values shown on this page.

RESPONSE: See Attachment No. 1. This document is proprietary and is subject to nondisclosure provisions.

RESPONSE PROVIDED BY: Reginald Starks
Director
675 West Peachtree Street
Atlanta, Georgia 30375

REQUEST: Referring to that portion of Exhibit DDC-1 filed on May 31, 2001 (for which a Request for Confidential Classification has been submitted), bates stamped page 1915, please provide all work papers and documents that support the values shown on this page.

RESPONSE: See Attachment No. 1. This document is proprietary and is subject to nondisclosure provisions.

RESPONSE PROVIDED BY: Reginald Starks
Director
675 West Peachtree Street
Atlanta, Georgia 30375

REQUEST: To the extent not provided in response to Request for the Production of Documents No. 39, please provide a detailed breakdown of the values on lines 10, 22, 36 and 48 on bates stamped page 1916 of the confidential portion of Exhibit DDC-1.

RESPONSE: For Line 10, see POD Item No. 23, Attachment No. 1. For Line 22, see Line 33 of Attachment No. 1 provided with this request. For Lines 36 and 48, see Attachment No. 2 provided with this request.

Both documents provided with this request are proprietary and are subject to nondisclosure provisions.

RESPONSE PROVIDED BY: Reginald Starks
Director
675 West Peachtree Street
Atlanta, Georgia 30375

REQUEST: Referring to the company's line sharing cost study contained in Exhibit DDC-1, please provide a copy of the splitter shelf manufacturer's recommendation for the number of splitter shelves per splitter bay.

RESPONSE: The manufacturers of the splitter shelves currently used in BellSouth do not make such a recommendation. Instead, the dimensions of the shelves themselves are provided. From this, BellSouth determines the number of splitter shelves that a bay can accommodate, given the height of the bay.

RESPONSE PROVIDED BY: Gary Tennyson
Senior Member, Technical Staff
1884 Data Drive
Hoover, AL 35244

REQUEST: Please provide those documents provided by BellSouth in response to Covad's First Request for the Production of Documents, No. 18 in Docket No. 001797-TP.

RESPONSE: See Attachment No. 1. Documents responsive to this request are considered proprietary by BellSouth and are being provided to the Florida Public Service Commission Staff pursuant to the non-disclosure agreement executed by the parties.

RESPONSE PROVIDED BY: Johna Randa
675 West Peachtree Street, NE
Atlanta, Georgia 30375

REQUEST: Please provide those documents provided by BellSouth in response to Covad's First Request for the Production of Documents, Nos. 32 and 33, in Docket No. 001797-TP.

RESPONSE: See Attachment Nos. 1, 2, 3 and 4. (Attachment 1 and 2 are being provided on CD-Rom). Documents responsive to this request are considered proprietary by BellSouth and are being provided to the Florida Public Service Commission Staff pursuant to the non-disclosure agreement executed by the parties.

RESPONSE PROVIDED BY: Johna Randa
675 West Peachtree Street, NE
Atlanta, GA 30375

EXHIBIT NO. _____

DOCKET NO.: 960786a-TP

WITNESS: Stip-2

PARTY: BellSouth

DESCRIPTION:

1. **Responses to FDN's 1st Request for the Production of Documents dated June 5, 2001, Items 1-12 - pp. 1-7**

2. **Responses to FDN's 1st Set of Interrogatories, dated June 5, 2001 Items 1-51 - pp. 8-64**

3. **Response to FDN's 1st Set of Interrogatories, dated September 6, 2001, Item 1 - p. 65**

4. **Response to FDN's 1st Request for the Production of Documents date September 6, 2001, Item 1 - p. 66**

5. **Response to FDN's 1st Request for Admissions, Items 1-11 - pp. 67-77**

PROFFERING PARTY: STAFF

FLORIDA PUBLIC SERVICE COMMISSION
DOCKET NO. 960786A-TP EXHIBIT NO. 2
COMPANY/ WITNESS. FPSC Staff
DATE: 10-11 & 12-01

I.D. # Stip-2

BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In re: Consideration of BellSouth Telecommunications, Inc.'s Entry Into InterLATA Services Pursuant to Section 271 Of the Federal Telecommunications Act Of Act of 1996.	)	Docket No. 960786-TL Filed: June 5, 2001

BELLSOUTH TELECOMMUNICATIONS, INC.'S RESPONSES TO FLORIDA DIGITAL NETWORK'S FIRST REQUEST FOR PRODUCTION OF DOCUMENTS AND FIRST SET OF INTERROGATORIES

BellSouth Telecommunications, Inc., ("BellSouth") hereby makes the following responses to Florida Digital Network's ("FDN") First Request for Production of Documents and First Set of Interrogatories:

DOCUMENT REQUESTS

REQUEST NO. 1: With respect to expert and other witnesses, and for anyone who assisted in preparing testimony for filing on behalf of you in this docket, please provide copies of all studies, work papers, source materials and other supporting documents developed in the course of forming the positions and conclusions put forth in the testimony and cost studies.

RESPONSE: Please see all documents provided in Response to these Requests for Production.

REQUEST NO. 2: To the extent not directly requested below, please provide any available documentation supporting your answers to Florida Digital's First Set of Interrogatories.

RESPONSE: Please see all documents provided in Response to these Requests for Production.

REQUEST NO. 3: Provide documentation supporting your responses to Florida Digital Interrogatories requesting information on the following. The following requests include information on current and planned deployments:

a. BellSouth provisioning of xDSL services in Florida, including any plans to make BellSouth provided xDSL services available to CLECs;

b. the number of central offices in Florida;

c. the number and kind of remote terminals BellSouth has deployed in Florida;

d. the percentage of BellSouth access lines in Florida that are served by all-fiber loops;

e. the percentage of BellSouth access lines in Florida that are served by fiber-fed copper loops and the ability of these loops to support xDSL transmission;

f. BellSouth's deployment of DSLAMs in remote terminal facilities;

g. whether BellSouth has deployed a NGDLC or other DSL-related equipment at or adjacent to any remote terminal or other structure in Florida;

h. the percentage of access lines in Florida served by the remote terminals identified in the previous DR;

i. description of any planned or deployed NGDLCs, including a description of the specific equipment and how that equipment will provide ISDN and DSL services;

j. whether BellSouth owns, or has deployed, any Optical Concentration Devices or any other ATM switching equipment in Florida;

k. description of any planned deployment of Marconi advanced optical fiber interface equipment or other similar equipment to deliver ATM or other broadband services in Florida or in the BellSouth nine-state region;

l. BellSouth's policy regarding placement by a CLEC of its own line cards in BellSouth remote terminals to connect to BellSouth's NGDLCs.

RESPONSE:

3a) Documents responsive to this request are proprietary and will be provided pursuant to the execution of the appropriate non-disclosure agreement.

3b) Documents responsive to this request are being provided.

3c) Documents responsive to this request are proprietary and will be provided pursuant to the execution of the appropriate non-disclosure agreement

3d) Please refer to BellSouth's Response to FDN's Data Requests, Item No. 5.

3e) Documents responsive to this request are proprietary and will be provided pursuant to the execution of the appropriate non-disclosure agreement. Additionally, please refer to BellSouth's response to FDN's Data Requests, Item No. 16.

3f) Documents responsive to this request are proprietary and will be provided pursuant to the execution of the appropriate non-disclosure agreement.

3g) Documents responsive to this request are proprietary and will be provided pursuant to the execution of the appropriate non-disclosure agreement.

3h) Documents responsive to this request are proprietary and will be provided pursuant to the execution of the appropriate non-disclosure agreement.

3i) Please refer to BellSouth's Response to POD Nos. 6 and 7.

3j) Documents responsive to this request are proprietary and will be provided pursuant to the execution of the appropriate non-disclosure agreement.

3k) Please refer to BellSouth's Response to POD Nos. 6 and 7.

31) Documents responsive to this request are being provided.

REQUEST NO. 4: Please provide copies of any guidelines or other document related to the fulfillment of orders for unbundled voice-grade loops by CLECs where BellSouth has deployed digital loop carriers.

RESPONSE: Documents responsive to this request are proprietary and will be provided pursuant to the execution of the appropriate non-disclosure agreement.

REQUEST NO. 5: Please provide any documentation related to any commitment made by BellSouth to any federal, state or local agencies or governments to deploy a certain level of broadband services in any part of Florida?

RESPONSE: Please refer to BellSouth's Response to FDN's Interrogatories, Item No. 28.

REQUEST NO. 6: Please provide a copy of any documentation or instructions provided to vendors or other third-parties for the design of BellSouth NGDLCs. This request applies both to Florida-specific documents and to any documents that are not Florida-specific but which apply in Florida.

RESPONSE: Documents responsive to this request are considered proprietary and will be provided pursuant to the execution of the appropriate non-disclosure agreement.

REQUEST NO. 7: Provide a copy of any engineering instructions or guidelines provided to BellSouth personnel for the deployment and/or utilization of NGDLCs.

RESPONSE: See BellSouth's response to Request for Production of Documents, Item No. 6.

REQUEST NO. 8: Please provide any documentation describing or related to the maintenance and repair functions and processes by which CLECs such as FDN are required to report service trouble to BellSouth.

RESPONSE: Documents responsive to this request are being provided.

REQUEST NO. 9: Please provide any documentation describing or related to the process by which BellSouth responds to trouble reports submitted by CLECs and the procedures by which BellSouth closes CLEC trouble tickets. Provide any and all similar documentation related to the processes by which BellSouth performs the same functions for its retail customers.

RESPONSE: Documents responsive to this request are considered proprietary and will be provided pursuant to the execution of the appropriate non-disclosure agreement.

REQUEST NO. 10: Please provide any documentation describing or related to the provisioning of move orders (a) for CLEC customers, and (b) for BellSouth retail customers, including any and all documentation related to the issues raised in Florida Digital's Interrogatories 33-40.

RESPONSE: Documents responsive to this request are considered proprietary and will be provided pursuant to the execution of the appropriate non-disclosure agreement. Additionally, refer to the responses referenced in BellSouth's Responses to FDN's Interrogatories Nos. 33-40

REQUEST NO. 11: Please provide any documentation describing or related to procedures used to test dial tone, pull jumpers, tag lines, or other related provisioning activities at any physical point in the local loop.

RESPONSE: Documents responsive to this request are considered proprietary and will be provided pursuant to the execution of the appropriate non-disclosure agreement.

REQUEST NO. 12: Please provide any documentation describing or related to procedures used to engineer new service or move orders for (a) CLEC and (b) BellSouth retail orders. Distinguish between procedures used for (i) SL1 and (ii) SL2 loops.

RESPONSE: Documents responsive to this request are proprietary and will be provided pursuant to the execution of the appropriate non-disclosure agreement. Additionally, please refer to BellSouth's response to Request for Production of Documents, Item No. 4 and BellSouth's Response to FDN Interrogatories Nos. 33-36 and 47-49.

REQUEST: Identify each person, including experts, that BellSouth may designate to testify in this proceeding, and each person who may support such witness in preparing testimony and, separately for each such person, state generally the facts about which that person has knowledge.

RESPONSE: BellSouth objects to this request as being overly broad except to the extent that it seeks the identity of BellSouth's witnesses who will testify in this proceeding. In preparing testimony, BellSouth's witnesses rely on a variety of subject matter experts, attorneys and general support personnel, the identification of whom is not relevant to any of the issues raised in this proceeding. BellSouth further objects to this Request to the extent that it seeks to require BellSouth to divulge information regarding the pre-filed testimony of any BellSouth witness at any date earlier than the date that such testimony must actually be pre-filed.

REQUEST: How many DSL customers does BST have in Florida? How many of these customers were added during the first quarter of 2001?

RESPONSE: As of the end of April 2001, BellSouth had 133,015 wholesale and retail high-speed data subscribers in the State of Florida, 43,291 of which were added in the first quarter 2001.

RESPONSE PROVIDED BY: Eric Fogle
675 West Peachtree Street
Atlanta, GA 30375

REQUEST: How many central offices does BellSouth have in Florida?

RESPONSE: 196.

RESPONSE PROVIDED BY: Wayne Tubaugh
Manager
150 S Monroe
Tallahassee, FL

REQUEST: How many remote terminals does BellSouth have in Florida?

(a) Of these, how many are Cabinets?
(b) Huts?
(c) Controlled Environmental Vaults?

RESPONSE: As of 5/23/01, BellSouth had 12,037 remote terminals in Florida. This figure includes BellSouth equipment housed on customer premises. These 12, 037 remote terminals include: (a) 10,011 are cabinets; (b) 466 are huts (includes CECs); and (c) 429 are CEVs.

RESPONSE PROVIDED BY: Linda Kinsey
Director
675 West Peachtree Street
Atlanta, GA 30375

REQUEST: What percentage of BellSouth's access lines in Florida are served by all-fiber loops?

RESPONSE: Less than 100 of BellSouth's access lines in Florida are served by loops consisting entirely of fiber to the NID. Any such access lines remain from "all fiber" trials BellSouth conducted in Florida. BellSouth is no longer deploying any loops consisting entirely of fiber to the NID.

RESPONSE PROVIDED BY: Linda Kinsey
Director
675 West Peachtree Street
Atlanta, GA 30375

REQUEST: What percentage of BellSouth's access lines in Florida are served by fiber-fed copper loops?

RESPONSE: Approximately 61%.

RESPONSE PROVIDED BY: Linda Kinsey
Director
675 West Peachtree Street
Atlanta, GA 30375

REQUEST: Of these fiber-fed loops, what percentage of these lines pass through Digital Loop Carrier Facilities?

RESPONSE: All of the access lines referenced in BellSouth's response to Item No. 6 pass through Digital Loop Carrier facilities.

RESPONSE PROVIDED BY: Linda Kinsey
Director
675 West Peachtree Street
Atlanta, GA 30375

REQUEST: Of these fiber-fed loops, what percentage of these lines could support xDSL transmission?

RESPONSE: All of BellSouth's access lines in Florida that are served by fiber-fed copper loops could support xDSL transmission if the design of the copper loop conforms to standard Carrier Serving Area (CSA) design, if there are no interferences that might inhibit xDSL transmission, and if DSLAM equipment is available at the remote terminal. The exact number of such loops that meet each of these three criteria is unknown.

RESPONSE PROVIDED BY: Linda Kinsey
Director
675 West Peachtree Street
Atlanta, GA 30375

REQUEST: On the fiber portions of these loops, state whether voice signals are carried over fiber facilities that are also used to carry voice signals from other end-users, through the use of Time Division Multiplexing or other technology.

RESPONSE: The voice signals from the end-users served by the access lines referenced un BellSouth's response to Item No. 6 are multiplexed, through the use of Time Division Multiplexing, onto the fibers that serve the remote terminal.

RESPONSE PROVIDED BY: Linda Kinsey
Director
675 West Peachtree Street
Atlanta, GA 30375

REQUEST: What percentage of BellSouth's xDSL customers in Florida, including the customers of any BellSouth affiliate, are served by fiber-fed loops?

RESPONSE: Approximately 57%.

RESPONSE PROVIDED BY: Linda Kinsey
Director
675 West Peachtree Street
Atlanta, GA 30375

REQUEST: Has BellSouth deployed a DSLAM at any remote terminal in Florida?

(a) If so, where and how many?

RESPONSE: Please see BellSouth's response to Request for Production of Documents, Item No. 3 (f) and (g).

RESPONSE PROVIDED BY: Linda Kinsey
Director
675 West Peachtree Street
Atlanta, GA 30375

REQUEST: Has BellSouth deployed a NGDLC or any other DSL-related equipment at or adjacent to any remote terminal or other structure in Florida?

(a) If so, please state the number of remote terminals where such equipment has been deployed.

(b) What percentage of BellSouth's access lines in Florida are served by these remote terminals?

RESPONSE: Not all NGDLC are DSL capable. The remote terminals referenced in BellSouth's response to Item No. 11 are DSL capable. In addition, as of 5/23/01, 102 remote terminals in Florida with MX or PC-Data technology were DSL capable.

(b) The remote terminals referenced in response to part (a) above serve approximately 24% of the BellSouth's total access lines in Florida.

RESPONSE PROVIDED BY: Linda Kinsey
Director
675 West Peachtree Street
Atlanta, GA 30375

REQUEST: In addition to any remote terminal deployments included in your answer to the preceding question, in how many remote terminals does BellSouth plan to deploy NGDLCs or other DSL-related equipment by the end of 2002? If data for the end of 2002 is not available, please provide any other projections that are available.

RESPONSE: Although BellSouth plans to deploy DSL-related equipment at or adjacent to additional remote terminals in the future, the placement of such equipment is determined on an individual, site-specific basis. Because potential sites can and do change due to site conditions, BellSouth cannot state how many sites it plans to add over the next 18 months. A six month schedule, however, is available at www.bellsouth.com/products/spa/adsl.html

RESPONSE PROVIDED BY: Linda Kinsey
Director
675 West Peachtree Street
Atlanta, GA 30375

REQUEST: What percentage of BellSouth's access lines in Florida would be served by these remote terminals?

RESPONSE: BellSouth does not know. Please see BellSouth's response to Item No. 13.

RESPONSE PROVIDED BY: Linda Kinsey
Director
675 West Peachtree Street
Atlanta, GA 30375

REQUEST: Identify the vendor, make and model of any NGDLC which BellSouth has deployed or plans to deploy in Florida.

RESPONSE: See BellSouth's response to Item No. 16.

RESPONSE PROVIDED BY: Linda Kinsey
Director
675 West Peachtree Street
Atlanta, GA 30375

REQUEST: Please provide a detailed description of any planned or deployed NGDLCs, including a description of the specific equipment and how that equipment will provide ISDN and DSL services.

RESPONSE: This information is considered proprietary and will be provided subject to the terms of the appropriate non-dislcosure agreement.

RESPONSE PROVIDED BY: Linda Kinsey
Director
675 West Peachtree Street
Atlanta, GA 30375

REQUEST: Does BellSouth own, or has it deployed, any Optical Concentration Devices or any other ATM switching equipment in Florida?

RESPONSE: BellSouth does not own or deploy any facility it refers to as a "Optical Concentration Device," and it does not know what kind of device this is. BellSouth has deployed ATM packet switches in some of its central office in Florida.

RESPONSE PROVIDED BY: Linda Kinsey
Director
675 West Peachtree Street
Atlanta, GA 30375

REQUEST: Explain the existing or planned deployment by BellSouth of Marconi advanced optical fiber interface equipment or other similar equipment to deliver ATM or other broadband services in Florida.

(a) If deployment has not been made by BellSouth in Florida and/or if Florida-specific information is not available, respond to the question as it applies in BellSouth's nine-state region generally.

RESPONSE: Please refer to BellSouth's response to Item No. 16.

RESPONSE PROVIDED BY: Linda Kinsey
Director
675 West Peachtree Street
Atlanta, GA 30375

REQUEST: Describe the specific equipment used, how the equipment will be integrated with other parts of the BellSouth network, and how the equipment will be used to provide IDSN and xDSL services.

RESPONSE: Please see BellSouth's response to Item No. 18.

RESPONSE PROVIDED BY: Linda Kinsey
Director
675 West Peachtree Street
Atlanta, GA 30375

REQUEST: Has BellSouth or any affiliate ever, for any period of time, provided xDSL services to an end-user who concurrently subscribed to local exchange telecommunications service provided by a CLEC that provides service over BellSouth facilities by (1) resale, (2) UNE-P, or (3) unbundled loops? Please answer separately for each of the three options.

RESPONSE: BellSouth provides xDSL services to end users who concurrently subscribe to local exchange telecommunications service that a CLEC is providing over BellSouth facilities by way of resale.

BellSouth does not intend to provide xDSL services to end-users who concurrently subscribe to local exchange telecommunications service that a CLEC provides over BellSouth facilities by way of UNE-P. At one time, BellSouth did not have edits in place to prevent this, and some sales of this type did erroneously occur. BellSouth is in the process of correcting these situations by providing the CLECs with the option of converting the voice service to BellSouth resale service. If the CLEC decides not to accept this option, BellSouth will remove the xDSL service.

BellSouth does not provide xDSL services to end-users who concurrently subscribe to local exchange telecommunications service that a CLEC provides over unbundled loop facilities it purchases from BellSouth.

RESPONSE PROVIDED BY:

Tommy G. Williams
Sr. Product Manager
3535 Colonnade Pkwy
Birmingham, AL

Erick F. Gamble
Product Manager
3535 Colonnade Pkwy
Birmingham, AL

REQUEST: Has BellSouth or any affiliate ever, for any period of time, provided wholesale xDSL services to a CLEC or ISP, or other wholesale provider that are to be combined with local exchange telecommunications service provided by a CLEC that provides service over BellSouth facilities by (1) resale, (2) UNE-P, or (3) unbundled loops? Please answer separately for each of the options.

RESPONSE: BellSouth provides wholesale xDSL services to CLECs, ISPs, and other wholesale providers that are to be combined with local exchange telecommunications service that a CLEC is providing over BellSouth facilities by way of resale.

BellSouth does not intend to provide wholesale xDSL services to CLECs, ISPs, other wholesale providers that are to be combined with local exchange telecommunications service that a CLEC provides over BellSouth facilities by way of UNE-P. At one time, BellSouth did not have edits in place to prevent this, and some sales of this type did erroneously occur. BellSouth is in the process of correcting these situations by providing the CLECs, the ISPs, and/or the other wholesale providers with the option of converting the voice service to BellSouth resale service. If the provider decides not to accept this option, BellSouth will remove the xDSL service.

BellSouth does not provide wholesale xDSL services to CLECs, ISPs, or other wholesale providers that are to be combined with local exchange telecommunications service that a CLEC provides over unbundled loop facilities it purchases from BellSouth.

RESPONSE PROVIDED BY:

Tommy G. Williams
Sr. Product Manager
3535 Colonnade Pkwy
Birmingham, AL

Erick F. Gamble
Product Manager
3535 Colonnade Pkwy
Birmingham, AL

REQUEST: Has BellSouth given any consideration to the development or offering of a product that would enable a CLEC to purchase wholesale voice and ADSL service to be provided to end-users who are connected to BellSouth central offices via fiber-fed loops? This question would include, but is not limited to, any service that would be similar to SBC's Wholesale Broadband Service and Verizon's draft Packet at Remote Terminal Service "PARTS" service.

(a) A copy of the SBC service offering is attached as Exhibit 1. Would BellSouth be willing to provide CLECs with a product offering similar to the SBC offering? If not, why not?

RESPONSE: BellSouth allows CLECs to purchase BellSouth resold voice service and BellSouth Wholesale ADSL service to be provided to end-users who are connected to BellSouth central offices via fiber-fed loops where the loop serving the end user meets the BellSouth Wholesale ADSL technical requirements.

BellSouth is not familiar with Verizon's draft Packet at Remote Terminal Service "PARTS" service and, therefore cannot respond to this request as it relates to that service. Regarding SBC's service, it is BellSouth's understanding that BellSouth's equipment is not compatible with that architecture. It should be noted that all current BellSouth solutions require a dedicated copper loop from the Remote Terminal to the Network Interface Device (NID).

RESPONSE: (Cont.)

BellSouth's architecture currently meets all BellSouth's needs and fully complies with all FCC Line Sharing and Line Splitting mandates. BellSouth, therefore, is not currently considering other alternatives.

RESPONSE PROVIDED BY:

Tommy G. Williams
Sr. Product Manager
3535 Colonnade Pkwy
Birmingham, AL

Erick F. Gamble
Product Manager
3535 Colonnade Pkwy
Birmingham, AL

REQUEST: Explain all permutations used by BellSouth to fulfill orders for unbundled voice-grade loops by CLECs where BellSouth has deployed digital loop carriers. Provide a copy of any guidelines that are provided to BellSouth employees or agents to process and execute such orders.

RESPONSE: BellSouth provides CLECs the following eight options:

Alternative 1: If sufficient physical copper pairs are available, BellSouth will reassign the loop from the IDLC system to a physical copper pair.

Alternative 2: Where the loops are served by Next Generation Digital Loop Carrier (NGDLC) systems, BellSouth will "groom" the integrated loops to form a virtual Remote Terminal (RT) set-up for universal service (that is, a terminal which can accommodate both switched and private line circuits). "Grooming" is the process of arranging certain loops (in the input stage of the NGDLC) in such a way that discrete groups of multiplexed loops may be assigned to transmission facilities (in the output stage of the NGDLC). Both of the NGDLC systems currently approved for use in the BellSouth network have "grooming" capabilities.

Alternative 3: BellSouth will remove the loop distribution pair from the IDLC and re-terminate the pair to either a spare metallic loop feeder pair (copper pair) or to spare universal digital loop carrier equipment in the loop feeder route or Carrier Serving Area (CSA). For two-wire ISDN loops, the universal digital loop carrier facilities will be made available through the use of Conklin BRITEmux or Fitel-PMX 8uMux equipment.

Alternative 4: BellSouth will remove the loop distribution pair from the IDLC and re-terminate the pair to utilize spare capacity of existing Integrated Network Access (INA) systems or other existing IDLC that terminates on digital cross-connection system (DCS) equipment. BellSouth will thereby route the requested unbundled loop channel to a channel bank where it can be de-multiplexed for delivery to the requesting CLP or for termination in a DLC channel bank that is the central office for concentration and subsequent delivery to the requesting CLP.

RESPONSE: (Cont.)

Alternative 5: When IDLC terminates at a peripheral capable of serving "side-door/hairpin" capabilities, BellSouth will utilize this switch functionality. The loop will remain terminated directly into the switch while the "side-door/hairpin" capabilities allow the loop to be provided individually to the requesting CLP.

Alternative 6: If a given IDLC system is not served by a switch peripheral that is capable of side-door/hairpin functionality, BellSouth will move the IDLC system to switch peripheral equipment that is side-door capable.

Alternative 7: BellSouth will install and activate new UDLC facilities or NGDLC facilities and then move the requested loop from the IDLC to these new facilities. In the case of UDLC, if growth will trigger activation of additional capacity within two years, BellSouth will activate new UDLC capacity to the distribution area. In the case of NGDLC, if channel banks are available for growth in the CSA, BellSouth will activate NGDLC unless the DLC enclosure is a cabinet already wired for older vintage DLC systems.

Alternative 8: When it is expected that growth will not create the need for additional capacity within the next two years, BellSouth will convert some existing IDLC capacity to UDLC.

Because certain circuits cannot be supported through an IDLC system in those instances where NGDLC is installed, BellSouth normally reserves some NGDLC capacity to support those special service circuits (both its own and those of CLPs) through a universal DLC arrangement based on site-specific forecasts. BellSouth does not reserve loops served by NGDLC for its own purposes, and does not restrict CLP access to BellSouth loops. BellSouth will construct the facilities necessary to provide unbundled loops to requesting CLPs in the small number of cases in which none of these methods is viable through the special construction process.

Please see POD # 4 for documents that support this response

RESPONSE PROVIDED BY: Darrell Grimmett
Manager
675 West Peachtree Street
Atlanta, GA 30375

BellSouth Telecommunications, Inc.
FPSC Dkt No. 960786-TL
Florida Digital's 1st Set of Interrogatories
May 16, 2001
Issue No. 1 Item No. 24
Page 1 of 1

REQUEST: Among the loops ordered by CLECs for the provision of voice service, are any of these loops provisioned over fiber-fed copper subloops?

RESPONSE: Yes.

RESPONSE PROVIDED BY: Linda Kinsey
Director
675 West Peachtree Street
Atlanta, GA 30375

REQUEST: Set forth the number of competitive local exchange carriers that have collocated DSLAMs or other DSL equipment inside or adjacent to BellSouth's remote terminals in Florida.

RESPONSE: There are none. BellSouth has not received any requests from competitive local exchange carriers to collocate DSLAMs or other DSL equipment inside or adjacent to BellSouth's remote terminals in Florida.

RESPONSE PROVIDED BY:

Tommy G. Williams
Sr. Product Manager
(205) 977-0056

Erick F. Gamble
Product Manager
(205) 977-7410

REQUEST: How many DSL lines are competitive carriers provisioning in Florida, to BellSouth's knowledge?

RESPONSE: BellSouth objects to this Request to the extent that it responding to it would require BellSouth to engage in speculation and to the extent that responding to it would require BellSouth to divulge customer proprietary network information. Subject to, and without waiving that objection, BellSouth responds that it does not know how many DSL lines competitive carriers are provisioning in Florida.

REQUEST: Please state BellSouth's policy regarding placement by a CLEC of its own line cards in BellSouth remote terminals to connect to BellSouth's NGDLCs.

RESPONSE: Please refer to BellSouth's response to Request for Production of Documents, Item No. 3 (l).

RESPONSE PROVIDED BY: Gary Tennyson

REQUEST: Describe the maintenance and repair functions and processes by which CLECs such as FDN are required to report trouble to BellSouth.

RESPONSE: Please refer to the Operational Understanding that has been provided in response to POD # 8.

RESPONSE PROVIDED BY: Darrell Grimmett
Manager
675 West Peachtree Street
Atlanta, GA 30375

REQUEST: Describe the process by which BellSouth responds to trouble reports and closes trouble tickets for its own customers.

RESPONSE:

Generally speaking the process is as follows:

A. The customer calls the centralized Repair Service (either the Residence Repair Service or the Business Repair Service depending on class of service.)
B. Among other things, the Repair Service Attendant attempts to obtain necessary information such as customer name and address, telephone numbers being reported, details of the trouble, and access information, and the Attendant attempts to assign an appointment.
C. The telephone line is automatically tested by the Mechanized Loop Test system.
D. Based on the trouble reported and the results of the mechanized test, the trouble is automatically routed, based on system logic tables, to one of several other automated systems. They include, but are not limited to, the dispatch system, automated re-test, or a live screener position for additional testing and analysis.
E. If the trouble is statused for dispatch, it is put in queue for automated pick-up by a technician. The technician repairs, provides a status to the customer, and closes the trouble.
F. If it is sent to an automated system, the trouble is re-tested and either sent to the dispatch pool or, if appropriated, customer close out is attempted.

RESPONSE: (Cont.)

G. If the trouble cannot be tested or the automated logic cannot route the trouble to one of the above mentioned destinations, it is sent to a live 'screener' position. A Maintenance Administrator will attempt to perform additional tests or get additional information to better determine where the trouble should be routed.

Please also see BellSouth's response to Request for Production of Documents, Item No. 9.

RESPONSE PROVIDED BY:

Jim P. Smith
WMC Staff Support

REQUEST: State whether BellSouth clears trouble reports submitted by CLECs without receiving verification from the complaining CLEC that the trouble reported by the customer has actually been resolved.

RESPONSE: No. For designed loops, the BellSouth CWINS center contacts the CLEC in order to notify it that the trouble has been resolved, no trouble has been found in the BellSouth network, the trouble appears to be in the CLEC network, or the trouble is toward the customer side of the network interface. Additionally, BellSouth will cooperatively test at close out with the CLEC to ensure trouble resolution where troubles were cleared in the BellSouth network.

For non-designed loops, a BellSouth field technician will advise the CLEC that the trouble has been resolved, no trouble has been found in the BellSouth network, the trouble appears to be in the CLEC network, or the trouble is toward the customer side of the network interface. The technician will notify and/or test with a CLEC to ensure trouble resolution where troubles were cleared in the BellSouth network.

See POD #9.

RESPONSE PROVIDED BY: Darrell Grimmett
Manager
675 West Peachtree Street
Atlanta, GA 30375

REQUEST: Describe the process whereby BellSouth clears trouble reports submitted by its own end user customers. In particular, state whether BellSouth verifies with its end user customer that the complained-of trouble has been resolved before clearing the trouble report.

RESPONSE: In general, the process is the same as described in the response to Item No. 30. Generally, attempts are made, either mechanically as in the case of automated systems where there is no dispatch, or by human contact in the case of a dispatched trouble, to advise the customer of trouble resolution where troubles were cleared in the BellSouth network.

RESPONSE PROVIDED BY:
Jim P. Smith
WMC Staff Support

REQUEST: Describe the processes and procedures associated with implementing a move order: (a) submitted by a BellSouth customer, and (b) submitted by a CLEC customer.

RESPONSE: The processes are essentially the same and are generally described as follows.

Moving within the same serving wire center:

Retail customer — Service orders are issued to disconnect the old facility and to install the new facility. On the due date a central office jumper is removed from the old facility and rerun and terminated to the new facility serving the new address. Pre-service tests are conducted to ensure wiring is completed to the new location. If the new facility is connected through to the customer premises, no field dispatch is required to turn up service and no customer notification of completion of the work is provided. If the facility is not connected through, a field dispatch is required to connect facilities to the new location. The customer is advised of work completion by the field technician. The customer's telephone number stays the same.

CLEC end user. — Service orders are issued to disconnect the old facility and to install the new facility. On the due date a central office jumper is removed from the old BellSouth facility, (this jumper runs from the CLEC collocation point of presence to the BellSouth cable pair) and rerun to the BellSouth cable pair serving the new end user address. Pre-service tests are conducted to ensure wiring is completed to the new location. If the new facility is connected through to the customer premises, no field dispatch is required to turn up service. CLEC completion notice is provided electronically if submitted electronically, or if submitted manually, the completion notice is provided by accessing the CLEC Service Order Status Report via the web. Additionally, the CLEC is notified by BellSouth of wire-work completion to allow for CLEC acceptance of the loop. If the facility is not connected through, a field dispatch is required to connect facilities to the new location.

RESPONSE: (Cont.)

Work completion notice is as previously described. Additionally the BellSouth technician would advise the CLEC of field completion and allow for acceptance of the service via a telephone call to the CLEC provisioning center. The customer's telephone number stays the same.

Moving to another serving wire center:

Retail Customer: Service orders are issued to disconnect the service at the old serving wire center and install service at the new serving wire center. On the due date, service at the old serving wire center is disconnected and the old number placed on intercept referral. The service is installed at the new serving wire center with a new telephone number. Pre-service tests are conducted to ensure wiring is completed to the new location. If the new facility is connected through to the customer premises, no field dispatch is required to turn up service and no customer notification of completion of the work is provided. If the facility is not connected through, a field dispatch is required to connect facilities to the new location. The customer is advised by the field technician of work completion. The customer's telephone number changes.

CLEC end user: Service orders are issued to disconnect service at the old serving wire center and to install service at the new serving wire center. On the due date, wiring is removed from the CLEC collocation point of presence at the old serving wire center, which is connected to the BellSouth cable pair serving the old end user location. Wiring is installed at the new serving wire center that connects the CLEC collocation point of presence to the BellSouth cable pair serving the new end user address. Pre-service tests are conducted to ensure wiring is completed to the new location. If the new facility is connected through to the customer premises, no field dispatch is required to turn up service.

RESPONSE: (Cont.)

CLEC completion notice is provided electronically if submitted electronically, or if submitted manually, by accessing the CLEC Service Order Status Report via the web. Additionally, the CLEC is notified by BellSouth of wire-work completion to allow for CLEC acceptance of the loop. If the facility is not connected through, a field dispatch is required to connect facilities to the new location. Work completion notice is as previously described, additionally the BellSouth technician would advise the CLEC of field completion and allow for acceptance of the service via a telephone call to the CLEC provisioning center.

The CLEC end user would retain their old telephone number assuming the CLEC continues to serve the end user from the same CLEC switch.

See POD #10

RESPONSE PROVIDED BY:

Darrell Grimmett
Manager
675 West Peachtree Street
Atlanta, GA 30375

REQUEST: Describe the differences between implementing a move order and turning-up new service. Distinguish between the steps for move orders (a) submitted by a BellSouth customer, and (b) submitted by a CLEC customer.

RESPONSE: The steps are the same as for move orders except no disconnect of facilities at the old location is required and no disconnect order is required.

RESPONSE PROVIDED BY: Darrell Grimmett
Manager
675 West Peachtree Street
Atlanta, GA 30375

REQUEST: What is the provisioning interval for provisioning move orders : (a) submitted by a BellSouth customer, and (b) submitted by a CLEC customer?

RESPONSE: Please see the "Products and Services Interval Guide" included in POD # 2. BellSouth's standards retail intervals are the same as the resale intervals listed in this guide.

RESPONSE PROVIDED BY: Darrell Grimmett
Manager
675 West Peachtree Street
Atlanta, GA 30375

REQUEST: Describe the process BellSouth follows for engineering move orders. Describe the process for orders: (a) submitted by a BellSouth customer, and (b) submitted by a CLEC for one of its customers.

RESPONSE: There is no difference between the way a move order for a CLEC's end user and a move order for a BST end user is processed. The CLEC, for example, will place an order to switch service from the old location to the new location. This will involve a disconnect at the old location and a connect at the new location. The service orders will be written and will flow to LFACS. LFACS will assign the order for service at the new location. If no facilities are available, the service order will drop to OSPE. OSPE will examine the facilities available and attempt to provide facilities for the order. The same process applies to move order for BST's end users

RESPONSE PROVIDED BY: Linda Kinsey
Director
675 West Peachtree Street
Atlanta, GA 30375

REQUEST: At what point in provisioning a move order submitted by a CLEC does BellSouth engineer the order?

RESPONSE: Please see BellSouth's response to Request No. 37. As explained in that response, the loop facilities are assigned after the service order is written and sent to LFACS. The LFACS system will assign the facilities.

RESPONSE PROVIDED BY: Linda Kinsey
Director
675 West Peachtree Street
Atlanta, GA 30375

REQUEST: At what point in provisioning a move order submitted does BellSouth engineer orders submitted by its own retail customers?

RESPONSE: Please see BellSouth's response to Request No: 37. As explained in that response, the loop facilities are assigned after the service order is written and sent to LFACS. The LFACS system will assign the facilities.

RESPONSE PROVIDED BY: Linda Kinsey
Director
675 West Peachtree Street
Atlanta, GA 30375

REQUEST: Describe the statistical data that is available for assessing BellSouth performance in provisioning move orders (a) for itself, (b) for all CLECs, and (c) for Florida Digital in particular.

RESPONSE: BellSouth objects to this interrogatory on the grounds that BellSouth does not disaggregate provisioning intervals specific to move orders as requested by Florida Digital. Instead, new connect orders and move orders (the "T" portion of a "T&F" order) are aggregated together since this there is no operational difference in the way they are provisioned. Subject to, and without waiving this objection, BellSouth responds that a comprehensive document titled Service Quality Measurements is located at **https://pmap.bellsouth.com** . This document describes, in detail, the performance metrics available to Florida Digital. This document can be downloaded from the "Help" location on the main menu. This is a secure site and if Florida Digital does not currently have the necessary logon and password to access this site, they may obtain it through their local BellSouth Account Team.

RESPONSE PROVIDED BY: Dave Coon
Director
675 West Peachtree Street
Atlanta, GA 30375

REQUEST: Please provide move order provisioning intervals: (a) for BellSouth's own retail customers, (b) for all CLECs, and (c) for Florida Digital.

RESPONSE: This information is available on the web site referenced in BellSouth's Response to Item No. 39.

RESPONSE PROVIDED BY: Dave Coon
Director
675 West Peachtree Street
Atlanta, GA 30375

REQUEST: What, if any, procedure is used to identify a line with BellSouth provided dial tone?

RESPONSE: In general, BellSouth identifies a line with BellSouth-provided dial tone by the telephone number of the line. BellSouth is able to identify the number on a particular loop by the Automatic Number Announcement (ANAC) feature of the switch.

See POD #11

RESPONSE PROVIDED BY: Darrell Grimmett
Manager
675 West Peachtree Street
Atlanta, GA 30375

REQUEST: What, if any, procedure is used to identify a line with served (sic) by a CLEC?

RESPONSE: BellSouth identifies a CLEC line by a circuit identification number. BellSouth will tag a circuit when a field dispatch is required to provision the loop. If a field dispatch is not required to provision the loop, the circuit will be tagged on the next repair or provisioning visit to the end user location impacting the specific loop. A CLEC may request a dispatch to tag a loop where BellSouth determines a dispatch is not required, by paying for the dispatch on a time and material basis. Identification of the telephone number on a CLEC line with CLEC supplied dial tone can be identified for a loop by utilizing the ANAC of the CLEC switch just as BellSouth can as described in interrogatory 41.

See POD # 11.

RESPONSE PROVIDED BY: Darrell Grimmett
Manager
675 West Peachtree Street
Atlanta, GA 30375

REQUEST: Does BellSouth have a procedure in place for testing for dial tone prior to pulling any jumpers (tagged or untagged) at any point in the local loop?

RESPONSE: Yes. A field technician should monitor the line for dial tone or conversation prior to pulling jumpers. Additionally, for conversions, the Central Office technician (for CO only conversions) and/or the field tech (for field work or field work and CO conversions) should monitor the line prior to removing or moving jumpers.

See POD # 11.

RESPONSE PROVIDED BY:

Darrell Grimmett
Manager
675 West Peachtree Street
Atlanta, GA 30375

REQUEST: Is a CLEC order engineered before or after BellSouth issues a Firm Order Confirmation ("FOC")?

RESPONSE: BellSouth's FOC is a firm order confirmation, meaning the order has been entered into BellSouth's legacy ordering system. The provisioning process, including the engineering of a service request, does not start until the order is entered into BellSouth's legacy ordering system.

RESPONSE PROVIDED BY: Darrell Grimmett
Manager
675 West Peachtree Street
Atlanta, GA 30375

REQUEST: What actions does BellSouth take if, after issuing a FOC due date, BellSouth discovers that a line cannot be provisioned by the FOC due-date?

RESPONSE: If BellSouth cannot provision a line by the FOC due-date because of lack of facilities prior to the due date (PF), the CLEC receives electronic notification of the PF condition if the order was submitted electronically. If the order was submitted manually, the CLEC receives PF notification via the PF report accessible via the Internet.

If BellSouth cannot provision a line by the FOC due-date because of lack of facilities on the due date, the CWINs will notify the CLED if a designed loop is involved, and the technician will notify the CLEC if a non-designed loop is involved.

If BellSouth cannot provision a line by the FOC due-date because of BellSouth's work load, the appropriate center (CWINS or Work Management) or field employee will notify the CLEC.

If BellSouth cannot provision a line by the FOC due-date because of the CLEC end user's action or inaction, BellSouth will notify the CLEC.

See POD#2

RESPONSE PROVIDED BY: Darrell Grimmett
Manager
675 West Peachtree Street
Atlanta, GA 30375

REQUEST: Under what circumstances does BellSouth dispatch a service technician when provisioning service to a new customer?

RESPONSE: BellSouth dispatches a service technician when provisioning service to a new customer when the facility is not connected through to the end user serving address and/or when additional premises wiring work is requested by the end user.

See POD #10

RESPONSE PROVIDED BY: Darrell Grimmett
Manager
675 West Peachtree Street
Atlanta, GA 30375

REQUEST: Describe the dial tone testing that BellSouth does for its own retail customers for (a) SL1 and (b) SL2 loops.

RESPONSE: BellSouth cannot respond to this Request because it does not classify loops serving its own retail customers as either SL1 or SL2.

RESPONSE PROVIDED BY: Darrell Grimmett
Manager
675 West Peachtree Street
Atlanta, GA 30375

REQUEST: State whether BellSouth internally employs the distinction between lines known to CLECs as "SL-1" and "SL-2." If so, does BellSouth employ the same terminology? Please provide any related documentation.

RESPONSE: See response to interrogatory #47. Additionally, refer to the document labeled "Category of Trouble Reports Classes of Service Measured" provided for POD #2.

RESPONSE PROVIDED BY: Darrell Grimmett
Manager
675 West Peachtree Street
Atlanta, GA 30375

REQUEST: Describe the procedures BellSouth employs in responding to its own customers "trouble" reports. State whether different procedures are employed for (1) lines served through fiber feeder remote facilities (SL-2) lines, or (2) continuous copper lines (SL-1 lines). Provide any documentation that is related to or supports your answer.

RESPONSE: Please see BellSouth's response to Item Nos. 30, 47 and 48.

RESPONSE PROVIDED BY:

Jim P. Smith
WMC Staff Support

REQUEST: When BellSouth "wins back" a CLEC customer, describe the provisioning process involved with placing the customer on the BellSouth network, including any line tagging and testing, and verification that the service is properly provisioned. Explain how these processes differ from those followed when a CLEC wins a customer previously served by BellSouth.

RESPONSE: When BellSouth wins a customer from a CLEC, field-work is not required to provision the service. Prior to the due date, BellSouth performs the appropriate processes to prepare to port the customer's number from the CLEC to BellSouth, to verify the correct loop serving the end user, and to test for dialtone. On the due date, BellSouth disconnects the jumper from the CLEC collocation point connected to the loop servicing the end user and terminates the jumper to the BellSouth switch. BellSouth does not notify the end user that service has been installed. In these instances the service order is completed on the due date and the end user is advised upfront at order negotiation that service should be working by 5pm on the due date. Please see the "Port-in Port back process". Additionally please refer to the flow chart CLEC to BellSouth End – User migration.

See POD#2

RESPONSE PROVIDED BY: Darrell Grimmett
Manager
675 West Peachtree Street
Atlanta, GA 30375

REQUEST: If FDN were to fully fund a BellSouth-employed frame attendant, what costs does BellSouth maintain should be included in the charge to FDN? What costs should be eliminated from the UNE-loop provisioning charges to avoid double recovery?

RESPONSE: The annual cost for Network to employ a Wage Scale 24, Frame Attendent is $77, 976, including PB&T, supervision, indirect administration travel, impact, and training. This does not include corporate loadings for finance, human resources, legal and regulatory type corporate expense.

The TELRIC labor rate for JFC 431X, which includes a frame attendant, is $42.04. For nonrecurring activities, this cost is recovered in various loop and collocation elements. The exact amounts would depend on the specific elements under consideration.

The recurring loop cost studies include the installation costs of an MDF and a test point. Both items utilize in-plants factors to provide for the placement costs for this equipment in the CO.

RESPONSE PROVIDED BY:

Robert McKnight
Director
3535 Colonnade Parkway
Birmingham, Alabama 35243

Respectfully submitted this 5th day of June, 2001.

BELLSOUTH TELECOMMUNICATIONS, INC.

NANCY B. WHITE
c/o Nancy H. Sims
150 So. Monroe Street, Suite 400
Tallahassee, FL 32301
(305) 347-5558

FRED J. MCCALLUM
LISA S. FOSHEE
Suite 4300
675 W. Peachtree St., NE
Atlanta, GA 30375
(404) 335-0793

391308

REQUEST: Using both methods described in the affidavit of Mr. Victor Wakeling, state by month for each month for the year 2001, the total number of ALEC lines in Florida and the number of FDN lines.

RESPONSE: Mr. Wakeling prepares estimates of CLEC lines using the two methods, specifically in support of, and only in those months associated with, formal regulatory filings for approval for provision of interLATA. For Florida in 2001, currently, Mr. Wakeling has only prepared the CLEC data used in his affidavit, which used February 2001 data.

However, FDN publicly acknowledged having over 50,000 business lines in service and adding approximately 1,000 customers a month in a June 14, 2001 FDN news release retrieved from its web site. Thecount of 911 Listings for FDN at the end of May in BellSouth's extract of Florida CLECs' 911 listings was totally consistent with FDN's amount referenced above. BellSouth also used FDN's 911 listings for its line estimates under both methods in the affidavit. BellSouth believes its estimate of FDN's lines is accurate to the extent that FDN fulfills its legal obligation to maintain 911 listings for its customers.

RESPONSE PROVIDED BY: Victor Wakeling

REQUEST: Provide all documents referring or relating to projected or actual market share results from BellSouth winback programs in Florida.

RESPONSE:

BellSouth objects to this Request on the grounds that it is not relevant and not reasonably calculated to lead to the discovery of admissible evidence. Winback programs are not within the scope of section 271 of the Telecommunications Act and therefore not relevant to this proceeding.

REQUEST: BellSouth authenticates the attached documents, and the attached documents are correct and accurate copies of the originals.

RESPONSE:

Admitted

BellSouth authenticates the attached documents, and the attached documents are correct and accurate copies of the originals.

RESPONSE PROVIDED BY: Eric Fogle
Tommy G. Williams
Linda Kinsey

REQUEST: The statements in the attached documents are true, correct and accurate.

RESPONSE:

Admitted

The statements in the attached documents are true, correct and accurate.

RESPONSE PROVIDED BY: Eric Fogle
Tommy Williams
Linda Kinsey

REQUEST: The attached documents include examples of BellSouth Telecommunications, Inc.'s advertisements of its Fast Access® Internet Service to prospective retail end users in Florida.

RESPONSE:

Admitted

The attached documents include examples of BellSouth Telecommunications, Inc.'s advertisements of its FastAccess® Internet Service to prospective retail end users in Florida.

RESPONSE PROVIDED BY: Eric Fogle

REQUEST: BellSouth Telecommunications, Inc. advertises its Fast Access® Internet Service to prospective retail end users in Florida.

RESPONSE:

Admitted

BellSouth Telecommunications, Inc. advertises its FastAccess® Internet Service to prospective retail end users in Florida.

RESPONSE PROVIDED BY: Eric Fogle

REQUEST: For retail end users receiving both voice service and Fast Access® Internet Service from BellSouth Telecommunications, Inc, the retail end user receives one bill that includes charges for both services.

RESPONSE:

Denied

For retail end users receiving both voice service and BellSouth FastAccess® Internet Service from BellSouth Telecommunications, Inc, the retail end user **may** receive one bill that includes charges for both services. End users may elect to bill via their credit card.

RESPONSE PROVIDED BY: Eric Fogle

REQUEST: BellSouth Telecommunications, Inc. offers price packages for its Fast Access® Internet Service purchased with its voice service to retail end users in Florida.

RESPONSE:

Denied

BellSouth Telecommunications, Inc. **does not offer** price packages for its FastAccess® Internet Service purchased with its **basic** voice service to retail end users in Florida. Price discounts on FastAccess® are available in connection with complete choice.

RESPONSE PROVIDED BY: Eric Fogle

REQUEST: Where BellSouth Telecommunications, Inc. provides Fast Access® Internet Service to retail end users in Florida, BellSouth Telecommunications Inc. owns, operates and maintains the loop, the DLSAM, the packet transport facilities and the ATM switching facilities.

RESPONSE:

Admitted

BellSouth Telecommunications Inc. owns, operates and maintains the loop, the DSLAM, the packet transport facilities and the ATM switching facilities for all regulated DSL services purchased by network service providers, including FastAccess®.

RESPONSE PROVIDED BY: Eric Fogle

REQUEST: BellSouth Telecommunications Inc. provides the customer service and customer billing and collection support functions for customer receiving BellSouth Telecommunications, Inc.'s Fast Access® Internet Service in Florida.

RESPONSE:

Denied

While BellSouth Telecommunications Inc. provides certain customer service and customer billing and collection support functions, BellSouth.net, Inc. also performs certain customer service and customer billing and collection support functions for customers receiving FastAccess® on behalf of BellSouth Telecommunications. Thus, it is not accurate to say that BellSouth Telecommunications Inc. provides all customer service and customer billing and collection support functions.

RESPONSE PROVIDED BY: Clyde Greene

REQUEST: BellSouth Telecommunications Inc. acquires xDSL service from itself, which it combines with Internet access services to form the product known as BellSouth Telecommunications, Inc.'s Fast Access® Internet Services.

RESPONSE:

Admitted

BellSouth Telecommunications Inc. acquires xDSL service from itself, which it combines with Internet access services to form the product known as BellSouth Telecommunications, Inc.'s Fast Access® Internet Services.

RESPONSE PROVIDED BY: Eric Fogle

REQUEST: ALECs provide xDSL service for no more than approximately 1,000 access lines in BellSouth territory in Florida.

RESPONSE:

Denied.

In Florida, as of the end of August 2001, ALECs provide xDSL service as follows:

Line Sharing	1,114
IDSL	3,785
ADSL	4,890
HDSL	156
UCL - Designed	755
UCL – Non-designed	25
TOTAL	10,725

RESPONSE PROVIDED BY:

Jerry Latham	Tommy G. Williams
Sr. Product Manager	Sr. Product Manager

REQUEST: None of the ALEC xDSL lines referenced in the foregoing request are served through either fiber-fed or copper-fed DLC BellSouth remote terminal facilities.

RESPONSE:

Denied.

Well over 1,300 of the lines identified in the foregoing response are served through either fiber-fed or copper-fed DLC BellSouth remote terminal facilities.

Additionally, it should be noted that the BellSouth hosted Line Sharing Collaborative has recently welcomed several new members who have expressed significant interest in Line Sharing via collocation at the Remote Terminal. These data ALECs have already started submitting applications for Remote Terminal collocation in order for them to be able to collocate their DSLAMs and provide xDSL services to their end users.

RESPONSE PROVIDED BY: Tommy G. Williams
Sr. Product Manager

EXHIBIT NO. _____

DOCKET NO.: 960786a-TP

WITNESS: Stip-3

PARTY: BellSouth

DESCRIPTION:

1. **Responses to AT&T's 1st Set of Interrogatories, Items 1-83 - pp. 1-85**

2. **Responses to AT&T's 1st Request for the Production of Documents, Items 1- 38 - pp. 86-123 (CD Response to item 8 not reproduced)**

PROFFERING PARTY: STAFF

I.D. # Stip-3

FLORIDA PUBLIC SERVICE COMMISSION
DOCKET NO. 960786A-TP EXHIBIT NO. 3
COMPANY/ WITNESS. FPSC Staff
DATE: 10-11 & 12-00

REQUEST: Identify the name, title, and business address of one or more subject matter experts, officers, directors, managing agents, or other person(s) most knowledgeable about and responsible for implementing the procedures available to ALECs for ordering loop-port combinations (UNE-P).

RESPONSE: Please refer to BellSouth's response to AT&T's First Set of Interrogatories, Item No. 2, in the North Carolina 271 docket, NCUC Dkt. No. P-55, Sub1022.

RESPONSE PROVIDED BY: Ron Pate
Director
675 W. Peachtree Street
Atlanta, GA 30375

REQUEST: For each state in the BellSouth region, please provide the number of customized routing arrangements using AIN Hubbing, if any, that BellSouth provides to CLPs, and the number of such arrangements that provided routing to a non-BellSouth OS/DA platform.

RESPONSE: Please refer to BellSouth's response to AT&T's First Set of Interrogatories, Item No. 99, in the North Carolina 271 docket, NCUC Dkt. No. P-55, Sub1022.

RESPONSE PROVIDED BY: W. Keith Milner
Senior Director
675 W. Peachtree Street
Atlanta, GA 30375

REQUEST: For each state in the BellSouth region, please provide the number of customized routing arrangements using Line Class Code technology, if any, that BellSouth provides to ALECs, and the number of such arrangements that provided routing to a non-BellSouth OS/DA platform.

RESPONSE: Please refer to BellSouth's response to AT&T's First Set of Interrogatories, Item No. 100, in the North Carolina 271 docket, NCUC Dkt. No. P-55, Sub1022.

RESPONSE PROVIDED BY: W. Keith Milner
Senior Director
675 W. Peachtree Street
Atlanta, GA 30375

REQUEST: For the most recent six month period, please provide BellSouth's monthly wholesale revenues (or billings) for each of the following areas: residential resale, business resale, unbundled network elements, and interconnection.

RESPONSE:

	12/00	1/01	2/01	3/01	4/01	5/01	6/01
Residentail Resale	903	928	986	1,038	1,062	1,100	1,160
Business Resale	4,284	4,656	4,797	5,098	4,792	4,909	5,472
Total UNE	2,535	4,549	5,922	6,306	5,791	9,682	8,052
Local Interconnection	471	578	547	557	689	785	845

*Numbers reflect thousands

RESPONSE PROVIDED BY: Chuck Blackburn
Manager
675 West Peachtree Street
Atlanta, GA 30375

REQUEST: Has BellSouth conducted any cost/benefit analysis related to increasing the level of mechanized ordering capability for any resale service, UNE, requisition, activity, or circumstance service, that currently can only be ordered by CLPs on a manual or partially mechanized basis. If so, please provided such cost/benefit analyses.

RESPONSE: Please refer to BellSouth's response to AT&T's First Set of Interrogatories, Item No. 104, in the North Carolina 271 docket, NCUC Dkt. No. P-55, Sub1022.

RESPONSE PROVIDED BY: Ron Pate
Director
675 W. Peachtree Street
Atlanta, GA 30375

REQUEST: Describe the engineering standard to which BellSouth engineers its interconnection trunk(s) and trunk groups, separately identifying the process steps for engineering tandem and end office switch interconnection trunks.

RESPONSE: Please refer to BellSouth's response to AT&T's First Set of Interrogatories, Item No. 105, in the North Carolina 271 docket, NCUC Dkt. No. P-55, Sub1022.

RESPONSE PROVIDED BY: W. Keith Milner
Senior Director
675 W. Peachtree Street
Atlanta, GA 30375

REQUEST: Describe the analysis, including methods and procedures, BellSouth uses for determining when it will augment interconnection trunk(s) or trunk groups to prevent call blocking in its tandem switches.

RESPONSE: Please refer to BellSouth's response to AT&T's First Set of Interrogatories, Item No. 106, in the North Carolina 271 docket, NCUC Dkt. No. P-55, Sub1022.

RESPONSE PROVIDED BY: W. Keith Milner
Senior Director
675 W. Peachtree Street
Atlanta, GA 30375

REQUEST: Describe the analysis, including methods and procedures, BellSouth uses for determining when it will augment interconnection trunk(s) or trunk groups to prevent call blocking in its end office switches.

RESPONSE: Please refer to BellSouth's response to AT&T's First Set of Interrogatories, Item No. 107, in the North Carolina 271 docket, NCUC Dkt. No. P-55, Sub1022.

RESPONSE PROVIDED BY: W. Keith Milner
Senior Director
675 W. Peachtree Street
Atlanta, GA 30375

REQUEST: Describe any differences in the analysis, methods, and procedures described in Interrogatory 6, 7 and 8 from the analysis, methods, and procedures BellSouth uses to augment access tandem trunk(s) or trunk groups.

RESPONSE: Please refer to BellSouth's response to AT&T's First Set of Interrogatories, Item No. 108, in the North Carolina 271 docket, NCUC Dkt. No. P-55, Sub1022.

RESPONSE PROVIDED BY: W. Keith Milner
Senior Director
675 W. Peachtree Street
Atlanta, GA 30375

REQUEST: What is the ratio of tandem to end office trunks (tandem completing field) that BellSouth expects to add when CLP interconnection trunks are added from the CLP switch to a BellSouth Tandem.

RESPONSE: Please refer to BellSouth's response to AT&T's First Set of Interrogatories, Item No. 109, in the North Carolina 271 docket, NCUC Dkt. No. P-55, Sub1022.

RESPONSE PROVIDED BY: W. Keith Milner
Senior Director
675 W. Peachtree Street
Atlanta, GA 30375

REQUEST: Describe in detail BellSouth's process for determining why and when it disconnects interconnection trunks.

RESPONSE: Please refer to BellSouth's response to AT&T's First Set of Interrogatories, Item No. 110, in the North Carolina 271 docket, NCUC Dkt. No. P-55, Sub1022.

RESPONSE PROVIDED BY: W. Keith Milner
Senior Director
675 W. Peachtree Street
Atlanta, GA 30375

REQUEST: From the time period November 1, 2000 to the present, please describe:

1) how many separate times BellSouth disconnected interconnection trunks in Florida. This includes reducing the size of existing trunk groups by disconnecting members of the trunk group;

2) in what specific locations did BellSouth disconnect interconnection trunks in Florida;

3) in the above instances, how many days prior to the disconnect did BellSouth notify AT&T that the disconnect would occur; and

4) in how many of these instances did BellSouth await a response from AT&T that the disconnect was appropriate?

RESPONSE: BellSouth is still in the process of compiling the information for this request, and will provide no later than August 14, 2001.

REQUEST: Describe the methods, procedures, and processes BellSouth uses with ALECs for preventing a customer from being without local telephone service during and just after BellSouth "ports" that customer's telephone number.

RESPONSE: Please refer to BellSouth's response to AT&T's First Set of Interrogatories, Item No. 112, in the North Carolina 271 docket, NCUC Dkt. No. P-55, Sub1022.

RESPONSE PROVIDED BY: Ken Ainsworth
Senior Director
675 W. Peachtree Street
Atlanta, GA 30375

REQUEST: Describe the root cause of loss of inbound service, and/or partial loss of inbound service, on calls from BST customers to AT&T customers. Specifically, this problem involves the loss of the ability for some BST customers to place calls to some AT&T business and residence customers after the AT&T customer has been ported from BST. Please describe all root causes for both residential and business customers.

RESPONSE: Please refer to BellSouth's response to AT&T's First Set of Interrogatories, Item No. 113, in the North Carolina 271 docket, NCUC Dkt. No. P-55, Sub1022.

RESPONSE PROVIDED BY: Ken Ainsworth
Senior Director
675 W. Peachtree Street
Atlanta, GA 30375

REQUEST: Describe the solutions that BST is pursuing to eliminate the problems described in Interrogatory No. 14 above.

RESPONSE: Please refer to BellSouth's response to AT&T's First Set of Interrogatories, Item No. 114, in the North Carolina 271 docket, NCUC Dkt. No. P-55, Sub1022.

RESPONSE PROVIDED BY: Ken Ainsworth
Senior Director
675 W. Peachtree Street
Atlanta, GA 30375

REQUEST: How many ALEC customers lost the ability to receive calls from some or all BellSouth customers? Identify separately for each month during 2001, including and up to the present month in which you answer these Interrogatories.

RESPONSE: Please refer to BellSouth's response to AT&T's First Set of Interrogatories, Item No. 115, in the North Carolina 271 docket, NCUC Dkt. No. P-55, Sub1022.

RESPONSE PROVIDED BY: Ken Ainsworth
Senior Director
675 W. Peachtree Street
Atlanta, GA 30375

REQUEST: Describe the analysis, methods, procedures, and processes BellSouth uses to reassign telephone numbers.

RESPONSE: Please refer to BellSouth's response to AT&T's First Set of Interrogatories, Item No. 116, in the North Carolina 271 docket, NCUC Dkt. No. P-55, Sub1022.

RESPONSE PROVIDED BY: Ken Ainsworth
Senior Director
675 W. Peachtree Street
Atlanta, GA 30375

REQUEST: Describe the analysis, methods, procedures, and processes BellSouth uses with customers who have DID service behind a PBX so that when that customer ports numbers from BellSouth to an ALEC such DID service continues uninterrupted.

RESPONSE: Please refer to BellSouth's response to AT&T's First Set of Interrogatories, Item No. 117, in the North Carolina 271 docket, NCUC Dkt. No. P-55, Sub1022.

RESPONSE PROVIDED BY: Ken Ainsworth
Senior Director
675 W. Peachtree Street
Atlanta, GA 30375

REQUEST: Describe the analysis, methods, procedures, and processes BellSouth uses when it is porting less than all of a customer's telephone numbers to an ALEC.

RESPONSE: Please refer to BellSouth's response to AT&T's First Set of Interrogatories, Item No. 118, in the North Carolina 271 docket, NCUC Dkt. No. P-55, Sub1022.

RESPONSE PROVIDED BY: Ken Ainsworth
Senior Director
675 W. Peachtree Street
Atlanta, GA 30375

REQUEST: Describe the analysis, methods, procedures, and processes BellSouth uses to prevent duplicate billing of customers who have moved or transferred their local telephone service to an ALEC and describe the process BellSouth follows to correct this type of duplicate billing.

RESPONSE: Please refer to BellSouth's response to AT&T's First Set of Interrogatories, Item No. 119, in the North Carolina 271 docket, NCUC Dkt. No. P-55, Sub1022.

RESPONSE PROVIDED BY: David Scollard
Manager
600 N 19th Street
Birmingham, AL 35303

REQUEST: Describe any problems BellSouth has experienced in providing accurate calling party information when it ports a number to an ALEC.

RESPONSE: Please refer to BellSouth's response to AT&T's First Set of Interrogatories, Item No. 120, in the North Carolina 271 docket, NCUC Dkt. No. P-55, Sub1022.

RESPONSE PROVIDED BY: W. Keith Milner
Senior Director
675 W. Peachtree Street
Atlanta, GA 30375

REQUEST: Identify the nature of the "fix" BellSouth proposes to address any calling party information problem referred to in Interrogatory No. 21 above, and identify the dates by which this "fix" will be tested and ready for use in each of the states in BellSouth's region.

RESPONSE: Please see BellSouth's response to AT&T's 1st Set of Interrogatories, Item No. 121 in the North Carolina 271 docket, Dkt No. P-55, Sub 1022. Also, see updated attachment.

RESPONSE PROVIDED BY: W. Keith Milner
Senior Director
675 W. Peachtree Street
Atlanta, GA 30375

BellSouth Telecommunications, Inc.
Florida Public Service Commission
FPSC Dkt No. 960786-TL
AT&T's 1st Interrogatories
July 18, 2001
Item No. 22
ATTACHMENT

State	Testing & Implementation Scheduled Complete Date	Actual Complete Date
Tennessee		
NPAs 901, 931, 615, 423, 865, 731	04/06/01	03/26/01
Florida		
NPAs 305, 561, 786, 954	05/04/01	04/26/01
NPA 904	08/17/01	
NPA 850	10/12/01	
NPAs 321, 352, 407	11/02/01	
North Carolina		
NPAs 336, 704, 828, 910, 919, 252	06/22/01	05/22/01
South Carolina		
NPAs 803, 843, 864	06/22/01	05/15/01
Georgia		
NPAs 229, 478, 706, 912	08/03/01	07/10/01
NPA 404	07/23/01	07/20/01
NPA 678	08/03/01	
NPAs 770	08/17/01	
Mississippi		
NPAs 228, 601, 622	10/12/01	
Alabama		
NPAs 205, 251, 256, 334	10/12/01	
Louisiana		
NPAs 225, 318, 337, 504, 985	10/12/01	
Kentucky		
NPAs 270, 502, 606, 859	11/23/01	

REQUEST: Describe in detail, with examples, how BellSouth is calculating the information used to populate the Trunk Group Performance - Aggregate report that is produced each month. This should include a description of the types of trunks used in the calculation, the method of calculating the blocking on each trunk, and the mathematical calculations used to aggregate trunk blocking amongst trunks for a particular hour.

RESPONSE: Please refer to BellSouth's Supplemental response to AT&T's First Set of Interrogatories, Item No. 122, in the North Carolina 271 docket, NCUC Dkt. No. P-55, Sub1022.

RESPONSE PROVIDED BY:

Al Varner
Senior Director
675 W. Peachtree Street
Atlanta, GA 30375

REQUEST: Describe in detail how the SEEM Analog/Benchmarks for the Trunk Group Performance measure is calculated. Include in this description the types of trunk groups evaluated, the way in which each trunk group is evaluated, and the mathematical method of aggregating trunk group results.

RESPONSE: Please refer to BellSouth's Supplemental response to AT&T's First Set of Interrogatories, Item No. 123, in the North Carolina 271 docket, NCUC Dkt. No. P-55, Sub1022.

RESPONSE PROVIDED BY: Al Varner
Senior Director
675 W. Peachtree Street
Atlanta, GA 30375

REQUEST: Describe BellSouth's rationale for proposing that the SEEM measure for trunk group performance should be based on a 0.5% difference in blockage in any two hour period in 24 hours.

RESPONSE: Please refer to BellSouth's response to AT&T's First Set of Interrogatories, Item No. 124, in the North Carolina 271 docket, NCUC Dkt. No. P-55, Sub1022.

RESPONSE PROVIDED BY: Al Varner
Senior Director
675 W. Peachtree Street
Atlanta, GA 30375

REQUEST: Identify the number of service center employees (by facility) who handle help requests related to Local Number Portability problems and state the hours during which such employees are present at the facility.

RESPONSE: Please refer to BellSouth's response to AT&T's First Set of Interrogatories, Item No. 126, in the North Carolina 271 docket, NCUC Dkt. No. P-55, Sub1022.

RESPONSE PROVIDED BY: Ken Ainsworth
Senior Director
675 W. Peachtree Street
Atlanta, GA 30375

REQUEST: What process or mechanism does BellSouth's system use to identify UNE-Loop related orders?

RESPONSE: Please refer to BellSouth's response to AT&T's First Set of Interrogatories, Item No. 127, in the North Carolina 271 docket, NCUC Dkt. No. P-55, Sub1022.

RESPONSE PROVIDED BY:

Ron Pate
Director
675 W. Peachtree Street
Atlanta, GA 30375

REQUEST: What process does BellSouth use to ensure that the loop facility, porting, facility disconnect, personnel dispatch and other internal components of an order are updated with subsequent and supplemental information pertaining to related orders?

RESPONSE: Please refer to BellSouth's response to AT&T's First Set of Interrogatories, Item No. 128, in the North Carolina 271 docket, NCUC Dkt. No. P-55, Sub1022.

RESPONSE PROVIDED BY: Ken Ainsworth
Director
675 W. Peachtree Street
Atlanta, GA 30375

REQUEST: Please state all methods and procedures related to calls answered by BellSouth's Local Carrier Services Center ("LCSC") as well as methods and procedures related to calls answered by BellSouth's Retail Service Centers ("RSCs") and calls answered by BellSouth's Business Service Centers ("BSCs").

RESPONSE: Please refer to BellSouth's response to AT&T's First Set of Interrogatories, Item No. 129, in the North Carolina 271 docket, NCUC Dkt. No. P-55, Sub1022.

RESPONSE PROVIDED BY: Ken Ainsworth
Director
675 W. Peachtree Street
Atlanta, GA 30375

REQUEST: Please state BellSouth's methods and procedures as well as provide any and all data used to calculate BellSouth's Hot Cut Start Time.

RESPONSE: Please refer to BellSouth's response to AT&T's First Set of Interrogatories, Item No. 130, in the North Carolina 271 docket, NCUC Dkt. No. P-55, Sub1022.

RESPONSE PROVIDED BY: Ken Ainsworth
Director
675 W. Peachtree Street
Atlanta, GA 30375

REQUEST: How does BellSouth treat its own orders for maintenance relating to erroneously disconnected end users of BellSouth? (i.e. does BellSouth repair erroneously disconnected BellSouth end-users through a BellSouth maintenance request or is BellSouth retail required to send in a new order to fix or repair BellSouth's erroneously disconnected BellSouth end-user?)

RESPONSE: Please refer to BellSouth's response to AT&T's First Set of Interrogatories, Item No. 131, in the North Carolina 271 docket, NCUC Dkt. No. P-55, Sub1022.

RESPONSE PROVIDED BY: Ken Ainsworth
Director
675 W. Peachtree Street
Atlanta, GA 30375

REQUEST: How does BellSouth treat an ALEC's order for maintenance relating to erroneously disconnected end users of the ALEC? (i.e. does BellSouth repair erroneously disconnected ALEC end-users through a maintenance request that takes 24 hours or does BellSouth require an ALEC to send in an entirely new order to fix or repair the ALEC's erroneously disconnected ALEC end-user?)

RESPONSE: Please refer to BellSouth's response to AT&T's First Set of Interrogatories, Item No. 132, in the North Carolina 271 docket, NCUC Dkt. No. P-55, Sub1022.

RESPONSE PROVIDED BY: Ken Ainsworth
Director
675 W. Peachtree Street
Atlanta, GA 30375

REQUEST: What is the minimum required amount of amperage an ALEC collocator must order for a physical collocation cage?

RESPONSE: Please refer to BellSouth's response to AT&T's First Set of Interrogatories, Item No. 134, in the North Carolina 271 docket, NCUC Dkt. No. P-55, Sub1022.

RESPONSE PROVIDED BY: A. Wayne Gray
Director
675 W. Peachtree Street
Atlanta, GA 30375

REQUEST: Explain whether and how the minimum amount of amperage is different depending on whether the ALEC is powering individual equipment bays versus powering the ALEC's Battery Distribution Fuse Bay ("BDFB").

RESPONSE: Please refer to BellSouth's response to AT&T's First Set of Interrogatories, Item No. 135, in the North Carolina 271 docket, NCUC Dkt. No. P-55, Sub1022.

RESPONSE PROVIDED BY: A. Wayne Gray
Director
675 W. Peachtree Street
Atlanta, GA 30375

REQUEST: When an ALEC power request causes BellSouth to augment its physical power plant, what percentage or total cost does BellSouth allocate to ALECs on a non-recurring and recurring basis?

RESPONSE: The percentage is based on minimal drain in amps requested by the ALEC divided by the total output of power plant. Recurring costs are based on a cost per breaker amp as outlined in the ALEC's contract. This is pursuant to FCC order. The Florida Public Service Commission, in its Order No. PSC-98-0604-FOF-TP, Dockets Nos. 960757-TP, 960833-TP,and 960846-TP, approved BellSouth's rate structure consisting of a single recurring charge per ampere. Rates per ampere approved were $6.95 per amp for physical and $6.95 per amp for virtual collocation.

RESPONSE PROVIDED BY: A. Wayne Gray
Director
675 W. Peachtree Street
Atlanta, GA 30375

REQUEST: Please refer to Interrogatory No. 35. Are the non-recurring charges associated with the augment charged to the ALEC that caused the augment or are they allocated to all prospective collocators. What is the basis for any allocation used?

RESPONSE: Please refer to BellSouth's response to AT&T's First Set of Interrogatories, Item No. 137, in the North Carolina 271 docket, NCUC Dkt. No. P-55, Sub1022.

RESPONSE PROVIDED BY: A. Wayne Gray
Director
675 W. Peachtree Street
Atlanta, GA 30375

REQUEST: Please identify charges assessed made by BellSouth to AT&T for cable under USOC PE1PM (cable) at the following Florida collocation sites: BCRTFLBT, BCRTFLMA, DRBHFLMA, DYBHFLMA, FTLDFLCY, FTLDFLJA, FTLDFLMR, FTLDFLOZ, FTLDFLPL, GSVLFLMA, HLWDFLMA, HLWDFLPE, HLWDFLWH, JCVLFLCL, JCVLFLSJ, MIAMFLAE, MIAMFLAP, MIAMFLCA, MIAMFLGR, MIAMFLHL, MIAMFLPB,MIAMFLPL, MIAMFLRR, MIAMFLWM, ORLDFLSA, ORLDFLAP, ORLDFLMA, ORLDFLPC, ORLDFLPH, PMBHFLFE, PMBHFLMA, PNSCFLBL, PRRNFLMA, SNFRFLMA, WPBHFLAN, WPBHFLGR, WPBHFLHH. Please identify what this recurring charge is for. If it is for power cable, please identify for each location, if the cable is feeding power from a BellSouth BDFB or directly from the power equipment room.

RESPONSE: PE1PM is a cable support structure USOC and is a recurring charge per entrance facility. It covers the cost of cable racks and supports in cable vaults. In Florida, AT&T presently pays BellSouth $22.94 per cable for cable support structures

RESPONSE PROVIDED BY: A. Wayne Gray
Director
675 W. Peachtree Street
Atlanta, GA 30375

REQUEST: When BellSouth requires a collocator to physically provision a collocation cage, how much additional recurring or non-recurring cost does BellSouth charge the ALEC for cross-connects when the ALEC collocator has provisioned his own physical cross-connects? Why does BellSouth charge for these cross-connects that are initially provisioned and provided for by the ALEC collocator?

RESPONSE: Please refer to BellSouth's response to AT&T's First Set of Interrogatories, Item No. 139, in the North Carolina 271 docket, NCUC Dkt. No. P-55, Sub1022.

RESPONSE PROVIDED BY: A. Wayne Gray
Director
675 W. Peachtree Street
Atlanta, GA 30375

REQUEST: Does BellSouth have electronic OSS for line splitting? If not, describe the steps for manual order for line splitting, including time frames for acknowledgement, FOC and provisioning from FOC for line splitting; and when does BellSouth expect to have electronic OSS for line splitting?

RESPONSE: Please refer to BellSouth's response to AT&T's First Set of Interrogatories, Item No. 140, in the North Carolina 271 docket, NCUC Dkt. No. P-55, Sub1022.

RESPONSE PROVIDED BY:

Ron Pate
Director
675 W. Peachtree Street
Atlanta, GA 30375

Tommy Williams
Manager
3535 Colonnade Pkwy
Birmingham, AL 35243

REQUEST: If a ALEC is providing voice service to a customer using UNE-P and the ALEC wants to engage in line splitting, will BellSouth allow the ALEC to use the same loop and port that was providing voice service only to provide line splitting? If your answer is no, please explain the reasons why an ALEC can not use the same loop and port that was providing the voice service only to provide line splitting.

RESPONSE: Please refer to BellSouth's response to AT&T's First Set of Interrogatories, Item No. 141, in the North Carolina 271 docket, NCUC Dkt. No. P-55, Sub1022.

RESPONSE PROVIDED BY: Tommy Williams
Manager
3535 Colonnade Pkwy
Birmingham, AL 35243

REQUEST: What is the percentage of NGDLC in BellSouth's network?

RESPONSE: Please refer to BellSouth's response to AT&T's First Set of Interrogatories, Item No. 135, in the North Carolina 271 docket, NCUC Dkt. No. P-55, Sub1022.

RESPONSE PROVIDED BY: Linda Kinsey
Director
675 West Peachtree Street
Atlanta, GA 30375

REQUEST: What is the percentage of NGDLC in BellSouth's network in Florida?

RESPONSE: 8.36%

Wkg Lines on NGDLC = 590,251

Total Wkg Lines = 7,059,660

RESPONSE PROVIDED BY:

Linda Kinsey
Director
675 West Peachtree Street
Atlanta, GA 30375

REQUEST: Will BellSouth continue to provide xDSL service to a customer who was receiving voice and data services from BellSouth and now wants to receive voice service from a ALEC but retain BellSouth as their data provider? If not, why not? Identify any documents relating to BellSouth's continuation of xDSL services in such circumstances.

RESPONSE: Please refer to BellSouth's response to AT&T's First Set of Interrogatories, Item No. 144, in the North Carolina 271 docket, NCUC Dkt. No. P-55, Sub1022.

RESPONSE PROVIDED BY: Tommy Williams
Manager
3535 Colonnade Pkwy
Birmingham, AL 35243

REQUEST: Will BellSouth provide the splitter for an ALEC to serve a new customer through line splitting? If not, why not?

RESPONSE: Please refer to BellSouth's response to AT&T's First Set of Interrogatories, Item No. 145, in the North Carolina 271 docket, NCUC Dkt. No. P-55, Sub1022.

RESPONSE PROVIDED BY:

Tommy Williams
Manager
3535 Colonnade Pkwy
Birmingham, AL 35243

REQUEST: Does BellSouth provide the splitter for ALECs to engage in line sharing with BellSouth?

RESPONSE: Please refer to BellSouth's response to AT&T's First Set of Interrogatories, Item No. 146, in the North Carolina 271 docket, NCUC Dkt. No. P-55, Sub1022.

RESPONSE PROVIDED BY: Tommy Williams
Manager
3535 Colonnade Pkwy
Birmingham, AL 35243

REQUEST: When and under what circumstances did BellSouth first determine that an ALEC UNE-P customer lost dial tone upon conversion from BellSouth service to ALEC UNE-P service due to BellSouth's working a "D" (disconnect or termination) order but not working the related "N" (conversion) order?

RESPONSE: Please refer to BellSouth's response to AT&T's First Set of Interrogatories, Item No. 147, in the North Carolina 271 docket, NCUC Dkt. No. P-55, Sub 1022.

RESPONSE PROVIDED BY: Ken Ainsworth
Director
675 West Peachtree St
Atlanta, GA 30375

REQUEST: On what date did BellSouth undertake to form a task team to address the loss of dial tone incidents described in Interrogatory No. 46 by developing or generating a new single C- order" (change order) process for UNE-P conversions? Identify the members of the team and the team leader.

RESPONSE: Please refer to BellSouth's response to AT&T's First Set of Interrogatories, Item No. 148 in the North Carolina 271 docket, NCUC Dkt. No. P-55, Sub1022.

RESPONSE PROVIDED BY: Ken Ainsworth
Director
675 West Peachtree St
Atlanta, GA 30375

REQUEST: Describe the action plan or steps and the timeline for the development or generation of a new "single C order" process as described in Interrogatory 47. Identify any documents comprising, relating or referring to the action plan or steps described in the preceding sentence.

RESPONSE: Please refer to BellSouth's response to AT&T's First Set of Interrogatories, Item No. 149, in the North Carolina 271 docket, NCUC Dkt. No. P-55, Sub1022.

RESPONSE PROVIDED BY: Ken Ainsworth
Director
675 West Peachtree St
Atlanta, GA 30375

REQUEST: Is it BellSouth's practice to send out a completion notice on a conversion from BellSouth service to an ALEC UNE-P service before all orders involved in the conversion are completed by BellSouth? If not, describe BellSouth's policy and practice in this regard.

RESPONSE: Please refer to BellSouth's response to AT&T's First Set of Interrogatories, Item No. 150, in the North Carolina 271 docket, NCUC Dkt. No. P-55, Sub1022.

RESPONSE PROVIDED BY:

Ron Pate
Director
675 West Peachtree St
Atlanta, GA 30375

REQUEST: Does BellSouth intend to recognize loss of dial tone as a maintenance issue? If so, when?

RESPONSE: Please refer to BellSouth's response to AT&T's First Set of Interrogatories, Item No. 152, in the North Carolina 271 docket, NCUC Dkt. No. P-55, Sub1022.

RESPONSE PROVIDED BY:

Ken Ainsworth
Director
675 West Peachtree St
Atlant'a, GA 30375

REQUEST: Explain why BellSouth does not treat loss of dial tone incidents as described in Interrogatory No. 50 as a maintenance issue to be handled by a BellSouth maintenance center personnel.

RESPONSE: Please refer to BellSouth's response to AT&T's First Set of Interrogatories, Item No. 151, in the North Carolina 271 docket, NCUC Dkt. No. P-55, Sub1022.

RESPONSE PROVIDED BY: Ken Ainsworth
Director
675 West Peachtree St
Atlanta, GA 30375

REQUEST: When converting a customer from BellSouth to an ALEC using UNE-P, is BellSouth using the same facilities or does BellSouth move the customer's service from one facility to another? If moved, why does BellSouth change the facility used?

RESPONSE: Please refer to BellSouth's response to AT&T's First Set of Interrogatories, Item No. 153, in the North Carolina 271 docket, NCUC Dkt. No. P-55, Sub1022.

RESPONSE PROVIDED BY: Ken Ainsworth
Director
675 West Peachtree St
Atlanta, GA 30375

REQUEST: When an ALEC reports a loss of dial tone incident on a UNE-P order to BellSouth, BellSouth dispatches a service technician to resolve the problem. For what reason is the service technician dispatched and what tasks does the technician perform?

RESPONSE: Please refer to BellSouth's response to AT&T's First Set of Interrogatories, Item No. 154, in the North Carolina 271 docket, NCUC Dkt. No. P-55, Sub1022.

RESPONSE PROVIDED BY: Ken Ainsworth
Director
675 West Peachtree St
Atlanta, GA 30375

REQUEST: Are UNE-P customers who were on IDLC facilities prior to their conversion to a CLP UNE-P left on the existing facilities or are they changed to universal or copper facilities before or at the time of the conversion?

RESPONSE: Please refer to BellSouth's response to AT&T's First Set of Interrogatories, Item No. 155, in the North Carolina 271 docket, NCUC Dkt. No. P-55, Sub1022.

RESPONSE PROVIDED BY: Linda Kinsey
Director
675 West Peachtree St
Atlanta, GA 30375

REQUEST: Please describe BellSouth's "strategic direction and goals" as that phrase is used in Mr. Ainsworth's Rebuttal Testimony filed on June 19, Docket No. 25835, and how "ROS" fails to meet such direction and goals.

RESPONSE: Please refer to BellSouth's response to AT&T's First Set of Interrogatories, Item No. 159, in the North Carolina 271 docket, NCUC Dkt. No. P-55, Sub1022.

RESPONSE PROVIDED BY: Ken Ainsworth
Director
675 West Peachtree St
Atlanta, GA 30375

REQUEST: Please provide any data available on call defects per million that would include all lost calls, for reasons of blocking, outages, etc. Provide this information segmented by call defects per million for ALEC calls and defects per million for calls within the BellSouth network. Provide this data in the most disaggregated form available, by month.

RESPONSE: Please refer to BellSouth's response to AT&T's Second Set of Interrogatories, Item No. 1, in the North Carolina 271 docket, NCUC Dkt. No. P-55, Sub1022.

RESPONSE PROVIDED BY: W. Keith Milner
Senior Director
675 West Peachtree St
Atlanta, GA 30375

REQUEST: Please provide trunk by trunk blocking data for all ALEC trunks that had call blocking over 2% during the months of January, February, March, April, May and June 2001. For the protection of proprietary information, the names of individual ALECs should be redacted.

RESPONSE: Please refer to BellSouth's response to AT&T's Second Set of Interrogatories, Item No. 3, in the North Carolina 271 docket, NCUC Dkt. No. P-55, Sub1022.

RESPONSE PROVIDED BY: W. Keith Milner
Senior Director
675 West Peachtree St
Atlanta, GA 30375

REQUEST: Please identify all of the access tandems in Florida and in each state in BellSouth region by CLLI codes and English identifiers. Give the tandem completing fields for each switch, listing all trunk groups to each end office, the size of the trunk group and the types of traffic on each.

RESPONSE: Please refer to BellSouth's response to AT&T's Second Set of Interrogatories, Item No. 4, in the North Carolina 271 docket, NCUC Dkt. No. P-55, Sub1022.

RESPONSE PROVIDED BY: W. Keith Milner
Senior Director
675 West Peachtree St
Atlanta, GA 30375

REQUEST: Please identify all of the local tandems in Florida and in each state in BellSouth region by CLLI codes and English identifiers. Give the tandem completing fields for each switch, listing all trunk groups to each end office, the size of the trunk group and the types of traffic on each.

RESPONSE: Please refer to BellSouth's response to AT&T's Second Set of Interrogatories, Item No.5, in the North Carolina 271 docket, NCUC Dkt. No. P-55, Sub1022.

RESPONSE PROVIDED BY: W. Keith Milner
Senior Director
675 West Peachtree St
Atlanta, GA 30375

REQUEST: For Florida and each of the BellSouth states, please provide the average cabling distance that exists between BellSouth's BDFBs and the collocation areas that they serve.

RESPONSE: Please refer to BellSouth's response to AT&T's Third Set of Interrogatories, Item No. 1, in the North Carolina 271 docket, NCUC Dkt. No. P-55, Sub1022.

RESPONSE PROVIDED BY: A. Wayne Gray
Director
675 W. Peachtree Street
Atlanta, GA 30375

REQUEST: For Florida and each of the BellSouth states, please indicate whether any interconnection arrangements in Florida between BellSouth interconnection frames and collocation arrangements require repeaters. If so, please indicate the central office and the transmission rate for which the repeaters are required (DS1 or DS3).

RESPONSE: In Florida, repeaters have not been required for the interconnection of any DS1 or DS3 circuits from collocation arrangements to BellSouth interconnection frames.

RESPONSE PROVIDED BY: A. Wayne Gray
Director
675 W. Peachtree Street
Atlanta, GA 30375

REQUEST: Please provide any standard collocation interconnection agreement terms and conditions that BellSouth uses for its interconnection agreements with Alternative Local Exchange Carriers in Florida.

RESPONSE: Please refer to BellSouth's response to AT&T's Third Set of Interrogatories, Item No. 3, in the North Carolina 271 docket, NCUC Dkt. No. P-55, Sub1022.

RESPONSE PROVIDED BY: A. Wayne Gray
Director
675 W. Peachtree Street
Atlanta, GA 30375

REQUEST: Explain BellSouth's policy or procedure, and the basis therefore, for limiting the number of :PONs" about which an ALEC representative may inquire during a single telephone contact with a BellSouth LCSC service representative.

RESPONSE: The Service Representative is to handle no more than 5 issues per call into the Center. The customers are continuing to work as they speak to the Service Representative. As they continue to input orders they continue to get issues or questions. The Service Representatives could spend hours on one call. This keeps the callers on hold from being able to get an answer.

RESPONSE PROVIDED BY: Ken Ainsworth
Director
675 West Peachtree Street
Atlanta, GA 30375

REQUEST: Explain BellSouth's policy or procedure for reclaiming a telephone number already in use by an ALEC customer where the ALEC, at the time the customer switched local telephone service from BellSouth to such ALEC and ported the customer's main telephone number, did not switch over that customer's "distinctive ring" telephone number.

RESPONSE: BellSouth's policy for reclaiming the "distinctive ring" number is no different than the reclaiming policy for any other number. A consumer number will be held for ninety (90) days and a small business number will be held for one year after the number has been disconnected. During these timeframes, the number can be reclaimed by the previous customer.

RESPONSE PROVIDED BY: Keith Milner
Senior Director
675 West Peachtree Street
Atlanta, GA 30375

REQUEST: State whether BellSouth initiates local telephone service for BellSouth customers on Sundays. On Saturdays?

RESPONSE: BellSouth initiates local telephone service of a flow-through nature on both Saturday and Sunday. BellSouth does not on a regional basis initiate telephone service in those cases that require a field visit on Saturday or Sunday.

RESPONSE PROVIDED BY: Brad Coleman
Manager
675 West Peachtree Street
Atlanta, GA 30375

REQUEST: Explain what (if any) procedures BellSouth has in place in order to provision an ALEC access terminal at Florida Multiple dwelling units ("MDUs") within 5 calendar days of a request by any ALEC that such access terminal be established.

RESPONSE: BellSouth does not have procedures developed to provision an ALEC access terminal at Multiple Dwelling Units ("MDUs") within five (5) calendar days of a request.

RESPONSE PROVIDED BY: Keith Milner
Senior Director
675 West Peachtree Street
Atlanta, GA 30375

REQUEST: Explain what (if any) procedures BellSouth has in place to unbundle its INC and NTW at MDUs and relinquish the first wire pair to an ALEC, where BellSouth is not using such first pair to provision service.

RESPONSE: The procedures are documented in the Ubundled Sub-Loop Distribution CLEC Information Package and the Unbundled Network Terminating Wire ("UNTW") CLEC Information Package located on the Interconnection Services web site at http://www.interconnection.bellsouth.com/products/html/unes.html

RESPONSE PROVIDED BY: Keith Milner
Senior Director
675 West Peachtree Street
Atlanta, GA 30375

REQUEST: Identify all BellSouth facilities used in provisioning service of MDUs that are available for access or use by any ALEC affiliated with BellSouth.

RESPONSE: Available immediately for all ALECs, whether affiliated with BellSouth or not, are the following:

Unbundled Network Interface Device ("NID") - Stand-alone NID is available if an ALEC needs a stand alone NID.

Unbundled Sub-Loop Distribution - This element originates at the BellSouth crossbox and terminates on the BellSouth NID for the end customer.

Unbundled Sub-Loop Intra-Building Network Cable -This element originates at the BellSouth crossbox in the building main equipment room and terminates on the BellSouth NID for the end customer.

Unbundled Network Terminating Wire ("NTW") - This element originates at the BellSouth access terminal placed for ALEC access to NTW and ends at the NID in the end customer's location.

RESPONSE PROVIDED BY:

Keith Milner
Senior Director
675 West Peachtree Street
Atlanta, GA 30375

REQUEST: Identify the process by which any ALEC affiliated with BellSouth gains access to and use of any BellSouth facilities to provision service to customer in MDUs.

RESPONSE: Any ALEC, whether affiliated with BellSouth or not, may provision services to customers in MDUs through the available UNE offerings.

RESPONSE PROVIDED BY:

Keith Milner
Senior Director
675 West Peachtree Street
Atlanta, GA 30375

REQUEST: Explain the process for provisioning telephone service to a new BellSouth customer residing in a Florida MDU, including whether any BellSouth technician must make a service call to such MDU in order to provision service, and the average length of time to provision service to such MDU customer from the time that the customer first places an order with BellSouth. If there are any variations in the process, explain the procedure for a typical provisioning of service and explain what factor(s) create an atypical provisioning of service.

RESPONSE:

In general the order/provisioning flow is as follows:

1. A new BellSouth retail customer calls the Residence Service Center requesting service at a specific MDU address.
2. The service representative enters the request into the service order system and a service order is issued.
3. Based on the service order information and address, the facility assignment system attempts to assign an available facility to the address. If the assigned facility is a pair already connected to the unit, the service order will not require a technician to visit the location (unless additional work such as jacks are required). In this arrangement, the order flows through without manual intervention and service is provided in approximately 1 day. If the assignment is to a vacant facility not already connected to the unit, a field technician is dispatched to the premise and service is usually established within 5 days.
4. If the assignment system finds no facilities available, an assignment specialist or an Outside Plant Engineer intervene to resolve the shortage and allocate a facility to the premise.

RESPONSE: (Cont.)

The use of 'typical' vs. 'atypical' is dependent upon the geographic area. Throughout the region, BellSouth attempts to connect facilities to individual units prior to a customer requesting service, making this the desired "typical" arrangement. However, whether or not pairs are connected through to a specific unit within a MDU, which eliminates the necessity of a field technician being dispatched, depends on factors such as:

1. Subscriber growth in the area
2. Availability of spare facilities in the specific area
3. Condition of the physical plant in the specific area
4. The number of lines allocated per unit within the specific area

RESPONSE PROVIDED BY:

Keith M. Futrell, Specialist – Network Operations Staff –I&M

Jeff McKinney, Director – Wholesale Performance Improvement

REQUEST: Identify how many orders BellSouth requires for an ALEC to convert UNE-P which is being used only for voice service to line splitting.

RESPONSE: One. Currently, BellSouth has a manual ordering process available to ALECs for the conversion of UNE-P into the discrete elements necessary to provide an end user data service over the high frequency spectrum of a UNE loop and port, when the ALEC provides its own splitter and DSLAM.

Manual ordering process is available today. Electronic ordering will be available December 2001.

RESPONSE PROVIDED BY: Tommy Williams
Manager
3535 Colonnade Pkwy
Birmingham, AL 35243

REQUEST: Explain whether BellSouth has business rules that provide information on line splitting. If so, when did BellSouth create such business rules? When were such business rules first available to ALECs?

RESPONSE: Yes. BellSouth has business rules for line splitting. The BellSouth Business Rules for Local Ordering (BBRLO) were made available to CLECs June 29, 2001 as indicated in the BellSouth Carrier Notification SN91082422, dated May 31, 2001 referencing the business rules that may be found at: http://www.interconnection.bellsouth.com/guides/index.html.

RESPONSE PROVIDED BY: Tommy Williams
Manager
3535 Colonnade Pkwy
Birmingham, AL 35243

REQUEST: Explain whether USOCs are required to order line splitting. If what is such USOC? When did BellSouth create such USOC for line splitting.

RESPONSE: No. CLECs order line splitting by submitting an LSR. Once received, the BellSouth Complex Resale Support Group (CRSG) takes the information contained on the LSR, and based on the information on the existing UNE-P account being converted to line splitting, will enter the appropriate USOCs for the stand alone loop, stand alone port, and the two new collocation cross connects.

RESPONSE PROVIDED BY: Tommy Williams
Manager
3535 Colonnade Pkwy
Birmingham, AL 35243

REQUEST: Explain whether BellSouth or any entity affiliated with BellSouth provides stand alone DSL transport to end user residential customers at retail. If so, provide the name of the affiliate or company that provides this service.

RESPONSE: BellSouth provides DSL transport to ISPs, NSPs and CLECs under the FCC Wholesale Tariff, but not to end-user Residential Customers.

RESPONSE PROVIDED BY: Jeanette Anderson,
BellSouth Consumer Broadband Marketing Manager

REQUEST: Explain whether BellSouth or any entity affiliated with BellSouth provides stand alone DSL transport to end-user business customers at retail. If so, provide the name of the affiliate or company that provides this service.

RESPONSE: At this time, BellSouth does not offer a stand alone DSL transport to end-user business customers at retail. We have the wholesale business class offering where the customer purchases their own ATM and is their own Network Service Provider.

BellSouth.Net was looking at offering a retail version of business class DSL with speeds such as 192K x 192K, 384K x 384K, and 768K x 512K. This offering has been put on hold until late fourth quarter or early 2002. We are not certain if this would be considered stand alone or if BellSouth.Net would be the ISP.

BellSouth does not provide stand-alone DSL transport to end-users. BellSouth DSL requires termination of the DSL circuit on a customer owned or designated ATM circuit within the LATA.

RESPONSE PROVIDED BY: ERIC FOGLE/BROADBAND ACC

REQUEST: Provide the total number of BellSouth lines in use in the State of Florida, including switched and special access lines.

RESPONSE:

FL IAS Local Channels	Apr-01
Switched Access	1,414
Special Access	8,216
Total:	9,630

RESPONSE PROVIDED BY: Steve Bigelow
Director
3535 Colonnade Pkwy
Birmingham, AL 35243

REQUEST: Provide the total number of ALEC lines in use in the State of Florida.

RESPONSE: ALECs do not provide such information to BellSouth. BellSouth has no information on ALEC's lines outside of its own Florida service area.

RESPONSE PROVIDED BY: Vic Wakeling
Manager
675 West Peachtree Street
Atlanta, GA 30375

REQUEST: Identify and describe all "win-back" or other BellSouth programs designed to encourage or persuade ALEC customers to switch their local telephone service from an ALEC to BellSouth, for the period January 1, 2000 to the present. Identify the number of ALEC customers who have switched their service to BellSouth after being contacted through such program(s) for the period January 1, 2000 to the present. Also provide a copy of any and all documents referring or relating to such "win-back" program(s).

RESPONSE: Please see BellSouth's Objections filed July 30, 3001 in this docket.

REQUEST: Identify and describe any BellSouth policies, procedures, or practices, for the period January 1, 2000 to the present, regarding any actions to be undertaken by any BellSouth employee who learns that a BellSouth customer plans to switch its local telephone service from BellSouth to any ALEC, which have as their direct, indirect, or intended effect to delay provisioning of telephone service to such customer. Also provide a copy of any and all documents referring to any such policies, procedures, or practices.

RESPONSE: Please see BellSouth's Objections filed July 30, 3001 in this docket.

REQUEST: Identify and describe any bonus, award, or other compensation programs, policies, or practices, from January 1, 2000 to the present, by which BellSouth provides any consideration or remuneration to BellSouth employees or any third party resulting from (a) a decision by an ALEC customer to switch its local telephone service from an ALEC to BellSouth, or (b) a decision to retain BellSouth service by a BellSouth customer which has announced its intention to switch local telephone service from BellSouth to an ALEC.

RESPONSE: Please see BellSouth's Objections filed July 30, 3001 in this docket.

REQUEST: Identify and describe all marketing programs, policies, procedures, strategies, or proposals, from January 1, 2000 to the present, referring or relating to target markets consisting or comprised of ALEC customers.

RESPONSE: Please see BellSouth's Objections filed July 30, 3001 in this docket.

REQUEST: Identify and describe any programs, policies, procedures, practices, strategic plans, proposals, of BellSouth or any affiliate to increase or maintain BellSouth's market share of local telephone service in any state or region.

RESPONSE: Please see BellSouth's Objections filed July 30, 3001 in this docket.

REQUEST: Identify, by Interrogatory number, the individual(s) who prepared, or assisted substantively (as opposed to clerical assistance) in preparing, your responses to these Interrogatories.

RESPONSE: Please see "RESPONSE PROVIDED BY" on each Interrogatory.

REQUEST: All reports, data, analysis, or other documents that describe, refer, or relate to BellSouth's procedures for augmenting interconnection trunk groups, including policies and/or engineering standards used for making the determination to augment.

RESPONSE: Please see BellSouth's response to AT&T's 1st Request for Production of Documents, Item No. 37 in the North Carolina 271 docket, Dkt No. P-55, Sub 1022.

REQUEST: All Trunk Group Service Detail for all ALEC trunks that had blocking in excess of 3% during the months January 2001 through June 2001 in the State of Florida. Please provide this information in electronic form on an Excel spreadsheet or equivalent.

RESPONSE: Documents responsive to this request are proprietary and will be produced pursuant to the execution of an appropriate non-disclosure agreement.

REQUEST: All detailed WAFA logs for interconnection trunks provisioned to AT&T during the months January 2001 through June 2001, including both BellSouth Managed and ALEC Managed trunks. Please provide this information in electronic form, such as an Excel spreadsheet, if possible.

RESPONSE: Please see BellSouth's response to AT&T's 1st Request for Production of Documents, Item No. 39 in the North Carolina 271 docket, Dkt No. P-55, Sub 1022.

REQUEST: All standard work unit volume graphs of the BellSouth Local Carrier Services Center ("LCSC") for the latest 12 months.

RESPONSE: Please see BellSouth's response to AT&T's 1st Request for Production of Documents, Item No. 40 in the North Carolina 271 docket, Dkt No. P-55, Sub 1022.

REQUEST: All Service Center Call Data, including Call Management System Reports, timeliness information, call abandonment rates, hold time range/median/mode and raw data, related to provisioning service to customers of ALECs.

RESPONSE: Please see BellSouth's supplemental response to AT&T's 1st Request for Production of Documents, Item No. 43 in the North Carolina 271 docket, Dkt No. P-55, Sub 1022.

REQUEST: All documents identifying the group or department that reviews work performed by LCSC representatives to ensure the accuracy of the issued order based on the information submitted by ALECs in the "local service request" ("LSR"). Also produce all documents referring or relating to the methods, procedures, policies, and workpapers of such reviewing group of department.

RESPONSE: Please see BellSouth's response to AT&T's 1st Request for Production of Documents, Item No. 41 in the North Carolina 271 docket, Dkt No. P-55, Sub 1022.

BellSouth Telecommunications, Inc.
FPSC Dkt No 960786-TL
AT&T's 1st Request for Production
of Documents
July 18, 2001
Item No. 7

REQUEST: All training materials and procedure manuals/documents provided to and/or used by LCSC service representatives.

RESPONSE: BellSouth's training materials and work instructions for the LCSC service representatives are housed in electronic format in the Training Database and in the CDIA. BellSouth will make this available to a representative from AT&T if they wish to view this documentation from one of the LCSC locations.

REQUEST: All documents referring or relating to "Method One" and "Method Two" as described on pages 6 and 10 of the Affidavit of Victor K. Wakeling dated May 29, 2001, in this Docket.

RESPONSE: See attached CD.

REQUEST: All documents relied on by Mr. Wakeling in generating the results of his "Method One" and "Method Two" studies described in his May 29, 2001 Affidavit.

RESPONSE: See BellSouth's response to AT&T's 1st Request for Production, Item No. 8.

REQUEST: All documents that refute or support the statement contained on page 2 of Mr. Wakeling's May 29, 2001 affidavit that "The data demonstrate that competition in Florida's local exchange market is economically viable, rapidly expanding, irreversible, and serving the public interest."

RESPONSE: See BellSouth's response to AT&T's 1st Request for Production, Item No. 8.

REQUEST: All documents relating or referring to loss of dial tone incidents in the year 2001 involving ALEC UNE-P customers.

RESPONSE: Responsive documents are being provided.

Additional information is available at the UNE-P Users Group Website: http://www.interconnection.bellsouth.com/notifications/usergroups/html/unep.html

REQUEST: All documents relating or referring to UNE-P User Group Meetings in which loss of dial tone incidents were discussed.

RESPONSE: Please see BellSouth's response to AT&T's 1st Request for Production of Documents, Item No. 51 in the North Carolina 271 docket, Dkt No. P-55, Sub 1022.

REQUEST: All documents relating or referring to any action plan or steps and the timeline for the development or generation of a new "single C-order" (change order) process for UNE-P conversions.

RESPONSE: Please see BellSouth's response to AT&T's 1st Request for Production of Documents, Item No. 52 in the North Carolina 271 docket, Dkt No. P-55, Sub 1022.

REQUEST: Please provide floor plans for at least three central offices in Miami, Florida that contain collocation, including a floor plan for the entire central office including the BellSouth telecommunications area and the collocation areas. Further, please ensure that the frame placements in the central office are labeled with the type of equipment that is located in those areas.

RESPONSE: These documents are considered proprietary and will be made available at a mutually agreeable time at BellSouth offices located at 675 West Peachtree Street, Atlanta, GA 30375, subject to the execution of an appropriate non-disclosure agreement.

BellSouth Telecommunications, Inc.
FPSC Dkt No 960786-TL
AT&T's 1st Request for Production
of Documents
July 18, 2001
Item No. 15
Page 1 of 1

REQUEST: All documents specifying the engineering guidelines used by BellSouth in planning and utilizing the telecommunication space within its central offices in Florida and each of the BellSouth states, including but not limited to information outlining how various pieces of telecommunications equipment, including interconnection frames, power, transport, and switching equipment, are related to one another within the central office from a space planning standpoint.

RESPONSE: Please see BellSouth's response to AT&T's 3rd Request for Production of Documents, Item No. 2 in the North Carolina 271 docket, Dkt No. P-55, Sub 1022.

REQUEST: Please provide a tour of any three central offices within the Miami, Florida area that contain collocation arrangements. The tour should permit escorted access to the collocation arrangement, interconnection frames, power equipment used for collocation, and the cable vault.

RESPONSE: Please see BellSouth's Objections filed July 30, 2001. Also, please see BellSouth's response to AT&T's 1st Request for Production, Item No. 14.

REQUEST: All documents establishing any procedures, standards, or guidelines for BellSouth's interaction with any ALEC affiliated with BellSouth, including but not limited to, provisioning of service to or porting of telephone numbers for customers of any such ALEC.

RESPONSE: BellSouth is still in the process of determining whether there are any documents responsive to this request. To the extent documents exist, BellSouth will either provide the documents, or make them available for inspection, no later than August 14, 2001.

REQUEST: All documents referring or relating to BellSouth's policies or procedures for reclaiming a telephone number already in use by an ALEC customer where the ALEC, at the time such customer switched local telephone service from BellSouth to such ALEC, did not port such customer's "distinctive ring" telephone number.

RESPONSE: BellSouth is still in the process of determining whether there are any documents responsive to this request. To the extent documents exist, BellSouth will either provide the documents, or make them available for inspection, no later than August 14, 2001.

BellSouth Telecommunications, Inc.
FPSC Dkt No 960786-TL
AT&T's 1st Request for Production
of Documents
July 18, 2001
Item No. 19
Page 1 of 1

REQUEST: All documents referring or relating to any actual, contemplated, or proposed procedures by BellSouth to provision an ALEC access terminal in a Florida multiple dwelling unit ("MDU") within 5 calendar days of a request by any ALEC that such access terminal be established.

RESPONSE: See BellSouth's response to AT&T's 1st Set of Interrogatories, Item No. 66.

REQUEST: All documents referring or relating to any actual, contemplated, or proposed procedures by BellSouth to unbundle its INC and NTW at Florida MDUs and relinquish the first NTW pair to an ALEC, where BellSouth is not using the first pair to provision service.

RESPONSE: See BellSouth's response to AT&T's 1st Set of Interrogatories, Item No. 67. Documentation is available on the Interconnection Services web site at http://www.interconnection.bellsouth.com/products/html/unes.html

REQUEST: All documents referring or relating to any BellSouth facilities used in the provisioning of service to customers residing in Florida MDUs that are made available for access or use by any ALEC affiliated with BellSouth.

RESPONSE: Documentation is available on the Interconnection Services web site at http://www.interconnection.bellsouth.com/products/html/unes.html

REQUEST: All documents referring or relating to the procedures by which any ALEC affiliated with BellSouth gains access to or use of BellSouth facilities to provision service to customers residing in Florida MDUs.

RESPONSE: Documentation is available on the Interconnection Services web site at http://www.interconnection.bellsouth.com/products/html/unes.html

REQUEST: All documents referring or relating to any actual, contemplated, or proposed policies, procedures, or practices regarding initiation of local telephone service for customers of ALECs, or porting of telephone numbers to or from customers of ALECs, in Sundays.

RESPONSE: There are no documents responsive to this request.

REQUEST: All documents regarding conversion of a UNE-P which is being used only for voice service to line splitting.

RESPONSE: Responsive documents are being provided.

REQUEST: All documents referring or relating to any actual, contemplated, or proposed policies, procedures, or practices regarding provisioning by BellSouth or any affiliate of stand alone DSL transport to end-user residential or business customers.

RESPONSE: There are no documents responsive to this request. See BellSouth's response to AT&T Interrogatory, Item Nos. 74 and 75.

REQUEST: All documents referring or relating to any "win-back" or other BellSouth programs designed to encourage or persuade ALEC customers, or customers who have indicated an intent to switch local telephone service to an ALEC, to switch their local telephone service from an ALEC to BellSouth or to maintain local telephone service with BellSouth.

RESPONSE: Please see BellSouth's Objections filed July 30, 2001.

REQUEST: All documents referring or relating to any BellSouth policies, procedures, or practices regarding any actions to be undertaken by any BellSouth employee who learns that a BellSouth customer plans to switch its local telephone service from BellSouth to any ALEC, which have as their direct, indirect, or intended effect to delay provisioning of telephone service to such customer.

RESPONSE: Please see BellSouth's Objections filed July 30, 2001.

REQUEST: All documents referring or relating to any bonuses, awards, or other compensation provided to any BellSouth employee or any third party resulting from (a) a decision by an ALEC customer to switch its local telephone service from an ALEC to BellSouth, or (b) a decision to retain BellSouth service by a BellSouth customer which has announced its intention to switch local telephone service from BellSouth to an ALEC.

RESPONSE: Please see BellSouth's Objections filed July 30, 2001.

REQUEST: All documents referring or relating to any actual or proposed marketing programs, policies, procedures, strategies, or proposals referring or relating to target markets consisting or comprised of ALEC customers.

RESPONSE: Please see BellSouth's Objections filed July 30, 2001.

REQUEST: All interconnection agreements with any ALEC affiliated with BellSouth.

RESPONSE: Responsive documents are being provided.

REQUEST: All minutes of any meeting of the board of directors of BellSouth or any affiliated entity referring or relating to Section 271 of the Communications Act of 1934, or referring or relating to AT&T or any of its subsidiaries or affiliates.

RESPONSE: Please see BellSouth's Objections filed July 30, 2001.

REQUEST: All documents referring or relating to any actual, contemplated, or proposed programs, policies, procedures, practices, or strategic plans of BellSouth or any affiliate to increase or maintain BellSouth' market share of local telephone service.

RESPONSE: Please see BellSouth's Objections filed July 30, 2001.

REQUEST: All documents referring or relating to any actual, contemplated, or proposed economic studies of the demand or market for local telephone services in Florida.

RESPONSE: Please see BellSouth's Objections file July 30, 2001.

REQUEST: All documents referring or relating to pricing levels set by BellSouth for ALECs, or pricing levels to BellSouth customers who have switched, or announce an intent to switch, their local telephone service from an ALEC to BellSouth.

RESPONSE: Please see BellSouth's Objections filed July 30, 2001.

REQUEST: All documents referring or relating to any actual, contemplated, or proposed "below-cost" pricing levels set by BellSouth for ALECs, or pricing levels to BellSouth customers who have switched, or announce an intent to switch, their local telephone service from an ALEC to BellSouth.

RESPONSE: Please see BellSouth's Objections filed July 30, 2001.

REQUEST: All documents referring or relating to any actual, contemplated, or proposed analysis of competition in the local telephone service market in Florida.

RESPONSE: Documents responsive to this request are proprietary and will be provided pursuant to the execution of the appropriate non-disclosure agreement.

REQUEST: All documents relied upon in responding to AT&T's July 18, 2001, First Set of Interrogatories to BellSouth in this Docket.

RESPONSE: There are no documents responsive to this request beyond those already provided in the responses herein and the responses to the Interrogatories.

BellSouth Telecommunications, Inc.
FPSC Dkt No 960786-TL
AT&T's 1st Request for Production
of Documents
July 18, 2001
Item No. 38
Page 1 of 1

REQUEST: All interrogatory responses in this proceeding served by BellSouth to interrogatories propounded by any party other than AT&T.

RESPONSE: See attached CD.

EXHIBIT NO. _____

DOCKET NO.: 960786a-TP

WITNESS: Stip-4

PARTY: AT&T

DESCRIPTION:

1. Responses to Staff's 1st Set of Interrogatories, Items 1-6 - pp. 1-7
2. Responses to Staff's 2nd Set of Interrogatories, Items 7-9 - pp. 8-10
3. Revised Response to Staff's 2nd Set of Interrogatories, Item 7, p 11-12

FLORIDA PUBLIC SERVICE COMMISSION
DOCKET NO. 960786A-TP EXHIBIT NO. 4
COMPANY/ WITNESS: FPSC Staff
DATE: 10-11-02-01

PROFFERING PARTY: STAFF

I.D. # Stip-4

Legal

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LEGAL DIVISION

BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In re: Consideration of BellSouth Telecommunications, Inc.'s entry into interLATA services pursuant to Section 271 of the Federal Telecommunications Act of 1996.	)	Docket No. 960786-TL

AT&T COMMUNICATIONS OF THE SOUTHERN STATES, INC.'S RESPONSES TO STAFF'S FIRST SET OF INTERROGATORIES (NOS. 1 - 6)

INTERROGATORIES

INTERROGATORY No. 1: For this request, please refer to the rebuttal testimony of AT&T witness Berger, page 6. lines 8-9. Please list each FCC guideline that you believe BellSouth fails to meet. Please include in your list the specific FCC Order Number, Rule, or other citation where the guideline is found.

ANSWER: The FCC has provided guidance on the RBOC's obligation to provide hot cuts in several orders[1]:

- Section 271(c)(2)(B) of the Act requires a Regional Bell Operating Company ("RBOC") to comply with the number portability regulations adopted by the FCC pursuant to section 251. 47 U.S.C. § 271(c)(2)(B)(xi). Section 251(b)(2) requires all LECs "to provide, to the extent technically feasible, number portability in accordance with requirements prescribed by the Commission." 47 U.S.C. § 251(b)(2). *See* Memorandum Opinion and Order, ***In the Matter***

[1] AT&T's testimony was not intended to create or describe a formal distinction between "expectations" and "guidelines." Accordingly, AT&T's answer reflects no such distinction and responds to both Interrogatory No. 1 and Interrogatory No. 2.

DOCUMENT NUMBER-DATE
11035 SEP-5 0
FPSC-COMMISSION CLERK

of Joint Application by SBC Communications Inc., Southwestern Bell Tel. Co., and Southwestern Bell Communications Services, Inc. (d/b/a Southwestern Bell Long Distance) for Provision of In-Region, InterLATA Services in Kansas and Oklahoma, FCC 01-29 CC Docket No. 00-217 App. B ¶ 7 (rel. January 22, 2001) (*"SWBT Kansas Oklahoma Order"*).

- Any long-term number portability method must "support existing network services, features, or capabilities, such as emergency services, CLASS features, operator and directory assistance services, and intercept capabilities" 47 C.F.R. § 52.23(a)(1) and "does not result in any degradation in service quality or network reliability when customers switch carriers." 47 C.F.R. § 52.23(a)(5).
- The FCC has explained that, to satisfy the checklist requirements, an RBOC must demonstrate that "it provisions hot cuts in sufficient quantities, at an acceptable level of quality, and with a minimum of service disruption." Memorandum Opinion and Order, *Application by Bell Atlantic New York for Authorization Under Section 271 of the Communication Act To Provide In-Region, InterLATA Service in the State of New York,* CC Dkt. No. 99-295, FCC 99-404, 1999 WL 1243135 (rel. Dec. 22, 1999) ¶ 291 (*"Bell Atlantic New York Order"*).
- An RBOC "must demonstrate that it provides unbundled loops through hot cuts 'in a manner that offers an efficient competitor a meaningful opportunity to compete.'" *SWBT Kansas Oklahoma Order* ¶ 199.
- An RBOC is required to provide "hot cuts in a timely manner, at an acceptable level of quality, with minimal service disruption, and with a minimum number of troubles following

installation." Memorandum and Order, *Application of Verizon New England Inc., Bell Atlantic Communications, Inc. (d/b/a Verizon Long Distance), NYNEX Long Distance Company (d/b/a Verizon Enterprise Solutions) and Verizon Global Networks, Inc., For Authorization to Provide In-Region, InterLATA Services in Massachusetts*, Before the Federal Communications Commission, CC Docket NO. 01-9, FCC 01-130 (rel. April 16, 2001) ¶ 159 (*"Verizon Massachusetts Order"*).

- A BOC "must demonstrate that it can coordinate number portability with loop cutovers in a reasonable amount of time and with minimum service disruption." *In the Matter of Application of BellSouth Corporation, et al. for Provision of In-Region, InterLATA Services in Louisiana*, CC Docket No. 98-121, Memorandum Opinion and Order, FCC 98-271 (rel. Oct. 13, 1998) ¶ 279.
- BellSouth must provide number portability in a manner that allows users to retain existing telephone numbers "'without impairment of quality, reliability, or convenience.'" *Bell Atlantic New York Order* ¶ 367 (citation omitted).
- "The ability of a BOC to provision working, trouble-free loops through hot cuts is critically important in light of the substantial risk that a defective hot cut will result in competing carrier customers experiencing service outages for more than a brief period." Memorandum Report and Order, *Application by SBC Communications Inc., Southwestern Bell Telephone Company, And Southwestern Bell Communications Services, Inc. d/b/a Southwestern Bell Long Distance Pursuant to Section 271 of the Telecommunications Act of 1996 To Provide In-Region, InterLATA Services In Texas*, CC Dkt. No. 00-65, (rel. June 30, 2000) ¶ 256.

- In reviewing Section 271 applications, the FCC has stated that it is "looking for patterns of systematic performance disparities that have resulted in competitive harm or otherwise denied competing carriers a meaningful opportunity to compete." *Verizon Massachusetts Order* ¶ 122.
- The FCC has observed that proper coordination of the hot cut between the Bell Operating Company and the CLEC is "critical because problems with the cutover could result in an extended service disruption for the customer." *Bell Atlantic New York Order* ¶ 291 n.925.

INTERROGATORY No. 2: For this request, please refer to the rebuttal testimony of AT&T witness Berger, page 6, lines 8-9. Please list each FCC expectation that you believe BellSouth fails to meet. Please include in your list the specific FCC Order Number, Rule, or other citation where the expectation is found.

ANSWER: Please see AT&T's Response to Interrogatory No. 1.

INTERROGATORY No. 3: For this request, please refer to the rebuttal testimony of AT&T witness Berger, page 14, footnote 12. Please specifically identify each BellSouth witness who testified, the jurisdiction in which they testified, and the docket number in which they testified that processing of a partially-mechanized order generally takes less than one hour.

ANSWER: BellSouth witnesses Ken L. Ainsworth and Ronald M. Pate testified that the

processing of the components of a partially-mechanized order generally takes less than one hour before the Alabama Public Service Commission, Docket No. 25835. Before the South Carolina Public Service Commission, Docket No. 2001-209-C, Mr. Ainsworth qualified his prior answer to add that processing of extremely complex partially-mechanized orders can take longer than one hour.

INTERROGATORY No. 4: For this request, please refer to the rebuttal testimony of AT&T witness Berger, page 17, lines 14-19. Does AT&T currently have access to BellSouth's LFACs database?

ANSWER: No.

INTERROGATORY No. 5: According to the rebuttal testimony of AT&T witness Berger, page 19, lines 7-8, AT&T and BellSouth disagree on the appropriate start and stop times for the physical connection of the loop during the hot cut process. Please explain in detail why this disagreement should be addressed in a 271 proceeding rather than a complaint or arbitration proceeding.

ANSWER: The referenced disagreement between AT&T and BellSouth is an example of BellSouth's efforts, despite the existence of the parties' Memorandum of Understanding, to impair the ability of AT&T to provide seamless transitions to AT&T local service. BellSouth's

proposal effectively eliminates AT&T's ability to provide hot cuts to meet the needs of customers. Performance of predictable and reliable hot cuts is essential to the ability of ALECs to compete. Moreover, the FCC has stated that Section 271 requires BellSouth to provide hot cuts with a minimum of service disruption to the customer. AT&T cannot complete the work on the hot cut until AT&T receives notification from BellSouth that it has completed its work. Until the work is completed, a customer's service is impaired. Accordingly, BellSouth's efforts to eliminate date-and time-specific hot cuts, which illustrate BellSouth's unwillingness to provide AT&T nondiscriminatory access that complies with checklist items four and eleven, are appropriately part of this Section 271 proceeding.

INTERROGATORY No. 6: In the rebuttal testimony of AT&T witness Berger, page 22, lines 8-14, it is asserted that BellSouth reserves prompt service restoration for its own customers, which AT&T believes violates the Act's parity requirement and pro-competitive policies. Has AT&T filed a complaint regarding this alleged violation? If so, please list each jurisdiction in which a complaint has been filed, and include the date the complaint was filed and, if available, the resolution of the complaint.

ANSWER: No, AT&T has not filed a complaint regarding this matter. As Ms. Berger mentions in her testimony, AT&T's consideration of whether to initiate regulatory proceedings in response to various BellSouth violations has been made substantially more complicated by BellSouth's policy not to participate in business-to-business negotiations with AT&T regarding

issues AT&T has raised in any regulatory forum. AT&T brings the service restoration disparity to the attention of the Commission in the Section 271 context as an example of BellSouth's failure to provide the nondiscriminatory service required under the Act.

BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In re: Consideration of BellSouth Telecommunications, Inc.'s entry into interLATA services pursuant to Section 271 of the Federal Telecommunications Act of 1996.	DOCKET NO. 960786-TL FILED: September 27, 2001

AT&T'S RESPONSES TO STAFF'S SECOND SET OF INTERROGATORIES (NOS. 7-9)

Pursuant to Rule 1.340, Florida Rules of Civil Procedure, AT&T Communications of the Southern States, Inc.; AT&T Broadband Phone of Florida, LLC; and TCG South Florida, Inc. (hereinafter "AT&T") respond to the Staff's Second Set of Interrogatories (Nos. 7-9). These responses are provided pursuant to the Rules of Civil Procedure and within the time period set out in Order Nos. PSC-01-0832-PCO-TL and PSC-01-1291-PCO-TL.

INTERROGATORIES

7. Refer to the rebuttal testimony of Witness Guepe, page 24 through 28, where he discusses provisioning of UNEs within the top 50 MSAs. Witness Guepe argues that FCC rule 319(c) only applies to each separate customer location. To your knowledge, has the Florida Public Service Commission interpreted rule 319(c) in a manner consistent with the recommendation of witness Guepe? If so, list the orders, including the date of issuance, that support your position.

RESPONSE: To AT&T's knowledge, the Florida Public Service Commission has not interpreted rule 319(c) in a manner consistent with the recommendation of witness Guepe.

8. Concerning the testimony discussed in question no. 7, have any other states interpreted

FCC rule 319(c) in a manner consistent with the recommendation of witness Guepe? If so, list the orders, including the state and date of issuance, that support your position.

RESPONSE: AT&T is not aware of any state decisions that apply FCC rule 319(c) on a per location basis as advocated by AT&T. It has only become clear recently that the ILECs have chosen to interpret the FCC ruling in a cramped and anticompetitive manner as BellSouth has. AT&T has sought clarification by the FCC on a national basis, thereby circumventing the need to engage in a state-by-state litigation of the issue with potentially inconsistent result. As a result, the issue was not generally taken to arbitration until earlier this year when it seemed that a clarification might not be promptly forthcoming from the FCC. This issue is also currently before the FCC in CC Docket No. 00-251 *In the Matter of Petition of AT&T Communications of Virginia, Inc., Pursuant to Section 252(e)(5) of the Communications Act, for Preemption of the Jurisdiction of the Virginia State Corporation Commission Regarding Interconnection Disputes with Verizon-Virginia, Inc.*

9. For purposes of the following interrogatory, please refer to AT&T witness Turner, p.28, lines 16 thru p.29 lines 23. If BellSouth permits ALECs to install integrated splitter/Digital Subscriber Line Access Multiplexer ("DSLAM") cards into its Next Generation Digital Loop Carrier systems, would it be AT&T's position that BellSouth satisfied its obligations, pursuant to the Line Sharing Reconsideration Order? If not, please explain.

RESPONSE: Providing ALECs with the ability to install integrated splitter/Digital Subscriber Line Access Multiplexer ("DSLAM") cards alone would not satisfy BellSouth's obligations pursuant to the Line Sharing Reconsideration Order. First, Mr. Turner outlines other requirements associated with Next Generation Digital Loop Carrier ("NGDLC") systems such as the requirement that these systems be unbundled to provide the connectivity from the NGDLC back into the central office both for data and voice connectivity and the requirement of providing unbundled access to the cards themselves to provide ALECs with the same capabilities as BellSouth. Second, there are other requirements in the Line Sharing Reconsideration Order and the related Line Sharing Order related to OSS deployment that BellSouth has yet to implement related to Line Splitting.

The bottom line is that, at present, BellSouth's only offered alternatives are: (1) for ALECs to collocate at the remote terminal to access the copper feeder from the remote terminal out to the customers' premises – an alternative that is totally unacceptable from cost, accessibility, and aesthetic perspectives; or (2) for ALECs to utilize parallel copper loops, where available – an alternative that is totally unacceptable from a performance perspective in that these loops will not provide equivalent capabilities to the loops available through NGDLC.

DOCUMENTS REQUESTED

1. Please provide a copy of any orders listed in your response to Interrogatories 7 and 8.

Response: NA

Respectfully filed this 27th day of September, 2001.

James P. Lamoureux
Senior Attorney

AT&T Communications of the Southern States, Inc.; AT&T Broadband Phone of Florida, LLC; and TCG South Florida, Inc.
1200 Peachtree Street, NE, Suite 8100
Atlanta, GA 30309
404-810-4196
Fax: 404-877-7648

BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In re: Consideration of BellSouth Telecommunications, Inc.'s entry into interLATA services pursuant to Section 271 of the Federal Telecommunications Act of 1996.	DOCKET NO. 960786-A-TL FILED: October 2, 2001

AT&T'S REVISED RESPONSE TO STAFF'S SECOND SET OF INTERROGATORIES (NO. 7)

AT&T hereby revises its response to Staff's Second Set of Interrogatories (No. 7), pursuant to Order No. PSC-01-1951-FOF-TP, *In re: Petition by AT&T Communications of the Southern States, Inc. d/b/a AT&T for arbitration of certain terms and conditions of a proposed agreement with BellSouth Telecommunications, Inc. pursuant to 47 U.S.C. Section 252,* dated September 28, 2001.

INTERROGATORIES

7. Refer to the rebuttal testimony of Witness Guepe, page 24 through 28, where he discusses provisioning of UNEs within the top 50 MSAs. Witness Guepe argues that FCC rule 319(c) only applies to each separate customer location. To your knowledge, has the Florida Public Service Commission interpreted rule 319(c) in a manner consistent with the recommendation of witness Guepe? If so, list the orders, including the date of issuance, that support your position.

RESPONSE: Florida Public Service Commission has interpreted rule 319(c) consistent with the recommendation of witness Guepe. On September 28, 2001 the FPSC issued Order No. PSC-01-1951-FOF-TP which, among other items, corrected an error in the Commission's Order issued June 28, 2001 on this issue in the AT&T – BellSouth Arbitration case. On page 6 of this Order, the Commission states that its June 28 Order should have read: "Therefore, we find that BellSouth will not be allowed to aggregate lines provided to multiple locations of a single customer, within the same

MSA, to restrict AT&T's ability to purchase local circuit switching at UNE rate to serve any of the lines of that customer."

DOCUMENTS REQUESTED

1. Please provide a copy of any orders listed in your response to Interrogatories 7 and 8.

Response: See attached FPSC Order No. PSC-01-1951-FOF-TP (Exhibit A).

Respectfully filed this 2nd day of October, 2001.

James P. Lamoureux
Senior Attorney

AT&T Communications of the Southern States, Inc.; AT&T Broadband Phone of Florida, LLC; and TCG South Florida, Inc.
1200 Peachtree Street, NE, Suite 8100
Atlanta, GA 30309
404-810-4196
Fax: 404-877-7648

EXHIBIT NO. _____

DOCKET NO.: 960786a-TP

WITNESS: Stip-5

PARTY: BellSouth

DESCRIPTION:

1. Supplemental Responses to Staff's 3rd Set of Interrogatories, Items 37-39, pp. 1-3

PROFFERING PARTY: STAFF

FLORIDA PUBLIC SERVICE COMMISSION
DOCKET NO. 960786-TP EXHIBIT NO 5
COMPANY/ WITNESS: FPSC Staff
DATE: 10-11 & 12-01

I.D. # Stip-5

REQUEST: Referring to bates stamped page 1867:

a) For each of the work groups shown on this page, please identify the specific work activities and functions performed.

b) For each of the specific work activities and functions identified in (a), please identify the work times involved and identify the number of individuals involved in performing the functions.

SUPPLEMENTAL RESPONSE:

b) One individual per work center is required to perform these functions.

RESPONSE PROVIDED BY:

Reginald Starks
Director
675 West Peachtree Street
Atlanta, Georgia 30375

REQUEST: Referring to bates stamped pages 1877-1878:

a) For each of the work groups shown on these pages, please identify the specific work activities and functions performed.

b) For each of the specific work activities and functions identified in (a), please identify the work times involved and identify the number of individuals involved in performing the functions.

SUPPLEMENTAL RESPONSE:

b) See supplemental response to Item 39 b).

RESPONSE PROVIDED BY:

Reginald Starks
Director
675 West Peachtree Street
Atlanta, Georgia 30375

REQUEST: Referring to bates stamped pages 1881-1882:

a) For each of the work groups shown on these pages, please identify the specific work activities and functions performed.

b) For each of the specific work activities and functions identified in (a), please identify the work times involved and identify the number of individuals involved in performing the functions.

SUPPLEMENTAL RESPONSE:

b) For Corporate Real Estate and Services there are four individuals involved in performing the functions defined in a) for application fee. Two individuals in FL perform the INAC function. The ATCC consists of four entities: Regional Account Team Collocation Managers (10), Billing Specialists (6), Application Processing and Support (7) and Clerical Support (1). For each of the following work centers: CPG, WMC, ACAC, CO I&M, Network Plug-in Administration, Network & Engineering Planning, CCM, CSCM, OSPE, Customer Point of Contact, PCM: there is one person involved in performing these tasks.

RESPONSE PROVIDED BY:

Reginald Starks
Director
675 West Peachtree Street
Atlanta, Georgia 30375

EXHIBIT NO. _____

DOCKET NO.: 960786a-TP

WITNESS: Caldwell-1

PARTY: BellSouth

DESCRIPTION:

1. Caldwell Depositon Transcript, pp. 1-129
2. Late-Filed Exhibits, 1-10, pp. 130-147

FLORIDA PUBLIC SERVICE COMMISSION
DOCKET NO. 960786A-TP EXHIBIT NO. 6
COMPANY/ WITNESS: FPSC Staff
DATE: 10-11 & 12-BI

PROFFERING PARTY: STAFF

I.D. # DDC-D

BEFORE THE
FLORIDA PUBLIC SERVICE COMMISSION

DOCKET NO. 960786-TL

In the Matter of

CONSIDERATION OF BELLSOUTH TELECOMMUNICATIONS, INC.'S ENTRY INTO INTERLATA SERVICES PURSUANT TO SECTION 271 OF THE FEDERAL TELECOMMUNICATIONS ACT OF 1966.
_____/

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DEPOSITION OF:	D. DAONNE CALDWELL
TAKEN AT THE INSTANCE OF:	The Staff of the Florida Public Service Commission
PLACE:	Gerald L. Gunter Building Room 362 2540 Shumard Oak Boulevard Tallahassee, Florida
TIME:	Commenced at 9:30 a.m. Concluded at 2:35 p.m.
DATE:	Tuesday, September 25, 2001
REPORTED BY:	JANE FAUROT, RPR Chief, Office of Hearing Reporter FPSC Division of Commission Clerk Administrative Services (850) 413-6732

APPEARANCES:

NANCY WHITE, c/o Nancy Sims, 150 South Monroe Street, Suite 400, Tallahassee, Florida, appearing on behalf of BellSouth Telecommunications, Inc.

JIM LAMOUREUX, 101 North Monroe Street, Suite 700, Tallahassee, Florida 32301-1509, appearing on behalf of AT&T.

DONNA McNULTY, 325 John Knox Road, The Atrium, Suite 105, Tallahassee, Florida 32303-4131, appearing on behalf of Worldcom, Inc.

RICK MELSON, Hopping Law Firm, P.O. Box 6526, Tallahassee, Florida 32314, appearing on behalf of Worldcom, Inc., Intermedia, and Rhythms Links, Inc.

BETH KEATING and FELICIA BANKS,FPSC Division of Legal Services, 2540 Shumard Oak Boulevard, Tallahassee, Florida 32399-0850, appearing on behalf of the Commission Staff.

WITNESS

NAME:	PAGE NO.
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Direct Examination by Ms. Keating	6
Cross Examination by Mr. Melson	89
Cross Examination by Mr. Lamoureux	124

EXHIBITS

NUMBER:		ID.
1	(Late-filed) A.1.8 Details	16
2	Florida Nonrecurring Work Time Changes	18
3	(Late-filed) Revised Number 19	20
4	Diagram of costs recovered by H.3.1	25
5	(Late-filed) Revised Response to Staff Third Set of Interrogatories, 39A and 39B	29
6	(Late-filed) LSOD	38
7	(Late-filed) Breakdown of Revised Work Time for H.1.45	53
8	(Late-filed) Workflow for collocation application	75
9	(Late-filed) Work Clarification of Response to POD Number 22	87

CERTIFICATE OF REPORTER 129

S T I P U L A T I O N

IT IS STIPULATED that this deposition was taken pursuant to notice in accordance with the applicable Florida Rules of Civil Procedure; that objections, except as to the form of the question, are reserved until hearing in this cause; and that reading and signing was not waived.

IT IS ALSO STIPULATED that any off-the-record. conversations are with the consentof the deponent.

PROCEEDINGS

MS. KEATING: Let's go ahead and take appearances.

MS. WHITE: Nancy White with BellSouth Telecommunications, and also in the room with us is Bernard Shell and Maryrose Sirianni.

MR. MELSON: Rick Melson for WorldCom. And also here is Donna McNulty who is going to be leaving momentarily, but may rejoin us later.

MS. WHITE: We'll miss her while she is gone.

MR. MELSON: Full disclosure.

MS. KEATING: And Beth Keating for Commission staff. And with me is David Dowds and Felicia Banks. And can we all agree to the usual stipulations?

MS. WHITE: Yes.

- - - - -

D. DAONNE CALDWELL

was called as a witness on behalf of BellSouth Telecommunications and, having been duly sworn, testified as follows:

DIRECT EXAMINATION

BY MS. KEATING:

Q Good morning, Ms. Caldwell. If you would, I would like for you to state your name for the record.

A Doris Daonne Caldwell.

Q And by whom are you employed?

A BellSouth Telecommunications.

Q And what is your position with BellSouth?

A I am a director in the finance department.

Q And how long have you held that position?

A The actual position I am in now, probably about a little over three years, I think.

Q And you have filed testimony in this docket, is that correct?

A Yes, I have.

Q And in this docket you are sponsoring cost studies, correct?

A Correct.

Q And one of the cost studies that you are sponsoring is for a two-wire unbundled copper loop, correct?

A Correct. Unbundled copper loop nondesigned.

Q Okay. Well, could you give me a brief description of this UNE loop?

A Yes. First of all, the unbundled copper loop means that it is composed of 100 percent copper. The offering is to allow the CLECs to have an unbundled copper loop that is unlimited in length. That means we do not restrict it to, as in some of our cases like our loops we restrict it to 18,000 feet, this is a nonrestricted loop length.

However, we know it will be used for xDSL service, so therefore in order for a service to work on copper, it has to

have a specified length. So we use, in our cost study, a 24 kilofeet as our measurement for the loop length. So, what we do is when we run the model we look at all loops that are within 24 kilofeet of the CO, and then we consider all the locations to be 100 percent copper. So that is the physical makeup of the loop. And it is a nonloaded loop, so it will support xDSL service.

The nondesigned portion deals with the nonrecurring. And by this we mean there would not be a test point on the loop, we will not provide a detailed layout record, which we call the DLR. Sometimes referred to that you will hear that as the designed layout record, but they are both the same thing. So we do not provide a DLR and we do not design the circuit. We treat it just like it is, very similar to our SL-1 loop, which is our Service Level 1 loop as far as providing the service. So when the cost is determined for the nonrecurring, it is very similar to the SL-1.

Q Well, is the recurring cost of the UCL nondesigned loop, is it hire or lower than an ADSL loop?

A Let me double-check that. Did I bring the final results? I believe it is slightly higher because of the 24 kilofeet. I would have to double-check the results just to be positive. But if it is, the difference is the ADSL loop has an 18 kilofeet maximum length, whereas the unbundled copper loop nondesigned has a 24. So it should be a little bit higher, but

not significantly higher.

Q Is that something that perhaps you could check on on a break and we can come back to, or --

A If I can't get it on break -- my problem is I didn't bring the results from the full cost docket. I don't know if we have a copy here somewhere, or whatever, but --

MS. WHITE: Do you want to go off the record for a second?

(Off the record.)

BY MS. KEATING:

Q If you would, maybe when we go on break if you would check on that, and then we will come back to that question.

A Okay.

Q Going back to, you know, how the two-wire UCL nondesigned, exactly what it is, could you explain maybe a little more how that differs from an SL-1 and an SL-2 loop?

A First of all, let's take the SL-1. An SL-1 is going to be any loop in the network. And it is typically a voice grade offering, which means it will work on digital loop carrier. So when you design the SL-1 loop, what you are doing is looking at all the customers, possible customers for a two-wire analog voice grade loop in your network. And so, therefore, you have some that could be as far as 30 miles from the CO. So that loop is a combination of copper fed loops within 12 kilofeet and loops beyond 12 kilofeet served on a

combination of fiber feeder and digital loop carrier with copper distribution. So it's a much larger universe of all of your customers for your SL-1.

Now, another thing just to remember is the SL-1 relates to BellSouth offerings of, say for instance, a residence or business loop, single-line loop. The SL-2 is just like the SL-1 except it is designed and it has a test point associated with it. So that is the difference there. Now, the unbundled copper loop nondesigned is an xDSL capable loop. It is still copper because it comes all the way from the CO, so it is 100 percent copper, but it will handle xDSL services.

Whereas an SL-1, since it is composed of copper and fiber, it will not always support xDSL service, because xDSL doesn't work on fiber-fed DLC. You need a copper only. And that is probably the biggest difference between that. Again, when we do the offering, we do not restrict the overall loop length, but we know it doesn't work beyond 24,000 feet. That is supported by our engineers and also in testimony from various parties throughout our nine states, anywhere from 21 to 24, so we went with the 24.

Q Well, is the recurring cost of a UCL nondesigned loop higher or lower than an SL-1 loop?

A The UCL nondesigned is normally going to be lower than an SL-1 because it is copper only with a restricted length. You are not going to have the electronics for all long

loops. I don't have those numbers with me, but in every state I have looked at I do know that that is the situation.

Q So it is only the electronics that account for that difference in the recurring costs?

A It is the electronics plus the fact that your copper -- you are using only a maximum of 24 kilofeet of copper.

Q Well, did this Commission set a rate for this type of UNE loop in its May 25th, 2001 order in Docket 990649?

A No, it did not. Because at that point in time BellSouth had not developed this offering. This offering came about at a later date as a result of meetings with CLECs. I can't speak to all the product management decisions. But in meeting with the CLECs and providing what they wanted, they wanted a copper loop of unlimited length that would serve them. They also wanted one that was nondesigned. And in -- I can't quote the order, but if you will let me just paraphrase, an the order from the Commission in the UNE docket, the one we are talking about, they wanted us to offer a nondesigned type of xDSL capable loop, so we feel this offers -- excuse me, this offering responds to that request.

And also I have filed this cost study in the compliance filing in response to the Commission's order to tell us to do that. So it will be -- it is filed in that docket, which I believe is a continuation of the UNE docket that we are

filing costs and we will have hearings on, I believe, in January.

Q Okay. Could you give me a time frame when the cost study actually was developed?

A Probably -- I would have to go back and double-check, but it was in -- let's see, this is September. I can't remember the exact date. It was in the mid part of the year when we started doing it, studying it in the various states. Because I have filed this in the generic cost dockets that followed Florida in some of the other states. We did it with a supplemental filing, but those dockets had not had hearings yet. So I think it is probably about mid-year, sometime in that time frame.

Q Okay. But it was post-Commission order in Docket 990649?

A Yes, the cost study for Florida.

Q Okay. And you said that you are filing it in the UNE docket?

A Yes.

Q If the Commission is going to be dealing with this in the UNE docket, could you explain why it is being filed in this docket, as well?

A I think that it may be just a timing issue as to when it got filed, because -- and, again, I can't speak legally to what you can do in each docket. So my understanding is that we

had the UNE docket, we had hearings and an order was issued. And at that point in time, we didn't know that we were going to be able to file the unbundled copper loop nondesigned in the UNE docket because I was not aware of the full extension that would go into a second phase. So in order to get the costs before the Commission for them to review, we chose to file it in the 271 docket to complete all the costs that we had.

However, after the Commission did issue an order and rule that we needed to provide an xDSL capable loop that was nondesigned, then we felt that was appropriate to file it in the UNE docket because that was an answer to that request from the Commission order from the Commission. So that is how it got in both dockets.

Q Okay. Well, since it is now in both dockets, to what extent do you believe it needs to be actually addressed in this docket?

A I'm not really sure exactly if the Commission needs to set a rate here because that is more of a policy decision from BellSouth as to what to require in the entire 271 hearing, so I can't answer if it should be really studied here. I think that is more of a policy question. I can say that the information though that I did file, we did file the loop study and all the backup, so it will be the same in both dockets for review. The only difference will be that in the UNE docket we were required to go back and look at cable installation and

placements on a per unit basis rather than using our in-plant factors, so that is the costs that will be included in the UNE docket for this particular loop.

Q Okay. And you did not include that in your filing in this docket?

A No, because that was not an issue here.

Q If I could now get you to look at your Exhibit 1.

A Uh-huh.

Q And I'm looking at Page 5, I believe it is. We need a larger table for this. I will just stand up for a second, because we don't -- I don't necessarily need to -- and I am looking at your revised.

A Yes, ma'am.

Q The element that I'm looking at is A.1.8. Let's see. And it is engineering information for a two-wire analog voice grade loop?

A Correct.

Q What sort of engineering information will a CLEC receive if it orders this element?

A Basically that will be the detailed layout record. Since we did not include the ability to get that in the two-wire unbundled copper loop nondesigned, the thought was that if they wanted it, because some of them still -- in other words, they would want to buy the unbundled copper loop nondesigned, but for reasons they may want the DLR also, we

just provided that as an option for them to get, but that is what it would be.

Q I have to confess, I'm not all that clear on what is in the DLR. Could you explain that a little bit?

A Yes. Basically, it's if you are looking at a physical loop and you are starting at the central office and you are going to the customer's premises, what you are looking at is the physical makeup of that loop as it goes along. Say, for instance, that loop leaves the main distributing frame, let's just make it a copper loop for ease here, and it comes out of the CO, and let's say it goes in a 900 pair 26 gauge cable for 1,000 feet. Then it may change to a 400 pair, 24 gauge cable for 300 feet. Depending on what type -- if it had load coils on it, it would show a load coil was there. The physical makeup of that loop.

If you are leaving the CO and all of this is going to be fiber, it shows it as fiber. All of this would be from the main distributing frame or from the frame out to the digital loop carrier, then it would show that it had digital loop carrier and then show the makeup of the loop. So it is physically what the facilities are. And what that tells the CLEC is that, okay, I know that that loop has so much 26 gauge copper, so much 24 gauge copper, it has load coils, it has digital loop carrier. It tells them what they need to know as far as the physical makeup of the loop.

Q And how is that information actually provided to the CLEC?

A I can't remember if we are going to give them an electronic version. I believe -- it depends on how -- well, let me backup. This is when they buy the engineering information which BellSouth is going to be pulling the data and providing it. There is also the ability for the CLEC to access their mechanized loop makeup system, and they can actually pull the information mechanized. So this would be an option to that. So this is going to be more or less when BellSouth does a manual. And normally I believe this is either -- normally faxed to them, but I would have to double-check on that to see if there is any other method of moving it. But we have physically gone into the records and developed the layout ourselves.

Q Could we get a late-filed exhibit just confirming if the information is provided in other means in addition to a fax?

A Okay.

MS. KEATING: This would be Late-filed Deposition Exhibit 1.

MS. WHITE: A.1.8?

MS. KEATING: Uh-huh.

(Late-filed Exhibit 1 marked for identification.)

BY MS. KEATING:

Q Okay. On this same topic, how does the information that is provided through this rate element differ from the information that a CLEC can obtain by using BellSouth's electronic loop makeup element?

A Basically it's the same. This would be an option that they could use rather than using the mechanized loop makeup.

Q Why would the CLEC choose one or the other?

A One or the other could be some CLECs do not have the interfaces to get to the information, the electronic interfaces to get to our databases. That is one of the reasons they choose to do it from a manual standpoint.

Q Looking on this same page and on the next page, I'm seeing recurring and nonrecurring charges for various forms of collocation.

A Okay.

Q And I'm referring now to Element H.1.1, and I believe that one is actually on Page 5. That is physical collocation application initial?

A Yes.

Q Could you just give me an overview of what activities are involved in that?

A Okay. And also I want to point out that I have determined that some of the activities have changed since we originally filed the cost study. And I have actually prepared

a little handout for you all today to show you where those elements would change. So, I want to do that, but also I would like to look at the data request because we gave a fairly detailed explanation in the data request. I think that was Number 19.

Q From staff?

A From staff. It would be your third set, Number 19.

Q And you're saying that your answer would now change from what was provided in that?

A Yes. And I prepared a handout so everybody could see the numbers per the application.

MS. KEATING: Let's mark this as a deposition exhibit, it will be Number 2.

(Exhibit 2 marked for identification.)

THE WITNESS: In response to staff's third, it is really Items Number A and B. It is very detailed as to basically what the application fee does in terms of the hours that were provided in the original cost study. And just looking at that, basically what you have is you have an account team that is going to deal with the CLEC to receive the application in which they are asking for space and what they need. And then from that it is coordinated through our department to see if there is space available, see if we can provide them what they need.

The issue that we have determined is when this cost

study was originally done, this was almost entirely manual, that none of this was mechanized at all. And since this time, I believe in about March of 2001, BellSouth instituted something called the electronic application, that works -- a lot of it is actually done through E-mail. But what the electronic application, the purpose of it was just to give them a vehicle to submit the application. But since the conception and when we started back in March, we determined that, well, there is a lot of other things downstream that we can improve, too.

So basically what happens is it impacts -- as you can look on my sheet, it impacts two major centers. For the application fee it is going to impact the ATCC, which is the account team collocation coordinator, and then it is going to impact the INAC, which is really the -- it's called the interexchange network access coordinator. That's the one that basically deals with the customer and coordinates all the work activities. So this plan has decreased the manual hours significantly. The ATCC was 11 hours, now it is 6.5 hours.

The clerical has completely been eliminated because that would have been work for inputting into the system. It is going to be mechanized now. And then the INAC has decreased from 20 to 3 hours. And I ran the study to give you an impact of what the cost results will be. It will decrease the file costs from $3,539.57 to $2,467.29.

Q What led you to take another look at these, was there anything in particular?

A Well, we are doing -- well, a couple of things. First of all, when we do the studies and start to gather data sometimes something will come to our attention. We have also been filing generic cost dockets in the various states, so we have been gathering information. And it was brought to our cost people's attention that we can now lower these times.

MS. KEATING: What I want to see is if we can get an update of your response to our Interrogatory 19, which broke down -- and this will be Late-filed Deposition Exhibit 3, and it would be, I guess, just a breakdown of the work times.

MS. WHITE: Really it would be a Revised Number 19, the revised response to Number 19 of staff's third set of interrogatories?

MS. KEATING: Right.

(Late-filed Exhibit 3 marked for identification.)

BY MS. KEATING:

Q Okay. In addition to physical collocation, I see in here that you are also offering something called assembly point collocation. What is that?

A Assembly point is an offering that we make that is an alternative to them having to physically or virtually collocate. And what it basically does, if you think about they are going to purchase a loop, a CLEC would purchase a loop and

a CLEC would purchase a port. And both of those terminate on BellSouth's main distributing frame. What the assembly point does is it a separate frame, a portion that we have identified that we will take the loop to and the port to where they can physically cross-connect it.

And that assembly point is still in BellSouth's space, et cetera, they don't have to buy space and power and all of that. They simply are going to buy the cable to get from the main frame to that distribution frame and then the termination is on that distribution frame. And it is just an alternative that BellSouth decided to offer for people who did not want to physically collocate and it allows them to buy everything from BellSouth and then just connect the facilities there.

Q Okay. Well, why would a CLEC choose assembly point collocation as opposed to virtual collocation?

A I think the real issue is that in terms of, virtual is like they are going to -- even though we are going to maintain the equipment, they are going to place their own types of equipment and things of that type. Whereas this is I think you are looking to more -- they can place electronics, they can place equipment to take loops and convert it to a DS-1 and send it on out to the rest of their network. That is a more extensive offering. Whereas this would just be maybe for small and small offices where they just had a few loops, a few ports,

things of that type where they didn't want to go to the expense of collocation. And it's optional, it's nothing that they would have to do, it's just another offering that we are providing for them.

Q And when did BellSouth first offer assembly point collocation?

A It has been well over --

Q Let me make that clear, in Florida.

A I can't remember if it was in the collocation tariff offering or not. I would have to double-check on that. Normally, you know, I do the costs so I know when it is rolled out in the various states, and I have provided this cost in numerous states. I would have to double-check to see if we provided it in the collocation tariff or not. My understanding is it is an offering in the interconnection agreements though, and has been for well over a year.

Q Is that something that you could check on on a break?

A I think so.

Q Okay. We will come back to that. Has any CLEC in Florida subscribed to assembly point collocation?

A I do not believe so.

Q If BellSouth chose to combine UNEs on behalf of a CLEC, would there be any need for assembly point collocation?

A No. You would have -- a combined UNE would be all win BellSouth's main frame.

Q All right. Going back to your exhibit, I'm looking at rate Element H.3.1, and this is on Page 5?

A Yes.

Q Down at the bottom. This is assembly point two-wire cross-connects, and there is a recurring cost of .8851?

A Correct.

Q Could you explain for me exactly on what basis a CLEC would be charged that rate? When would that be incurred?

A The recurring would be charged for the fact that -- okay. Let me back up. Say for instance -- I have to do this by an example. They have purchased a loop and they have purchased a port, all right. The assembly point is really for the purpose of the CLEC being able to physically combine them together, okay. And they would be doing the combining work. So all they would buy would be a two-wire cross-connect that says I want -- from assembly point collocation I want the ability to do a cross-connect. So they buy a two-wire cross-connect. And what that gets them is the cable and the structure and the positions on the frame for the cable to take the loop over and the port over and then they can physically do the work at that point. So it is the recurring costs associated with that cable and that termination on the frame. So as long as they want that connection to stay in place or they want to do that connection, they would pay this monthly cost of the 88 cents.

Q So just to see if I'm clear, so it is essentially on a per cross-connect basis?

A Correct.

Q And the costs that are associated that are being recovered by this charge, it is for the cable?

A It is for the cable and the rack and the termination on the main frame. I know in a deposition it is not easy to see from a picture, but if you will permit me and let me just draw something I think it will make a little bit better sense and I will try to say what I'm doing.

MS. WHITE: You better put it on a piece of paper because you might have to attach it to it.

THE WITNESS: Again, this is just a higher level structure, but this is kind of how I think of it from a cost standpoint. And, again, I'm not doing it to scale or anything of that type, just to get the concept of what we are doing here.

Let's just say this is BellSouth's -- and I'm just drawing a rectangular block. This is BellSouth's main distributing frame, okay. And on that frame we could have a loop -- I will do this upside down, I may have to do it again. But I could have a loop that comes in and terminates, and then I could have a termination of a port which normally comes from the opposite side, and I could have a port that terminates.

What the assembly point allows them to do, whether or

not it is physically on some port of this frame or another stand-alone frame, the costs are going to be done basically the same, is it says, okay, dislocate a distributing frame that is for the sole purpose of the CLECs combining these items. So what I have in the cost study is cable that actually goes from this frame, and you have cable and racking and then you have terminations on the frame for this cable, and so there is recurring costs associated with this cable. Normally if it was dealing with copper it is about 100 pair, you have a small amount of cost associated with the racking support that it is in, and then you have a physical termination for these facilities on this loop, excuse me, on this distributing frame.

And what the cost does is it takes the cost of all of this, and say that was for 100 pair, and it does a capacity on it so it expresses it on a per two-wire cross-connect. So that is the physical cost that is in the rate element. I think that may help a little bit.

MS. KEATING: I think we would like to --

MS. WHITE: Do we need to attach that?

MS. KEATING: Yes, you are just one step ahead of me. This will be Deposition Exhibit 4, diagram of costs recovered by H.3.1. You are a much better artist than I am.

(Deposition Exhibit 4 marked for identification.)

BY MS. KEATING:

Q Okay. Let's see. The next item I want to look at is

H.4, which is adjacent collocation. Now as I understand it, adjacent collocation is normally where an ILEC doesn't have space actually in the office, but does have a space that is available outside the office where a CLEC can collocate and it's at a CO, it is land that is owned or controlled by the ILEC, is that correct?

A Correct.

Q In Element H.4.1, which is adjacent collocation space costs per square foot, I see a recurring rate of .1568. Is that rate assessed on a per square foot basis, how is that assessed?

A It is per square foot of land.

Q And what costs is that designed to recover?

A It is designed to recover the cost of the land itself. Say, for instance, you're outside the CO and they are basically going to need, say, 100 square feet to put all of their equipment, as an example. It would be that land space. And it is the recovery of the cost of that land that we are looking at.

Q The next element is H.4.2, and that is adjacent collocation electrical facility cost per linear foot. There is a recurring cost of $4.87. Is that charge associated with BellSouth providing some sort of power cable from the central office out to the CLEC's facilities?

A Yes. It is actually the electrical cable and the

conduit that it runs that is going to transmit the AC power. So it is basically an extremely long and fancy extension cord, I guess, to some degree.

Q Okay. And does it matter whether the power transmitted over that is AC or DC?

A Oh, definitely. This is an AC power cord to transmit the AC power.

Q Okay. If I could get you now to look at the next page of your exhibit, Page 6. And I'm looking at Element H.4.9.

A Okay.

Q And this is the application costs for adjacent collocation?

A Correct.

Q Under installation nonrecurring, an amount of $2,985.99 is shown?

A Correct.

Q What costs are included in that amount?

A I will point out that in terms of H.4.9 on the sheet I originally handed out, we have, again, recognized that the INAC time has decreased, so it's going to lower it by about $300. But in terms of the adjacent collocation, it is similar in terms of the physical collocation application fee in the CO in that it deals with the CLEC based on what they need, what space is required, what they are going to use the facility for.

So it is all the coordination effort and being sure that there is space -- and when I'm talking space here, I mean there is land available and that we can use it. Because there are such things as whether or not they are permitted to be -- you know, we are permitted to have things outside the CO. There are a lot of legal requirements I'm not real familiar with. But that would be all looked at in that application cost before we told them, yes, you can do it and they said yes, we want it.

Q Well, that brings me to two questions. When you say legal requirements, does that include like attorneys costs?

A No, it would be our individual people. I'm sorry, we just have records that would say, all right, this piece of land is outside this CO, and it has certain restrictions on it, that's what I mean. But, no, there is not attorney fees in it.

Q Okay. And, you know, you talk about coordination, what kind of coordination is involved in that?

A All right. Well, first of all, you have the CLEC and their request, but then you have the central office personnel that is looking at the central office facilities, the groups and engineers to see what will we need to do in placing the cable. So it's those type of personnel that are talking to them.

MS. KEATING: Since you have revised H.4.9, I would also like to ask for a revised update to -- I believe it is staff's third set of interrogatories Number 39A and B, which is

the breakdown of the work times. And this would be Late-filed Deposition Exhibit 5, and this is revised response to staff's third set of interrogatories Numbers 39A and B.

(Late-filed Deposition Exhibit 5 marked for identification.)

BY MS. KEATING:

Q Going back to the same rate element, H.4.9, there is also a cost of .9094 shown under disconnect nonrecurring. Did that change?

A No, the disconnect did not change.

Q Could you explain what that amount is associated with?

A Normally, it is specifications in the record. Let me double-check that data response to see if there is additional information there. Could I ask one clarification? On the late-filed that we just asked to be updated, you said it was 39?

Q I believe so. Let me let you take a look at what we have to make sure it's not something different.

MS. WHITE: Maybe we had better go off the record for a second.

(Off the record.)

BY MS. KEATING:

Q Okay. We are back on the record. You have located what you were looking for?

A Yes, I have. It has to do with the Attachment 2 to 39A and B. Give me just a moment. I thought this actually had it detailed as to exactly which one of these centers, but the disconnect time is associated with basically updating the records. It is normally done by the capacity management people so that we know what is located at each one of our COs so our records are clear. And it is just removing the information from the record showing that the adjacent collocation is no longer there.

Q Does this occur when a CLEC withdraws an application?

A No. This would be -- yes, when it actually -- wait a minute. No. Wait a minute, let me backup on that. The application cost is only assessed when the application is basically fulfilled and which they actually are going to get space. So this disconnect is going to occur at the point in time when they removed their collocation. So it is a disconnect at the time of the collocation, and we are removing the information from our records. That's how that is, yes.

Q And that is all -- the only activities actually involved in that are going into the system and removing the information?

A Correct.

Q Could you explain a little bit about what is involved in that?

A I don't know if I'm going to know enough details

about all the records. But at each one of your central office locations, because you can see this is not very much time, basically we are going to have a record that says where each collocator is located, what their space is, and at that location where they are not -- in this case they would have adjacent collocation. Also, now, you will see we are going to disconnect some of the costs associated with the cross-connects, but this would just be cleaning out the records to show that that land is free now, it is no longer available, it is no longer used by that CLEC, it's that type of cost.

Q When did BellSouth first offer adjacent collocation in Florida?

A I believe adjacent collocation is a function or was prescribed in the FCC's 319 UNE remand. I believe it was a requirement of the UNE remand. So basically in the time it took us to roll out the service. We haven't -- at this point I don't believe we have any customers associated with it, but we have been offering it for several months, I know. I will have to double-check the amount of time, I don't know exactly when we would have said you can start buying this.

Q And when you say you don't have any customers, do you mean in Florida or in the whole BellSouth region?

A To the best of my knowledge we don't have any in the whole BellSouth region at this point, but I'm not absolutely sure on that one.

Q Well, the next form of collocation on Page 6 of your exhibit is physical collocation in a remote terminal?

A Uh-huh.

Q Could you tell me what kind of structures constitute a remote terminal?

A The remote terminal is going to be one of three things. When you say remote terminal that means you have electronics, digital loop carrier located in the field, and so those electronics go into normally three types of structures.

One of them is going to be a cabinet which is just like a metal structure that has bays for installing your plug-ins in it. The other one is going to be a hut in which you have normally a concrete pad and you have a little building built on it that has normally -- in most cases some type of heating and cooling, but definitely has power depending on the size of the hut. And that would be where you would have a larger amount of electronics. And then in your urban areas you would have CEVs, which are your controlled environmental vaults, which are your underground locations. And they have to be controlled environmental because you can't have water and you have to have the right amount of, you know, environment for the electronics to continue to work. And that would be in the underground environment.

So those are the three type structures that you would have and what remote collocation is are physical collocation in

the remote. That is going to provide the CLEC the ability to use one of the bays inside the cabinet, or a bay inside the hut, or a bay inside the CEV for their own electronics.

Q And the charges that are identified here apply equally in either of those three situations?

A Yes. We looked at the three different costs and then we weighted those three costs to come up with one number.

Q Do you know if BellSouth has or would offer virtual collocation in a remote terminal?

A My understanding is we would.

Q Looking now at the next element, which is H.6.3, security access key?

A Yes.

Q There was a nonrecurring charge of $26.45?

A Uh-huh.

Q Is that charge associated with actually providing the CLEC with a key to a remote terminal?

A Yes, it basically is the key. The cost is made up of the key itself and the postage or whatever, you know, however we distribute it to them. And also there is some cost in there for your administration so we know who has the key. And a lot of that is done by a contracting firm that manages all of that information, but that is what that cost is. And that is on a per key basis.

Q When you say key, we are just talking about a regular

old metal key or a electronic security card?

A In this case this is a physical metal key that unlocks the cabinet or unlocks the door in the hut.

Q Okay. And what exactly -- you're saying the charges cover the key itself and postage. Is there anything else?

A The only other cost is going to be the cost associated with the administration of getting the information, what you need, who do we deliver it to, and being sure from a security standpoint we are sending it to the right person. So that is like the administrative or maintenance of the process is included in that.

Q And when you deliver these keys, do you send it just by U.S. Postal Service, or how do you send it?

A Well, I know the cost given to me was a postal rate. I don't know if is like federal insured or whatever, but the cost input is a postal rate for delivery of the key.

Q Do you know how many remote terminals BellSouth has in the State of Florida?

A No, I do not.

Q Would you accept subject to check that BellSouth has indicated in another docket before this Commission that it has approximately 12,000 remote terminals in Florida?

A Yes.

Q Well, is it BellSouth's position that for every BellSouth remote terminal in the State of Florida, that remote

terminal needs to be locked or otherwise secured?

A As far as the overall security issues and how BellSouth handles it, someone else will possibly need to answer that. I believe Mr. Milner is in this case, he may know those details. My understanding from working with the costs is, yes, we do secure our cabinets where we have the electronics for our own -- I mean, we do not want people in there.

Q Well, do you happen to know if there is a written policy regarding that?

A I wouldn't know, but I believe Mr. Milner would, because that is in the network area.

Q Okay. Well, just for purposes of assuming, if not all remote terminals are required to be locked, would that same security access key charge apply just to those that are locked, or is it one that -- is it a charge that is applied across the board?

A I guess the way I would have to answer that is the cost is developed assuming you are going to deliver them a key. My understanding is that we do lock the equipment, so therefore they would need one at every location. But as to the policy and exactly how, I do not know. You know, if we didn't lock it and there was a reason we didn't, then that would have to be considered. But I do believe that we do lock them.

Q Okay. And are you aware of any CLECs that are collocated with BellSouth in remote terminals in Florida?

A Not at this time, I don't believe.

Q And when did BellSouth first offer RT collocation in Florida?

A I'm trying to remember if RT collocation is a function of the UNE 319 remand or if it is the advanced services order, but it is all a function of that period of time. And my understanding is, you know, when we get the costs ready and they are UNEs we are offering, we are rolling them out as fast as we can. I can't give you an exact date, though.

Q Well, moving on a little bit, I notice you did not file a cost study for virtual collocation, correct?

A Correct.

Q And why is that?

A Well, my understanding is on virtual collocation that there were rates set in -- I think that is in the first of my testimony, I would have to look back, but there were rates already set by the Commission for virtual collocation. And since virtual was governed under those rates and they are very similar as far as policy and procedures associated with the federal offering of virtual, we didn't feel that we really needed -- they are not going to change.

However, there are a lot of changes and new things that have come up in the physical world since any costs were filed for collocation before the Florida Commission. So for physical we have filed new elements and we have looked at some

existing costs and updated/revised them. Virtual we just didn't see that much of a change in it. And so all their rates have already been set.

Q Okay. Now, I would like to move on to the line sharing rate element. And the first one I want to look at is J.4.6, and I believe that is still on the same page. For this first one, J.4.6 there is a nonrecurring charge of $105.35, and this is for line sharing per CLEC/DLEC owned splitter in the central office per LSOD. What does LSOD standing for?

A Line sharing order document.

Q What is that?

A Basically, it is a document that is generated that says that there is -- a splitter has been ordered by the CLEC and placed in their collocation space. It is to tell BellSouth that, you know, they have a splitter and they are going to require a number of pairs for terminating that splitter on the main frame.

Q So this is just essentially an application, it's just a document?

A It's like a form that would be completed and filled out as far as the work, you know, I'm trying to think if I have actually seen one. Well, I haven't actually seen one of the forms. It is going to require, it is going have on it certain information as to the number of cables and pairs that they are going to need to terminate on the frame, so it's like a format

to BellSouth to tell them how to assign the pairs, in other words.

Q Is this a document that we could obtain as a late-filed exhibit?

A As far as I know we should able to get an example of one.

MS. KEATING: Do you know whether that is a confidential --

MS. WHITE: I have no idea. I really don't know, but we will look into it.

MS. KEATING: I would like to ask for an LSOD as Late-filed Deposition Exhibit 6.

(Late-filed Deposition Exhibit 6 marked for identification.)

BY MS. KEATING:

Q Could you explain a little bit more, though, about the costs that are actually recovered through J.4.6?

A Yes. I would like to look at the cost study because this will help me a little bit to remember.

THE WITNESS: Well, this might be a good time to take a break, because I need a minute to find this form.

(Recess.)

BY MS. KEATING:

Q I think where we left off is we were talking about what costs were actually being covered by J.4.6?

A Yes.

Q And could you give me a little more specificity on that?

A Okay. We talked about the LSOD, or the line sharing order document, and basically some of the information that is going to be on that document is the number of pairs that the collocator -- because they are a collocator now -- is attaching to their splitter. And what this is is for putting information into BellSouth's inventory systems that identify the pairs on the frame as splitter pairs. Because down the road you could have a maintenance problem. You have got to know which pair is for a splitter. It is connected to their splitter, it is not just a collocated spare.

Also, when they are ordering -- they being the CLEC -- when they are ordering through the electronic process to connect pairs, this gives the information that we need to know which pair to connect it to in their collocated number. And when these pairs are input into the system, you input -- like if it is 100 pairs, you are putting in a range of 100 pairs, or a range of 24, and that is what is driving the cost as to what you are working with.

And that is what the information is is to get the information into our COSMOS and SWITCH, which are our databases associated with our switching, and any engineering information associated with a cable pair itself from the collocated space

to the main frame. And that is the type costs you're talking about here.

Q And are any of these things activities that a CLEC could elect to do for itself?

A Not in this case. Because this is the pairs that are on the main distributing frame, BellSouth's main distributing frame. I can't remember, you have something called a CFA, which I believe stands for circuit facility assignment. And we have to put that into our information systems that says, okay, on the frame this connecting block with this particular pair belongs to this CLEC and it is a splitter pair. So that when the order is issued to connect a loop to that pair, we are getting it to the right pair.

And that information is all in BellSouth's systems, in our inventory, in our work. It is not in any of the CLEC records. And, of course, we tell them what CFA we assign it to, because we give it back to them for their own assignment purposes. So they do get the information back. But that is where it is in our particular databases.

Q Well, similarly, for Element J.4.7 --

A Yes.

Q -- if the CLEC actually provides the splitter, what are the activities that BellSouth performs that the costs are recovered through J.4.7?

A It's the same type cost I was talking about. This

would be the cost associated with the actual pair itself. These two items kind of go together. So, I kind of discussed all the work in one category, but those are the items associated with the activities into our system.

Q Well, could you explain maybe a little bit more, I'm not sure I'm real clear on exactly what recurring and nonrecurring rate elements a CLEC is going to be charged when BellSouth provides the splitter? And perhaps I could just give you an analogy. Maybe that would help a little.

A Okay. I was just trying to find my sheets I had the rest of my elements on. Go ahead.

Q Assume I am a CLEC, and I order a 96-line splitter, and initially I want 47 of those lines activated. What would BellSouth charge me?

A And BellSouth is going to own the splitter?

Q Right.

A Okay. So the first thing would be the splitter itself, which is J.4.1, so that would be the recurring cost that would then be occurred on a monthly basis for that splitter, and then you would have the nonrecurring of $345 that would be associated with the provisioning of the splitter, okay. Then you are going to activate 47 lines. So that would be J.4.3, which is a per line activation in a CO. You have a -- and it is not listed on this cost sheet, but it should be. And really Ms. Cox filed a rate sheet. We have a 61 cents per

line recurring that the parties have agreed to, so that would be on a per line basis that they would pay on a per month. So you would have 47 times that. And then the per line, the first would be $33.83, and then you would have 46 additional ones at 19.37.

Q Go back to that last -- the first one?

A Okay. The nonrecurring is set up with the first and additional, so you are ordering 47 all at the same time. So the first line that you activate the cost is $33.83, that is J.4.3. And then for each additional one, so would you have 46 additional, you would have $19.37. Again, that is associated with J.4.3.

Q Well, suppose a week later I call BellSouth and I want to activate an additional 23 lines. What would I be charged?

A All right. You would be charged the monthly 61 cents for each one of those lines, and you would also be charged the subsequent activity per line arrangement. So, the first one that you put in then would be 29.96, and you ordered 23 additional?

Q 23 additional.

A So then you would have 22 times $14.96.

Q I would not be charged the J.4.3?

A No.

Q Okay.

A You are charged J.4.4 because that is subsequent activity, meaning you have already got the splitter in place and this is adding lines to that splitter. So you can see the costs are a little less, some efficiency.

Q Okay. Now, I would like to ask you to look at your surrebuttal testimony?

A Okay.

Q And let's start out on Page 15, and looking around Line 18.

A Uh-huh.

Q Or starting there. And in this section you say that the UCL-ND fulfills all of these requirements. When you are talking about requirements, exactly what are you referring to? And in giving me your response, if you could also explain how the UCL-ND fulfills the requirement.

A Okay. All right. In looking at the Commission's order, our understanding is that you wanted a nondesigned loop that would be used as xDSL capable and that loop should not include a DLR, it should not include a test point, and there is no order coordination. Those were the three things that was actually specified in terms of the nonrecurring. So what the unbundled copper loop nondesigned does is those items are not included in that loop, so that is how I felt it met those requirements.

It says here that the next thing was that, therefore,

based on the record we find it appropriate for BellSouth to provision an SL-1 loop and guarantee not to roll it to another facilities, or, in other words, guarantee not to convert it to an alternative technology.

Well, the SL-1, since it is really a combination of copper and fiber, and the xDSL capable loop is going to have to be a copper-only loop, we felt that that subset of the SL-1 would meet this requirement because the unbundled copper loop nondesigned will not be rolled. It is on copper and it will remain on copper. So that was the cost response to that issue.

Q Staying on the same page --

A Uh-huh.

Q -- and on the same subject, you indicate that the copper loop nondesigned doesn't go through the same design process as the short or the long loops?

A Correct.

Q Could you explain a little bit about what design processes the UCL short and long loops actually go through?

A Okay. The unbundled copper loop long and short all are going to have a test point associated with it which picks up a small amount of additional recurring cost. But in the designing process we basically go into our records, we assign that piece of equipment, we do a detailed makeup of that loop so that we know exactly -- we, BellSouth, know exactly what is in that loop, and we also are going to test on that loop. We

are going to dispatch to the field 100 percent of the time and do an end-to-end test on that loop to be sure we know -- I think some of our witnesses have referred to it as the base transmission level. In other words, what is that loop, the day we turn it up to the CLEC, what is the transmission level that that loop will support and maintain. And that is the starting point.

And that is all part of the design process so that we know exactly what that loop is when we give it to the CLEC and that is in the design. Now, the unbundled copper loop nondesigned in contrast to that does not do an end-to-end test, it does not include the test point, and we do not do the DLR.

Q And on Page 16 you indicate that the nondesigned loops won't be rolled to an alternative technology. How does BellSouth designate these loops to make sure that they won't be rolled?

A I'm not going to be able to answer that. I just know that in our records we somehow indicate that loop -- I don't know if -- I believe Mr. Pate is in 271, so he could answer that. He would be the only person I know of. Or possibly Mr. Latham as the product manager, he may know also, and I believe he filed. The one thing I do know about it, since -- I don't know how it is physically done, but I do know that by having the unbundled copper loop nondesigned have its own special USOC, then when it goes into our systems it is handled

differently than a regular voice grade service loop that we have. So I know that is the starting point, but that is the limit of my knowledge there.

Q Okay. Going back to the UCL short and long loops, is the same designation process used for both of those?

MS. WHITE: You mean the designation that it not be rolled to another facility?

MS. KEATING: Right.

THE WITNESS: It is not rolled and it does carry a special USOC for it. So the starting would be the same. Exactly how it is downstream systems, that would be a Mr. Pate or possibly Mr. Latham question.

BY MS. KEATING:

Q But it is your understanding that it is the USOC code that would --

A The USOC is what drives it. I know by having a special USOC it allows us to do some different information.

Q Okay. On this same page you discuss that though a nondesigned loop doesn't come with a test point, an ALEC may wish to have BellSouth conduct testing on these loops. And then you go on to say on Line 20 that the A.19 test elements from the UNE docket were for designed loops, but BellSouth will be submitting new loop testing elements shortly in the 120-day filing in the UNE docket.

A Yes.

Q Could you explain for me exactly what is involved in testing a designed loop as opposed to testing a nondesigned loop?

A Okay. And, again, I'm not going to know the extreme details, but I will try my best in terms of what I know about the cost. The original A19 that was filed was -- it was actually called loop testing beyond voice, and that was a function that we were ordered by the 319 UNE remand to file. And any loop that had data on it, anything over and above voice we anticipated that it would be some type of a designed circuit which meant we had certain records on it and we would have the designed information. In terms of the -- excuse me, and one more comment on that is it has very strict, you know, parameters as to what you are looking for because you have the designed requirements.

In terms of what we are offering now is we have changed the name to call it joint acceptance testing in which we would be testing both, either a designed or a nondesigned, in which we could actually be working with the CLEC at the same point in time. So we wouldn't necessarily require all of those parameter design data that we have. And you will see a little bit lower costs associated with this and different technicians actually performing the work. So that is the real difference, I think.

Q Is the costs that you are hoping -- you are hoping to

eliminate the difference in the costs?

A We are just going to have one rate element and say it is for both and the cost will go down from what was filed in the original cost docket.

Q But in the actual processes of testing a designed loop versus a nondesigned loop, is there really any difference?

A Yes, there is. One of the things is it has to do -- one thing is to the type technicians that is working on it. When you are working with any type of a special service, we have our special technicians that actually carry a higher labor rate because they are trained to handle the more sophisticated services, so that is one of the issues that you see.

The other issue, I think, is in terms of just the actual requirements and what you will be needing to look at in terms of the parameters on the design circuit. But that is the knowledge that I have of it.

Q Turning now to Page 19 of your surrebuttal, and I'm looking at Lines 8 through 14. You indicate that BellSouth's proposed cable records charges pertain to the work required to build cable records in BellSouth's system. How do you build a cable record?

A I'm thinking of the different systems. I think the first thing let me start with, it gets back some to the issue of when I talked about line sharing before. Associated with the cable pairs on the main frame we are going to have

identified with each one of those cable pairs where it terminates on the main frame and what it is supposed -- you know, information about that pair and what it is supposed to be used for. And we build that information into our SWITCH or COSMOS databases, which are our switching databases that says this pair on the main frame belongs to this collocator and it is connected to -- it gives it that CFA, the circuit facility assignment, it gives it that information to know where that particular pair is located.

We also build the information downstream into any of our systems where we would need that information for maintenance purposes in the future. Any system that would have that cable pair identified, and I'm afraid I'm not going to be able to name those sitting here today.

Q Well, do you know in the process of building these records is it mainly a data entry type process or does this require actual physical involvement with the --

A The cable records is mainly associated with building the databases and getting the data entry. But there is coordination with the central office forces because you are going to have to be sure that the pairs get assigned correctly on the main frame at the point in time in which they are assigned. This is not the physical running of the jumpers and tying the pairs down, I don't want to say that. I'm just saying there is some -- it's more than sitting at a computer

and just typing these numbers in.

Because what happens is you have got to be sure that the range in that system that says these 100 pairs on this frame belongs to CLEC A, that we have those correctly identified in all of our records. And sometimes it requires coordination with the central office forces to be sure that they are in there. But that is the main part.

Q Do you know which BellSouth witness would know which systems these cable records need to be built in?

A I'm not sure. I believe Mr. Gray testifies on collocation. He might -- I think that would probably be the best person to ask.

Q Does BellSouth routinely charge its own retail customers for recordkeeping costs associated with the customer's facilities?

A The costs what we have with any of our rates would be just the costs that we have in some of our nonrecurring for setting up the information. We don't have anything that is as extensive as this because this is entirely different, but we do have the costs for nonrecurring for identifying on our systems.

Q So, yes, you do charge retail customers?

A Yes. Let me be very clear about that. It is developed in our cost studies. As you know, a lot of our rates are set -- like residence and business rates are all set through the Commission. So, yes, but I do identify it in the

cost.

Q Okay. And these are -- how are these recovered, through the basic?

A Basic nonrecurring. We have costs associated there for updating some of our systems.

Q If I could get you now to look at the bottom of Page 22 of your surrebuttal. There is a footnote, it says an eight-line arrangement is also currently development. Do you know when this arrangement is going to be made available?

A I'm trying to think exactly how this is done. The eight-line arrangement came as a result of an xDSL docket on costs and issues that we had in Georgia. And there was an agreement with the CLECs and BellSouth on certain things that we would provide going forward. And one of the things that we were looking at was this eight-line arrangement.

My understanding is that once that agreement was worked out, it would also be available in all other states. And my understanding is that we are ready at this point in time to -- I don't know if we have any customers yet, but we are working with, I know, Covad in Georgia on that eight-line arrangement. So I would say I believe it is available now.

Q In Florida?

A Yes. As a result of that settlement agreement it will be rolled into all the interconnection agreements.

Q Okay. But you are not aware of any customers in

Florida?

A At this point I'm not.

Q Well, I just want to understand maybe a little bit more about what exactly this eight-line arrangement does. Will this allow an ALEC to order essentially a third of a 24-line splitter?

A Yes.

Q Okay. Is there a separate vendor that BellSouth will be obtaining?

A No, not for this particular -- not just in order to get the eight port. The way the -- I think we have or are in the process of looking at different vendors, and I believe in some of the database responses you will see some of the comments about that. But that is not a result of this. My understanding is you have a 96 splitter, which was one of the standard sizes. I think now they actually go up to 144. But they are all in increments of, say, 24. Well, this is just taking another subset off the 24. So you should be able to use the same splitter to do the activity, you are just selling them a smaller portion of that splitter.

Q Before I move on my next set of questioning, let me go back to your revisions to the collocation work times.

A Yes.

Q And I believe you are going to be providing a Late-filed Exhibit 3 and 5 that shows the breakdown of the work

times. Those would be revisions to staff interrogatories.

A Correct.

Q I don't believe, and you can correct me if I'm wrong, but I don't believe we actually served interrogatories on H.1.46 and H.1.45. If we could get a breakdown of the revised work times for those, as well, I would like to ask for that as a separate late-filed deposition exhibit, and that would be Number 6?

MS. WHITE: Seven.

THE WITNESS: Excuse me. On 19A and B, which you have asked us to revise, my answer shows the physical collocation application fee initial and subsequent, so that would take care of 1.1 and 1.46 in that late-filed.

MS. KEATING: Okay.

THE WITNESS: And then -- no, you did not ask for the firm order, so that would be another one.

MS. KEATING: Okay. Then we will revise that request to make Late-filed Deposition Exhibit 7 the breakdown of the revised work time for H.1.45.

(Late-filed Exhibit 7 marked for identification.)

MS. WHITE: Before you go ahead, I know you have had Ms. Caldwell to check a couple of things on break, and I didn't know whether you wanted to deal with those now before you move to another topic or --

BY MS. KEATING:

Q Did you have an opportunity to --

A Yes. If I have everything, if I understand some of your questions.

Q I think the first thing that you were going to check on was what accounts for the difference in the recurring cost between a UCL nondesigned loop and an ADSL loop?

A The question was whether or not the costs were lower or higher.

Q Okay.

A And the only thing I had available with me was the actual staff rates that were a September 6th attachment, and it shows for like ADSL -- and you really need to compare Zone 1 to get a feeling for this -- that ADSL Zone 1 is $11.52. That would be the Commission-approved rate in this filing. For the unbundled copper loop nondesigned, Zone 1 is $14.14. That would be our filed rate in the revised which indicates our interpretation of all the Commission ordered adjustments. So those would be the ones you compare.

And that follows true exactly what I had said, that the unbundled copper loop nondesigned due to its length is going to be a little bit greater in cost. When you move into Zones 2 and 3, though, that does not continue to hold true. Zone 2 it does, but in Zone 3 it doesn't. And I believe what causes the situation to not to hold there is just simply due to the small numbers of loops that you are going to have. Because

you don't have that many -- you know, in that small additional distance from 18 to 24 kilofeet, you don't have enough loops to swing Zone 3. But Zones 1 and 2 fall exactly the way I thought they should.

Q And I think the next one we were coming back to, first the assembly point collocation in Florida --

A Uh-huh.

Q -- and when BellSouth was first offering that in Florida?

A All right. I looked at the tariff, the assembly point is not in the tariff, however, from some notes we have or that I have in my source with me, is the offering was made available in 1999 at that point in time, and it is available upon request in all states. It would be offered in the interconnection agreements, or if a state was to have an SGAT. But I don't believe Florida had one, so that wouldn't be appropriate there, but upon request since mid-1999.

Q How did BellSouth make 1999 CLECs aware that that was an available option?

A Normally we post it on the website, and then I will send out information. Also a large number of the CLECs would have been aware of the assembly point because it was a topic of one of the hearings in Georgia. Georgia had a combination docket in which it was discussed extensively. So I think that is also just one of the places they heard about it. But my

understanding is it was posted on the website.

I think there is one other issue, you asked me about the adjacent collocation and I was going to see if it was in the tariff. It was, and I have with me the April 12, 2000 effective tariff for Florida, and the adjacent collocation is listed in there. And we know that it was actually made available in mid-1999 as a result of the advanced services order. I think I was a little confused as to if it was 319 or advanced services.

Q Now, is that something that you also would have made CLECs aware of by putting it on the website?

A Yes.

Q Do you know if, in fact, BellSouth did put both the availability of assembly point collocation and adjacent collocation on the website?

A No, I'm not familiar with that.

Q My next set of questions have to do with the engineering information element. And instead of going -- I'm pulling out the three books again. I have got copies here. This is the September filing and this is starting with Bates Stamp 001792, and this is from your revised exhibit. And where I'm looking is on -- specifically on the Bates Stamp Page 001795, and looking in Lines 6 and 7 there is a reference to an activity performed by the address of facility inventory group. Could you describe for me what kinds of activities this group

actually does?

A The address of facility inventory group has access to really our database that tells them like this address, this telephone number where this cable and pair are assigned, so that is their purpose. And they get involved whenever there is going to be a need for some work associated with another group downstream. In other words, it says on here like puts order in PF, that means that there is not facilities available.

In other words, when the pair was going to be assigned, there wasn't a pair available to give to this customer. So what the AFIG does is it recognizes this. The order drops out of the electronic system to them, they see that it needs to be PF'd, and then they send it on to the SAC system. So that is what is associated with this time.

Q Where is the AFIG group located? Are they in Florida, Atlanta, Birmingham?

A I know we have numerous AFIGs. I believe there is one in Atlanta for sure. Possibly one in Georgia -- I can't answer that because the orders, you know, go through various groups. I just don't know.

Q But there isn't one for every central office?

A Oh, no. They would handle multiple areas. I just don't know how large those areas are. Whereas if you look at maybe Florida you may have an AFIG or may actually have two because it is a large state with a lot of lines. But then you

move to a smaller state, they may only have one group handle multiples. I just don't know for this center.

Q Okay. Well, I'm trying to understand a little bit more about what AFIG does. Who would they actually receive the order for engineering information from?

A Normally, they are looking at -- look over at Column E -- F. You are talking about the percent of time the engineering information is not in LFACS, okay? What happens is for pulling engineering information you are not really assigning cable and pairs, that was my example of the AFIG. What you are really looking for here is the information is in LFACS, it is in a mechanized form, so it can be pulled out, all right.

What happens is this order is processing downstream. It gets to LFACS, there is no way to pull the information because that pair is not there. So it physically drops out through our mechanized systems and goes to the AFIG group, so it's like a computer sends it to them and says, okay, for this particular order, engineering information is not in LFACS. I need you to send it to engineering or the SAC center, which is the service advocacy center, send it to engineering and have them pull a manual makeup. So that is what the AFIG is doing. They are that group that keeps this through the flow and they are only handling it 20 percent of the time, when it falls out to them. So that is how it really gets to them. It gets to

them from the computer system as a fallout order.

Q Okay. But it electronically falls out to them?

A Correct.

Q And when they send it on to the -- I believe you said the SAC?

A Uh-huh.

Q How does it go from AFIG to SAC?

A They are going to send it through our corporate network, so it goes electronically to them. Look at the -- Line 12, which is talking about the clerk in the SAC center, basically they are going to get the order and they are going to pull it -- when it comes to them they pull it off a printer, so it's going to them through our corporate network to them.

Q Okay. So it is electronically sent from AFIG to SAC, but it is essentially sent to a printer that prints out a hard copy and that's when SAC picks it up?

A Right. Because this work in the SAC center is manual physical work where an engineer is going to have to go in and actually pull physical records to get the data.

Q Well, let's talk a little bit more about SAC, then. Line 13 of this same page, I'm sorry, indicates that someone does an investigation and look-up. In what systems does this person actually do the investigation and look-up?

A The service advocacy center has access to -- it's going to have access to LFACS, which is our facility assignment

control system, and it is also going to have some other databases like some of our corporate facilities, et cetera. But at this point this order has dropped out, meaning it is not in LFACS. So what the engineer will probably do at that point is going to look into LFACS to see, you know, has anything been missed or something of that type.

And then in most of our states, and if Florida is one of them, you are going to have physical paper records that they have to go to. And when it says like on Line 14, pulls, that means they are going in and looking up the information and writing it down on a sheet of paper and then it is transferred back into LFACS into the system and sent on. But that is what these two things are together. They investigate the order and says, okay, this is looking for an engineering information on this particular cable and pair. It's not there, I mean, check to be sure if anything has been missed and then, no, it's not there, we need to go ahead and pull the information and transmit it on. And that work activity is here.

Q So when they pull the information, are they going to like a file cabinet and running through files to find the appropriate file, is that the kind of activity that you are talking about?

A Yes. And I'm speaking from my experience now, on how as an engineer and how I would have done this. In the office an engineer responsible for an exchange, a wire center is going

to have records that we call our plants, our plant location records -- or plats, excuse me. And what that basically is going to tell them is when I talked earlier about the detail makeup, it tells them every bit of information about that cable and pair. And what you do is you physically start at the central office, find that cable and pair, and then you trace it through that paper copy to see where it actually extends.

And if there has been any jobs or anything worked, you have to follow up on that to be sure you get the right information. But in most cases that is going to be at this point a manual activity. I mean, at this point it is a manual activity because it wasn't in our mechanized records already.

Q And these plats, they are all located in the same office of SAC?

A There is a master copy somewhere, but every engineering office has their own set of records. So it may not be actually in the center, they may actually -- and there is not anything noted here of having to do it separately, but they may actually have to contact one of the field personnel engineers for some information. But we didn't go into that type of detail here, we just talked about it from the SAC center standpoint.

Q And when they would contact a field engineer, they would just call them up?

A Usually.

Q Well, who is ENDI, E-N-D-I?

A I was afraid you were going to ask me that one, because I can't remember. I don't know that one, sorry. It is a mechanized type center that we -- I mean mechanized type process, but I don't know what it stands for.

Q Do you know what they do?

A Well, I don't think it's like I group. In fact, I know it's not a group. It's a process to get it back into the system to flow the information back so it can be delivered to the CLEC, but I cannot remember what it stands for. But it's not a center, it's not a group, it's just a process.

Q Well, on Line 14 you have got pulls EI and releases order to ENDI which generates the EI to the CLEC. By generates the EI to the CLEC, does that mean that ENDI submits an engineering information report to the CLEC?

A Yes. That is the process, the mechanized process it goes through to get it back to the CLEC.

Q Okay. Do you know -- well, who is ENDI or what it is, is that something you could check on on a break perhaps?

A Yes, I could find out.

Q Okay. We may come back to that one.

A It's like a computer system, and I can't --

Q All right. Moving on to my next group. What I've got here are some of your supporting work papers for the UCL nondesigned nonrecurring cost study. And to save space, I've

got some more copies here. You can thank Mr. Dowds for that one. And the pages that I'm looking at namely are Bates Stamped 001797 through 001805, but where I would like to start out first is on Page 1798. And this is labelled unbundled copper loops nondesigned, and then it is calculator input form. Okay. Looking on Line 18, it shows an amount of .2642 for subscriber line testing. What does this item pertain to?

A That is general costs associated with testing on any loop. We assign it to every individual loop, it is developed from the account. So if you go into the general -- I can't remember the exact account number, but if you go into the accounts you can identify costs in the accounts that is associated with what they call subscriber line testing, which means testing of the loops into the field, and that is the cost that is calculated on a per loop basis, and looking at Florida here.

Q And that is for all loops?

A Yes. We assign this number to every one of the loops.

Q Okay. Do you know which accounts they apply to?

A You mean which accounts it is actually derived from?

Q Uh-huh.

A I don't know sitting here today, but there should be a calculation in the cost study for this particular worksheet. That number is calculated somewhere, I would have to find it.

Q Okay. Maybe we can come back to that and maybe on a break if you can check --

A Okay.

Q -- and see if you can refer us to that?

A Okay.

Q The next page I would like for you to look at is Bates Stamped 001803. And at Line 27 under I&M activity it says test for NID and TAGS loop. How does this activity differ from subscriber line testing?

A This activity is testing that is associated with the provisioning in a service order. And in terms of subscriber line testing that is an account where it is booked for the costs that are on a routine basis where we routinely test the plant, because there are constantly ways we test on a routine basis. So that is the real difference. This is service order related testing.

Q And when you say service order related testing, that is only if there is maintenance that needs to be done?

A No. This service order is when a service is actually being installed. So at the time of installation, we are going to be testing this particular loop and it has to do with the dispatch rate when we dispatch out there. So 38 percent of the time we are going to perform this activity. When I say that it is service order related, that means it is identified uniquely as associated with the time of the installation of the loop.

The subscriber line testing is more of a general on-going routine maintenance testing that we do on the loops going forward.

Q So you can have a charge for both subscriber line testing and for this?

A Correct.

Q All right. I would like for you to look back, again, to Bates Stamped Page 001798.

A Okay.

Q And I apologize for jumping around just a little bit.

A Okay.

Q And the line I would like for you to look at is 19, and there is the amount for network terminating wire of .1638?

A Correct.

Q What is this item, and why is it necessary to include it in the recurring costs for this loop?

A This is the cost associated with network terminating wire. And in looking at the loop model, the way the loop model develops cost, it is going to develop cost all the way from the central office to the terminating NID. It does not have a unique entry in it for the network terminating wire, which the best example of network terminating wire is you are in a garden apartment, you're coming up to the serving terminal of that garden apartment and then you have the pairs that branch out to each one of those apartments. That is your network terminating

wire. And that network terminating wire is not identified as a unique capital account to BellSouth. It is just kind of like expense dollars, we have a lot of dollars there associated with the installation and the on-going maintenance of this account.

So what we do is we develop on a per loop basis, we look at the account data, and again there would be a worksheet in the study that shows where we looked at the accounts for how much we installed, how much we spent maintaining, how much we retired, and then we develop on a year basis, it is representative going forward, we look at that year and determine -- and, I'm sorry, I can't remember at one time we were going three years and averaging. I would have to look at the study to be sure. And then divide it by the total number of loops. So you get this 17 cents -- or, excuse me, 16 cents is really the cost associated with the on-going maintenance and any type cost we have for network terminating wire on a per loop basis.

Now, not every loop has network terminating wire, so we took that into account. When we did our division by the number of loops, we looked at the accounts and divided by all loops so that it would be -- you wouldn't be overrecovering because you don't have it on every loop, so it is weighted so that it doesn't do that.

Q Okay. So you are saying that every loop wouldn't have this on there, but is every loop going to get this charge?

A That is correct, because you are building an average loop into the network.

Q If I could jump around a little bit again and get you to look back to Page 001802. There is a reference on Line 13 to -- well, actually it's the whole column, the customer wholesale interconnection network services, CWINS?

A CWINS.

Q CWINS. That's a new one on me.

A Yes, it is.

Q Is this a new work group?

A CWINS is the renaming of the UNE center, the unbundled network element center.

Q On Line 16 it states that UNE-C contacts customer and completes order. How does this differ from CWINS?

A It is CWINS. We just made a mistake on that line. UNE-C and CWINS are the same center, so on Line 16 and on Line 17 that is really CWINS.

Q Okay. If I could get you now to turn to Page 1803. Let me ask this, is there any particular relevance to the name change?

A I have no idea why they changed the name.

Q Okay. Well, over on 1803 and Line 26 it states travel resolution at cross box. Could you describe for me the types of activities that are involved in that?

A I can only give a general description of what might

could happen, I can't give the real details. In terms of, say, you have got to the cross box and maybe the pair that you were going to use was a defective pair, or there was something wrong with the connector or protector, they would have to be changed out. Something physically in the box is not correct, and so that is the type of trouble resolution that you would be dealing with. These are like changing out a piece of equipment or getting a new cable and pair assigned, something of that type. That is kind of like in general what would happen.

Q Something where you would actually have to send someone out?

A Oh, yes. In trouble resolution 100 percent of the time you are going to have to send somebody there to repair it. But you will notice here that this is only going to happen in Line I, 30 percent of the time, when we are actually dispatching, which is J, which is 38 percent. So both of those possibilities are taken into consideration.

Q So what the probability percentage shows is that -- is it that a third of the time an additional 45 minutes of labor would be necessary for the installation of the nondesigned loop?

A No, not quite that. First of all, you have got a dispatch rate of 38 percent. So that is applied first. So it is 38 percent of 45 minutes. And then it is 30 percent of that. So if you multiply the 30 times the 38 percent that

gives you the approximate percentage of it being out there.

Q Well, I have to confess to not being a math whiz, so you are saying 30 percent of the 38 percent of the 45 minutes?

A Yes.

Q And the 38 percent that is the dispatch rate --

A Yes.

Q -- could you just explain a little bit more about what that takes into account?

A All right. The 38 percent will be the same number that was filed in the UNE cost docket associated with the SL-1. What that is it comes from a service order report that shows the amount of dispatch that BellSouth actually is dispatching on the combination of all their residence and business customers. So we are assuming that the unbundled copper loop would be like that. In other words, we don't know exactly what we are going to have to dispatch, this is a new offering, but we think it will be like our residence and business offerings, so we use the 38 percent.

So that means I would never be at the cross box unless I was being dispatched by the technician, this I&M technician. That they would only have a probability of being at that cross box 38 percent of the time when they are out there. So then when they get there, 30 percent of the time when they get there they find a trouble. And so when we talked about it I just quickly did the math, it's somewhere about 11

percent of the time and the study you would have the 45 minutes.

Q Okay. Looking down to Line 24. Or up, actually. It says places removes cross-connect at box, at cross box. It shows that this takes 16 minutes for an initial installation, which occurs 100 percent of the time, but requires a dispatch only 38 percent of the time.

A Okay.

Q And, again, confessing that I'm not a math whiz, does that mean that 62 percent of the time a technician is not dispatched from the CO, but is already in the field performing other assignments?

A You're right on the 62 percent of the time, but there is no dispatch. But there is no cost associated with that. Let me explain, let me go back to this dispatch again, because I don't think I made that clear. On this loop we will only dispatch 38 percent of the time. And normally that is because there is not a facility out there already connected. So, I've got to dispatch somebody out there to do the connection. That's where the 100 percent of the time comes in.

So what that says is for the first loop, it takes me 16 minutes to go to the cross box, open the cross box, and connect my first loop. That is only going to happen in my cost study 38 percent of the time. I don't have to worry about that other 62, that is not included anywhere in there. It's just

this 38. And then if they do two loops at the same time, then it would be 16 times .38 for the first loop, and then for the additional -- this happens to be the same in this particular case, it will be 16 minutes for the second.

Q Okay. So does that mean that 16 percent of the time or 62 percent of the time a UCL-ND is connected through?

MS. WHITE: Without a dispatch?

MS. KEATING: Right.

THE WITNESS: Yes.

MS. KEATING: I think we are through with the math questions now.

(Off-the-record discussion.)

BY MS. KEATING:

Q The next set of questions that I have for you are going to refer to some of your responses to staff's interrogatories. And did you bring a copy of those with you?

MS. WHITE: Which set?

MS. KEATING: Third set.

THE WITNESS: I have a draft set that may not be the final, so I might could work from them. Or if you have them -- okay. We can just how close they are.

BY MS. KEATING:

Q The first one I'm looking at here is in response to Interrogatory 18. If you will look at that and see if they look fairly similar.

A It looks like I have a completed one on this one.

Q Well, response to Part A indicates that it will take 25 minutes for an initial install to provision the line shared loop.

Could you show me where in your Exhibit DDC-1 we could find the 25 minute amount or whatever items are combined to get that 25 minutes?

A In the cost study on Bates Stamp Page 1913, Line 33, is J.4.3. Let me be sure I've got the right one here. Excuse me, my paper slipped. It is Line 32 for Element J.4.3. It is the CO install and maintenance field circuits. And under first install it has .4167, which should be the 25 minutes, and then I checked the 12 minutes for the disconnect of .2, so those should be the numbers associated with that. Now, that is the input to the calculator, so there should be one more detail sheet. Give me one second. Yes, if you look on the next page, which is 1914, Line 27, again, you will see those same numbers, which is the input sheet.

Q You said Line 27?

A 27, yes.

Q Referring to that same response, for Item B you have got the work activities that are listed here, but there aren't the discreet tasks that are associated with those work activities. And I was wondering if you can direct us to where in DDC-1 those activities might be identified?

A DDC-1 is not going to have any more information than this data request.

Q It will not have the work times?

A Okay. All right. For instance, the connect first line, that is referring to the 25 minutes above there. So the 25 minutes is what is in DDC-1. I do not have a breakdown of time for print order, pretest circuit, wire, test circuit.

Q Do you have that anywhere?

A No, I do not.

Q Is that something that can be calculated?

A This information that is provided in this data response, the individual who provided this response would have to break down that number to those minutes. If he has information, I just don't know.

Q Let's see. I would like to refer you now to your response to Interrogatory Number 19. And in this request we asked you for specific work times and functions performed for physical collocation. In Attachment 1 to your response to this, it looks like there are quite a number of work groups involved. And, first of all, can you tell me exactly how many work groups are involved, and this is just in the processing of that application?

A In counting them, I would say you have eight. The ATC clerical is just a clerical function within the ATCC, which is your account team. And then each one of these others is

going to be a group of individuals that handles the separate items.

Q Could you tell me what each of these work groups does in the processing of an application?

A I'm not going to be really able to expand any more than is in the data request. That is really more information than I know.

Q Okay. Do you know who might know it?

A Well, maybe I need a clarification on the question.

Q How these work groups interact in processing an application? What are their primary -- what is each work group's primary responsibility, and how does that fit into the processing of an application?

MS. WHITE: I'm not objecting to the question, but I think that is what this attachment does. It says what each of the groups does. So I guess I'm a little confused about how what you are asking is different. The work flow?

MS. KEATING: I guess how the application flows. I mean, when does it -- when it comes in, what does the first group do and then at what point exactly do they hand it off to the next one? That kind of thing. The work flow, yes.

MS. WHITE: We will provide something.

THE WITNESS: Yes. Maybe we could provide something on that, because I can't answer that one.

MS. KEATING: Okay. Make that 8, Late-Filed

Deposition Exhibit, and this will be work flow for physical collocation application.

(Late-filed Deposition Exhibit 8 marked for identification.)

BY MS. KEATING:

Q Okay. Staying on this same response, on Page 2 of the attachment, and I'm looking at the first group, the INAC. It shows that they expend 20 hours on the application and they do ten functions. Do you know how that is broken down?

A No. This was -- I just know this was very -- when the 20 hours was done it was very labor, manual intensive. But that number has changed and we will be providing the revision on that. Now the time is only three hours. So it is --

Q Okay. The revision from 20 to three hours, is that for each task or is the ultimate amount three?

A That is the ultimate amount. Some of these tasks will be decreased more than others. Because remember this is -- I think I mentioned earlier that this is associated with the electronic application, so there are certain of these items that would be reduced more.

Q Looking at the same page on the circuit capacity management group, it looks like they expend eight hours on an initial application, and it shows here that they spend time with -- they receive and review the service inquiry, interface with INAC, and interface with CSCM, is that correct?

A Correct.

Q Okay. By receive and review the service inquiry, is that just receiving the application?

A Yes, it would be the application requirement. The application which contains the requirements that would be needed in the central office.

Q And they just review it for errors, or when they review it what actually do they do?

A No, I think -- circuit capacity management is associated with the central office, the switching, the main frames, that type information. When I was talking earlier about where the pairs were going to terminate on the frame, so what they would be looking at is what is really required from a central office standpoint for what they are responsible for. So when they are reviewing it they are actually looking at what would be requirements for them to provide.

MR. MELSON: Stan or Jim, we hear you typing.

MR. GREER: Sorry.

BY MS. KEATING:

Q And when the CCM interfaces with INAC and CSCM, what do they discuss?

A Again, this is going to be just my understanding of what is being discussed here is in order to get the application and space turned up in all the same point in time and have everything ready, it is more or less a coordination among the

groups. You have got the people over here, which is the common systems capacity management, that is the people that is looking at the power and the space and those types things. And then you have got the INAC that is mainly interfacing with the customers as to what their needs are. And then you have the switching that is looking at what BellSouth needs to provide off their main frame.

So it is the interfacing of those groups coordinating that everything can be done in that central office and made available to the CLEC to meet their requirements. So that is the type of thing they discuss. And schedules and things of that type.

Q And when they are doing this coordinating, is this just by phone or --

A A lot of it is just by phone. In fact, I believe in this case most of it is by phone. They don't really have the meetings anymore.

Q Okay. Going back to the review service inquiry?

A Uh-huh.

Q When that is being done, what information do they gather and then who does that information go to? You were saying, I believe, that the information they gather is who is going to need to do what and when, that kind of thing?

A Right. Okay. I think at this point when we are talking about the circuit capacity management, it was what they

need to do. Because this is the group that is actually going to be looking at the switching information and getting that type data. So they are looking at for themselves what they need to do.

Q So does each group get the service inquiry, and then each individual group has to look at it to determine what their responsibilities are; there is not one group that looks at it and assigns responsibility?

A Each group is going to look at their needs, but -- and I can't remember which one, I think this account team collocation coordinator, they are going to actually coordinate it to be sure that everything is done and everybody is looking at the right information.

Q Which group was that, the account --

A I think it is the ATCC, account team collocation coordinator. And then we had the INAC that works with them, too. Maybe we could explain that in a data request, because I'm not -- in your late-filed when we do the flow, let me explain that there because I'm just not real sure on exactly who is the main group. But it is controlled so everybody gets done on time.

Q Okay. All right. I would like to ask you a little bit about your response to our Interrogatory Number 42, and I'm going to be mainly looking at Attachment 1 to that response. First off, could you explain to me what a line and station

transfer is?

A It is a physical activity in the -- usually it is done in the field, it can also be done in the central office, in which you have a cable that is working on one pair and you are going to actually just transfer it to another physical facility. You normally see this done in the unbundled copper loop nondesign world is a good example when you are going to have somebody on copper only. Well, they may actually -- at this point in time that customer may be working or they may not be a copper pair, they may be working on carrier. So you could shift them to an all copper loop. So that's what you call line and station transfer. Just shifting from one type facility to another or one cable pair to another.

Q Okay. Near the bottom of the first page of Attachment 1, there is a reference, the line is CO install and maintenance circuit and facility, and right next to that is a .4167 hours installed first. And this is the amount of time this is required for the CO I&M to do a per line activation activities, such as, I guess, reviewing the order and connecting and disconnecting lines, is that correct?

A The connecting and test. It is the 25 minutes we talked about in that other data request.

Q Okay. All right. And how did the connecting and disconnecting of lines here differ from those associated with a line and station transfer?

A Let me check something on a work paper. In terms of the installation, the pair, basically what you are doing here is you are going to be running a jumper on the frame in which you are going to be running it from the incoming, the loop and connecting it from a line sharing environment to the splitter, okay. So it is the cost of -- that is what you are actually installing. What this is saying is that if that cable and pair has to be changed, in other words, that identification is not going to work, there is going to be other work centers.

And that was what I was looking at Page 1914, because you will see that there is -- when it says it's an LST, it is going to pick up an engineering, it is going to pick up some more central office, it is going to pick up the AFIG, and it is going to pick up the I&M in the field. Because normally a line and station transfer is more than just changing a pair in the central office, you have got to correct all of your inventory records, and many times you actually have to dispatch somebody to the field to do some work. So it is picking up additional cost at a time in which you have to do a line and station transfer to make it work. So I think that is the difference.

This work is the work that -- the first 25 minutes is the work that is going to require us to do the loop. The line and station transfer is talking about additional time involved when there is a line and station transfer involved.

Q And that is additional time on top of the .4167

hours?

A Yes.

Q Okay. In what circumstances do you have to do a line and station transfer to provide line sharing?

A I can only think of just like some examples, I don't know all the cases. For line sharing you may not can use loaded cable, so sometimes you will switch to a different cable and pair that is nonloaded. You have got to be sure that you are dealing with a facility that will handle xDSL service. So sometimes that requires it being transferred off. These are switched to an all copper if there is all copper, or being assured that the right facilities are there to serve it. And in this, since you are doing line sharing out of the central office, you are going to be working with copper, so that is predominately, I think, when you would have a line and station transfer.

Q Can you give me an estimate of the percentage of time that a line and station transfer has to be done?

A I'm not sure I can give you the full percentage, but just looking there is -- it shows here that, again, working on Page 1914, it shows that about 10 percent. For instance, it says LST engineering is 15 minutes 10 percent of the time. So it looks to me like it has included 10 percent for these activities. And, again, that would be Lines 28 through 32. It's written in Column B, as in boy.

Q Okay. And still looking under the CO install and maintenance circuit facility section on this page, and in the last line of this section it indicates that the time for line and station transfer is a weighted time, is that correct? Am I reading that right?

A Total weighted time is .2347, yes.

Q Do you know how that weighted time is derived?

A No, I can't address this in the data request. I can only address what is in the cost study on Pages 28 through 32, which gives you a little bit more detail.

MS. WHITE: You mean Lines 28 through 32?

THE WITNESS: Yes, Lines 28 through 32. Because it gives you for each one of these centers the amount of time. I'm sorry, I can't come back to that number, but the ones that are in the cost study are clearly identified, I just can't get back to that number.

BY MS. KEATING:

Q But the numbers in the cost study should add up to the .2347?

A Yes. I don't know why they don't unless there is something I'm missing here in just looking at them, but --

Q Okay. Now, looking at the last item on this page, installation and maintenance. Is that associated with testing to ensure the line and station transfer works correctly?

A Excuse me, could you repeat that one?

Q The installation and maintenance, is that checking to make sure the line and station transfer works correctly?

A Yes. And that is listed on Lines 31 and 32 of the cost study.

Q Okay. So this should only occur whenever a line and transfer --

A Correct, 10 percent of the time. And I believe that is probably why it can't add up to the numbers because my numbers have the 10 percent applied to them, so I'm coming out a little low.

Q Okay. All right. Now the next few questions have to do with some confidential responses to the third set of discovery requests to BellSouth. I don't need the confidential number, I'm just asking for clarification of some of the numbers. And I believe, I guess everybody in the room -- the first one I'm going to refer you to is response to our Request for Production of Document Number 20, and this is Attachment 1 to that response.

A Okay.

Q The column that I'm looking at is the first -- well, the column marked location?

A Yes.

Q And underneath the Florida entries -- I don't need to know the value -- but could you tell me what the national average cost square foot represents?

A Well, first of all, this wasn't really something we used. We don't look at the national average. But if you look at -- and I can't remember the name. It has since changed names, it used to be called RS means. When you look at a building cost and you look at labor costs and they would say, okay, to construct a building in Florida, for instance, it was 80 percent of the national average to construct it on the national average.

So, whereas I think New York used to be like a high cost, it would be 125 percent or whatever. So that is what these numbers are doing. The city cost index column just tells what -- if you were going to take the cost that is included for actual dollars that was spent in Florida and convert that to a national average, then that is how the national average would be. So you can see that the city cost index in this case for your first central office you will notice the Florida cost is lower than the national average, that is where the percent comes into play. All this is doing is just taking the dollars and dividing by the index to bring it up to the national average.

Q Okay. Well, the next line is Florida average cost index?

A Yes. That would just be the -- I see, I was just talking about the total national average cost, I'm sorry. When you're talking about this national average cost per square

foot, that would be based on, like I said, the number is converted to a national average and then just expressed divided by the square footage. When you are looking at the index that is, again, just the average of the city cost indexes, and then the investment per square foot, I'm not sure about that one because we really didn't use that one. We used the average cost per square foot, which is based on the actual Florida dollars divided by the square foot.

Q Okay. So the cost per square foot that is identified here, is that what was used in H.1.6?

A Yes, it is.

Q Okay. My next questions have to do with your responses to our POD Number 22. And I'm looking, again, at Attachment 1 to that response?

A Okay.

Q And, again, I don't need the numbers. This refers to the total power plant construction cost?

A Yes.

Q Is that correct?

A Yes.

Q Let me see if I can find it. What does that number represent in that first column?

A The total plant construction?

Q Uh-huh.

A All right. What this is actually -- this was

developed by the power engineer, and they are looking at if you were going to construct a power plant to provide a certain -- and they wanted to do it on a per amp when it is finished -- is what it would cost you to construct a power plant to provide power for the central office. It includes the things that are necessary in terms of like the generator, the batteries, the boards, everything to construct a power plant to provide the service.

So, basically if you look at the far right, in fact, this was actually done in terms of the CLECs, you can see the number of amps that this particular power plant was associated with. So what we used on the study was the handwritten number. You see the plant only number? Okay, that basically was given to us to represent the dollars necessary to provide power to the CLEC to run their equipment. In other words, to get it from the generator all the way over, okay, to their termination. And then it is multiplied by the 1.5. That is not proprietary. It is multiplied by 1.5 to convert it to -- excuse me, divided by 1.5 to convert it to fused. And then that is the number that is used in the cost study.

Q The number right underneath the total power plant construction?

MS. WHITE: Where did the total power plant construction number come from?

THE WITNESS: That came from the power engineer as

to -- I'm trying to think if this was the actual cost of the construction or if this was a number he worked up as an estimated number.

MS. KEATING: If we could just get maybe a late-filed that identifies what the amount in the column total power plant construction, where it comes from. And this would be Late-Filed Deposition Exhibit 9.

(Late-filed Deposition Exhibit 9 marked for identification.)

MS. KEATING: And I'm trying to think of a good title. Total power plant construction derivation or clarification. And if you could include in that response -- you don't know what period of time this amount covers?

THE WITNESS: No, I do not.

MS. KEATING: If you could include in that response, identify the period of time that is covered by that amount. The next column -- I'm sorry, the last column, total CLEC requested DC amps. Do you know what the amount in that column represents?

THE WITNESS: No, not really.

MS. KEATING: Could we perhaps incorporate that into -- perhaps we should broaden the title then. Clarification of response to POD Number 22, and include in that also what period of time that amount covers, as well.

MS. KEATING: The only thing I have left is the one

item that we were going to come back to, 76?

MS. WHITE: ENDI?

MS. KEATING: Yes.

MS. WHITE: What ENDI stands for?

MS. KEATING: Uh-huh.

MR. MELSON: Engineering network data interface.

MS. KEATING: That's probably right. Well, if we could get some confirmation of Mr. Melson's testimony.

(Laughter.)

MS. WHITE: Do you want to take a break?

(Lunch recess.)

MS. KEATING: Let's go back on the record.

BY MS. KEATING:

Q I just wanted to go back to the question that we had discussed earlier, what is ENDI? Did you find out an answer to that?

A No. I have an outstanding phone call, but I haven't got an answer yet.

MS. KEATING: Okay. I tell you what, if we could just maybe get a real short Late-Filed Deposition Exhibit 10, which is essentially what is the ENDI.

And with that, thank you, Ms. Caldwell. That's all that staff has today.

THE WITNESS: Thank you.

(Late-filed Exhibit 10 marked for identification and

subsequently withdrawn.)

CROSS EXAMINATION

BY MR. MELSON:

Q Ms. Caldwell, Rick Melson representing WorldCom. I'm going to have a few follow-ups to some questions staff had, and then I'm going to hop around a little bit.

Do you have a copy of your depo Exhibit 2, which was your revised nonrecurring work time charges?

A Yes.

Q I was looking at H.1.6, physical collocation application cost initial, and then H.1.46, physical collocation application cost subsequent. And I am looking at the revised installed work times and wondering if you can explain why the ATCC center time is larger on the subsequent application than it is on the initial application?

A No, I'm afraid not. I can't.

Q Okay. I'm going to look at your Exhibit DDC-4, which is probably the same information on some other things we looked at today. It is the originally filed and revised rates for the various UNEs that you are proposing rates for in this proceeding?

A Right.

Q If you turn to Page 3 of that, I believe staff asked you some questions about J.4.3, which is per line activation in the central office?

A Okay.

Q If I understood you correctly, you said that Bell is now proposing a recurring rate for that of 61 cents, is that correct?

A Yes.

Q And what is the basis for that recurring rate?

A The recurring rate is a cost associated with -- it is predominately the software cost for line sharing. And as a result of the Georgia xDSL docket in which we were prepared to file cost studies, it was discussed with the parties that since we at that point in time had not fully implemented all of the electronic costs associated with line sharing, that we would substitute a rate. And it was 61 cents what was agreed upon by the parties, and then that would be the rate that we would charge throughout the region until a point in time in which we were able to get our cost studies completed, and that we had everything up and operational.

Q So at this point there is no cost study or cost support in this proceeding for the 61 cents?

A That is correct.

Q And when the parties -- did the parties affirmatively agree to that 61-cent rate in Georgia?

A I don't know in terms of exactly the full process, but there was a settlement reached in which that number was in the settlement.

Q Were there any other numbers in the settlement that were reduced from what BellSouth had proposed in that proceeding?

A I can't answer in terms of the settlement, but the Commission eventually issued an order. And part of that order was for us to negotiate and agree on some of the rates. So the Commission would have issued ordered rates that were lower than some of the rates that we filed.

Q Okay. So this 61-cent agreement may have been the result of some give and take on other line sharing?

A No, sir. The 61 cents was agreed to prior to the Commission ever issuing that order. It was actually -- the xDSL docket had several issues associated with it in Georgia, and one of those issues, of course, was line sharing. And this was like a component of it. So we agreed with the parties to solve -- excuse me, to resolve that issue so it never was heard by the Commission. So that was kind of like the first step. And then the next step was the Commission hearing the case and ruling on the other costs.

Q You were asked a question by staff as to the situation in which the J.4.3, nonrecurring charge for line activation would apply, and the situation under which J.4.4, the per subsequent activity would apply. If I understood your testimony correctly, it was that the per line activation, J.4.3, applies to any lines activated at the time of the

initially splitter order, did I understand that right?

A Yes, that is my understanding.

Q Okay. So if I activate -- if I ask to install a 96 line splitter but don't request that any lines be activated initially, I would pay the $345.17 under J.4.1, and that is the only nonrecurring charge I would pay at that time?

A Right.

Q Now, if a week later I asked for all 96 lines to be activated, which charges would I pay at that time, J.4.3 or the J.4.4?

A I believe it is the J.4.3, because that is the activation that is to establish the first line to ever work in that splitter. And then you are installing lines for the first time in that splitter. And then later on, you may come back and rearrange or change the lines. That is really what you are talking about in terms of -- mainly that is what you see in a line rearrangement. Not necessarily adding, you could be changing lines around, as well.

Q So it would be your understanding that if I ordered the splitter and asked for one line to be activated on day one, I would pay the J.4.1 plus the 33.83. And then if I asked for 95 lines to be activated on day two, I would jump down and pay the J.4.4 rates, is that correct?

A That is my understanding.

Q Okay. On DDC -- this same exhibit, DDC-4, Page 1 of

4. The zones under A.13.12 for the two-wire UCL nondesign, are those the same density zones that were approved by the Commission in the UNE cost docket or are these based on the density zones that BellSouth proposed in that docket?

A The revised numbers should be the numbers based on the way the Commission ordered the zones to be done.

Q Let's turn to the second page of this on assembly point. And you drew a little picture, I believe, that has been marked as Deposition Exhibit 4 of connections -- basically, an example of extending a loop and a port from BellSouth's main distributing frame to a separate assembly point frame so that a CLEC on that second frame can cross-connect a loop and a port, is that what the diagram showed?

A Correct.

Q In that situation, how many -- of combining one loop with one port, how many two-wire cross-connect rate elements apply? Is there one for the loop and one for the port, or is their only a single cross-connect with the two extensions?

A The rates are set up as a single cross-connect for the two extension.

Q So the 22.48 nonrecurring charge would cover the extension of both the loop cross-connect and the port cross-connect?

A Correct.

Q Assume that the carrier -- assume that a carrier

wanted to connect an unbundled loop and an unbundled port, but it didn't use the assembly point arrangement, it had a collocation space in the central office and wanted to perform the cross-connect in its collocation space. Can you tell me in the rates that have been filed in this proceeding what rate elements would apply to that extension of the loop and port to the collocation space?

A All right. There is H.1.9.

Q All right.

A There is a recurring rate and a nonrecurring rate associated with the two-wire cross-connect. So you would buy two of those, one to take the loop over, one to take the port over.

Q In the collocation situation, why do you buy one to take the loop over and one to take the port over and in the assembly point you only buy one?

A I think it has to do mainly with just the way the physical structure was designed for the assembly point. I mean, when we set this up, the assembly point was supposed to be the two-wire cross-connect to physically give you a location at this point.

Q Let me ask this. I noticed the nonrecurring charge in H.3.1 for the assembly point two-wire cross-connect is exactly the same as in the H.1.9, the physical collocation cross-connect. But am I understanding that the same number of

wires being run, I pay twice as much in the physical collocation situation as I do in the assembly point situation?

A I apologize, I'm a little confused here, too. Because I was looking at the cost, and the way the cost was set up and structured is it was supposed to be on a per cross-connect. However, the costs that would underlie this number would be the cost of running a jumper on the frame. So it is possible that when we looked at the assembly point that we didn't pick up enough jumpers on that frame is what it looks like to me. But that was the way the structure was supposed to be done.

I am absolutely positive about the collocation physical in the two-wire cross-connect because that is -- it is done on a per activated pair as you come in from the collocated space, so I know that that is the way that is done. And the cost that is in that to run the cross-connect is basically what makes up that $22.48. And you would cross-connect on a per two-wire that you ordered. It looks to me like in terms of my assembly point it could be that I have either misinterpreted the application of that element, or that we have understated the cost on that element.

Q Well, let me talk for a minute about the physical collocation situation just to see that I understand.

A Yes.

Q In that situation you are essentially making a

connection -- to extend a loop to the collocation space you are making a connection from the main distributing frame into the collocation cage. You are extending a tie cable of some sort?

A Okay. Yes, I know, but what I'm going to say is that the way it is set up you have a main distributing frame and the cross-connect, the two-wire cross-connect, basically what you have coming from the collocated space is we have a cable support structure. And then the actual cable itself belongs to the CLEC, the CLEC runs that cable through their vendor, and installs it on our main frame, okay? That is the -- I think it's two cents. So all you are really recovering in that recurring is the cable racking itself. And that is where we take into consideration the average number of cables that can go in, et cetera.

The cost for the nonrecurring is you are not really ordering things in combination. The concept is you are ordering, say, 100 loops. So when you do 100 loops, this $22.48 is the cost associated with the activity to get that loop from its termination on the main distributing frame to the collocated pair that appears on the main frame.

Q So it's a jumper just on the main distributing frame?

A On the main distributing frame, correct.

Q All right. And you would have one jumper on the main distributing frame associated with the loop, and then another jumper on the main distributing frame associated with the port?

A Correct.

Q All right. Let's look at -- I'm still trying to understand. Let's look at the recurring charge again for the two-wire cross-connect. In the physical collocation situation that is essentially the monthly carrying cost of the jumper and the cable rack?

A It's just the cable rack. The jumper is insignificant.

Q Okay. What is the -- and that is 2-1/2 cents, 2.6 cents. What does the 88-1/2 cents represent in the assembly point arrangement?

A It is going to represent the rack that goes in as well as the cable, because we are physically placing the cable itself. So it takes into -- it is more investment because BellSouth owns this cable.

Q As opposed to the collocation situation in which the CLECs owns the cable?

A Correct.

Q All right. Assume that I am a CLEC that serves customers with loop/port combinations. I would need to make use of a collocation arrangement or an assembly point arrangement if I wanted to provide service to a customer who is not currently receiving service from BellSouth, is that a fair statement of BellSouth's position?

A That is my understanding.

Q If I ordered a UNE platform loop/port combination for a customer who was taking existing service from BellSouth, it was a migration from BellSouth to the CLEC, what nonrecurring charge applies in that situation?

A It's going to be the UNE-P rate that is not actually filed in this docket. That was filed in the original UNE docket and the Commission set rates for it. It would be the switch as is UNE-P, which I believe it is on P.1.1.

Q All right. And that is the rate that you are -- which you are proposing the Commission find to be TELRIC compliant for 271 purposes, is that right?

A Yes.

Q My understanding is BellSouth has also taken the position that in situations where it is not obligated to connect a loop and port, that it is willing to negotiate a market rate to do that work, is that your understanding?

A I know that that is the policy. I don't know all the full status of it, but, yes, I am aware of that one.

Q Do you know what that market rate would be?

A I do not.

Q Do you know if there is any witness in this proceeding who might know?

A Who would actually know the rate? Ms. Cox.

Q Okay. Now, in the rates for adjacent collocation, you did not develop a rate for DC power to an adjacent

collocation space, is that correct?

A That is correct.

Q Are you aware that in Florida the Commission in at least one arbitration has required BellSouth to offer DC power to adjacent collocation space in certain circumstances?

A I was not aware that that was in Florida. I do know that we have been ordered to provide DC power and that our power people are working on methods and procedures and how they are going to do that. They do not have the information available at this point for me to do a cost study.

Q So at this point you don't have a rate developed for DC power?

A That is correct.

Q You are familiar with the FCC's TELRIC pricing rules?

A Yes.

Q And if I understand your position, it is that the cost studies that were filed in the UNE cost docket and the additional cost studies that were filed in this docket comply with the applicable FCC TELRIC rules, is that correct?

A Correct.

Q Do you have a copy of Rule 51.511(a) somewhere in your materials?

A Okay.

Q And I would like to focus on the portion of 51.511(a) which essentially defines the per unit cost of an element. It

says it is calculated by dividing the forward-looking economic cost divided by a reasonable projection of the sum of the total number of units of the element that the incumbent LEC is likely to provide to requesting telecommunications carriers and total number of units of the element the incumbent LEC is likely to use in offering its own services. In your development of a cost study, how do you apply that standard for determining the per unit cost?

A Our cost studies are really done in two categories, one in which you would look at -- this is more or less looking at demand. So you would be looking at the number of possible facilities that you would need in the -- say, for instance, the outside plant world.

In some of the other studies rather than doing it just on pure demand, you would do it on a capacity cost, which gets you to the same results by not -- you don't really need to know all the demand associated with some of those items. For instance, like a main distributing frame or something of that type, you can use just a capacity and express it on a per unit. But those are the two ways that we do look at that.

Q All right. Now, actually if you look under (b)(1) it says with respect to elements that an incumbent LEC offers on a flat rate basis, the number of units is defined as a discreet number of elements that the incumbent LEC uses or provides. Does your -- you made a distinction between the situation which

you actually forecast demand and which you use a capacity based measure. Do you use both measures for items that are required to be priced under Subsection (b)(1) of the rule?

A Basically, what they list here is in terms of like your local loops and your switch ports. In terms of the loops, we look at all the customer locations that exist in BellSouth today, so that would be looking at the projected demand. And in terms of the switch, we look at all of the existing switches and we have also taken information from the loop as to -- information such as how many of those would be served on a carrier beyond 12 kilofeet. So we use that in terms of the switch. We also use some capacity components on certain portions of a switch. But even with capacity you get back to the same unit answer.

Q Are you aware of that one of the disagreements between WorldCom and BellSouth in the UNE cost proceeding was the propriety of using a three-scenario approach to the development of loop costs?

A Yes, I am.

Q And when you used the three-scenario approach, it is my understanding that you essentially performed one study that was used to price all copper DSL capable loops, used a second scenario that was used to price UNE combinations, loop/port combinations, and a third study that was used to price UNE stand-alone loops, is that correct?

A Correct.

Q In the DSL study, did you project a total combined BellSouth and CLEC demand for DSL capable loops?

A I feel that I did, because I looked at the possibility that every loop could be -- is a possible xDSL customer.

Q And in the loop/port, the combo study, did you determine the combined demand of BellSouth and CLECs for loops served over integrated digital loop carrier?

A Yes, it would have been all demand.

Q Would all demand -- would all potential demand be served over IDLC, or would some portion of that demand be served over other types of facilities?

A Well, in that particular scenario, you have loops that are still going to be on copper, so that is included in there. If it is on carrier, it is going to be on integrated digital loop carrier, because it is looking at that customer being a potential switched customer.

Q In fact -- well, let me take the next step. In your BST 2000 study, did you identify the total projected BellSouth and CLEC demand for loops, carrier loops that would not use IDLC?

A Yes. It would be -- again, you have a copper issue and then if it is on, if the loop is on digit loop carrier we consider that to be universal or nonintegrated digital loop

carrier. And, again, every loop in the network was considered in that demand.

Q So you considered some loops that, in fact, in a forward-looking network would not be provided over UDLC, is that correct?

A Yes. In fact, in reality they might be provisioned just like when you do a forward-looking design, it might be provisioned over copper in reality, but we would have converted it to digital loop carrier. So in that particular scenario, we considered the possibility that every customer would be a stand-alone loop or a possibility of an unbundled loop.

Q So in that study your projected demand for unbundled loops equaled 100 percent of the loops in your network?

A In terms of the voice grade loops in DS-1 and below, yes, we did look at that. Every customer location that was served by our loop was considered, correct.

Q And is that, in fact, BellSouth's projection of what the demand for unbundled loops will be?

A In terms of what is actually going to be provisioned, no, because it's not going be 100 percent. But I think in terms of the availability to model the possibility that every customer could be an unbundled CLEC loop, that is the way the cost model needed to be run to recognize that. And by using the total demand you have considered everything appropriately.

Q If I looked at all three studies combined, the total

loop demand is three times the total number of loops in BellSouth's network, is that a fair statement?

A Yes, if you looked at the three scenarios. Because in each scenario it would consider a possibility of a loop being used one way or the other.

Q Let me talk for a minute about the allocation of shared costs in your loop cost study, and the issue is whether they should be allocated on a DS-0 equivalent basis or on a per pair basis. Are you familiar with that issue?

A Yes, I am.

Q If I understand correctly, in your UNE cost study, you allocated those costs on a DS-0 equivalent basis, is that right?

A Yes, we did.

Q And under that methodology a DS-1 loop gets allocated 24 times as much shared cost as a two-wire voice grade loop, is that right?

A In terms of such things as the electronics, that would be true.

Q What portions of the shared costs were allocated on the DS-0 equivalent basis?

A Predominantly what is very clear in the model is the electronics where you have the cabinet and the shared electronics, that is the clearest view. In terms of the way we actually developed the model, we looked at -- we used a loading

factor for our pole and conduit loading, which I believe is two of the terms that is referred to in terms of shared, in those we assign those on a per dollar of investment, so it's not a clear DS-0 equivalent, but it would probably be more related to that than on a per pair basis.

Q And if I understand correctly, one of the rationales for using the DS-0 equivalent as an allocator is that that was the basis used in the study to size the underlying equipment, is that correct?

A That is correct.

Q Is it possible to perform -- would it be possible to perform the cost study in a way that sized facilities based on DS-0 equivalents, but then allocated the shared costs on a per pair basis?

A In terms of the model, there might be something that could be done, but that would be an inappropriate way to especially allocate the electronics. Because you size them for DS-0 equivalent and say, for instance, if you were using a DS-1 out of a digital loop carrier system, it is going to use 24 time slots. So regardless, trying to size that on a two pair would be inappropriate because that is not cost causative.

Q Are the time slots dedicated to a particular circuit or facility?

A The time slots can be -- in the new systems it acts as a time slot interchanger, so they are not dedicated, but at

one point in time you can only use a certain number of them. So you can never exceed the capacity of that system. So if you placed a DS-1 working in there, usually using a HDSL plug, then it is going to take 24 time slots worth of the commons and 24 time slots worth of the fiber back to the CO.

Q Let me ask then would it be possible to run the cost model in a way that sized facilities based on the number of pairs instead of sizing it based on DS-0 equivalents?

A I'm not a pure modeling expert, but knowing my knowledge of cost and how the network works, I do not believe you can size electronics on per pairs appropriately because it is cost driven by the DS-0 equivalent.

Q Were you involved in the preparation of any cost studies for the Georgia universal service fund proceeding?

A I was responsible for some of the inputs into the model, I never really actually ran the model itself.

Q Is it true that in that proceeding BellSouth allocated these shared costs on a per pair basis?

A It has been a long time since I looked at that study. Again, my emphasis was on the individual components of the -- you know, like how much the cable cost, those type inputs, and we used the HCPM that was designed by the FCC. Something in my mind triggers pair equivalents, but I just can't remember exactly how that model works right now.

Q Well, assume that in the Georgia USF proceeding it

was done, the allocations were made on a pair equivalent basis?

A Uh-huh.

Q Do you have any understanding of the rationale for using a pair equivalent basis in a USF proceeding and using a DS-0 equivalent basis in a UNE cost proceeding?

A No, not really. The only thing that I would -- that comes to mind to kind of question me is the difference in the way we actually handled the model. In the BSTLM that we filed in Florida and we are filing in the other states, we are still using our loading factors for our pole and conduit. Whereas in the HCPM it bills the poles and conduit, and that is how the model was developed. So in that environment you could look at maybe the poles and the conduit more on a per pair basis. I do not remember how the HCPM handled the electronics, and that would be my biggest concern about using that method, but I can't remember right now.

Q In the 120-day filing that was made yesterday where certain loading factors -- if my understanding is correct, certain loading factors were eliminated from the modeling. Were the pole and conduit loading factors eliminated or do those continue to be handled through this loading factor approach, or did the model bill them?

A The model is going to bill the pole and conduit.

Q So in that situation in your 120-day filing, did you allocate the pole and conduit costs on a per pair basis or a

DS-0 equivalent basis?

A My understanding is we are still allocating on a DS-0. Because when Mr. Stegeman who works on the model, when it was looked at it, it is actually still sizing all the plant on the DS-0 equivalent.

Q Sizing poles and conduits on a DS-0 equivalent?

A Because it sizes the entire plant, and it places the poles and conduit as necessary. In other words, it's how it sizes the cable.

Q Is there any other witness in this Florida 271 proceeding who would be familiar with the USF cost study and modeling that was filed in Georgia?

A I don't believe so.

Q Who would be the person within BellSouth most familiar with that model?

A In BellSouth, possibly Bob McKnight, who works in our loop model. But when we filed in Georgia we hired Jim Stegeman as our consultant to handle the model and help with supporting the model. But, Bill McKnight, you know, does pull the information down from the website and run the model. Pull the data. He provides me information for the model, I know that.

Q All right. Let me change topics for a minute. In your rebuttal testimony, you compare New York unbundled loop rates to Florida unbundled loop rates. And I guess my question is what conclusion do you believe the Commission should draw

from that comparison?

A In looking at that we were responding to the fact that some of our rates were felt to be very anticompetitive, so we were showing that in a state where we know that 271 has been approved and where there is competition, that it is not so such the exact value of the number, but the relationship of the number would be irrelevant. Like New York is a very -- if you look at the -- now, I am familiar with the federal results and the HCPM. If you look at say, for instance, you are going to find out that New York is a very low cost state. Florida is not going to be extremely high, but it is going to be normally a little bit higher than New York. So it is that relationship is what I wanted the Commission to look at in terms of the values of those numbers.

Q Let's turn for a minute to Page 12 of your testimony. Do you know in New York how the density zones, three density zones would apply?

A No, I do not know how the three density zones for the UNEs were laid out. I do know that I have looked at the -- or through Mr. Stegeman has looked at the density in the HCPM, and New York is a very dense state across the board.

Q Do you know what percentage of the lines in New York would fall in Density Zone 1?

A I don't have that data with me. I think we did get that information from the FCC, but I don't have it.

Q Do you know what percentage of the loops in Florida fall in Density Zone 1?

A No. Ms. Cox has that information.

Q I take it then if I asked you the same question about relative percentages in Density Zones 2 and 3 in the two states, you wouldn't have that information, either?

A No.

Q Okay. In reaching the conclusion that you do from the consideration of the UNE costs, did you consider the prevailing retail rates for residential or single line business service in Florida as compared to New York?

A No, I just looked at just the relationship of the final numbers.

Q All right. Can you describe for me the -- I'm going to call it the drop length assumption. The drop routing assumption that was used in producing the UNE loop cost numbers you are advocating in this proceeding?

A I mentioned it at a very high level in my testimony in discussion mainly from the results of the Commission's order, because that was discussed in the UNE docket by Mr. Stegeman more than anything else. My understanding -- I can't find it right now.

Q Page 11.

A My understanding at the high level is that -- I will have to think back to all the discussion on this -- is that

when the model actually bills the drop length, it looks at placing a distribution terminal and then from that terminal extending cable to the NID locations at each individual house. And rather than go -- my understanding that it is at the corner of the lot and it will go across, that we actually send it at an angle across the lot rather than just at a straight -- having each individual point at the corner of each lot. But that is the limit of my knowledge. It was in Mr. Stegeman's testimony, I just don't remember.

Q So, your basis essentially for disagreeing with Mr. Darnell is what you have set out here on Page 11, you are relying on the Commission's order?

A Yes.

Q And you really haven't made any independent analysis of the drop length debate?

A As far as me personally, no. That was handled by Mr. Stegeman in the UNE docket testimony.

Q And he is not testifying at this time?

A No.

Q Back on your DDC-4, which is your pricing exhibit -- let me see if I can find what I'm looking for. H.7, the collocation cable records, and we can ignore the disconnect piece of this, but could you walk me through the connect pieces of H.7.1 through H.7.6, and tell me in what situation each one of those rate elements applies?

A Let me look at my cost sheet, because I was looking at this last night. Okay. H.7.1 would be -- I guess I should first say that these records are going to be -- I mean, these elements are going to be more than one applied to a single collocation arrangement. For instance, if the voice grade cable -- say you were going to put in 100 pair voice grade cable.

Q Okay.

A Then you are going to pay H.7.1, which is the collocation cable record per request, then you are going to pay the H.7.3, which is for 100 pair. So that would be for the voice grade DS-0 per 100 pair. So if you put in 100 pair you would pay that once, if you put in 200 you would pay that twice, et cetera. If you were putting in a DS-1, you would still put in the H.7.1, you would also be charged the H.7.4. And I should have said, excuse me, on the 100 pair, the H.7.2.

Q So let me see if I understand. I obtain a collocation space from BellSouth, and I say I want to run 100 DS-0s, voice grade DS-0s and 10 DS-1s. When that cabling is complete, is that the time that BellSouth provides these cable records?

A Yes. Once we know that the pair is identified on the frame and we give back to you in these cable records, I mentioned earlier today the circuit facility assignment, so that you know where your pair is assigned so that you can then

issue electronic orders.

Q So if that was the situation, I had established collocation space, I order 100 voice grade loops and 10 DS-1s, I pay $1,388.18 for the request?

A Right.

Q I pay $597.70 one time for the voice grade loops?

A Correct.

Q I pay $8.79 for the 100 individual records?

A Right.

Q And I pay 10 times the H.7.4 for my 10 DS-1 records?

A Correct, because it's a T-1 tie, right.

Q I come back a month later and order another 10 DS-1s, what do I pay at that point?

A You are coming back later?

Q Right.

A Okay. Look at the note -- oh, I'm sorry, that's why I wanted to see the cost sheet. Instead of being first in additional on this nonrecurring, that is really initial and subsequent.

Q Okay.

A So this would be a subsequent request. So you would pay the $892 for the subsequent request, and then -- well, the DS-1s are still at 411, there is no savings on that.

Q Okay. So every time I augment the number of cables running to my collocation space, I will incur the H.7.1 cost

plus whatever other cost is applicable for the particular cables I added?

A Yes, on a subsequent basis.

Q Now, if in my initial request I had not 100 voice grade loops, but 200, do I pay the H.7.2 just a single time?

A It's a 200-pair cable?

Q Well, I have ordered 200 voice grade loops, I don't know how you provisioned it. Does it make a difference?

A Yes, it does.

Q Okay.

A Because, in fact, the CLEC would know, because remember I was talking about running those cross-connects, you run your own cable now. Excuse me, the CLEC puts in their cable. So if they put in a 100-pair cable, that is one scenario, or they can put in a 200-pair cable or larger. So that is where you get the cable effect. Does that make sense?

Q So if I put in two 100-pair cables, I would pay two of the H.7.2s. If I put in a single 200-pair cable, I would pay one of them. It is per cable?

A Yes, it is per cable. Right.

Q And what cost is included in that per cable charge?

A I don't know if I can get into the detail. Let me see. Okay. (Pause.) Your question was on the per cable record?

Q Right.

A Okay. The per cable record is, we have it defined in our cost study in terms of the engineering costs associated with it and the predominant cost in there is going to be associated with the circuit capacity management, which is the group that is going to identify the cable pairs on the frame. That is predominately what is happening on the per cable basis.

Q So whether it is a 100-pair cable or a 600-pair cable it costs the same to -- for that work effort.

A For that work effort. Because what they do is they identify the pairs in a range. So you go in and you can identify a 100-pair range or you can identify a 200-pair range, and it really, the cost is the same to do the range.

Q What is the work activity underlying H.7.1, the per request?

A I can't answer that. It is circuit capacity management. I can answer that from a cost study, but the details on what they do I cannot answer.

Q Do you know why it costs less for a subsequent request than for an initial request?

A No, I'm afraid not. I can't answer that.

Q If I understood your written testimony correctly, your rebuttal, these costs were previously included somewhere else or collected through some other rate element, is that correct?

A Yes. It was something called additional engineering.

It was actually, I believe, filed in the collocation tariff in Florida as an example. And what that is, additional engineering is, it is charged on a per hour of work we do. Like if it takes 20 hours to do it or 40 hours, whatever, we would charge the CLEC based on that.

Q And the preparation and furnishing of cable facility assignments was done on a per hour basis?

A Under that additional engineering. So it would be like -- I don't want to imply that we would charge you like -- it was a job. Like we would do 10 hours worth of work, or 20 hours and then charge you that number times a labor rate. Does that make sense?

Q Right. And that additional engineering charge was incurred every time there were additional cable facilities installed between the collocation space and the BellSouth frame?

A I'm not sure exactly how it was always applied. It should follow closely with the structure that was provided to me to cost out that I've got right here today.

Q Do you have a witness in this case who would know how those charges under the existing tariff, in fact, are being applied or were applied?

A Mr. Gray might, because he is the witness for collocation. He is responsible, I know, for implementation. He might know that in detail.

Q With the exception of the UCL-ND, the physical collocation and the line splitting, you are basically relying on the rates that have been set in the UNE cost docket, is that right?

A That is correct.

Q Are you aware of any rates set in that docket that are based on faulty assumptions that ought to be updated?

A The only thing I would say is that -- these weren't in that docket, I revised these today. I mentioned in the testimony, we talked about it today, A19 has been corrected. In the filing that we made on the 25th, yesterday -- okay, the 24th -- there were several of the -- several, I would say three or four of the work centers associated with the nonrecurring where we have seen a decrease that would have put it below what the Commission ordered. So we did file those rates and asked for the Commission to consider. They were not extensive, but we did recognize that. So that would be -- I wouldn't say that was a faulty assumption, but information has changed since it was originally filed.

Q In your filing yesterday, did you propose any change to the A. or O. rates?

A I'm getting my states confused here. Yes, we did. We had recognized that in the demand data that was originally filed in Florida, that that has significantly changed. So we have filed the DUF elements that were impacted by that demand

change, so that was also in that filing, and in the cover letter we explained that. The real reason the demand has changed from what we can tell it was the opening up of the market to the UNE-P, so we had a lot more UNE-Ps, and then you would have more ADUFs. So, yes, we did file those numbers.

Q For the elements that were effected, did you see the same percentage reduction in your Florida filing that you saw in your Alabama and South Carolina filings?

A It would have been on the same line, but I don't want to make the statement that it was an exact percentage. The reason being remember in Alabama and Louisiana and those states when I made the supplemental I was still working under proposed rates without any Commission adjustments, so this would have been on Commission adjusted. And so I don't think the percentages are going to lay down exactly, but you will see the decrease in the number.

Q Well, let me ask this, is the underlying change in demand based on Florida-specific data, or is it based on region wide experience?

A That ADUF is based on, I believe, total regional demand because it is across all the systems and switches.

Q And do you recall the vintage of the demand data that was used in your Alabama and South Carolina revisions?

A I can't remember that.

Q Let me ask you what may be a simpler question. Is

the vintage of the data used in your Florida revision the same as that vintage or is it more recent data?

A It should be the same vintage for that time study.

Q ADUF information is essentially access usage information, is that correct?

A That is correct.

Q Does BellSouth exchange access usage data with independent telephone companies, other incumbent LECs?

A Yes. With independents there is a meet point billing type arrangement with them.

Q In that situation, does BellSouth make any charge for the access usage data?

A My understanding is we do not charge for that because it is an exchange of records. They provide us access data, we provide them access data, so nobody pays anybody, it's that type of an arrangement.

Q At Page 3 of your testimony, of your surrebuttal you talk about the application of in-plant factors to determine some expenses. Can you give me just a brief explanation of what an in-plant factor is and how it works?

A Yes. Let's say, for instance, you are going to install an aerial cable and the cost of the in-plant is going to recognize the cost that when it is applied to the material you pay so much per dollar for the material on a linear foot, but then it costs money to engineer the job, to get the cable

in place, to actually physically place the cable, and also to splice the cable, get it ready to provide service. So the in-plant takes into consideration those type costs.

So let's say, for instance, I don't know what it is for aerial cable, let's just say it was 4. So that would say that for every dollar of investment that I'm going to have associated with aerial cable, then by the time it is closed out to the books with all of these additional costs, in this particular case I use 4, it would be $4. And there is an important thing to note in the in-plant factor, it also picks up such things as sales tax, small terminals, exempt material, things that are not identified uniquely in every job. And that is what the in-plant counts for. And that would be done on a field reporting code basis.

Q So in developing the total investment you take a material cost and then multiply it by an in-plant factor to develop a total installed cost?

A Correct.

Q Does the relationship of -- I don't know how to ask the question. Let me think for a second. Does the relationship of the cost capture the in-plant factor to the dollar of investment change over time?

A Yes, it can.

Q And what can cause it to change?

A One of the things could be your labor cost in terms

of labor, changes in the way you actually physically may do some of the functions would be two examples.

Q Do changes in technology effect -- potentially effect the in-plant factor?

A Not really, because it's done by field reporting code. So copper is copper. You may add a new technology, like at one time we added fiber.

Q On Page 17 and 18 of your surrebuttal -- I guess actually Page 18. I'm reading from Lines 3 to 7, you say, "First, security access costs are not shared or common, they are directly caused by the need to install additional security measures in central offices where ALECs will collocate." Let me ask prior to the advent of collocation, did BellSouth have security costs associated with some of its central offices?

A Yes, I believe they did.

Q And in the pre-collocation environment were those security costs treated as shared or common costs?

A In terms of any cost studies that I had done, I never even considered those type costs. It was just not something that I had looked at because I was not really looking at space in a building.

Q In a post-collocation environment in the cost studies that you do today, do you explicitly remove any costs associated with preexisting security systems?

A I'm trying to think what factor they would be in.

Wait a minute. The predominant cost is associated with card reader and that type system, that card reader gets charged to our building account. And when we do our cost studies, I know that it is explicitly removed from any shared and common calculation going forward because it is associated with a central office land and buildings accounts. Really central office buildings. It is not uniquely removed from that COE building account.

Q Okay. Two questions. Since it is not removed from the COE building account, what effect does that have on the costs that are calculated for any of your UNEs?

A The only place that the building account is going to be used is when it is used as a loading factor. Say, for instance, on the switching. That factor, I can't say that I have looked at it to be absolutely -- to know what the level of that number is. I just can't answer that.

Q You say it is explicitly removed from shared and common costs, I understand that.

A Yes.

Q And is that the cost of new security systems that is explicitly removed, or is it the cost of existing systems, or both?

A Both.

Q Where in your cost study would I look to see that adjustment?

A It would be in the shared and common calculation. And I said earlier that those card readers are included in COE, central office equipment land and buildings, there is an adjustment in the model for all COE land and building is removed. So when you remove the lump sum you automatically get this amount.

MR. MELSON: Let me look at my notes for a moment. I am either done or about done.

(Off the record.)

MS. WHITE: Late-filed Exhibit 10, you asked what ENDI stands for, and we have that information now if you would like to have it.

MR. MELSON: Why don't you share it with us?

MS. KEATING: Sure.

THE WITNESS: Enhanced network delivery initiative.

MS. WHITE: You were wrong.

MR. MELSON: I didn't even get one piece of it right.

MS. KEATING: Thank you. We will withdraw our request then for Late-Filed Deposition Exhibit 10.

(Off the record briefly.)

MR. MELSON: That's all I've got. Thank you very much.

MS. WHITE: Jim, do you have any questions?

MR. LAMOUREUX: Yes, just a quick question. Just one second.

CROSS EXAMINATION

BY MR. LAMOUREUX:

Q Hello. I just have a couple of quick questions on the comparison with the New York rates that you have in your surrebuttal testimony?

A Yes.

Q I think it's on Page 14 of your surrebuttal. We may have some pagination difficulties, but the part in your surrebuttal where you compare UNE-P rates for Florida and New York in three zones. Are you with me?

A Yes.

Q Now, I want to be clear, when you say UNE-P, specifically what you mean are rates for loops and ports, is that correct?

A A combined loop and port.

Q Right. Would you agree with me, though, that it is necessary to buy other rate elements to be able to actually use UNE-P and provide service using UNE-P?

A In terms of the usage components associated with switching.

Q Right. So there would be a usage sensitive rate element for switching that you would also have to buy?

A Yes.

Q And you would probably also have to buy the usage files, the DUF files in order to be able to bill access to

IXCs, correct?

A In order to bill the access, yes.

Q So what I'm trying to find out is have you done a complete comparison of the rates in New York and the rates in Florida for all of the rate elements that you would have to buy in order to be able to use UNE-P to provide service in New York versus Florida?

A I have done the switching components. And BellSouth switching rates are, you know, fairly low across the nation. I have not done the DUF, I have not looked at the New York tariff to see the rates associated with that.

Q Just out of curiosity, if you had done switching, why is that not included in the comparison you have in your testimony?

A Really, I just didn't think about it. Normally, the loops and the ports are the big questions. And switching in my discussions in looking at the rates was never a big issue, so I just really didn't think about it.

Q Okay. Can you tell me where you got rates for the column with the New York rates in terms of like a date and a docket number for an order or something?

A I can't give you sitting here today the date or the docket number, but New York has a tariff that was posted on the website that has the rates for the loop and port, and that is the information we use. We used the tariff itself.

Q So you did not use any information coming out of the current on-going UNE cost proceeding in New York?

A No. We used the rates that are in effect now.

MR. LAMOUREUX: That's all I have.

MS. WHITE: Thank you. I have nothing. Beth, do you have anything?

MS. KEATING: No. Let's just set a time to get the remaining nine late-fileds.

Thank you very much. And that concludes this deposition.

(The deposition concluded at 2:35 p.m.)

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ERRATA SHEET
DO NOT WRITE ON TRANSCRIPT - ENTER CHANGES HERE

IN RE: DOCKET NO. 960789-TL
NAME: D. DAONNE CALDWELL
DATE: September 25, 2001

PAGE	LINE	CHANGE

STATE OF FLORIDA)
: CERTIFICATE OF OATH
COUNTY OF LEON)

I, the undersigned authority, certify that D. DAONNE CALDWELL personally appeared before me and was duly sworn.

WITNESS my hand and official seal this 1ST DAY OF OCTOBER, 2001.

JANE FAUROT, RPR
Notary Public - State of Florida

Jane Faurot
MY COMMISSION # DD033610 EXPIRES
July 16, 2005
BONDED THRU TROY FAIN INSURANCE, INC.

STATE OF FLORIDA)
: CERTIFICATE OF REPORTER
COUNTY OF LEON)

I, JANE FAUROT, RPR, Official FPSC Commission Reporter, do hereby certify that I was authorized to and did stenographically report the foregoing deposition at the time and place herein stated.

I FURTHER CERTIFY that this transcript constitutes a true record of the testimony given by the witness.

I FURTHER CERTIFY that I am not a relative, employee, attorney or counsel of any of the parties, nor am I a relative or employee of any of the parties' attorney or counsel connected with the action, nor am I financially interested in the action.

DATED THIS 1ST DAY OF OCTOBER, 2001.

JANE FAUROT, RPR
Chief, Office of Hearing Reporter Services
FPSC Division of Commission Clerk and
Administrative Services
(850) 413-6732

REQUEST: How is the engineering information contained in A.I.8 provided to the ALEC?

RESPONSE: The information contained in A.I.8 is provided via fax.

RESPONSE PROVIDED BY:

Daonne Caldwell
Director
675 West Peachtree Street
Atlanta, Georgia 30375

CALDWELL LF DEP EXH #2

BellSouth Telecommunications, Inc.
FPSC Docket No. 960789-TP

FLORIDA NONRECURRING WORK TIME CHANGES

Cost Element	Description	Filed Install Work Times	Revised Install Work Times	File Name	Cell References	Filed Install Cost	Revised Install Cost
H.1.1	Physical Collocation Application Cost - *Initial*	ATCC- 11 hrs. ATCC clerical – 1 hr. INAC – 20 hrs.	ATCC – 6.5 hrs. ATCC clerical – 0 hrs. INAC – 3 hrs.	FLphycol.xls	INPUTS_Nonrecurring Ln 12 INPUTS_Nonrecurring Ln 13 INPUTS_Nonrecurring Ln 15	$3,539.57	$2,467.29
H.1.46	Physical Collocation Application Cost – *Subsequent*	ATCC – 11 hrs. ATCC clerical – 1 hr. INAC – 15 hrs.	ATCC – 7.5 hrs. ATCC clerical – 0 hrs. INAC – 2 hrs.	Flphycol.xls	INPUTS_Nonrecurring Ln 24 INPUTS_Nonrecurring Ln 25 INPUTS_Nonrecurring Ln 27	$2,967.54	$2,139.35
H.1.45	Physical Collocation – Space Preparation Firm Order Processing	ATCC - 2 hrs. INAC – 20 hrs.	ATCC – 0 hrs. INAC – 5 hrs.	Flphycol.xls	INPUTS_Nonrecurring Ln 156 INPUTS_Nonrecurring Ln 157	$1,098.26	$263.05
H.4.9	Adjacent Collocation Application Cost	INAC – 10 hrs.	INAC – 3 hrs.	Fladjphc.xls	INPUTS_Nonrecurring Ln 14	$2,985.99	$2,638.94

ATCC: Account Team Collocation Coordinator
INAC: Interexchange Netowrk Access Coordinator

#2

REQUEST: Provide the revised response to Item No. 19 of the Staffs 3rd Set of Interrogatories in this proceeding.

RESPONSE: See Attachment No. 1.

RESPONSE PROVIDED BY:

Daonne Caldwell
Director
675 West Peachtree Street
Atlanta, Georgia 30375

PHYSICAL COLLOCATION Application Fee - Initial & Subsequent

ATCC - Account Team Collocation Coordinator - 6.5 hours initial & 7.5 hours subsequent

Initial receipt and review- 2 hours initial & subsequent
- Initial review of an application and discussion with applicant
- Explanation of application contents and its impact to the overall project with applicant
- Includes any clarification of application information necessary for the interdepartmental coordinators

Review of Physical Collocation Agreement – 1 hour initial subsequent
- Review of applicant's specific terms, conditions and rates for physical collocation
- Clarification of physical agreement terms and conditions for evaluation of their impact specific to the project
- Identification of impacting terms and conditions to interdepartmental coordinators (for example, unique time frames)

Processing of Application – 0.5 hour initial & subsequent
- Request service order issuance for establishing a Billing Account Number (BAN)

Gathering Response Data – 1 hour initial & 2 hours subsequent
- Respond to questions from the Interdepartmental Coordinators and review the responses for clarification

Preparation and Distribution of Response – 2 hours initial & subsequent
- Update response information from the Interdepartmental Coordinators and prepare a response for the customer
- Review of terms, conditions and rates and translation of Interdepartmental response data into written contract commitments
- Prepare written response and cover letter
- Determine expiration date to place Bona Fide Firm Order
- Assemble response package (including cover letter, response, BSTEI-1-P forms for placing Bona Fide Firm Order, listings of BellSouth Certified Vendors)

Customer Point of Contact - 0.5 hour
- Receive and review Fee Processing Request form
- Verify customer credit information
- Manually enter Access Service Request (ASR) with customer information
- Query mechanized system for Billing Account Number assignment
- Generate Service Order Work Aid (SOWA) and enter the appropriate application information
- Issue service order to establish billing account for processing the Application Fee
- Follow up to ensure completion of service order

Disconnect 0.03 hours

Interexchange Network Access Coordinator (INAC) - 3 hours initial; 2 hours subsequent

- Receive and evaluate inquiry* (see note)
- Contact Area provisioning team, if required* (see note)
- Initiate & facilitate follow-up planning meetings with Area work groups & customer, if required (0.5 hr. initial only)
- Work with the Area team to develop the plan, establish tentative schedules and identify major construction items that will affect critical dates (0.5 hrs. initial and subsequent)
- Serve as technical consultant to Area Provisioning team, Account Team coordinator and customer for identification and resolution of issues (1 hr. initial and 0.5 hr. subsequent)
- Interface with Regulatory and Collocation Project Team for policy development and issue resolution* (see note)
- Receive inquiry response data from Area team* (see note)
- Analyze data and determine project schedule* (see note)
- Resolve Network issues* (see note)
- Review response data and notify Account Team Coordinator that inquiry is complete* (see note)

*Note: Total estimated time for items marked is one hour for both initial and subsequent

Common Systems Capacity Management (CSCM) - 8 hours initial; 5 hours subsequent

- Review application for space, power and cabling requirements
- Perform site visit to verify space availability and inspect space conditions
- Coordinate space selection and preparation requirements with Property and Services Management
- Coordinate cable and power requirements with Circuit and Power Capacity Management
- Complete application response data related to above items

Circuit Capacity Management (CCM) - 8 hours initial; 5 hours subsequent

- Receive and review Service Inquiry
- Interface with INAC and account team to discuss application
- Interface with CSCM and other network groups to discuss application

Outside Plant Engineering - 0.5 hour

- Determine availability of duct space, research options for point of interconnect and submit inquiry response

CRES - Corporate Real Estate & Support - 1.25 hour initial; 0.625 hour subsequent

Program Manager (JG-58) - 0.25 hour (initial application); 0.125 hour (subsequent application)

- Act as single point of contact for questions, dates and information
- Approve work request

Facility Planner (JG-58) - 0.25 hour (initial application); 0.125 hour (subsequent application)

- Review drawings of the facility requested
- With Network, determine availability and location of Collocation space in CO

Application Tracking Mgr. (JG-58) - 0.5 hour (initial application); 0.25 hour (subsequent application)

Receive inquiry and enter tracking data to system
Monitor timely response to INAC
Interact with other CRES team members on responses

Project Administrator (JG-55) - 0.25 hour (initial application); 0.125 hour (subsequent application)

Enter work request that is required to authorize consultants to determine estimates
Establish authority number and route for approval

Power Capacity Manager -1 hour

Evaluate and plan for power requirements for the CLEC

CABLE INSTALLATION

Common Systems Capacity Management - 4 hours
Coordinate with OSP Construction to plan riser cable installation

Outside Plant Engineering - 7.5 hours

Meet w/collocator to determine point of interconnect - 2 hours
Prepare work prints - 5.5 hours (work times itemized below)

- Create cable/pair for assignment - 0.5 hour
- Prepare inventory for collocator cable - 1.5 hours
- Draft work order for OSP construction - 2 hours
- Schedule work order for OSP construction - 0.75 hour
- Coordinate w/Master Contractor for manhole entry - 0.75 hour

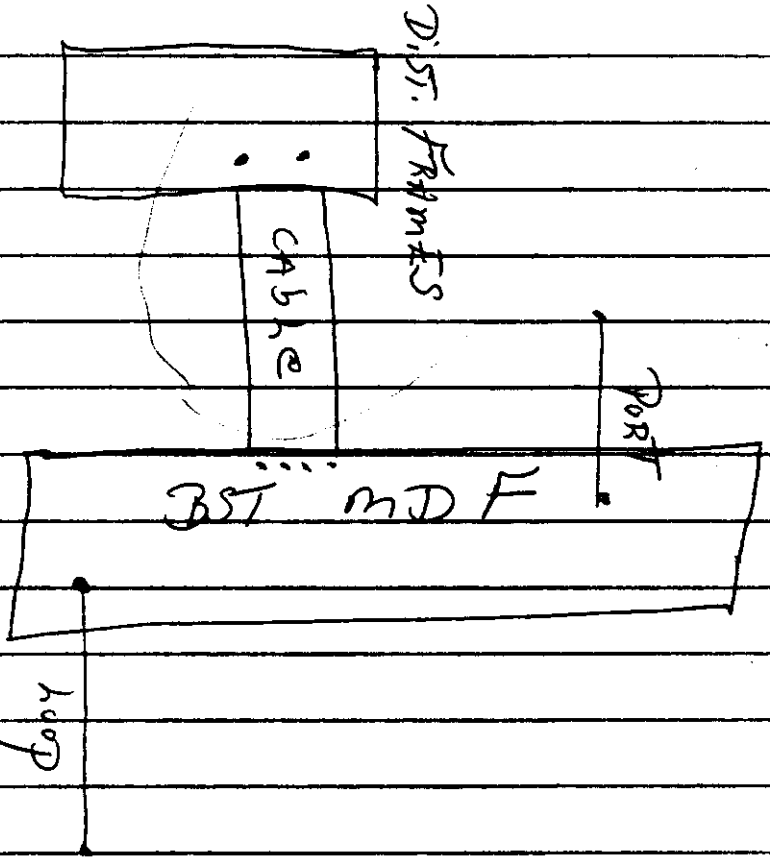
Disconnect 0.4 hour

Outside Plant Construction - 16 hours
Work area protection, place and remove - 0.5 hour x 2 people = 1 hour
Place pull wire - 1 hour x 2 people = 2 hours
Pull cable into building - 1 hour x 2 people = 2 hours
Splice cable - 5 hours
Testing - 1 hour
Place & rack cable in CO - 3 hours
Travel time - 2 hours
Disconnect 0.4 hour
The disconnect time provides for updating databases in the central office to reflect vacant facilities caused by the collocator disconnecting its facilities.

CALDWELL DEPOSITION EXHIBIT.

Diagram of Costs Recovered Dep. 4

H, 3. 1



REQUEST: Provide the revised response to Item Nos. 39(a) and (b) of the Staffs 3rd Set of Interrogatories in this proceeding.

RESPONSE: See Attachment No. 1.

RESPONSE PROVIDED BY:

Daonne Caldwell
Director
675 West Peachtree Street
Atlanta, Georgia 30375

Adjacent Physical Collocation - Application Cost

Account Team Collocation Coordinator (ATCC) - 11 hours

Initiation of Application

- Initial review of the application in order to validate integrity of data & discussion with applicant.
- Explanation of application contents and its impact to the overall project with applicant includes any clarification of application information necessary for the interdepartmental coordinators.

Review of Adjacent Physical Collocation Agreement

- Review of applicants specific terms, conditions and rates for adjacent collocation.
- Clarification of agreement terms & conditions for evaluation of their impact specific to the project.
- Identification of impacting terms & conditions to interdepartmental coordinators, i.e. unique time frames.
- Identify interdepartmental coordinators by name, address, office, phone & fax number specific to Selected location.
- Assign a reference number.
- Request service order issuance for establishing a Billing Account Number (BAN).
- Process application payment to BellSouth billing center.
- Prepare & distribute cover list & identify any critical concerns relating to the particular application.
- Review the application determining final acceptance of a Bona Fide Application (include correct prepaid fee, correct listing of equipment data, wiring requirements, signatures, etc.)
- Assemble the Bona Fide Application Package for distribution to the interdepartmental coordinators.
- Update Master database for corporate compliance reporting.

Gathering Response Data

- Respond to questions from the Interdepartmental Coordinators and review the responses for clarification. For example, the ATCC will need to verify the response provided by the interdepartmental team matches the terms of the CLEC's agreement.

Preparation and Distribution of the Response

- Update response information from the Interdepartmental Coordinators & prepare response for customer.
- Review terms, conditions, rates & translation of Interdepartmental response data into written contract commitments.
- Prepare written response and cover letter.
- Determine expiration date to place Bona Fide Order.
- Assemble response package (including cover letter, response, BSTEI-1 -P forms for placing Bona Fide Firm Order, listings of BellSouth Certified Vendors) ATCC.

Account Team Collocation Clerical (ATCC) - 1 hour

- Clerical time for distribution of the application to the field and distribution of the hard copy of response to the customer.

Customer Point of Contact - ½ hour

- . Receive and review Fee Processing Request Form.
- . Verify customer credit information.
- . Manually enter Access Service Request (ASR) with customer information
- . Query mechanized system for Billing Account Number assignment.
- . Generate Service Order Work Aid (SOWA) and enter the appropriate application information.
- . Issue service order to establish billing account for processing the Application Fee.
- . Follow up to ensure completion of service order.

Interexchange Network Access Coordinator (INAC) - 3 hours

- . Receive and evaluate inquiry.* (see note)
- . Contact Area provisioning team, if required. * (see note)
- . Initiate and facilitate follow-up planning meetings with Area work groups & customer, if required. (0.5 hr)
- . Work with the Area team to develop the plan. establish tentative schedules and identify major construction items that will affect critical dates. (0.5 hr)
- . Serve as technical consultant to Area Provisioning team, Account Team Coordinator & customer for identification and resolution of issues. (0.5 hr)
- . Interface with Regulatory & Collocation Project Team for policy development & issue resolution.* (see note)
- . Receive inquiry response data from Area team.* (see note)
- . Analyze data and determine project schedule Resolve Network issues. (0.5 hr)
- . Review response data and notify Account Team Coordinator that inquiry is complete.* (see note)

*Note: Total estimated time for items marked is one hour

Power Capacity Management (PCM) - 1 hour

- . Review request & determine what work is needed in order to ensure sufficient power capacity exists based on application.

Circuit Capacity Management (CCM) - 8 hours

- . Receive and review Service Inquiry.
- . Interface with INAC and account team to discuss and respond to application.
- . Interface with CSCM and other network groups to discuss and respond to application.

Outside Plant Engineering (OSPE) -3 hours

- . Determine availability of duct space, research options for point of interconnection & submit inquiry response
- . Evaluate manhole access.
- . Assessment of cable entrance facilities.

Parsons Engineering - $1013

- . Perform survey and cost estimate for CLEC response.

Corporate Real Estate Services (CRES) - .75 hours JG58

- . Act as a single point of contact for questions, dates & information from ATCC & Parsons Engineering for building related work requirements
- . Approve work request.
- . Review drawings of the facility requested to determine current condition.
- . Receive inquiry and enter tacking data to system.
- . Monitor timely response to INAC.
- . Interact with other CRES team members on responses.

Corporate Real Estate Services (CRES) - .125 hours (JG 55)

- . Enter work request which is required to authorize our consultants to determine estimates.
- . Establish authority number and route for approval.

Common Systems Capacity Management (CSCM) = 5 hours

- . Review application for power and cabling requirements.
- . Perform site visit to verify cable infrastructure conditions.
- . Coordinate requirements with Property & Services Management.
- . Coordinate cable and power requirements with Circuit and Power Capacity Manager.
- . Complete application response data related to above items.

REQUEST: Provide a copy of a line sharing order document.

RESPONSE: See Attachment No. 1.

RESPONSE PROVIDED BY:

Daonne Caldwell
Director
675 West Peachtree Street
Atlanta, Georgia 30375

REQUEST: Provide. a breakdown of revised worktimes for collocation element H.1.45, Firm Order Processing.

RESPONSE: See Attachment No. 1.

RESPONSE PROVIDED BY:

Daonne Caldwell
Director
675 West Peachtree Street
Atlanta, Georgia 30375

Firm Order Processing for Physical Collocation

Interexchange Network Access Coordinator (INAC) – 5 hours

Receive firm order* (see note)
Schedule and chair coordination meeting/conference call with collocator and area provisioning team (1.5 hrs)
Establish project critical dates* (see note)
Monitor project progress, verify that critical dates are met, coordinate schedule changes, when required (1 hr.)
Serve as technical consultant to area provisioning team, account team collocation coordinator and customer for identification and resolution of issues (1.5 hrs.)
Receive project closeout documents, such as the Space Acceptance form and forward to account team collocation coordinator* (see note)
Receive and review firm order response data from area team and notify account team collocation coordinator that inquiry is complete* (see note)

Total estimated time for items marked is one hour

Customer Point of Contact – ½ hour

- Receive and review fee
- Processing request form
- Verify customer credit information
- Manually enter access service request (ASR) with customer information
- Query mechanization system for billing account number assignment
- Generate service order work aid and enter the appropriate application information
- Issue service order to establish billing account for processing the application fee
- Follow up to ensure completion of service order

REQUEST: Provide a chart depicting the workflow for a physical collocation application.

RESPONSE: See Attachment No. 1.

RESPONSE PROVIDED BY:

Daonne Caldwell
Director
675 West Peachtree Street
Atlanta, Georgia 30375

WORKFLOW OF PHYSICAL COLLOCATION APPLICATION REVIEW

Carrier Submits Application for Collocation

↓

Account Team Collocation Coordinator (ATCC)
*Overall coordinator
*Primary interface with customer

1

INAC
*Work with Area Network Team as overall Network Coordinator
•Serve as technical consultant
•Review Network response & notify ATCC when complete

CSCM
*Review space availability & condition
*Coordinate space selection
*Provide space response

CCM
• Review C.O. equipment requirements including frame terminations

CRE&S
• Review drawings of facility
*Determine availability of building space
•Determine space conditioning requirements

PCM
*Evaluate & plan for power requirement

OSPE
*Determine availability of duct space
*Review options for entrance cable placement

Customer Point of Contact
*Verify credit information
*Issue service order to establish billing account number

Response provided to INAC for review

5

ATCC notified by INAC that inquiry is complete

↓

ATCC responds to carrier

BellSouth Telecommunications Inc.
FPSC Docket No. 960786-TL
Caldwell Late Filed Deposition
Exhibit 8
Attachment No. 1
Page 1 of 1

REQUEST: Identify the source of the number for the total power plant construction listed in Item No. 22 of the Staffs 3rd set of PODs of this proceeding and state what period of time this amount covers. Also identify source of the number for total CLEC requested DC amps and state what period of time this amount covers.

RESPONSE: The number for the total power plant construction came from a regional study of collocation power construction projects. The vintage of this data is late 1999 and early 2000. The number for the total CLEC requested DC amps came from the same study and same time period. To develop a forward-looking investment per amp, BellSouth started with actual investment dollars from projects throughout the region, including Florida. Costs that should not apply on a forward-looking basis, such as power cabling, were removed.

RESPONSE PROVIDED BY: Daonne Caldwell
Director
675 West Peachtree Street
Atlanta, Georgia 30375

REQUEST: What does EnDI stand for and what does it do?

RESPONSE EnDI stands for Enhanced Delivery Initiative. EnDI is a system that reduces the manual processes required to deliver information to ALECs. It provides automatic notification to the ALEC regarding the completion of provisioning activities

RESPONSE PROVIDED BY

Daonne Caldwell
Director
675 West Peachtree Street
Atlanta, Georgia 30375

EXHIBIT NO. _____

DOCKET NO.: 960786a-TP

WITNESS: MILNER

PARTY: BellSouth

DESCRIPTION:

1. Milner Deposition Transcript, pp. 1-83

FLORIDA PUBLIC SERVICE COMMISSION
DOCKET NO. 960786A-TP EXHIBIT NO. 7
COMPANY/ WITNESS: FPSC Staff
DATE: 10-11 12-01 00

PROFFERING PARTY: STAFF

I.D. # WKM-D

EXHIBIT NO. _____

DOCKET NO.: 980696-TP

WITNESS: ~~Stip-1~~ Milner-1

PARTY: BellSouth

DESCRIPTION:

Deposition of Keith Milner

Late filed exhibit?

PROFFERING PARTY: STAFF

Wkly-D

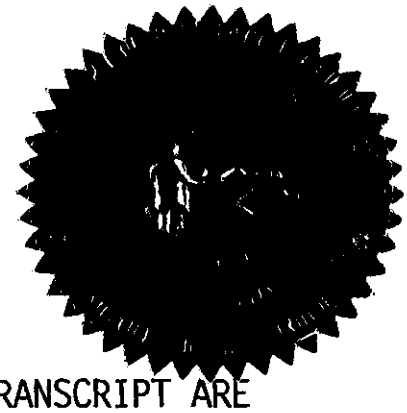
I.D. # ~~Stip-1~~

BEFORE THE
FLORIDA PUBLIC SERVICE COMMISSION

DOCKET NO. 960786-TL

In the Matter of

CONSIDERATION OF BELLSOUTH TELECOMMUNICATIONS, INC.'S ENTRY INTO INTERLATA SERVICES PURSUANT TO SECTION 271 OF THE FEDERAL TELECOMMUNICATIONS ACT OF 1996.
_____/



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TELEPHONIC DEPOSITION OF:	KEITH MILNER
TAKEN AT THE INSTANCE OF:	The Staff of the Florida Public Service Commission
CONDUCTED FROM:	Gerald L. Gunter Building Room 362 2540 Shumard Oak Boulevard Tallahassee, Florida
TIME:	Commenced at 10:00 a.m. Concluded at 12:08 p.m.
DATE:	Thursday, September 13, 2001
REPORTED BY:	JANE FAUROT, RPR Chief, Office of Hearing Reporter FPSC Division of Commission Clerk Administrative Services (850) 413-6732

APPEARANCES:

LISA FOSHEE, c/o Nancy Sims, 150 South Monroe Street, Suite 400, Tallahassee, Florida, appearing on behalf of BellSouth Telecommunications, Inc., participating telephonically.

TRACI VANEK, 101 North Monroe Street, Suite 700, Tallahassee, Florida 32301-1509, appearing on behalf of AT&T, participating telephonically.

VICKI GORDON KAUFMAN, McWhirter Reeves Law Firm, 117 South Gadsden Street, Tallahassee, Florida 32301, appearing on behalf of the Florida Competitive Carriers Association, participating telephonically.

DONNA McNULTY, 325 John Knox Road, The Atrium, Suite 105, Tallahassee, Florida 32303-4131, appearing on behalf of Worldcom, Inc., participating telephonically.

RICK MELSON, Hopping Law Firm, P.O. Box 6526, Tallahassee, Florida 32314, appearing on behalf of Worldcom, Inc., Intermedia, and Rhythms Links, Inc.

MATTHEW FEIL, 390 North Orange Avenue, Suite 2000, Orlando, Florida 32801, appearing on behalf of Florida Digital Network, participating telephonically.

APPEARANCES CONTINUED:

HENRY C. CAMPEN, JR., Parker, Poe, Adams & Bernstein, First Union Capital Center, 150 Fayetteville Street Mail, S-1400, P.O. Box 389, Raleigh, NC 27602, appearing on behalf of U.S. LEC, Time-Warner Telecom, NuVox and XO Communications, participating electronically.

BETH KEATING and FELICIA BANKS, FPSC Division of Legal Services, 2540 Shumard Oak Boulevard, Tallahassee, Florida 32399-0850, appearing on behalf of the Commission Staff.

WITNESS

NAME:	PAGE NO.
W. KEITH MILNER	
Direct Examination by Ms. Keating	8
Cross Examination by Ms. Vanek	20
Cross Examination by Ms. Kaufman	42
Cross Examination by Mr. Melson	50
Cross Examination by Mr. Feil	67

EXHIBITS

NUMBER:		ID.
1	(Late-filed) Macon trunk activity for May 2001	15

S T I P U L A T I O N

IT IS STIPULATED that this deposition was taken pursuant to notice in accordance with the applicable Florida Rules of Civil Procedure; that the requirement that a notary be present with the deponent was not waived; that counsel present stipulate that the witness is the person he identified himself as; that objections, except as to the form of the question, are reserved until hearing in this cause; and that reading and signing was not waived.

IT IS ALSO STIPULATED that any off-the-record conversations are with the consent of the deponent.

PROCEEDINGS

MS. KEATING: Do we have a notary to go ahead and swear in the witness?

(Witness sworn.)

MS. KEATING: Let's go ahead and take appearances.

This is Beth Keating appearing for Commission staff.

MS. FOSHEE: Lisa Foshee on behalf of BellSouth Telecommunications.

MS. VANEK: Traci Vanek on behalf of AT&T.

MR. FEIL: Matt Feil, Florida Digital Network.

MS. KAUFMAN: Vicki Gordon Kaufman on behalf of the Florida Competitive Carriers Association.

MR. CAMPEN: This is Henry Campen on behalf of US LEC, Time Warner Telecom, NuVox, and XO Communications.

MR. MELSON: Rick Melson on behalf of WorldCom.

MS. KEATING: And can we all agree to the usual stipulations?

MS. FOSHEE: Yes on behalf of BellSouth.

MS. VANEK: Yes for AT&T.

MR. CAMPEN: Yes.

MR. FEIL: This is Matt Feil. Yes.

MR. MELSON: Yes.

Thereupon,

W. KEITH MILNER

was called as a witness on behalf of BellSouth

Telecommunications, and having been duly sworn, was examined and testified as follows:

DIRECT EXAMINATION

BY MS. KEATING:

Q Good morning, Mr. Milner.

A Good morning.

Q I hadn't heard you yet this morning, so I was --

A Well, I'm here.

Q I was starting to wonder a little bit. If you would, please go ahead and state your name for the record?

A Yes. My name is W. Keith Milner. I am employed by BellSouth Telecommunications as Senior Director, Interconnection Services.

Q And how long have you been employed in that capacity?

A In the position I hold now, since February of 1996.

Q Okay. Well, the main area that I want to look at today is in your rebuttal testimony.

A Okay.

Q And the issue I would like to talk to you a little bit about is the blockage situations.

A You mean trunk blockage?

Q Yes.

A Okay.

Q I would like to start out by referring you to Pages 4 through 5 of your rebuttal testimony.

A Okay. I'm there.

Q And there you are talking about BellSouth's planned trunk servicing and forecasting processes?

A Yes.

Q How often does BellSouth accept ALEC forecasts?

A As often as they provide them to us. We do our own forecasting. We formalize it a couple of times a year. But we are constantly in the process of reviewing the underlying data and seeing how accurate our forecasts are. Generally, we would like to see forecast information from ALECs at least once, and preferably twice a year. But at any time they are willing to provide us information we are willing to incorporate it into our forecast.

Q Okay. So there is no defined period of time?

A No.

Q Okay. Do you ever ask ALECs for forecasts?

A Yes, we have.

Q Okay. How often?

A I'm not sure if there is a certain period or a certain frequency by which we ask. We generally discuss our forecasting process with ALECs. And, again, you know, ask them to provide us input whenever they feel that situations have changed, but at least once a year and preferably more than that.

Q Is there any particular situation that would trigger

BellSouth to ask an ALEC for a forecast?

A The topic of forecasting is often discussed in the context of negotiating the interconnection agreement. Beyond that, I'm not sure that there is a particular trigger point, no.

Q Okay. What type of forecast submitted by an ALEC would trigger demand trunk servicing?

A Well, I'm not sure if I understand your question. Let me take a run at it and you tell me if I'm on the right track.

Q Okay.

A As I discuss here on this page about what demand trunk servicing is, is responding to unanticipated traffic demand. Forecast traffic demand is part of what we call planned trunk servicing, so it's not really appropriate to mix those two things.

If we are talking about demand servicing, we are really talking about a situation where something has changed that at least BellSouth did not anticipate and may impact the quantity of trunks that are required to deliver an acceptable grade of service. So trunk forecasts are really an artifact, I guess you would say, of the planned trunk servicing process rather than responding to unanticipated situations.

Q Okay. Well, I guess I'm just a little confused by the sentence starting on Line 18. You're saying that demand

trunk servicing is used for unplanned demand, right?

A Yes.

Q Okay. But I guess I was just reading the sentence starting on Line 18 where you say demand trunk servicing is initiated when there is a consistent need for trunk augmentation over a period of time?

A Okay. Well, really the clause that follows that is really what I was talking to. In other words, we do not build our trunk network to cover any and all eventualities. Those things that in hindsight are determined to be oddball situations, things that you would not expect to recur, we don't build our network to accommodate those.

So that's really what I was talking about in that sentence, is that what we do respond to are when there are changes in the traffic patterns that we expect to continue, then we will invoke demand trunk servicing to put the right number of trunks in. On the other hand, isolated incidences that you don't expect to recur you would not augment trunk groups necessarily in anticipation of that situation recurring.

Q Okay. But just to make sure I've got this straight, but still demand trunk servicing is not considered -- you are not meeting planned demand, it is just you see over a period of time that there is a periodic increase, but it's not necessarily planned? I guess I'm just not quite --

A Okay. Let me give you an example. Let's say that --

well, let's look at BellSouth's own forecast. Let's say that BellSouth has forecast that between its network and a certain CLEC's network that we need 100 trunks to ensure the proper grade of service. And we review that forecast and the ALEC involved says, yes, we think that is about right. Let's say that the ALEC's business plans are quite a bit more successful than they had anticipated, meaning they are bringing a lot more customers onto their network a lot faster than they thought. So instead of needing 100 trunks this year, now we need 150, let's say. That's what we are talking about.

The forecast would have been for 100 trunks. And had everyone's plans worked out the way we all thought, then 100 trunks would have been adequate. The unanticipated part is that the ALEC's customers are coming onto their network faster or earlier than either they or we thought, and we need to do something about that to ensure a proper grade of service. And that is the context of demand trunk servicing that is discussed herein.

Now, as a follow on so that, I mean, obviously we and the ALEC involved would revise our forecasts taking into consideration that situation and, you know, adjust our forecasts accordingly.

Q Okay. Well, that helps a lot, I appreciate it.

A Certainly.

Q I would like to refer you now then to Page 6 of your

rebuttal.

A Did you say 6?

Q Uh-huh.

A Okay.

Q And there you are discussing a situation that you had with NewSouth on the Macon trunk group?

A Yes.

Q And if I understand this correctly, BellSouth is saying that the blockage only occurred on May 21st, is that correct?

A Yes.

Q Okay. Was there any trunk activity on that trunk group in the weeks leading up to the 21st that would have led BellSouth to believe that this might -- this blockage might occur on the trunk?

A No, there was not. In fact, that is really the point of my comments here is that BellSouth cannot know in advance of an ALEC's business plans and what customers it brings onto its network, how big those customers are, how much traffic on the network will result from those customers being on the network. So, in this case only NewSouth could have known about the possible trunk blockage situation absent its telling BellSouth more about what its business plans were.

Q Well, does BellSouth keep trunk activity reports?

A Yes, we do.

Q Would you have monitored those reports?

A Yes, we do, and we did. But those reports would have told us nothing about what NewSouth was going to do in the future.

Q Okay. Well, what I would like to see is if we could get a copy of the trunk activity report for the month of May on that trunk. Is it broken down as far as ALEC traffic, are those reports --

A Well, I can get you the trunk -- yes, our trunk history report for that trunk group, and it would be whatever traffic is on that group. In some cases, and I will have to go back and look at this particular one, but in a lot of cases the trunk group carries not only traffic from BellSouth's end user customers, but from other ALECs, as well, in the context of what we call transit traffic.

So if an ALEC interconnects its network to BellSouth's at a tandem switch, then very often you will find that that trunk group from the tandem switch to the ALEC switch carries a variety of different traffic. Not only from BellSouth customers but from independent companies, other ALECs, intraLATA toll traffic. So what we will see on the trunking report is the gross amount of traffic. It will not be broken down by jurisdiction or by originating party. But we can -- we certainly do have those reports and we will be glad to share them.

Q I think I would like to go ahead and ask for that as Late-filed Deposition Exhibit 1.

A Okay.

Q And that can just be titled Macon trunk activity report from May 2001.

(Late-filed Exhibit 1 marked for identification.)

BY MS. KEATING:

Q Okay. Next I would like to refer you to Page 31 of your testimony.

A Okay, I'm there.

Q Where you're talking about OLNS.

A Yes.

Q Could you explain, how does OLNS work?

A Okay. Well, let me start at sort of the high level view and then we will get as deep into it as you would like. OLNS, originating line number screening, is a functionality that we equip at our operator services platforms rather than in our end office or tandem switches.

Generally, here is how it works. The ALEC agrees that it will send its traffic -- well, let me start over just a minute. There are two ways ALECs might use this service. Let me use the simpler situation first. Let's say that an ALEC has its own end office switches. The ALEC could establish a trunk group from its switch to BellSouth's operator platform. I should have also said that as a predicate the ALEC has decided

that it wants to use BellSouth's operators to handle its operator traffic rather than some other provider. So in that case the ALEC would provide -- has its own switch, and we establish a trunk group between that switch and our operator platform.

The ALEC would point its operator calls to that trunk group, and when an end user places a call, his call would go from the ALEC's network to BellSouth's operator platform over that trunk group. And one of the things that would be transmitted along with the conversation that ultimately ensues is the automatic number identification, the ANI of the calling customer.

Once the call arrives at the BellSouth operator platform, that ANI is looked up into a database, a query is made of a database. And then on the basis of that, in other words, it looks up that number and says this customer, for example, might be NewSouth's end user and then the call is placed in a queue such that the operator answers that with the appropriate -- the appropriate branding is applied, and the BellSouth operator who is acting on behalf of the ALEC handles the call according to the ALEC's preferences. So that is one way that OLNS is used.

The other way is in the context of where the ALEC does not have its own switch, but instead uses BellSouth's switch for its end users either in the context of resale, or

unbundled local switching, or the so-called UNE-P. In that case, the calls from both BellSouth's end users and the ALEC's end users go over a single trunk group between the BellSouth end office and the BellSouth operator platform. And, again, once the calls arrive at the operator platform, this database look up is made based -- again, based on the ANI, and a determination made as to how to brand the call and into which queue the call might be placed and things of that nature.

So basically it moves the branding decision from the end office, which could be done via customized routing, for example, it moves that decision from the end office switch to the platform where the call is actually going to be answered. Now, that's kind of a high level view. You know, we can get deeper into how the calls are actually processed, but basically that is, you know, at a high level view that is how OLNS works.

Q Well, let me just see if I understood you correctly. ALECs do not have to have UNE-P to subscribe to OLNS?

A No.

Q Okay.

A An ALEC might have its own switch but want to use BellSouth's operator platform. More commonly we expect that this would be used in the context of either resale, or UNE-P, or just straight unbundled local switching.

Q Why would it be more commonly used in those situations?

A Well, because there are already means for -- if the ALEC has its own switch, then it can choose other platforms besides BellSouth to which its operator calls will be sent. So the ALEC can make economic decisions about which service provider it wants to answer its customers' operator calls. So, there is the possibility that ALECs will choose an operator services provider other than BellSouth.

So OLNS is really a form of providing for custom branding, not for custom routing. And the difference, I mean, is that if an ALEC chooses OLNS, that is a decision that they have chosen BellSouth as the provider of their operator services. By comparison, customized routing, the ALEC may choose to, let's say, use the UNE-P provided via BellSouth's switch, but rather than those calls be sent to BellSouth's operator platform, the calls instead are sent to the ALEC's choice of platform for answering.

Q Is there a cost difference if the call is routed to the ALEC's platform versus BellSouth's?

A Well, we'll have to dive down into the details here for a second. The ability to choose platforms is a function of customized routing, not OLNS. But to answer your question, no, there is not a difference in cost for customized routing whether the calls are sent to one platform or another. That choice is effected in the translations in the switches. In other words, the ALEC would decide whose platform. And whether

that platform is BellSouth's or somebody else's, the cost for customized routing would be the same. Now, there might be a difference in price between what BellSouth charges for its operator services, that is for call answering, versus what a third party might charge for its operator services, and that is the economic decision that I alluded to earlier that the ALEC might make. It might compare what it could acquire operator services from BellSouth to what it could acquire those same operator services from another provider.

Q How many routing options does OLNS provide?

A Well, in terms of -- again, OLNS is really not a form of customized routing. There is some routing internal to the switch, that is calls will be placed into a certain queue based on the class of service, the choice of branding or not branding, that sort of thing.

The choices that the ALEC really makes regarding OLNS are choices related to how the call is going to be branded; that is, will the call be answered with the ALEC's brand, with no brand, or absent all of that, even absent OLNS with BellSouth's brand. So the choices relate more to choice of branding than choice of routes.

Q Okay. So if I'm getting this straight, that is the main advantage is the branding issue?

A Well, no, that's not really the main advantage. Both customized routing and OLNS allow for custom branding.

Customized routing also allows choice of routes and choice of platform where the calls will be answered. ALECs, in my opinion -- I have not heard this from an ALEC, but I would believe that they would prefer OLNS for at least one reason. First, that the trunk group over which the ALEC's calls will be transported is the same trunk group as is used to transport calls from BellSouth's end users.

So one advantage of OLNS is that there are -- it allows the use of common or shared trunk groups rather that dedicated -- rather than dedicated trunk groups which is often required with customized routing. So in that way the costs of the transport are shared between BellSouth and any ALEC that uses OLNS between the end office switch and the operator platform. I think that is the primary advantage from the ALEC standpoint.

MS. KEATING: Well, thank you, Mr. Milner. That is actually all that staff has.

THE WITNESS: Okay. Thank you.

MS. KEATING: Anyone else?

MS. VANEK: Yes. This is Traci Vanek from AT&T, and I have a few questions. If I may go next, I guess.

CROSS EXAMINATION

BY MS. VANEK:

Q Mr. Milner, I would like to talk to you first about a little bit more trunking. Just to go back to the beginning,

trunks carry calls from switch to switch within the network, correct?

A Yes, ma'am.

Q And they go together in what we call trunk groups, right?

A That is correct.

Q Okay. And these trunk groups have differing capacities to carry smaller or larger numbers of simultaneous calls, is that right?

A Yes, generally based on the quantity of individual trunks in the group, yes.

Q Okay. And final trunk group is a term for a trunk group that when the number of calls reaches full capacity there is no overflow, so the next call is blocked, correct?

A Let me make just one very minor change. The number of simultaneous calls.

Q Simultaneous calls?

A Yes. When the number of simultaneous calls equals the quantity of trunks in that group, let's say 100, when the 101st call comes into a final group, there is no other trunk group that that call will be offered to and so that 101st call will be blocked.

Q And if there was a 102nd, 103rd, 104th call all at that same time, simultaneous calls, they would be blocked as well, correct?

A Yes, that's right.

Q If the same customer called -- dialed a number and was blocked, got a fast busy, or a recorded message and hung up and immediately dialed again and the trunk is still at capacity, that customer would be blocked again, is that correct?

A That is correct.

Q Okay. BellSouth, as I understand it, produces two different reports reflecting trunk blockage, the trunk group service report SQM, and the trunk group -- is it trunk group blockage report, is that correct?

A I've got one of those here before me, I'm not sure what the older one is. The newer one, the one that BellSouth recommends is called trunk group performance.

Q Trunk group performance. Okay, thank you for correcting me. And to my understanding the old one is the trunk group service report SQM, is that your understanding?

A I think you're right. I'm not sure of the exact title, but that is sort of the vernacular we have used for that report, yes.

Q And the trunk group service report SQM reflects blockage of trunk groups while the trunk group performance report that you just referenced reflects an average of blocking across all the network of BellSouth or CLEC trunks, is that correct?

A No. Wait a minute, I think we are talking about two different things suddenly.

Q Okay. Well, show me where I went wrong.

A Okay. And I'm going to back up just a pace, because you said -- I think in your earlier question you asked me about trunk group servicing reports. There are really, I guess, three different kinds of reports. For quite a long time, long before the advent of local competition, we had what we called trunk servicing reports. And those reports were generated on an individual trunk group by trunk group basis and showed the amount of carried load, a calculation made in some cases of what the offered load was and the amount of the calls that were blocked during a specific period of time, normally an hour. So, we produced those reports on a trunk group by trunk group basis for a very long time.

Now that is a lot of reports, because basically every trunk group in our network is reported on via a trunk servicing report. When we are comparing the service that BellSouth provides to itself versus provided to an ALEC, then we have had two different reports, both of which report in the aggregate, however. And that is the two that I started out my answer, but your question led me to believe you might interested in those other reports that report on a trunk group by trunk group basis.

Q And what are the names of those two reports that you

started out your answer?

A Well, I'm not sure that -- one of them, the one that BellSouth endorses for making that comparison between the service we provide to ourselves and the service provided to ALECs is the so-called trunk group performance report.

Q Okay. I believe the other one -- unfortunately with the distance I can't show you what I'm talking about, but in other depositions and proceedings there has been a report called a trunk group service report SQM, it says that along the top of the page.

A Okay.

Q And that was what I was referring to --

A Okay.

Q -- as the second report, just so we are clear on that.

A Okay. Well, just to make doubly so, if it is the report that shows so-called ALEC responsible trunk groups and BellSouth responsible trunk groups?

Q Yes, sir.

A Okay. I am familiar with that report. And that is not what I was referring to earlier on a trunk group by trunk group trunk servicing report that we have prepared for years and years.

Q Okay. Thank you for clearing that up.

A Okay.

Q Is it true that in every Section 271 application that the FCC has considered it analyzed trunk blocking by looking at whether the ALEC trunk groups exceeded blocking thresholds more frequently than the BellSouth trunk groups?

A Yes.

Q The trunk group performance report that you referred to, as I understand it, includes an average of blocking across all of the trunks in the network for BellSouth --

A That's right.

Q -- versus all of the ALEC trunks in the network, is that correct?

A Yes.

Q So the average blocking of ALEC trunk groups used in the measure includes both BellSouth administered and ALEC administered trunk groups, is that correct?

A On the new report, yes.

Q Okay.

A And what it does is makes a comparison between those two categories of trunk groups and looks at the difference in blocking that occurred in a given hour. And looks to see if the difference between the blocking incurred on behalf of the CLEC -- I mean the ALEC rather, and BellSouth is statistically significant or not.

Q So I am interested in how it gets to that number. It's an average blocking of, for example, all the ALEC trunk

groups in the network at the same time. It takes blocking on various ones and averages them together, correct?

A That's a good question, and I am hesitant to answer precisely because I know that there was a proposed change and I'm not sure if it is in the measurement set for Florida or not. What we recommend is that you not look at just the simple average of all the trunk group performance levels for this reason: Let's say there are only two trunk groups in the network, one blocked at zero percent and one blocked at 50 percent. If you average those together, you would say that the average blockage over all the trunk groups, that is both of them, was 25 percent.

However, if you looked at the number of -- either the number of trunks involved in those two trunk groups or the number of calls offered, you might come to a completely different conclusion. For example, let's say that the trunk group that blocked 50 percent has one trunk in it whereas the trunk group that blocked zero percent has 10,000 trunks in it. So what we suggest is that instead of just averaging the percentages, that you actually build up the base of number of calls across all the trunk groups, add up all the calls blocked, and divide those numbers rather than just averaging the averages.

Q So let me make sure I understand. What you are saying is if you did a simple average, if there is a higher

level of consistent blocking over the threshold in one trunk group, that wouldn't necessarily be revealed by the report, correct?

A That is correct, because it may not be statistically important. Again, I know my example is, you know, not necessarily realistic, comparing a trunk group with one trunk with one with 10,000 in it. But my point is this, you need to look beyond just the percent blockage on a trunk group. You need to look at a number of factors. One is how many calls were implicated, you know, or how many calls were offered, how many were actually blocked, and what was the contribution to that blockage situation by BellSouth, what was the contribution to that situation from the ALEC involved.

Q And how long has BellSouth been reporting the trunk group performance report?

A Oh, well, let's see, I'm not sure if I can answer from -- I have a report here that I had pulled yesterday. It shows information back to August of last year, but I'm not sure exactly -- let me check my notes real quick like. We started producing -- I'm seeing a note to myself here. We started producing in this format around June of 2000.

Q So you said, I believe, that you are not certain whether this measure reflects the simple average that you said has this problem of potentially hiding blocking in a given trunk group or whether it is some other more complicated

average that you were just discussing, is that correct, that you are not sure which it is reporting?

A No, I'm just saying there is another refinement to this to automatically exclude certain situations and that is the part I'm not sure of. The new report has -- well, first of all, let me describe the exclusions. It excludes any trunk groups for which the data was not valid, it excludes situations where duplicate information was offered to the process. These are the specific exclusions that relate to ALEC contributions that I mentioned a minute ago.

If it is the ALEC's network or its equipment that failed, then we exclude that situation. If it was the ALEC's refusal or delaying of increasing or augmenting trunk groups that caused the problem, then we exclude that. And then finally, the third biggest exclusion is that if there was a significant increase in the traffic volume which the ALEC did not convey to BellSouth within a reasonable time frame, then we exclude that trunk group, as well.

Q Okay. To get back to the average question, I want to be very clear. If I go and look at the reported data from two months ago under this trunk group performance measure, am I going to get the simple average that you discussed in which high level consistent blocking over the threshold in one trunk group would not necessarily appear?

A No, you're not. What you are going to get instead is

an aggregation of all the offered calls, an aggregation of all the blocked calls, and one percent blockage based on those two sums rather than an average of individual trunk group percent blocking.

Q So what you are saying is what is reported is more of a weighted average as you were discussing before, the number of -- you had your two trunk example, one trunk you were saying could have just one -- or one trunk group, excuse me, could have just one trunk in it and you were going to sort of weight the average comparing how many trunks were actually experiencing blocking. And you think that is what is being reported now?

A Yes, that is a better way to say it. The older report that we produced did not do that. It just added up all the trunk groups that were above a certain blockage threshold and counted those and then figured the percent on the quantity of trunk groups, not on the percentage of number of calls.

Q Okay. Now I'm confused about this weighted average idea, because when I looked at the responses to AT&T's discovery in Florida, which referred actually back to AT&T's discovery responses in North Carolina, the response I believe was to -- let's see, North Carolina Interrogatory Number 122. There is no indication there that there is a weighted average. It looks like a simple average to me. And I admit I'm not a mathematician, so perhaps you could point me to that?

A Well, let me -- well, the use of the term weighting is one that you and I just came up with while we discussed this. What was the number again, I've got some of our data requests here?

Q North Carolina Interrogatory Number 122. I believe it was a supplemental response.

A Let me see if I've got that one here.

Q Filed on June 25th.

A Whoops. I've got -- no, unfortunately I don't have that here. I've got up through 121, which was the last one that -- I was involved with that one. You said 122?

Q I did say 122.

A I don't have that one here.

MS. FOSHEE: Traci, if you want to talk about that, you can fax it over to us and maybe just move on with your questions while we are waiting for it. But I would like him to have it in front of him if you are going to ask him about it.

MS. VANEK: Well, I understand. And I actually had not intended to ask him about it, because my understanding was that the more complicated mathematics answers were provided by a different witness. But since we started getting into this whole weighted or -- our term weighted average was the only reason I brought it up. If you think it is better for a different witness, then I can hold it for that.

MS. FOSHEE: It's totally up to you. Mr. Milner is

here and welcome to talk about it, I would just like him to have the response in front of him.

MS. VANEK: Okay. All right. Well, I will move on and then actually I don't have anyone in the room with me to fax it, so perhaps I can return to this while maybe other people have questions, if that meets with everyone's approval for efficiency's sake.

BY MR. VANEK:

Q Okay. Next topic. The next generation digital loop carrier that is discussed in your direct testimony.

A Okay.

Q Let's see, I believe in previous depositions you said that BellSouth is increasingly moving to this technology, is that correct?

A Yes, over time.

Q And one of the things that NGDLC allows you to do is to provision over a partial fiber loop both voice service and data service, is that correct?

A Well, in some cases it does. NGDLC must be equipped with additional equipment such as what some have called a dual purpose line card to allow what you just described. In other words, NGDLC for the most part -- well, we started introducing NGDLC because of the economic advantages that it gave us over other forms of digital loop carrier.

A fairly recent development was that the

functionality of a so-called digital subscriber line access multiplexer, or DSLAM, could be incorporated into the NGDLC by the addition of those dual purpose cards and some other common equipment. And that would allow DSL service and voice service to be handled in the manner you described; that is, with fiber-optic cable in the loop feeder part and copper cable in the loop distribution part.

Q So if I understand what you are saying then, the NGDLC technology lets BellSouth run fiber from, say, the central office or the switch to a remote terminal and then that connects to copper that goes to the customer's house, is that correct?

A Well, yes, NGDLC does that. But other forms of DLC can also be, as we said, fiber fed. The biggest difference in NGDLC over the older forms of DLC is that it has part of a switch in the middle of it which uncouples the relationship between the part that runs from the DLC to your house from the part -- the transport facilities that run from the NGDLC back to the central office.

Let me say that a different way. With other forms there was a direct correlation between the input stage coming in from your house and the output stage of the DLC going forward to the central office. NGDLC uncouples that arrangement and allows separate facilities to be run such that some of the loops from the DLC back to the houses could be put

on transport facilities to the central office while other houses have their loops put on different transport facilities.

Q So if I can try to understand the technology part of it a little bit better, if you have a loop that is fiber part of the way, and it is copper for the short distance at the end from the remote terminal to the house, isn't it true that you can run higher speed data services over it than if you had a loop that was copper all the way to the switch, is that true?

A No, not without the special cards that we talked about, these dual purpose line cards. In fact, without the dual purpose line cards the highest throughput that you can create in that situation is 64 kilobits, and that is because the information is put into channels on the fiber-optic facility going forward from the DLC to the central office in 64 kilobit per second envelopes.

So, I will agree with you that once you add this other equipment you can get higher speeds, but without that additional equipment you are at the same throughput capacity on an individual loop basis that you were, you know, before.

Q What is the highest throughput on an individual copper loop?

A Well, is it all copper?

Q Yes, 100 percent copper.

A Who knows. Speeds of greater than one and a half million bits per second are being transmitted right now over

all copper loops compared to a maximum of 64 kilobits, 64,000 bits per second with the DLC that we use right now without the inclusion of those other, you know, that other equipment.

Q So if you do include the other equipment, what is the maximum throughput then?

A Well, I would expect it to be the same as the all-copper loop, because then the throughput is a function of the speed of the modems on either end of the loop and the capacity of the DSLAM, not of the DLC.

Q And when you have 100 percent copper that has, you said, 1.5 million bits of throughput --

A And higher, yes.

Q -- and higher, do you have any length limitations on that, does the signal degrade over distance?

A Oh, absolutely. Yes. On an all-copper loop, the throughput is a function of the gauge of wire, the length of the wire and the presence or absence of some other devices like load coils and bridge taps. But, yes, there is a direct correlation between the length of the loop and the maximum amount of throughput.

Q Well, let's talk about an example of a loop that is 16,000 feet of copper, all copper, and compare that to a loop that is 12,000 feet of fiber and 4,000 feet of copper. Which one of those two loops would have a higher throughput?

A Without that additional equipment we talked about,

the 16,000-foot copper loop would.

Q What about with the additional equipment?

A Then I would expect that the rates would be the same. In other words, what you are doing is moving the DSLAM from the central office out to the remote terminal. So all other things being equal, one should put that DSLAM between the 12,000 feet of fiber and the 4,000 feet of copper. I would expect that the throughput would be very similar to what you would see on an all-copper loop that is 16,000 feet long.

Q So the fact that it is only 4,000 feet of copper in the combination loop doesn't make it faster than the 16,000 feet copper loop?

A Well, it may or may not. That's why I said that the limitation becomes a function of the DSLAM rather than of the copper loop. Yes, I mean obviously with 4,000 feet of copper if you have got a DSLAM that can operate at a higher speed, then that becomes the limiting -- you know, that becomes the limiting criteria as to what the ultimate throughput might be.

Q I believe in BellSouth's response to staff's Interrogatory 12, Part C, do you have those with you?

A I have some of those. Generally, I have the ones that I provided the response to, but let me look and see.

Q I'm not certain, let me check if this is one of yours. I believe it was.

A It was staff's, did you say?

Q It is staff's. And it does not say that you provided the response. So if you do not -- it's a topic that is covered in your testimony, but it does not say that you provided this response.

A Okay. Well, what was the question posed?

Q Item Number 12C states in response, the percentage of loops served via NGDLC in Florida is 9/67 percent, and I wanted to determine whether that was potentially an error that should say 9.67 percent?

A Oh. I would say just very probably, because the amount of NGDLC in most states in BellSouth's region is in the single digit percentages. So that probably is a typo and should say 9 point whatever the last part was. If you will give me the number again I will verify that and we will make sure.

Q Item Number 12, Part C. It's staff's second set of interrogatories. I'm sorry, I didn't say that the first time.

A I'm pretty sure that is just a typo.

Q Well, the next -- if you would turn to it, I would appreciate it. The next sentence says --

A Well, I don't have it.

Q Oh, you don't. Okay. Well, then --

A Okay.

Q The next sentence -- I will read it to you and if you are not familiar with it, we can move on -- says in

parentheses, this percentage may differ from information given in other interrogatories. OSPE recently found accounting problem in the software accounting NGDLC serving the line, the software was counting multiplexer pairs as NGDLC. Is that a topic that you are familiar with?

A Yes.

Q This error, if I understand it, counting multiplexer pairs as NGDLC would result in overestimating NGDLC served lines, is that correct?

A It would, yes.

Q So we would expect the previously disclosed potentially erroneous data to be inflated or too high, is that correct?

A I would expect so, unless there were other countervailing problems, but, yes.

Q Well, that's what I'm looking for, because in BellSouth's response to AT&T's interrogatory it gave an estimate of 8.36 percent lines on NGDLC in Florida. And if this were -- if the difference were related to this counting multiplexer pairs as NGDLC error that is described in response to staff's interrogatories, I would have expected it to be higher, but it's lower, and I wondered if there is a reason for that discrepancy that you could explain?

A Not just on the face of it. If the data was captured for the same date, I would expect for the answers to be the

same. If you will give me the AT&T interrogatory, I can look into it and see. If that had the same counting problem or something, I just don't know on the face of it.

Q It is AT&T's Interrogatory 42. And BellSouth's response was dated August 7th, I believe.

A Okay. And what we will do is compare the answer that BellSouth provided there with staff's second set, and it was 122, is that right?

Q 12.

A I'm sorry, 12C.

Q Yes, sir. And if you need to supplement your response to AT&T's interrogatory that would be helpful.

A Okay.

Q Thank you. Moving on to the topic of oddball codes.

A Yes.

Q Are you aware that BellSouth provides service to retail customers in Florida through the 930 NXX code?

A Yes. I believe 930 is the code used for mass calling, am I correct on that?

Q Well, you would have to tell me. My understanding is that 930 is an NXX code for the uniform access number.

A Oh, I'm sorry. 930?

Q 930.

A We will need to talk some more. Most of the -- well, the code that BellSouth uses for access to its business office

and things like that is the 780 code. So I would have to see what the 930 code in Florida was used for.

Q Okay. Well, if subject to check it turns out that 930 is as I just represented, an NXX code for the uniform access number --

A Can you tell me what you mean by uniform access?

Q I am actually reading from a Florida order that says that BellSouth claimed that five of these codes, including 930 is a regional oddball code. And that 440 and 930 are NXX codes for the uniform access number which is a tariff that provides customers with uniform business line number for client access to the customer service. And I can fax this around if that would be helpful.

A Okay. Well, let me see if I can shed some light. We have codes that are used -- well, there are really two ways of using it. One is with our operator platform, the other way is with our advanced intelligent network such that a retail customer can advertise to its clients a single telephone number and that is the number they dial regardless of, you know, where they are calling from.

For example, a pizza delivery service might acquire this service from BellSouth and advertise a number throughout the State of Florida for its pizza delivery service. And so wherever you are in BellSouth's region, if you dial that number your call is routed to the nearest Pizza Hut, let's say, if

that is the customer.

Q And that is what this uniform business line telephone number means?

A No, I'm not saying that, I'm just describing that -- I don't know the meaning of that phrase uniform access. I'm just saying that we have got services where we spread a certain NXX code across a wide terrain and then we use switched translations in other parts of our network to determine how to route that call.

Q Well, taking the example that you have just offered then, if that customer decided to leave BellSouth and change service providers to an ALEC, would that customer be able to port that number?

A I don't know the answer to that. I just don't know.

Q Okay.

A Let me see if I can think through that. Well, I guess it depends. In one case I can see a way that you can do that. If the determination is made, of how to route the call is made in BellSouth's advanced intelligent network, then the call, the number could be ported. If it uses the operator services method, it probably could not be.

Q Moving on to the last area, AT&T and BellSouth signed a memorandum of understanding on April 16th, 2001, is that correct?

A Regarding hot cuts, yes.

Q Yes. In the memorandum of understanding, BellSouth agreed to provide AT&T with realtime electronic access to its LFACS system, is that correct?

A That is my understanding, yes.

Q Has BellSouth provided AT&T with realtime electronic access to LFACS?

A I have not checked in the last couple of weeks, but the last time I did check the answer was no, the work is in progress to provide that access, but that that work was not complete.

MS. VANEK: Okay. That's all I have. I don't know how we want to handle logistically for me to fax around this response to the interrogatory. It's going to take a few minutes, because my copy is not a clean copy and will need to be cleaned up. And I should probably get fax numbers from people who want it. Lisa, you need it, right?

MS. FOSHEE: Yes.

MS. VANEK: And what is your fax number?

MS. FOSHEE: (404)529-5122.

MS. VANEK: And, Beth, do you guys have that or do you need it?

MS. KEATING: We've got it.

MS. VANEK: Okay. Does anybody else want it?

MR. FEIL: I do not.

MR. CAMPEN: I do not.

MR. MELSON: No.

MS. VANEK: Okay. Well, if you all will give me a moment's indulgence to hand this off to somebody, I will return and we can, I guess, continue with somebody else's questions, is that appropriate?

MS. KAUFMAN: Do you want us to wait on you, Traci, is that what you are saying?

MS. FOSHEE: No, why don't we go on with someone else's questions, and we can come back to her. That is acceptable to us.

MS. VANEK: That's fine with me. Okay, I will go do that. Thank you.

MS. KAUFMAN: This is Vicki. Could I go next?

MR. MELSON: Yes.

MS. KAUFMAN: I didn't know if we had some formal order or not.

MS. KEATING: No, I think it's pretty informal.

CROSS EXAMINATION

BY MS. KAUFMAN:

Q Mr. Milner, this is Vicki Kaufman. I wanted to go back to where Ms. Keating started her questions of you in regard to the forecasting process.

A Yes.

Q And if my notes are correct, she asked you how often ALECs can provide you with forecasts, and I think you said

whenever they like, or as often as they like, but certainly you would prefer them to provide those forecasts at least once or twice a year?

A Yes. In some cases we have actually got language in interconnection agreements that is more specific than that, but, yes.

Q Okay. And when an ALEC provides you with a forecast, what do you do with it? Do you incorporate it into your plans for trunk augmentation or what use do you make of it, if any?

A The use we make of it, since we are talking about forecast information -- well, let me back up a pace. If there is a call blockage situation then forecasts is not the right way to handle that, because the forecasting process is more staged and takes longer. If there is a blocking problem, the parties should get together as quickly as possible to work out how to resolve that.

But, exchanging forecasts, you asked what BellSouth does with that, BellSouth takes the ALEC's forecast and eventually blends that with its own information and updates its own trunk forecast a couple of times a year.

Q So let me see if I understand what you said. You said that when an ALEC provides you with a forecast of what they think their needs are going to be in the future, there is no relationship between that and dealing with an upcoming blockage situation?

A Well, what do you mean by upcoming? If we already have a blockage situation, then the appropriate remedy is for the parties to agree as to how to augment the trunk group or reroute traffic to relieve that situation. Trunk forecasts are exchanged such that we can buy additional equipment, have it installed in our central offices before there is actually a need that arises for it. So a forecast is used for the planning process, not for the day-to-day servicing problems that might arise.

Q Well, in the situation with NewSouth that you were discussing with Ms. Keating at the beginning of the deposition, it is correct, isn't it, that they provided you with a forecast, for example, in that Macon trunk group that you talked about, that showed that there was need for additional trunks there prior to the actual blockage situation arising?

A Yes. But the forecast generally talks about large periods of time. What did not happen was that NewSouth did not inform BellSouth that it had a large customer that it was going to bring onto its network that was going to overload that situation, that was going to overload that trunk group, rather.

Q And you don't think that that large customer was accounted for in the forecast, for example, in the Macon situation that they provided you in January of that year?

A It may very well have been. But the problem is that you don't service trunk groups on a day-to-day or week-to-week

basis from the forecast. The forecast is used generally to provide the right amount of equipment in central offices. The trunk servicing process -- and the interconnection agreement between NewSouth and BellSouth talks about this -- calls for much more frequent exchange of information where either party suspects that the traffic loads carried are going to change abruptly and to give each other notice of that.

Q Okay. But I guess my point is and I just want to be clear on this, you are not disputing that in January NewSouth provided you with information that showed that they were forecasting the need for additional trunks there, and that there was no -- that augmentation, let's say, wasn't done until sometime long after that?

A I am not disputing that NewSouth provided forecast information. What I am saying in my testimony is that there have been cases where NewSouth knew that the traffic volumes were going to change abruptly and did not so inform BellSouth. The trunk groups became overloaded and we scrambled to fix those problems.

Q Right. I think I understand what you're saying, and the only point I'm trying to make is that when you received their forecast long before those situations occurred, included in their forecast was obviously their plans or their ideas in regard to how many trunks they were going to be needing down the road. And that is something, if I understood your answer,

that you fold into a larger forecast that you do sometime in the future?

A That's right. But if I recall the language of our interconnection agreement with NewSouth, it calls for NewSouth to inform BellSouth of when large changes in the carried load or the offered load will occur.

Q And what you are saying is that the provision of their forecast, you don't consider that to be notification?

A Yes, that is my point.

Q So, what is NewSouth supposed to do? They are supposed to pick up the phone and call somebody and say, hey, we need X more trunks. We told you that in our forecast and now we are telling you again that we need them?

A That's one way to do it, yes. Now, if the traffic is coming from NewSouth's network to BellSouth's network, then it can simply send an access service request which is the trunk order from NewSouth to BellSouth, and say we need to augment the trunk group that runs from our switch to yours.

On the other hand, let's say that NewSouth anticipates that most of the calling from that new customer would run from BellSouth, that is, BellSouth's end users would call those new NewSouth customers much more often than the new NewSouth customers would call BellSouth's customers, then NewSouth should say to BellSouth either by phone call initiated or, you know, hopefully something more formal than that, but we

are going to bring on new customers on this date, we anticipate this amount of new traffic load to result, and you need to beef up your trunk group from your network, BellSouth, to NewSouth.

Q How far ahead would you like NewSouth to do that?

A Well, you know, a good rule of thumb is 30 days or so in that sometimes if facilities are not there it may take awhile to figure out what to do with the traffic. You know, not months and months, but, you know, at least some number of weeks to a month, I would say.

Q Okay. So in that Macon situation, they provided their forecast, I think, January, it was at the end of January. So that was too soon for them to let you know they needed the trunks. They should have done it, say, at the beginning of May, is that what you're saying?

A No, that's not what I'm saying. The forecast is not the vehicle to service trunk groups on a day-to-day basis by.

Q Okay. So let me just -- I want to stop you there. So you don't use that forecast in order to decide how many trunk groups to provision?

A No, I'm not saying that, either. The forecast contains very useful information, but it is useful in the parties going out and buying the right amount of transmission facilities and the right amount of switching equipment to have in place when individual needs arise. That is the forecasting and planning process.

NewSouth may make additions to its switch one time a year. And when it does that, it will most likely use trunk forecasts as part of that planning and provisioning process. That is a separate process from looking at traffic data on a day-to-day, week-to-week, month-to-month basis and saying have I got the right number of circuits installed right now or not. The forecast may say next year we are going to need 200 trunks. That doesn't mean that you turn all of those 200 trunks up at the first time that you are going to -- the first time you realize that.

Instead, what you do is look at the load on a routine basis, you know, generally monthly or so, and figure out whether you have got the right number of trunks in service right now. Which, you know, let's say that next year there is going to need to be 200, so NewSouth would buy that many trunks or more and the equipment switch for that, likewise BellSouth would make sure it had that many. But the trunk servicing process would look at the actual load and say right now there is 100 trunks in that group, is that adequate or not. The forecast says next year we are going to need 200, but you don't put all 200 in service until you need them.

The trunk servicing process is what looks at the traffic volumes day-to-day, week-to-week, month-to-month and says, do we have the right number in service right now? If the answer is yes, then you go on and you don't, you know, increase

that until you think you need to.

Q Okay. Well, my understanding is -- not to belabor the NewSouth situation -- but on January 31st they forecast the need for 72 trunks in the second quarter, which is not years and years, or even a year, or even six months into the future. It's pretty immediate. It's a little longer than the 30 days I think that you referenced, but it's pretty close in time.

A Okay.

Q And if I'm understanding BellSouth's position on this it is that that is not sufficient for you to go forward with the augmentation, that NewSouth needs to do something additional in that regard to let you know that they are going have upcoming needs in the near future.

A Yes. And what the parties need to do is to negotiate a specific date on which the trunk group quantities are going to change, either up or down. In other words --

Q A specific month and day like, you know, May 22nd or whatever the day was?

A Yes. Ultimately one party is going to send its access service request to the other and it's going to say I would like to increase from 50 trunks to 75 trunks on this date. The receiving party would send back the firm order confirmation, would agree with that data or would offer another one.

So, right now let's say there are 50 trunks in the

group. BellSouth can increase the number on its end from 50 to 100. But if NewSouth doesn't at the time increase from 50 to 100, there are still only 50 trunks in that group. So that is the cooperative nature of the servicing situation. And, yes, it does have -- I mean, ultimately that work has got to be timed very closely such that both parties finish that work on the same day.

MS. KAUFMAN: Thank you, Mr. Milner. That's all I have.

THE WITNESS: Thank you.

MR. MELSON: This is Rick Melson. Anybody care if I go next?

CROSS EXAMINATION

BY MR. MELSON:

Q Mr. Milner, I'm going to hop around a little bit. You talk in your testimony about OLNS being deployed in Florida, completion of deployment by June 11th of this year, did that happen?

A Actually I believe it happened on June 19, not June 11.

Q All right. In your description to Ms. Keating this morning, you were describing when a carrier uses OLNS -- and let me use WorldCom as an example -- and WorldCom is using OLNS and wants its operator service calls handled by BellSouth but branded as WorldCom. Do you understand that situation?

A Yes. But let me ask a clarifying question, though. Is WorldCom using its own switches or is it using UNE-P?

Q Let's say it is using UNE-P.

A Okay, I'm with you.

Q Assume there are two simultaneous calls to the BellSouth operator services platform, one from a WorldCom customer served by UNE-P and one from a BellSouth customer?

A Okay.

Q Do both of those go out and get looked up in the database?

A Yes, sir.

Q After the database look-up, do they both go into the same queue?

A Well, let's see what we mean by queue. There is a queue, let's say -- well, you said that WorldCom wanted its calls branded with WorldCom's brand?

Q Correct.

A If by that you mean that a certain little announcement or tone will be played, you know, what some people call sparkle tone in AT&T's case, if you mean that, there is a queue to get just to that announcement. But then there is also a queue to get to the live operator. So for the application of the brand -- for the application of the brand they actually temporarily go into a separate queue just to hear the tone played or the short announcement played.

Beyond that, though, presuming that all other things are equal and that WorldCom's calls are meant to go to the same operator -- well, that no other special treatment is going to be applied, then, yes, they would go into the same queue waiting on a live operator to answer. That is WorldCom's calls and BellSouth's calls would go into the same queues for operators.

Q And then when they get to the live operator, does the live operator answer with a particular brand or does the operator just say, may I help you?

A It depends on the ALEC's preference. It is possible that an icon comes up on the operator's screen that the OLNS would put there that the operator could say, you know, a script something like, thank you for calling WorldCom, may I help you? Other ALECs have chosen not to have it branded that way, but instead play that little short announcement I mentioned such that when the call gets to the operator, the operator just says may I help you.

Q Let me ask this, for the call from the BellSouth customer, how is that branded? What does the BellSouth -- does that go to what you call a sparkle tone or does that go directly to an operator?

A I am not positive, Mr. Melson. I think that it goes to the playing of that short announcement and then the operator just says, may I help you. I'm pretty sure that's right.

Q If an ALEC wanted that little icon to appear on the operator's screen so that the operator could say, you know, this is WorldCom, may I help you, would that type of call have to go into a separate queue from a call placed by a BellSouth customer?

A Again, when we say queue are we talking about the queue that goes to the live operator?

Q Yes.

A No, it doesn't have to go into a separate queue.

Q So once -- if there is no sparkle tone, then the calls all go into the same queue to a live operator, is that what you are telling me?

A Yes.

Q And if there is a sparkle tone, after the sparkle tone they all go into a single queue?

A Yes.

Q All right.

A And then the icon -- there is another icon that says that that short announcement failed, and say this, so it's pretty flexible in the way the calls may be treated.

Q All right. You discussed at several places in your direct testimony a single point of contact that has been set up to handle NXX code activation issues?

A Yes, sir.

Q And I believe you indicate that since its inception

through the date of your testimony it had been involved in resolving some 400 customer-related routing problems?

A Yes.

Q What is a customer-related routing problem in that context?

A Well, it could be -- the problem could be a number of different things. For example, all of the service providers whose switches should have opened a certain code on a certain date didn't do so, and so you need some quick action to get the code open because now there are actually, you know, live customers being served by that code. That's one example. Or that certain switches were programmed wrong and that it is sending calls to the wrong switch. Just a number of different problems.

You know, another problem might be that the ALEC switch was not ready on the date that it announced to the world that it would be ready, and that other temporary measures had to be taken to make sure the calls flowed as they should. So it's a lot of different situations.

Q Do you have any breakdown of that 400-odd problems as to how many were problems caused by an ALEC, how many were problems in the BellSouth side?

A No, sir, I have not seen a breakdown of that type.

Q Do you have any more current information on the number of NXX codes activations that have taken place and the

associated number of problems that made their way to your single point of contact?

A No, I don't have fresher information. What I do is contact the director of that center and they query, you know, their paper records and give me an answer. But, no, I don't have fresher information than that.

Q All right. At a couple of places in your testimony you talk about volume of resale units?

A Yes, sir.

Q And just so I'm clear, if I am a customer served -- being served on a resale basis and I have a residential line and three custom calling features, does that count as four units for purposes of your total?

A Yes, sir, it would.

Q Could you turn to Page 2 of your rebuttal testimony?

A Okay, I'm there.

Q And I've got a few questions for you about what Mr. Argenbright refers to as trunk fragmentation and about the supergroup option that you referred to on Page 2 of your rebuttal testimony.

A Okay.

Q If a carrier elects to use a supergroup, could you enumerate for me all the various types of traffic that can be handled in that single supergroup?

A Yes. I give kind of a high level view of that in the

part of that sentence on Line 17, but the supergroup allows the exchange of local and intraLATA toll traffic. Now, local in that context should be traffic from BellSouth's end users, from another ALEC's end users, or from independent local exchange carriers, all of that being local traffic. From BellSouth's view it would be the traffic originated by BellSouth's end users, as well as transit traffic, as well as intraLATA toll traffic.

Q Would it also include any transit access traffic, interLATA transit traffic?

A Yes. If you look down on the remainder on Lines, I guess, 18 and 19, the second part talks about exactly that, the exchange of local, interLATA or interLATA transit traffic.

Q Let me tell you the problem I'm having with that sentence and the problem I'm having with my understanding of what the supergroup does. There are two ways to read that sentence, frankly, and the first one is that you could put local and intraLATA traffic on a single trunk group.

A Correct.

Q The first half of the sentence, and then the second half of the sentence, you could put local, intraLATA, and interLATA transit traffic on a single trunk group, but you still would have two trunk groups involved, one handling local and intraLATA and one handling all types of transit traffic.

A Yes, that's right. Yes.

Q Is that what you are saying or are you saying that local, intraLATA, local transit, intraLATA traffic, and interLATA traffic can all go on one trunk group?

A No, sir, I'm talking about two different trunk groups here.

Q All right.

A You might mix local and intraLATA toll between BellSouth's switch and an ALEC switch over one trunk group or for the second trunk group you could mix local, intraLATA, or interLATA transit traffic over a single trunk group. So when I introduce the word transit traffic, no, I'm not talking about traffic from BellSouth's end users.

Q Okay. If I understand correctly, even with a supergroup BellSouth does not put any transit traffic on the same trunk group with its own local and intraLATA, is that correct?

A Say that again, please. I believe the answer to be yes, but I just want to make sure I have the question correct.

Q Okay. Is transit -- even in a supergroup context, is all transit traffic always on a separate trunk group from BellSouth customer local and intraLATA traffic?

A Yes, that is my understanding.

Q So to the extent Mr. Argenbright's testimony goes to the requirement to separate transit traffic from other traffic, the supergroup option does not, would not resolve that concern?

A It may not, that's right.

Q Are you aware of a recent FCC order -- and I apologize, I'm not sure I know the date, I believe it was July -- regarding the types of equipment that can be collocated in a central office?

A I'm generally aware of that order, yes.

Q Has BellSouth proposed any change to its SGAT to reflect the change in the FCC's requirement?

A Not one that I have seen. You may be aware that BellSouth did not agree with the FCC's findings and has filed either a petition for reconsideration, I believe that's what we did, regarding that very issue. But I don't believe that at this moment the SGAT has been revised to recognize the requirement of that. Further, I don't think that the FCC's order is effective yet, but I think that is where the situation sits right now.

Q All right. You talk in your testimony about a new offering that is available to enable ALECs to combine network elements called the assembly point, are you familiar with that testimony?

A Yes, sir.

Q Does BellSouth have assembly point language included today in any interconnection agreements in Florida?

A I don't know the answer one way or either, Mr. Melson.

Q All right. I believe you do have assembly point language in your SGAT, is that correct?

A Yes. I know that it is there, yes.

Q Okay. But that SGAT is not yet effective, is that right?

A I don't know the answer to that.

Q Do you know if a carrier came to you today and said I want to take service under your SGAT, whether BellSouth would permit that or not?

A Yes, I believe we would. I think you're asking me some questions about how an ALEC would avail itself of using the assembly point. I mean, probably the -- well, one way at least, I was going to say the simplest way, but one way at least would be if the interconnection agreement did not, you know, have that provision in it, to modify the interconnection agreement such that it did. The assembly point itself is a rather straightforward kind of arrangement. It's basically just a distributing frame.

Q Can you -- assume I am an ALEC and I want to combine an unbundled loop from BellSouth with unbundled local switching. And unfortunately this is a new customer for whom BellSouth does not have -- is not currently providing service.

A Okay.

Q My understanding in that situation is BellSouth would not provide the UNE-P, is that correct?

A That is correct.

Q Assume that I wanted to use the assembly point arrangement, would you describe for me physically how that loop and that switching UNE get connected?

A Sure. I will start out fairly high and then we will dive down as deep as we need to. In that situation, the ALEC would send to BellSouth two different local service requests, one for the loop and one for the port. Both of those UNEs would be extended from BellSouth's part of the network to this distributing frame, which we call the assembly point.

So the loop and the port would be terminated to this distributing frame, BellSouth would notify the ALEC as to when that work was completed, and then the ALEC would send its technician to that central office and would connect those two UNEs together.

Q Okay. Physically how is the loop extended to the distributing frame?

A We would place cables from one of our distributing frames to the assembly point and tie that cable down at the time we installed the assembly point. That cable would be terminated in a connector block at the assembly point. And then at the time, let's say that BellSouth provided the unbundled loop, BellSouth would make connections from its main distributing frame over to that cable that runs to the assembly point, would make those cross-connections such that the loop is

now extended from BellSouth's main distributing frame over to the assembly point. Then BellSouth would make cross-connections on its main distributing frame to either that same cable or another cable that runs from the main distributing frame to the assembly point such that the unbundled switch port is extended over to the assembly point.

And then we would inform the requesting ALEC of the appearances on the assembly point that the loop and the switch appeared such that the ALEC would send its technician, who would run jumpers between those two places on the assembly point, thus connecting the loop and the port.

Q So if I am visualizing correctly, I've got an unbundled local loop coming into an appearance on the main distributing frame, I've got a jumper from that point on the main distributing frame to another point on the main distributing frame?

A You're correct.

Q From that point there is a cable running to this assembly point?

A Yes, sir.

Q There is a jumper installed by the ALEC from one point on the assembly point frame to a different point on the assembly point frame?

A Correct.

Q From the second point on the assembly point frame

there is a cable back to the main distributing frame?

A Correct.

Q And there is a jumper on the main distributing frame to connect to a switch port?

A That's right. Very good.

Q Now, if BellSouth were providing that -- using that same loop and that same switch port to serve an existing customer, am I correct that it would simply be one jumper on the main distributing frame to connect the loop to the port?

A Ordinarily so. There are some cases where there might be more than one because of the fact that switch ports did not all appear at the main distributing frame, but rather had to go through intermediate frames. But generally, yes, one jumper connecting the loop and the port. Beyond the main distributing frame, though, there are other cables that run from the main distributing frame to intermediate frames and then to the switching equipment itself.

Q And those connections would be the same under either scenario, BellSouth providing the service, or BellSouth running everything out to an assembly point?

A Yes, that's right. Another comparison is that the number of cross-connections with the assembly point is the same number of cross-connections for collocation as far as BellSouth is concerned in that instead of tie cables that would run from BellSouth's frame to the collocation arrangement, instead the

tie cables run to this assembly point. So the number of cross-connections and cables involved for the assembly point should be the same as in the context of collocation.

Q Now, you have -- BellSouth has proposed rates for assembly points in this proceeding, is that correct?

A That is my understanding, yes.

Q Do you happen to know what those rates are, or is that something we should talk with Ms. Caldwell about?

A I would ask you to refer that to Ms. Caldwell. I don't know how the -- I don't know what the rates are. I mean, I know generally what things are involved in creating and using the assembly point, but I don't know the rates that were developed.

Q Okay. In the BellSouth region is any CLEC using an assembly point arrangement today?

A Not to my knowledge, no.

Q Have you forecast any demand for assembly point arrangements?

A No. The assembly point, as I pointed out a little earlier, is a pretty straightforward device. It's just either a separate distributing frame or a part of the distributing frame just to where you will -- BellSouth will deliver these unbundled network elements. So I don't know necessarily know that a separate forecast, you know, would be all that useful given the simplicity of the device we're talking about.

Q At other places in your testimony you talk about the fact that distribution frame connector blocks are -- I won't say a scarce resource, but a finite resource. Do you recall that testimony?

A Yes. I mean, ultimately there might be an ultimate size the distributing frame might be, limited by the amount of space available in the building and the size of the building. So, yes, like most things in the world it has a finite limit to it, but fortunately we have been very successful in never reaching that finite limit, and as a result not serving customers because of a shortage of distributing frame space.

Q Let me ask this, if I understand correctly the assembly point arrangement uses more connector blocks on the main distributing frame than if BellSouth were providing service to the customer itself, is that correct?

A Yes, because there is a connector block to which that tie cable is punched down. In other words, you don't -- the tie cable running between the main distributing frame and the assembly point is terminated on both ends in these connector blocks.

Q Okay. And so there are actually two additional connector blocks used on the main distributing frame in the assembly point arrangement that we just described, one for the loop and one for the switch port?

A Well, no, not necessarily. I used that as just

convenience just to say that it, you know, that they might be in two different places. They could very well be on the same block. In other words, it's just copper pairs between the main distributing frame and the assembly point. So I just said visualize it as two different blocks, one for the loop, one for the port. And we would make that decision as to whether to use one block or more than one block based on the volume of what the, you know, what we thought the CLEC -- or the ALEC, rather, might want to acquire.

Q How many cables can be connected to one connector block?

A Well, there are a number of different sized connector blocks, so it all depends. From as few as 50 pairs to 100, let's say, would be fairly common.

Q You state in your testimony that BellSouth makes UNEs available at Commission approved rates. Are the rates that the Commission approved in the recent generic UNE cost docket included today in any interconnection agreements?

A I don't know the answer to that.

Q So when you say BellSouth makes UNEs available at Commission approved rates, do you mean the most recently approved rates or do you mean some prior approved rates?

A Well, I mean both. Your question was do they appear right now in any particular interconnection agreement and that is the part of the question that I say that I don't know.

Q All right. In your testimony you state that BellSouth will work cooperatively to implement line splitting, do you recall that testimony?

A Yes, sir.

Q Is there any line splitting taking place in Florida today?

A Not to my knowledge, no.

Q Is there any line splitting taking place anywhere in the BellSouth region today?

A None that I know of, no.

MR. MELSON: That's all I've got. Thank you, Mr. Milner.

THE WITNESS: Thank you, sir.

MR. FEIL: This is Matt Feil. I'll go next if that is okay with everybody else.

MS. KEATING: Matt, actually could we take about a five minute break?

MR. FEIL: Sure.

MS. KEATING: And I'll just leave the line up.

MR. FEIL: And I'm going to come off and then dial back up.

MR. CAMPEN: Beth, this is Henry Campen. I don't have any questions, so I may not rejoin.

MS. KEATING: Okay. Lisa, is that all right with you all?

MS. FOSHEE: Yes, that's fine. And just so everybody knows, we got Tracy's fax, so we will be ready to go to finish her up whenever everyone else is ready.

MS. KEATING: Okay. See you back in five.

(Recess.)

MR. FEIL: I'm ready when everybody else is.

MS. KEATING: Is Mr. Milner back?

MS. FOSHEE: We're ready.

MS. KEATING: Okay.

CROSS EXAMINATION

BY MR. FEIL:

Q Mr. Milner, my name is Matt Feil. I'm an attorney with Florida Digital Network. I have a cold, so if you don't understand my question, or I interrupt you with coughing or sneezing, we may have to repeat things.

A That's fine.

Q The first thing I wanted to ask you about -- and I'm going to be jumping about from topic to topic. The first thing I wanted to ask you about was something that Ms. Bennett (sic) for AT&T touched upon, and that was what she called the oddball code, and she also referred to the 930 NXX exchange, or, excuse me, NXX code?

A Yes, sir.

Q Does the 930 NXX code have -- or service have a term of art associated with it, is it a service that BellSouth has

labeled and sells to customers?

A If there is I'm not real clear from this. What I have here is the information that she just faxed over and the phrase uniform access appears in here and it uses that label for this 930 code. But apart from this, I'm not sure if there is another -- if there is another phrase or another service market we use with that or not.

Here is why I'm hesitant, we have got a couple of retail services that sort of have the same effect but work in different ways and they carry two different names. One is called ZipConnect (phonetic), which is referenced in this part of the order that she faxed over and, in fact, I think the 203 code is the code that is used for ZipConnect.

Q Mr. Milner, could I interrupt you for a second. I wanted to make sure Ms. Bennett (sic) was back on the line?

A Okay.

MS. VANEK: I am, I'm here.

MR. FEIL: Okay. I just wanted to make sure. Go ahead, Mr. Milner, I'm sorry to interrupt.

THE WITNESS: That's all right. So, 203 is for the ZipConnect service. The other service that provides generally the same kind of functionality, we have a service market called UNISERV, U-N-I-S-E-R-V. And my hesitation is that I'm not sure if this phrase uniform access is a reference to our UNISERV service or to something else. So from what I have here, I just

can't tell.
BY MR. FEIL:
Q Well, you said the NXX code for the ZipConnect service was 203?
A Yes, sir.
Q And you said for uniform access or what you believe uniform access was 930?
A According to this order, yes.
Q Are there any other NXX codes that are associated with either the ZipConnect, or uniform access, or UNISERV services?
A Let me look. That is the only one that is named in this order for ZipConnect was 203. Let me just scan these pages because it -- okay, it says that there are two NXX codes that are used for the uniform access number, the 930 code that we talked about and another code, 440. So those are the two that this order refers to as being used for uniform access.
Q So you don't know whether or not there are any others in addition to those -- well, I guess list of three, 203, 440, and 930?
A Well, do you mean for use in conjunction with uniform access?
Q Or ZipConnect.
A Well, I think that's all for those two purposes. Those two codes that we just talked about for uniform access,

930 and 440, and 203 for ZipConnect.

Q And you are not aware of any others?

A Not used for those two services. This part of the order talks about other codes, such as the 780 code, which is what BellSouth provides access to its official services such as business offices and the like over. So actually there are five codes in here that this order refers to as regional oddball codes rather than national oddball codes. And collectively they are 780, 203, 204, 440, and 930. So five codes altogether.

Q Okay. And how did you describe the 78 (sic) code, you said that was for access to official services?

A Yes, what traditionally we have called BellSouth official service. So from anywhere in the state you might dial 780 plus four numbers to reach BellSouth's business office.

Q Okay. With regard to the question Ms. Bennett (sic) asked you regarding portability for 930, I want to make sure I understood your answer. I thought at first you said you didn't know whether or not a 930 telephone number was portable and then you said, well, it may be if advanced intelligent network were involved, but it may not be if advanced intelligent network was not involved?

A Yes.

Q Could you explain your answer again. I'm not sure I understood it when you gave it the first time.

A Okay. I'll try, and I still can't be conclusive in my answer. But this service, for example, ZipConnect I believe is our advanced intelligent network based service that allows a single -- you know, a customer to have a single telephone number. And it is my belief that the number is either portable or might be made portable with the AIN solution. The other solution, this service we call UNISERV uses a different platform, and I don't believe that that number would be portable. And even with the AIN service, I'm not sure that as we sit here today it could be ported. There may be other work that would need to be done.

Q All right. I mean, is it safe to say that if an ALEC has a request from a customer who has a 930 NXX code that the ALEC should assume that that number is not portable?

A That's a reasonable conclusion, yes. Sitting here without looking at all the details of those two services, I can't say conclusively, but, yes, I think that is a reasonable conclusion.

Q Do you know whether or not an ALEC customer, an ALEC end user can call a 930 number and have the call completed?

A Yes, presuming that some work is done in the ALEC's network, yes. Well, let me qualify that answer. Two situations; if the ALEC is a reseller, then the answer is yes without any work being done. If the ALEC uses UNEs to effect its service, the answer is still yes. If the ALEC has its own

switch, then that is when the ALEC would need to do some work in its network to cause the routing to the right places. But, yes.

Q So you are saying an ALEC that used it's own switch would have to add additional equipment or modify its switch and routing in order to complete a call from one of its end users to a 930 number?

A That's right. It might, for example, have to establish a trunk group from its switch to BellSouth's operator platform where this UNISERV functionality resides. In other cases, it might have to translate these codes such that the calls are put on certain trunk groups and sent to BellSouth over those trunk groups.

Q Okay.

A Just for clarity, the document that I was looking at is the Florida Commission's Order PSC-01-1484-PCO-TL, which was issued July 16 of this year.

Q Okay, thank you. If a customer is calling a 930 NXX number -- if the customer was calling from an area where ten digit dialing is mandatory, do you know whether or not the customer would have to dial the ten digits?

A I would -- yes, I would believe so. Generally, BellSouth's use of these codes in its own network requires that in places where we have got ten digit dialing that you add the area code in front of one of these numbers.

Q Thank you. I'm going to hop around now in your testimony in a few different areas and hopefully I won't be more than five to ten minutes. Referring to Page 14 of your testimony, Lines --

A I'm sorry, are we in direct?

Q I'm sorry, rebuttal.

A Okay. Page 14?

Q Yes. Page 14, Lines 4 through 11. I just have a generic question of sorts.

A Okay, I'm with you.

Q Is it correct to say that BellSouth does not do a facilities check before issuing an FOC?

A That is correct, yes.

Q On Page -- actually starting at the bottom of Page 14 and through Page 16 where you are addressing AT&T's testimony regarding hot cuts?

A Yes, sir.

Q Is your testimony pertaining to loops ordered as SL-1s, or SL-2s, or both?

A Well, this part just talks about hot cuts in general, so it could be either of those, or both.

Q Okay. On Page 21, I guess, beginning toward the end of Line 6 -- and I'm still in your rebuttal testimony.

A Okay.

Q I'm a little bit confused about the process you are

describing here where a loop is converted from, I guess, a home run copper loop to a fiber fed DLC situation?

A Yes, sir.

Q Could you walk me through what changes BellSouth would make to the LFACS database in a case where a loop is converted from a copper loop to a fiber fed DLC?

A Okay. This is a working loop that we are talking about?

Q Yes, sir.

A Okay. In LFACS changes would be made to describe the parts of that loop that have changed. That is, the fact that the formerly used copper in the loop feeder, that is the part from the central office to the DLC remote terminal, is no longer used, but instead it would show the association of this loop with the DLC equipment and then the loop feeder.

What this paragraph is talking about is that unless BellSouth has made a decision to abandon the copper facilities that run from the central office to the DLC, then those facilities remain inventoried in LFACS. In other words, just because we put DLC and fiber-optics between the central office and the remote terminal does not mean that we automatically remove the copper facilities from the central office to the remote terminal from our database. And, in fact, it is a conscious decision that either the -- that that copper loop feeder is no longer workable, or we are going to salvage it or

whatever. Unless an overt decision like that is made then the copper facilities are still inventoried in LFACS.

Q For example, those feeder facilities may be retained there as spare copper if needed at some other point in time?

A Exactly. And so let's say that a given -- all the customers in that cross section let's say have been moved onto the DLC. But just for simplicity let's say that at the time that was done there were no DSL customers served by that part of the copper. Let's say the next month a customer wants DSL service but is served now by DLC. The original copper facilities from the DLC to the central office are still in place, and so we could take that customer's loop distribution pair, that is the part that runs from the DLC to the premises, take it off the DLC and tie it back to that copper facility that runs forward to the central office. So, yes, we could still make use of those copper facilities forwarded to the central office if they are still suitable.

Q Now, if the facilities were in the mechanized basis -- excuse me, in the database that ALECs can access through a mechanized system, when you made the change the change would also be to the database?

A Yes, sir.

Q Which we could access, or ALECs could access on a mechanized basis?

A That's correct. If you looked up a given telephone

or a given customer's telephone number or loop in LFACS, you would you see the currently serving arrangement, which would include the DLC.

Q Okay. And then if the currently serving arrangement was changed, that would also be -- that change would also be made in the database? In other words, it doesn't go to a manual process when the change is made?

A That's right. LFACS is the database and it's a mechanized process.

Q So if the information was not in LFACS for the currently serving loop to begin with, if it was only available to ALECs manually at the time the conversion was made, would it also be only available manually or do you update the LFACS database to include the information when the conversion is made?

A That's a good question, because I'm not sure if I'm the right one to answer that or not. Mr. Pate would probably be a better one to ask. Let me see if I can -- I can answer part of that and let me say it this way. All of the loops that BellSouth uses are inventoried in LFACS. For some loops there is more information than from others, and so I think when you say -- well, your question sort of suggested to me that you mean to ask when you make this change to DLC, do you automatically populate all of this other information that you might have at that same time. If that was your question, I

don't know, and that's a good question for Mr. Pate.

Q All right. Thank you.

A But what I do know is that when we change, you know, when we change from an all copper loop to one that uses DLC, all the information about the DLC is populated into LFACS at the time we make that conversion.

Q When the conversion is made, do you know typically how long it would take for the LFACS to be updated?

A Not precisely. I mean, the LFACS database is updated, you know, very often. At least one time a day, so we're not talking about a great deal of time difference between when an event occurs and when it is referenced, you know, correctly in LFACS. But I'm not sure if that is, you know, measured in the entire day, or if it is batched just one time per day, or if it might be more frequently than that, like several times a day, I just don't know.

Q All right. Page 24 of your rebuttal testimony, Line 19.

A 24 did you say?

Q Yes, sir. Page 24, Line 19.

A Okay.

Q You say -- well, actually the sentence begins at Line 17, but you say cases that does not exist in Florida, I assume you meant to say do not exist?

A You're right. My grammar is not what it should be on

that.

Q It was just a typo. Is what you are saying basically here that the four conditions of the FCC orders/rule do not come into play because no ALEC has requested collocation at a remote terminal in Florida?

A That's only one of the four. Let me see if I can run them all down.

Q Well, I know what the four are, but isn't that the applicable criteria as to why there is no or are no cases in Florida?

A No. My statement here is that all four of the conditions that the FCC talked about in its order have not been met in Florida. That is, you know, the facilities involved, digit loop carrier, BellSouth has provided its own DSLAM in a given situation, there is not room for the ALEC to provide its own DSLAM at that same location. So I'm saying that the combination of all four of those criteria, which is what would trigger a requirement for BellSouth to provide unbundled packet switching have not been met in Florida.

Q Is it correct to say that no ALEC has applied for collocation of a DSLAM at a remote terminal in Florida?

A That is most likely the case. The last time I checked -- and I have to admit that was some weeks ago -- that was the case. So it may very well be that as of this moment ALECs have not requested to deploy their DSLAMs in a remote

terminal. That is entirely possible.

Q Okay. On Page 27 at the bottom, beginning at Line 23?

A Page 27?

Q Yes, Page 27, Line 23.

A Okay, yes.

Q You are referring to two -- excuse me, you referred to two PSC dockets. The first was the docket you referred to, 990691, the ICG case, are you familiar with that?

A Yes, sir.

Q Okay. And the second is 991854, that is the Intermedia arbitration case, correct?

A I believe you're right, yes.

Q Okay. Is it fair to say that the FPSC basically parroted the FCC orders and rule regarding packet switching at that time -- or, excuse me, that packet switching did not have to be unbundled in most cases?

A I don't know if I would characterize what the PSC did as parroting the FCC. I think they came to a conclusion that was consistent with what the FCC had ordered in its advanced services order, yes.

Q In other words, then, would you agree with me that in neither case did the ALEC present proof of whether or not the impair standard was met in order to create a new UNE for unbundled packet switching?

A In those two cases I believe you're right, yes.

MR. FEIL: And I believe that's all I have. And I hope I didn't mess up anything Ms. Bennett (sic) wanted to ask about the oddball codes. But that's all I had. Thank you.

THE WITNESS: Thank you, sir.

MS. VANEK: Does anybody else have any questions? This is Traci Vanek. All right. Well, I don't, either, actually. So after all of that, thank you, Mr. Milner. I appreciate your time.

THE WITNESS: Thank you, ma'am.

MS. KEATING: Lisa, could we set up a time to get that late-filed deposition exhibit?

MS. FOSHEE: Absolutely. What do you think is a realistic time?

THE WITNESS: Was that Beth speaking?

MS. KEATING: Yes.

THE WITNESS: Beth, I don't think it's going to take us very long. If you can give us a few days, though, just in case there is something I'm not aware of. I think what was asked for was just the trunking report on that trunk group for the month of May.

MS. KEATING: How about --

MS. FOSHEE: Next Wednesday?

MS. KEATING: Next Wednesday or Thursday would be fine.

THE WITNESS: Let's go with Thursday, because I have got to be in another state for a couple of days next week. So Thursday would work out well for me if that's okay.

MS. KEATING: Thank you.

THE WITNESS: Certainly.

MS. KEATING: And that concludes this deposition. Thanks.

(The deposition concluded at 12:08 p.m.)

ERRATA SHEET
DO NOT WRITE ON TRANSCRIPT - ENTER CHANGES HERE

IN RE: DOCKET NO. 960786-T
NAME: KEITH MILNER
DATE: THURSDAY, SEPTEMBER 13, 2001

PAGE	LINE	CHANGE

STATE OF FLORIDA)
: CERTIFICATE OF REPORTER
COUNTY OF LEON)

I, , Official FPSC Commission Reporter, do hereby certify that I was authorized to and did stenographically report the foregoing deposition at the time and place herein stated.

I FURTHER CERTIFY that this transcript, consisting of 81 pages, constitutes a true record of the testimony given by the witness.

I FURTHER CERTIFY that I am not a relative, employee, attorney or counsel of any of the parties, nor am I a relative or employee of any of the parties' attorney or counsel connected with the action, nor am I financially interested in the action.

DATED THIS 19TH DAY OF SEPTEMBER, 2001.

JANE FAUROT, RPR
Chief, Office of Hearing Reporte
FPSC Division of Commission Cler
(850) 413-6732

EXHIBIT NO. _____

DOCKET NO.: 960786a-TP

WITNESS: GRAY

PARTY: BellSouth

DESCRIPTION:

1. **Gray Deposition Transcript, pp. 1-31**
2. **Late-filed desposition Exhibits 1+2 - pp. 32-32**

PROFFERING PARTY: STAFF

FLORIDA PUBLIC SERVICE COMMISSION
DOCKET NO. 960786A-TP EXHIBIT NO. 8
COMPANY/ WITNESS: FPSC Staff
DATE: 10-11 & 12-01

I.D. # AWG-D

BEFORE THE
FLORIDA PUBLIC SERVICE COMMISSION

DOCKET NO. 960786-TL

In the Matter of

CONSIDERATION OF BELLSOUTH TELECOMMUNICATIONS, INC.'S ENTRY INTO INTERLATA SERVICES PURSUANT TO SECTION 271 OF THE FEDERAL TELECOMMUNICATIONS ACT OF 1996.
_____/

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TELEPHONIC DEPOSITION OF:	A. WAYNE GRAY Located in Atlanta, Georgia
TAKEN AT THE INSTANCE OF:	The Staff of the Florida Public Service Commission
CONDUCTED FROM:	Gerald L. Gunter Building Room 362 2540 Shumard Oak Boulevard Tallahassee, Florida
TIME:	Commenced at 1:30 p.m. Concluded at 2:15 p.m.
DATE:	Tuesday, September 11, 2001
REPORTED BY:	KORETTA E. FLEMING, RPR Official FPSC Reporter

APPEARANCES:

ANDREW SHORE, 675 W. Peachtree Street, Suite 4300, Atlanta, Georgia 30375, appearing on behalf of BellSouth Telecommunications, Inc., participating telephonically.

DONNA McNULTY, 325 John Knox Road, The Atrium, Suite 105, Tallahassee, Florida 32303-4131, appearing on behalf of Worldcom, Inc., participating telephonically.

MATTHEW FEIL, 390 North Orange Avenue, Suite 2000, Orlando, Florida 32801, appearing on behalf of Florida Digital Network, participating telephonically.

SUZANNE OCKLEBERRY, 1200 Peachtree Street, Suite 8017, Atlanta, Georgia 30309, appearing on behalf of AT&T, participating telephonically.

BENJAMIN FINCHER, 3100 Cumberland Circle, Cumberland Center II, Atlanta, Georgia 30339-5940, appearing on behalf of Sprint, participating telephonically.

BETH KEATING and FELICIA BANKS, FPSC Division of Legal Services, 2540 Shumard Oak Boulevard, Tallahassee, Florida 32399-0850, appearing on behalf of the Commission Staff.

ALSO PRESENT: STEVE TURNER, Consultant for AT&T, participating telephonically; CAYCE HINTON and DAVID DOWDS, Division of Competitive Services, appearing on behalf of the Commission Staff.

WITNESS

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LATE-FILED EXHIBITS

NUMBER:		ID.
1	Construction of New Remote Terminals	8
2	Unbundling of Packet Switching at RTs	9

MISCELLANEOUS

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S T I P U L A T I O N

IT IS STIPULATED that this deposition was taken pursuant to Notice in accordance with the applicable Florida Rules of Civil Procedure; that counsel present stipulate that the witness, A. WAYNE GRAY, is the person he identified himself as; that objections, except as to the form of the question, are reserved until hearing in this case; and that reading and signing was not waived.

IT IS ALSO STIPULATED that any off-the-record conversations are with the consent of the deponent.

PROCEEDINGS

MS. KEATING: First, I'd like to begin and make sure that everyone agrees that the usual stipulations will apply. Are those all right, Mr. Shore?

MR. SHORE: That's great.

SPEAKER: I'm sorry, what stipulation did you refer to, Beth?

MS. KEATING: The usual stipulations, reading and signing is not waived, everyone agrees that the witness on the phone is witness Gray, objections, except as to form, are reserved for the hearing.

SPEAKER: All right. Thank you.

MS. KEATING: And could we go ahead and take appearances?

MR. SHORE: This is Andrew Shore at BellSouth representing BellSouth and I have Mr. Gray, the witness, with me.

MS. KEATING: And this is Beth Keating appearing for Commission Staff. And let's start with those that are in the room with us.

MS. McNULTY: Donna McNulty from Worldcom.

MS. KEATING: And back to those on the phone.

MR. FEIL: Matt Feil with Florida Digital Network.

MS. OCKLEBERRY: Susie Ockleberry with AT&T.

MR. FINCHER: Ben Fincher with Sprint.

MS. KEATING: Okay.

A. WAYNE GRAY

was called as a witness telephonically and, having been duly sworn by a notary public, testified as follows:

DIRECT EXAMINATION

BY MS. KEATING:

Q Witness Gray, would you please state your name, for the record?

Q It's A. Wayne Gray.

Q And by whom are you employed?

A BellSouth.

Q In what capacity?

A Director for Collocation of BellSouth in our Network Services Organization.

Q Now, how long have you been employed in that capacity?

A Since November 1999.

Q Mr. Gray, my questions are mainly going to address the testimony that -- your Surrebuttal Testimony. I'm not really looking at your affidavit. And primarily, what I'd like to do is get some clarification regarding your statements on Page 5 of your testimony. And what I want to find out is under what circumstances and in what manner BellSouth provides various types of collocation at remote terminals.

A Okay.

Q Okay? Now, may an ALEC choose direct access collocation within any of BellSouth's remote terminals?

A I'm not sure what you mean by direct access.

Q I think that's the same thing that's also been referred to as physical internal collocation.

A Okay, yes, definitely. We offer collocation in remote terminals, basically, under the same rules we do in central offices, so all the different types of collocation are available.

Q Okay. And are they available at all remote terminals?

A Space being available, yes, they are.

Q Okay. Now, in remote terminals where BellSouth has a DSLAM installed, is that remote terminal climate-controlled?

A Not necessarily, it could be in a cabinet, and cabinets are not climate-controlled. It could be in a CEV, which in some cases are.

Q Okay. Is it technically feasible to segregate and secure an ILEC's equipment from an ALEC's equipment within a BellSouth remote terminal?

A No, it's not. The remote terminals are very small in nature, and there's no way to segregate or secure our equipment from the CLEC equipment.

Q Is that true for all remote terminals or all BellSouth remote terminals?

A To my knowledge, yes.

Q Okay. Now, when BellSouth constructs a new remote terminal, does BellSouth consider possible future ALEC collocation needs?

A I'm not sure. I haven't been involved in placing new remote terminals, so I'm not sure of the answer to that.

Q Do you know who would know the answer to that?

A I could find out.

Q Okay. What I'd like to do is ask you for a late-filed deposition exhibit, simply identifying whether BellSouth considers possible future ALEC collocation needs when it constructs a new remote terminal. I'd also like that exhibit to explain the process by which BellSouth identifies those needs.

A Okay.

Q And this would be late-filed deposition Exhibit 1, and, I believe, we can just title it, "Construction of New Remote Terminals."

A Okay, we'll do that.

(Late-Filed Deposition Exhibit 1 identified for the record.)

BY MS. KEATING:

Q Next I just want you to clarify for me, will BellSouth unbundle packet switching at a remote terminal when there's no space for an ALEC's DSLAM in the remote terminal?

A Yeah. Under the FCC requirements, if BellSouth has its own DSLAM place in that remote terminal, then, yes, we will unbundle the packet if we cannot accommodate the collocation.

Q Could you just explain how that would work?

A Again, I'm not sure how it would work. I'm not even sure if we've set up the process and procedures to do that yet.

Q All right. What I'd like you to do, then, I'd like a second late-filed deposition exhibit and, if you would, explain the process by which BellSouth would unbundle packet switching at a remote terminal.

A Okay.

Q And that would be late-filed deposition Exhibit 2, and it could just be identified as "Unbundling of Packet Switching at RTs." Okay?

A Yes, ma'am.

(Late-Filed Deposition Exhibit 2 identified for the record.)

BY MS. KEATING:

Q All right. Next, if you would, just describe for me the situations where BellSouth would not allow an ALEC to collocate within a remote terminal.

A Well, the only case that would be, would be where we physically have no space available. It's very similar to central office collocation. If there's no space available, then we would have to file a waiver for that remote terminal

site. Other than that, we would allow collocation. And even in the case where we're out of space, we would still allow virtual collocation and, again, adjacent.

Q Can DSLAMs be installed in all BellSouth remote terminals?

A Space permitting, I would believe so.

Q You don't see any technical difficulties with that?

A I'm not aware of any.

Q If an ALEC were to ask to install a DSLAM in a BellSouth remote terminal where BellSouth didn't already have its own DSLAM there, how would BellSouth respond to that request?

A That's a collocation request, and we would follow the rules for collocation which says that within ten -- or in Florida in 15 days we would respond whether space is available, and if there's space available, then the CLEC would submit an order for collocation. Whether it's a DSLAM or not doesn't matter, it's collocation.

Q Okay. Well, are you familiar with the testimony of AT&T witness Turner?

A Yes, ma'am, I am.

Q Okay. In his Rebuttal, witness Turner contends that BellSouth refuses to allow ALECs to use the integrated splitter card. Can you explain for me what an integrated splitter card is?

A I believe, what Mr. Turner is referring to is a card that plugs into our NGDLC equipment. And what he's asking is for AT&T to have the option of plugging a circuit pack into BellSouth equipment and that's not -- you know, that's not something that we allow. That's not collocation. That's comingling plug-ins in existing equipment, and that's something that we just can't accommodate.

Q From a technical perspective, you can't accommodate it or from a policy perspective you can't accommodate it?

A It's a security safety issue. When you have more than one organization plugging circuit packs and equipment and removing them and pulling them out when they go defective and so forth you have service outage possibility. It's just not feasible from a maintenance standpoint to allow that. I mean, it becomes very dangerous from the aspect of customer service.

Q Are there any technical impediments other than safety issues?

A Well, yeah. Whoever puts the plug-in in the circuit -- you know, plug-ins can go in the equipment to provide the service if they're designed to do that. The whole issue is comingling of equipment and problems associated with that.

Q If AT&T were to provide the card, would you allow them to place it at the remote terminal?

A Not in ours. Not in our NGDLC equipment, no.

Q How is that different from virtual collocation?

A In virtual collocation, BellSouth maintains -- installs and maintains the card. It's not -- the CLEC isn't actually out there doing the work. They're hiring BellSouth to do it for them in virtual collocation.

Q What if AT&T were to allow BellSouth to install and provide maintenance on the card?

A Then, we've got virtual collocation, and that's not the same as physical collocation.

Q Okay. I'd like to change subjects just a little bit and talk about billing for power.

A Yes, ma'am.

Q I'm looking now at Page 40 of your testimony where you reference the Florida Commission's decision regarding billing for power on a fused amp versus load amp basis?

A Yes, ma'am.

Q Is it correct that ALECs must submit an equipment list when installing equipment in a central office?

A They have to tell us the type, yes. They tell us the type of equipment they're installing.

Q And do the equipment specifications generally outline the maximum current draw of the ALEC's equipment?

A The nominal drain is usually part of equipment specifications, yes.

Q Could you explain what nominal draw or nominal drain is?

A It's basically the average -- average current drain of the equipment.

Q Well, typically, what would the nominal drain be?

A There's no such thing as a typical. Our BDSBs are designed anywhere to be fused anywhere from 10 to 60 amps, so basic telephone equipment runs anywhere between, you know, 10 and 60 amps. Of course, you fuse it at 1 1/2 times the drain, so it just varies depending on what type of equipment it is.

Q Well, suppose it were fused for 13 amps.

A If it were fused for 13, then you would -- it's a factor of .67, so you would apply to it to take it down to whatever -- I don't have a calculator on me, but I guess, that's around 10 amps; is that right? That's less than 10 amps. Ten amps would be 15, so it would be 8 or 9.

Q Okay. Well, if equipment is rated for 13 amps, does BellSouth still require the ALEC to pay for 20 amps?

A No, no. If equipment's rated at 13 amps, then it would be fused at 1 1/2 times that, but as I mentioned in my testimony, when we actually calculate the rate we apply a factor to take it back down to the nominal drain when we bill it. That's covered on Page -- let me see if I can find it for you, Page 43 of my Surrebuttal.

Q Okay. If I could get you to look back at Page 41 of your Surrebuttal. Could you explain whether BellSouth offers the BDFB power supply at all of its central offices?

A The phone rang in the middle of your question, could you --

Q Sure. Hello?

MR. SHORE: We're here.

MS. KEATING: We didn't lose you?

THE WITNESS: No, we're here.

BY MS. KEATING:

Q Okay. I was asking you to look back at Page 41 of your Surrebuttal.

A Okay.

Q And I'm just wondering if you can explain whether BellSouth offers the BDFB power supply at all its central offices?

A Yes, we do. That's part of our standard collocation arrangement.

Q Okay. Could you then explain the technical and logistical differences of a BDFB power supply versus an A and B feed?

A A BDFB is a fused -- it's similar to the fuse panel that's on your house or the breaker box that's on your house. It's just simply a place to distribute power. You know, in your home you've got a breaker box that has breakers in it that feed the lights and the outlets in your house. That's what a BDFB is. It's got fuse positions. And the equipment is powered from those fused positions.

Now, most central office equipment has both. When you talk about A and B feeds, most central office equipment has A and B feed, so they've got redundant power feeds to them. And that's what the A and B feeds are. The A and B feeds are the actual -- it's like the actual plug that you plug in from your lamp to the wall socket.

Q Well, which do you use which for? I mean, what does the BDFB apply to and what does the A and B feed apply to?

A The A and B feed is like the power cord going to the appliance and the BDFB is like the fuse panel or the circuit breaker panel in your house.

Q Okay. All right. Now, if I can get you to look over on Page 42 of your testimony in Lines 18 through 19.

A Okay.

Q I'd just like you to explain what are the increments of fuses that BellSouth offers between 10 and 60 amps.

A Whatever the CLEC can buy from a power distribution house; in other words, there are no increments. The BDFB takes any fuse size that you can buy between 60 -- between 10 and 60 amps.

Q Okay. Well, I'm looking now at your testimony on Pages 47 through 48 where you address why BellSouth uses a 225-amp fuse.

A Yes, ma'am.

Q If you would, for purposes of this question, just

assume that within an ALEC's collocation space the racks total fusing equals 120 amps. If BellSouth uses a 225-amp fuse to feed the ALEC's collocation space, would BellSouth bill the ALEC for 120 amps or 225 amps?

A The billing's based on the 225-amp power feed that fuse from our power board. They can, however, fuse from a BDFB and get exactly what they need.

Q What would be involved in fusing from a BDFB as opposed from the power board?

A Just running the cable to the BDFB instead of the power board and then making sure that you don't exceed the power ratings of the BDFB.

Q Are there additional costs involved in running from the BDFB as opposed to the power board?

A Probably there are. I would think that there would be a cut in the rates that we have in Florida, there would probably be some recovery of the BDFB; whereas, if they went straight to the power board, then the BellSouth BDFB isn't in there, so, yeah, there would be some recovery for the BDFB.

Q What's the difference between a BDFB and a power board such --

A To draw the scenario to your house again, if you -- I don't know if you've ever looked in your actual breaker box, but in your breaker box you've got a bunch of breakers, typically, 15 to 20 amps feeding all the lights and all in your

house, and then there may be a 45 or 60-amp breaker that feeds your oven or stove. Then, on the very top of that breaker box is the main breaker for the house, which is typically a 200-amp breaker. In the average home it could be a 400-amp breaker.

The power board is essentially that main breaker to the house, so all the BDFBs are powered from the power board through where all of the power that distributes in the central office distributes from. Does that make sense? It's not intended for individual items of equipment to be powered from the power board. The power board is simply there to distribute the power from the power room to the BDFBs throughout the central office.

MS. KEATING: Well, thank you, Mr. Gray. I promised you that we'd be short. I think that's all that Staff has. I'll turn it over to whoever wants to be next.

MS. McNULTY: This is Donna McNulty. If you don't mind, I'll go next.

CROSS EXAMINATION

BY MS. McNULTY:

Q Good afternoon, Mr. Gray. The first topic I'm going to cover is adjacent collocation. When an ALEC collocates to the central office, BellSouth makes DC power available to that collocator; is that correct?

A That's correct.

Q And that's because, generally, telecommunications

equipment runs on DC power; is that correct?

A That's correct.

Q And BellSouth also makes DC power available when the CLEC collocates at a remote terminal; is that correct?

A When they collocate inside a remote terminal, because we have -- we feed the remote terminal with AC, and then we convert it inside the remote terminal to DC.

Q So, the answer's yes?

A Yes.

Q And BellSouth makes adjacent collocation available when space is legitimately exhausted within a BellSouth central office; is that right?

A That's correct.

Q On Page 11 of your affidavit regarding adjacent collocation you state the following: "At the ALEC's option and where the local authority having jurisdiction permits, BellSouth will provide an AC power source in accordance with the requirements of the National Electric Code and access to physical collocation services subject to the same nondiscriminatory requirements as applicable to any other physical collocation arrangement"; do you recall that?

A What page were you on again? I'm sorry.

Q I have it on Page 11.

A Okay.

Q It's near the bottom, begins on paragraph 23.

A Okay. Yes, ma'am.

Q Are you saying that for adjacent collocation in Florida, BellSouth will only provide AC power, not DC power to the ALEC?

A No. In the -- I believe, it's the MCI arbitration, the Commission ruled that BellSouth -- I think, I actually have the actual words here. "BellSouth shall be required to provide DC power to Worldcom's adjacent collocation space at Worldcom's request where local ordinance do not prohibit; however, Worldcom must provide the appropriate direct current cabling certified for outside use." So, we will comply with that Order.

Q Since you have read the Order, part of the rationale is, isn't it, that the Florida Commission found that providing AC power to adjacent collocation space is discriminatory, and that was why they ordered Bell to provide DC power; is that correct?

A I'm not sure of that at all.

Q Could you please turn to Page 115 of that Order?

A I have it.

Q Do you have it? Of the collocation Order from May 11th?

A I'm on Page 115, okay.

Q Do you want to review that and see if that's, indeed, what the Order says?

MR. SHORE: Do you want him to read part of the Order for the record?

MS. McNULTY: Sure.

A Okay. It does say more, "We are persuaded that providing AC power to an adjacent collocation space is discriminatory."

BY MS. McNULTY:

Q Okay. If any other ALEC in Florida wants BellSouth to provide DC power to it in adjacent collocation situations where local ordinances do not prohibit, will BellSouth provide DC power to that ALEC?

A The answer is under the same terms as the MCI -- as the MCI arbitration were; that is, that the CLEC has to provide the cable, the answer's yes. BellSouth's total issue here is not that we don't want to do this; it's that we don't think there's such cable that will carry that load that's rated for outside use.

So, what the Commission ordered was that if the CLEC could find such cable that was rated for outside use that would carry the load that BellSouth should be required to provide DC power to the adjacent site, and we'll comply with that for whatever CLEC can find that cable.

Q Thank you, Mr. Gray.

On Page 2 of your affidavit, you state that "In Florida, BellSouth provides physical collocation through either

BellSouth's Florida Access Services BellSouth tariff, Section E-20 or through negotiated interconnection agreements"; do you recall that?

A Yes, ma'am.

Q You also mention that "Over the years, BellSouth has developed a standard interconnection agreement that it offers, basically, to all parties when it negotiates; is that true?

A Yes. That's our starting point that we start on negotiations, but then the -- you know, then the negotiation with the CLEC, we'd negotiate off that agreement.

Q And in that standard interconnection agreement you state that it contains cost-based rates, terms and conditions by which BellSouth provides central office physical collocation; do you recall that?

A Yes.

Q Those cost-based rates to which you refer for physical collocation, are those rates that BellSouth has determined to be cost-based rather than the Commission?

A Actually, the rates for each day will be determined in UNE generic cost hearings by the state. I believe, in the case of Florida, the Commission has established collocation rates in their Phase 2 cost docket.

Q Oh, really? That's kind of news to me.

A Or they will. I'm sorry, they haven't yet, but they will.

Q Okay.

A What will happen is the rates that are in the standard agreement will be adjusted based on the rates that the Commission decides.

Q But currently, as they are today, in this standard interconnection or any negotiated interconnection agreement, the Commission has not determined those rates to be cost-based; is that correct, in Florida?

A Not to my knowledge.

MS. McNULTY: Thank you. Worldcom has no further questions.

MS. KEATING: Next.

MR. FEIL: This is Matt Feil with Florida Digital. I'll go next.

CROSS EXAMINATION

BY MR. FEIL:

Q Good afternoon, Mr. Gray, a few quick questions.

The first is with regard to BellSouth's remote terminals in the state of Florida. Have you personally reviewed the space availability for all the remotes that are located in the state of Florida?

A No, I have not.

Q Is there any sort of survey that would indicate to you what space is available at all the remotes in the state of Florida?

A No, there's not.

Q I think, you made allusion earlier to the fact that there are, basically, three different types of remotes, CEVs, huts, and cabinets; is that a fair statement?

A Those are three types, right.

Q Are those the three predominant types in Florida?

A Yes.

Q And of those three, would you agree with me that cabinets are the most predominant of the three?

A Yes.

Q And is it fair to say that cabinets are generally the smallest of the three types that I've given?

A Yes.

Q I want to get some clarification about the terms and conditions available for adjacent collocation for remote terminals. Hypothetically, and maybe this will help if you can sort of walk me through what happens when or if an ALEC requested collocation at a remote terminal; let's say, I'm an ALEC, I make a request for collocation at a remote terminal. At this particular remote BellSouth does have a DSLAM there, but space is exhausted. Generally, what terms and conditions does BellSouth make available for adjacent collocation at that remote?

A Space is exhausted in the remote terminal. And regardless of whether we have a DSLAM, if you want adjacent

collocation, then the terms and conditions for adjacent collocation, as spelled out in your interconnection agreement or in our standard agreement, which is attached to the SGAT that's on file or that's part of this docket or as you'll find in the tariff, applies.

Q So, you're saying there's no special terms or conditions that apply for adjacent collocation just because of that, is that a remote?

A No, it's the same terms and conditions that apply, regardless whether it's remote.

MR. FEIL: Okay. One moment, if you wouldn't mind. I'll make sure I've got everything covered here.

MR. FEIL: All right. That's all I have. Thank you.

THE WITNESS: Thank you.

MS. KEATING: Does anyone else have any questions?

MR. FINCHER: This is Ben Fincher with Sprint, and I have just a couple.

CROSS EXAMINATION

BY MR. FINCHER:

Q Mr. Gray you refer to a standard interconnection agreement that BellSouth had. Is that the same as your SGAT?

A Yes, sir. The terms and conditions that are -- actually, our standard agreement is a document that we use to negotiate from. We have it posted on our web site so that everyone can see it. It's -- a CLEC could actually adopt the

standard agreement as their interconnection agreement, either as part of their overall interconnection agreement or as a separate collocation agreement, but as it is, or more frequently, in fact, always what typically happens is a CLEC negotiates with us for a CLEC-specific interconnection agreement, but we would start our negotiation based on the terms in that standard agreement. That just lays out where our starting point -- and, I believe, that standard agreement is attached to the SGAT as another option for CLECs once the Commission approves the SGAT, then you can buy collocation from BellSouth, either -- in Florida either from CLEC-specific interconnection agreement, the SGAT, or tariff.

Q Okay. Now, upon approval of the SGAT by the Commission would the standard agreement go away or would that be incorporated into the SGAT in some way or how does that work?

A That's actually incorporated into the SGAT.

Q Okay. On Page 13 of your testimony at Lines 2 and 3, you say that "BellSouth does not provide collocation pursuant to the Collocation Handbook." What's the purpose of the Collocation Handbook, if you don't provide collocation pursuant to the handbook?

A The handbook is just as it's named, it's a handbook, it's a guide. It's really most valuable to CLECs when they're first getting in the business with us, and it explains how

BellSouth prefers to provide collocation. But it's just that, it's a guide, it's a handbook. It does not set any binding terms and conditions at all.

Q You admit in here it's not a legally-binding document. Is it incorporated in any way by reference into any of the interconnection agreements?

A No, in fact, it's the opposite. The Collocation Handbook actually refers you to your interconnection agreement for the terms and conditions.

Q Okay. On Page 21 of your testimony at Line 14 you talk about the fact that the Collocation Handbook is not a legally-binding document by which BellSouth provides collocation, you talk about making changes in the handbook or revising the handbook based on FCC or rules and orders. Are corresponding changes made in the interconnection agreements or do you just make the changes in the handbook?

A The handbook, we like to keep as up to date as possible. Of course, it lags the standard agreement somewhat, but when we issue the handbook, then we try to keep it up to date so the CLECs know how to do business with us. I believe, it's updated quarterly, maybe.

The interconnection agreements, though, they're binding agreements between us and the CLECs or ALECs, and we cannot change that without negotiating a change. So, for instance, we've got this new fourth order coming out from the

FCC. I think, it becomes effective on the 19th of September. So, where we have interconnection agreements with the CLECs, we can't just change that without the CLEC negotiating the change with us. But what will happen is the CLECs that want to incorporate those changes from the fourth order, then they can come to us and say we want to do that.

And then, what BellSouth will do, we'll negotiate either a letter of agreement or an update to the interconnection agreement to incorporate those terms. What we'd like to do is restrict those negotiations to just the fourth order issues, but if the CLEC wants to add something else in there, then we will consider that, but the important thing would be to meet the order and negotiate just based on the order from our standpoint.

Q So, when you change the Collocation Handbook based on an FCC order, if BellSouth -- you could use the interconnection agreement to see a change has to be made, then you approach the CLEC or ALEC to negotiate a change based on that order?

A No, actually, it's the other way around. We would expect the CLEC to approach us if they want to change. Let me also mention that our newer interconnection agreements that we signed since about March have a clause in them that says when a new order comes out that it becomes automatically part of the agreement.

And so, if you have a newer agreement since March or

April, I think, of this year then that clause is probably in there, and the provisions of the new FCC or state order would become automatic, but for any interconnection agreement before that, the CLEC would actually come to us and say I want to negotiate this change.

Q Okay. And BellSouth would not initiate the change?

A No. Typically, we would want the CLEC to do that, because we have -- you know, we have hundreds of interconnection agreements, and we're just not sure which CLECs would want the change and which won't, so it's more efficient for us to ask the CLEC to ask for the change, if they need it.

MR. FINCHER: Okay, thank you. That's all I have.

MS. KEATING: AT&T?

MS. OCKLEBERRY: No questions.

MS. KEATING: Is there anyone else? Thank you, Mr. Gray. We appreciate it. Mr. Shore, could we set up a time for when those late-filed deposition exhibits will be provided?

MR. SHORE: Sure. Let me talk to the witness and just figure out how quickly he can try to hunt down this information. It sounds like he needs to do some running around to get some answers. As I understand it, there haven't been any requests in Florida. Does a week meet ya'll's needs okay?

MS. KEATING: Yeah, if he can get it to us by the 20th, that will be fine.

MR. SHORE: Certainly by the 20. If we anticipate

any problems, which I don't, but if we run into any, I'll let you know certainly well in advance of that, and we can talk about it, but I'm sure the 20th will work out fine.

MS. KEATING: Okay, great, we appreciate it.

MR. SHORE: Okay. Well, thank ya'll.

MS. KEATING: Thank you. Anybody have anything else? Thanks. Goodbye.

(Deposition concluded at 2:15 p.m.)

- - - - -

ERRATA SHEET

DO NOT WRITE ON TRANSCRIPT - ENTER CHANGES HERE

IN RE: DOCKET NO. 960786-TL
NAME: A. WAYNE GRAY
DATE: September 11, 2001

Page	Line	Change

Under penalties of perjury, I declare that I have read my deposition and that it is true and correct subject to any changes in form or substance entered here.

DATE: _____

A. WAYNE GRAY

FLORIDA PUBLIC SERVICE COMMISSION

STATE OF FLORIDA)
: CERTIFICATE OF REPORTER
COUNTY OF LEON)

I, Koretta E. Fleming, FPSC Official Commission Reporter do hereby certify that I was authorized to and did stenographically report the foregoing telephonic deposition of A. WAYNE GRAY.

I FURTHER CERTIFY that this transcript, consisting of 29 pages, constitutes a true record of the testimony given by the witness over the telephone.

I FURTHER CERTIFY that I am not a relative, employee, attorney or counsel of any of the parties, nor am I a relative or employee of any of the parties' attorney or counsel connected with the action, nor am I financially interested in the action.

DATED THIS 17th day of September, 2001.

Koretta E. Fleming

Koretta E. Fleming, RPR
Official Commission Reporter
(850) 413-6734

CONSTRUCTION OF NEW REMOTE TERMINALS ("RTs")

INTERROGATORY: Does BellSouth consider the collocation needs of the ALECs when placing new Remote Terminals ("RTs") in Florida? If so, explain the process by which BellSouth would include the ALEC's collocation needs.

RESPONSE: No. BellSouth does not currently consider the collocation needs of the ALECs when placing new Remote Terminals ("RTs") in Florida. Since the ALECs have not submitted any Remote Terminal collocation forecasts to BellSouth in Florida (or in any of the other BellSouth states), BellSouth has no way of determining what the appropriate space requirements will be for remote site collocation or at what RTs the ALECs are interested in collocating. Furthermore, as of this date, BellSouth has received no ALEC requests for collocation at any of its RTs in Florida.

RESPONSE PROVIDED BY: A. Wayne Gray
Director – Collocation
Network Planning and Support
BellSouth Telecommunications, Inc.
675 West Peachtree Street
Atlanta, Georgia 30375

UNBUNDLING OF PACKET SWITCHING AT REMOTE TERMINALS ("RTs")

INTERROGATORY: Explain the process by which BellSouth would unbundle packet switching at the Remote Terminal.

RESPONSE: BellSouth would be required to unbundle packet switching at the Remote Terminal ("RT") under very limited circumstances. When BellSouth provides its own ADSL service where DLC is deployed, BellSouth must place Digital Subscriber Line Access Multiplexer ("DSLAM") equipment at the DLC location. Through the collocation process, an ALEC that wants to provide xDSL where DLC is deployed can also collocate DSLAM equipment at the BellSouth DLC RT sites. This allows the ALEC to provide the high speed data access in the same manner as BellSouth. BellSouth will attempt in good faith to accommodate any ALEC requesting such collocation access at a BellSouth DLC RT site that contains a BellSouth DSLAM. Upon an ALEC's request for collocation of a DSLAM inside a BellSouth RT where BellSouth has placed a DSLAM, BellSouth will first determine the availability of space. If no space is available, BellSouth will determine whether space can be made available by moving its own equipment or by reengineering its network in order to accommodate the ALEC's collocation request. If BellSouth cannot accommodate either of these options, BellSouth will look at the possibility of installing a new remote terminal at the requested location, at BellSouth's expense, to accommodate the ALEC's request for collocation space. In the unlikely event that all of the above options are infeasible and BellSouth is unable to accommodate the ALEC's request for collocation space, BellSouth will unbundle its packet switching

UNBUNDLING OF PACKET SWITCHING AT REMOTE TERMINALS ("RTs")
(Continued)

RESPONSE (Cont'd):

functionality at the requested RT pursuant to FCC requirements.

BellSouth has not finalized the process by which it would unbundle packet switching at the RT. BellSouth has initiated the process of developing its unbundled packet switching product and the procedures for providing this product to ALECs. Because the conditions that must be met for BellSouth to have to unbundle packet switching at an RT have never occurred and do not seem likely to occur in the near future, BellSouth has not finalized the process to unbundle packet switching at the RT. Instead, BellSouth has devoted its resources to developing other products in demand by ALECs. BellSouth has performed enough work to determine how it would unbundle packet switching at the RT and is confident that it could do so if and when the conditions that would require BellSouth to unbundled packet switching are met.

RESPONSE PROVIDED BY:

A. Wayne Gray
Director – Collocation
Network Planning and Support
BellSouth Telecommunications, Inc.
675 West Peachtree Street
Atlanta, Georgia 30375

EXHIBIT NO. _____

DOCKET NO.: 960786a-TP

WITNESS: Conf-1

PARTY: BellSouth

DESCRIPTION:

1. **Responses to Staff's 3rd Request for the Production of Documents, Items 14, 19-25, 27-34, 36-38, 40, 42 and 43 (DN 11710-01)**

FLORIDA PUBLIC SERVICE COMMISSION
DOCKET NO. 960786A-TP EXHIBIT NO. 9
COMPANY/ WITNESS. PSC Staff
DATE: 10-11 & 12-01 00

PROFFERING PARTY: STAFF

I.D. # Conf-1

EXHIBIT NO. _____

DOCKET NO.: 960786a-TP

WITNESS: Conf-2

PARTY: BellSouth

DESCRIPTION:

1. Responses to Staff's 3rd Request for the Production of Documents, Item 43 (CD Response, DN 11828-01, not copied)

FLORIDA PUBLIC SERVICE COMMISSION
DOCKET NO. 960786A-TP EXHIBIT NO. 10
COMPANY/ WITNESS. FPSC Staff
DATE: 10-11-12-00

PROFFERING PARTY: STAFF

I.D. # Conf-2

EXHIBIT NO. _____

DOCKET NO.: 960786a-TP

WITNESS: Conf-3

PARTY: BellSouth

DESCRIPTION:

1. Deposition of BellSouth Witness Milner, late filed Exhibit No. 1 (DN 11830-01)

FLORIDA PUBLIC SERVICE COMMISSION
DOCKET NO. 960786A-TP EXHIBIT NO 11
COMPANY/ WITNESS: FPSC Staff
DATE: 10-11&12-01

PROFFERING PARTY: STAFF

I.D. # Conf-3

EXHIBIT NO. _____

DOCKET NO.: 960786a-TP

WITNESS: Conf-4

PARTY: BellSouth

DESCRIPTION:

4. Responses to Staff's 4th Set of Interrogatories, Item 63 (DN-12256-01)

FLORIDA PUBLIC SERVICE COMMISSION
DOCKET NO. 960786A-TP EXHIBIT NO. 18
COMPANY/ WITNESS: FPSC Staff
DATE: 10-10-12-DP

PROFFERING PARTY: STAFF

I.D. # Conf-4

NOTE: CKC-1 through 3 are confidential exhibits.

CONFIDENTIAL

FLORIDA PUBLIC SERVICE COMMISSION
DOCKET NO. 960786-TL EXHIBIT NO. 13
COMPANY/ WITNESS. Gulf
DATE: 10-11, 12, 17, 18 & 19-01

BellSouth Telecommunications, Inc.
FPSC Docket No. 960786-TP
Exhibit CKC-4

Affidavit of Victor K. Wakeling, CFA, CMA
On Behalf of BellSouth Telecommunications, Inc.

FLORIDA PUBLIC SERVICE COMMISSION
DOCKET
NO. 960786-TL EXHIBIT NO. 13
COMPANY/
WITNESS. Carl
DATE: 10-11, 12, 17, 18 & 19-01

BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In re: Consideration of BellSouth Telecommunications, Inc.'s, entry into interLATA Services pursuant to Section 271 Of the Federal Telecommunications Act of 1996.	))))))	DOCKET NO. 960786-TL

AFFIDAVIT OF VICTOR K. WAKELING, CFA, CMA
ON BEHALF OF BELLSOUTH TELECOMMUNICATIONS, INC.

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EXHIBITS

VW-1	"F.P.S.C. Alphabetic Listing of Regulated Telecommunications Companies: Alternative Local Exchange", updated as of May 17, 2001
VW-2	A: "BellSouth Negotiated Agreement Index" – Updated: May 1, 2001 B: "BellSouth Adoption Index – Section 252i" – Updated: May 1, 2001 C: "BellSouth Arbitration Agreement Index" – Updated: May 1, 2001
VW-3	Federal Communications Commission: *Local Telephone Competition: Status as of December 31, 2000*
VW-4	Florida Public Service Commission: *Competition in Telecommunications Markets in Florida,* December 2000
VW-5	CLECs with Over 10 Lines in BellSouth Florida Area, METHOD ONE
VW-6	CLECs with Over 10 Lines in BellSouth Florida Area, METHOD TWO
VW-7	Estimation of Facilities-Based CLEC Lines in BellSouth Florida Area, METHOD ONE
VW-8	Estimation of Facilities-Based CLEC Lines in BellSouth Florida Area, METHOD TWO
VW-9	Facilities-Based Line Estimate Methodology
VW-10	CLEC Completed Collocations

BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In re: Consideration of BellSouth Telecommunications, Inc.'s, entry into interLATA Services pursuant to Section 271 Of the Federal Telecommunications Act of 1996.	))))))	DOCKET NO. 960786-TL

AFFIDAVIT OF
VICTOR K. WAKELING, CFA, CMA
ON BEHALF OF BELLSOUTH TELECOMMUNICATIONS, INC.

STATE OF GEORGIA
COUNTY OF FULTON

I, Victor K. Wakeling, being of lawful age and duly sworn upon my oath, depose and state:

I. PROFESSIONAL AND EDUCATIONAL BACKGROUND

1. My name is Victor K. Wakeling. I am employed by BellSouth Telecommunications, Inc. (BellSouth) as a Manager for Competitive Analysis in the BellSouth Federal Regulatory Department. My business address is 675 West Peachtree Street, Room 38L64, Atlanta, Georgia 30375.

2. I began my career with Bell of Pennsylvania in 1979 and transferred to Southern Bell in 1981 as an Assistant Manager in the Business Research group in Atlanta. In that position, my duties primarily concerned econometric analysis of customer demand and pricing. In 1988, I transferred to the Southern Bell Telephone Comptrollers group as Manager-Budget Analyst.

3. My present assignment, Manager–BellSouth Federal Regulatory Group, began in 1992 as Docket Manager for Interstate Price Cap Regulation. In that position, I focus primarily on economic issues under Price Cap regulation. In March 2000, I assumed the additional responsibility of monitoring and analyzing local competition within the BellSouth region for regulatory purposes.

4. In June of 1973, I received two Bachelor of Arts Degrees with Distinction, in Economics and Political Science, from the Pennsylvania State University, State College, Pennsylvania. I completed an MBA with emphasis in Finance in 1989 at Georgia State University, Atlanta, Georgia. In 1991, the Association for Investment Management and Research awarded me a Chartered Financial Analyst (CFA) certification. In 1992, the Institute of Management Accountants awarded me the Certified Management Accountant (CMA) designation. Since 1994, I have taught more than twenty undergraduate or graduate courses in economics or finance as an adjunct and visiting professor at Kennesaw State University and the University of the West Indies. I have also presented several professional education seminars for the Atlanta Society of Financial Analysts.

II. INTRODUCTION AND PURPOSE OF AFFIDAVIT

5. The purpose of this affidavit is to describe the current status of local exchange service competition within BellSouth's wireline local service area in Florida, with particular emphasis on facilities-based providers. This information that I present provides empirical proof that BellSouth has satisfied the Track A of Section 271 of the Telecommunications Act of 1996 (the "Act").[1] The data demonstrate that competition in Florida's local exchange market is economically viable, irreversible, and serving the public interest.

[1] The Telecommunications Act of 1996, Pub. L. No. 104-104, 110 Stat. 56 (1996), Section 271 (c) (1) (A)

6. The affidavit exhibits provided with the public version of this filing contain public information relating to local competition. The Florida Public Service Commission's ("FPSC") report "Alphabetic Listing of Regulated Telecommunications Companies: Alternative Local Exchange" as of May 17, 2001, is provided as Exhibit VW-1.[2] The FPSC's three reports on BellSouth interconnection agreements, i.e., negotiated, adoptions and arbitrations, is provided as Exhibit VW-2.[3] The Federal Communications Commission ("FCC") report "Local Telephone Competition: Status as of December 31, 2000" ("FCC Competition Report") is provided as Exhibit VW-3.[4] The FPSC staffs' "Competition in Telecommunications Markets in Florida" ("Florida Competition Study") is attached as Exhibit VW-4.[5] Five exhibits, VW-5, VW-6, VW-7, VW-8 and VW-10, contain confidential and sensitive competitive proprietary information regarding individual CLECs in Florida. In the public filing, these exhibits are filed with the confidential information redacted. In addition, the complete exhibits containing confidential information are being filed under seal.

7. As discussed in more detail below, the local market in BellSouth's service area in Florida is irreversibly open to competition. Numerous carriers are currently providing facilities-based service to business and residential customers in Florida, thereby proving that

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[2] available at http://www.floridapsc.com/mcd/TALX.html , as retrieved on May 19, 2001

[3] available at http://www.floridapsc.com/local-compet/documents/bst050101.pdf for the negotiated agreements, at http://www.floridapsc.com/local-compet/documents/bstadopt050101.pdf for the adopted agreements and at http://www.floridapsc.com/local-compet/documents/bstarb050101.pdf for the arbitrated agreements.

[4] Released May 21, 2001. Local providers (including CLECs serving over 10,000 lines in a state) file data twice a year under the FCC's local competition and broadband gathering program (FCC Form 477) that was adopted in March 2000 to assist in implementing the pro-competitive, deregulatory provisions of the Act.

[5] Released December 2000 by the FPSC's Division of Competitive Services to satisfy the statutory requirements of section 364.386, Florida Statutes to provide a report on "the status of competition in the telecommunications industry" to the Governor and Legislature.

BellSouth satisfies the "Track A" requirements of section 271 of the Act. Moreover, local competition in Florida is firmly rooted, as the evidence shows:

a. At the end of February, 2001, CLECs served over 835,000 lines in BellSouth's service area in Florida, which is approximately 11.3% of the total local access lines. *See* Table 1 and Exhibit VW-5.

b. BellSouth's conservative "Method One" estimate of 11.3% is moderately above the national average 9.3% CLEC line share at the end of 2000 that the CLECs' Association for Local Telecommunications Services ("ALTS") projects in its most recent annual report. [6]

c. The Association for Local Telecommunications Services ("ALTS") identifies Florida, like New York and Texas, as among the eight states with the greatest number ("41 or more") of facilities-based CLECs operating.[7] Exhibit VW-5 and VW-7 indicate over 50 facilities-based CLECs operating in February 2001. The FCC Competition Report at Table 7 shows Florida tied for third in the US with the number of large CLECs reporting. *See* Exhibit VW-3.

d. Total facilities-based CLEC lines, based on the E911 Listings that CLECs themselves enter in the emergency notification database for BellSouth's area, have grown at an approximate 80% annual rate over the last six months, August 2000 to February 2001.

e. From 1996 through May 2001, BellSouth has entered into approved interconnection, resale and/or collocation agreements with over 500 FPSC-certificated carriers. *See* Exhibit VW-2.

f. CLECs' existing collocation arrangements allow them to serve more than 90% of BellSouth's residential and business access lines. BellSouth has completed more than 1,600 collocation requests for CLECs, in over 130 of BellSouth's wire centers as of March 2001. *See* Exhibit VW-10.

g. As the FCC reported, 94% of Florida's zip code areas have one or more CLECs providing service, and nearly half of the zip code areas have six or more CLECs providing service. Exhibit VW-3 at Table 12.

h. CLECs have committed millions of dollars to deploy state-of-the-art facilities across BellSouth's area, including switching capacity, intra-city fiber rings, and inter-city fiber

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[6] *ALTS' Annual Report on the State of the Local Telecom Industry, 2001* released March, 2001, available at <http://www.alts.org> at page 11. ALTS reported: "As of the 3Q00, CLECs held 8.2% of the local telecommunications market in terms of access lines. If the 2000 trend continues, CLECs can reasonably be expected to hold 9.3% of total access lines as of the 4Q00."

[7] Annual Report of the Association for Local Telecommunications Services (ALTS), *The State of Competition in the U.S. Local Telecommunications Marketplace*, Graphic B (Feb. 2000) (available at www.alts.org).

routes.[8]

III. LOCAL COMPETITION IN FLORIDA

A. CLECs' Lines in the Local Market – External Surveys

8. Local competition is thriving in Florida. Indeed, Florida is fourth in the nation in terms of end-user lines served by CLECs.[9] The FCC Competition Report reveals that, as of December 31, 2000, 19 large CLECs alone served over 1 million access lines in Florida.[10]

9. In December 2000, the FPSC's Division of Competitive Services released a report that also found substantial competition in Florida. The FPSC Competition Study (Exhibit VW-4) reflects information collected from CLECs as of June 30, 2000. The FPSC Competition Study at pages 23 and 55, respectively concludes:

a. "Since the 1999 report, Florida has seen continued increases in competitive entry, focused predominantly in the business sector. As of June 30, 2000, 362 ALECs were certificated in Florida, with 91 reporting they were serving 710,617 access lines. By contrast, the 1999 report found 80 companies serving 555,172 access lines."

b. "Competition has not bypassed the residential markets, based on the information available in this report. The number of residential access lines held by ALECs increased by more than 100 percent since last year's report."

Additionally, with much of their fiber backbone and end-user service facilities in place, local service competitors can now focus on their large addressable market.

- "Going forward, much more of the spending will be discretionary and tied to revenue and demand visibility, which manifests itself in lighting a network or adding capacity as opposed to just building a foundation of a network." [11]

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[8] The ALTS 2001 annual report at page 20 indicates that CLECs have invested $56 billion in infrastructure nationally since 1997.

[9] FCC Local Competition Report at Table 6 (Exhibit VW-3).

[10] Ibid, Table 6. The FCC Local Competition Report shows that the 19 large CLECs reporting accounted for 8.3% of Florida end-user lines.

[11] *Grubman's State of the Union*, Solomon Smith Barney Telecommunications Services, March 21, 2001 at 10.

- "In making a 'depth' vs. 'breadth' decision, management will now focus on penetrating existing markets deeper to save capital and leverage existing infrastructure investment."[12]

- "Approximately 80%, or $59 billion worth, of the SME (small/medium enterprise) market totaling $69 billion of revenue in 2000 is addressable by existing competitive business models." [13] (Text in parentheses added)

B. BellSouth's Estimates of Local Competition

10. BellSouth will present two methods of estimating the local lines that CLECs serve in its area. These methods generate two conservative estimates of the number of lines CLECs serve on a facilities basis.[14]

11. In Method One, BellSouth identifies, from various reliable sources, [15] the number of CLEC E911 Listings, Unbundled Network Elements ("UNE") including UNE loops and UNE platforms ("UNE-Ps"), and interconnection trunks ("IC Trunks"), whenever data were available. *See* Exhibit VW-7. These data are organized into three categories. The three categories considered to estimate each CLEC's total facilities-based lines are first, the E911 Listings category -- the sum of residence and business E911 listings; second, the UNE category -- the total of UNE loops and UNE-Ps (loop/port combinations); and third, the interconnection trunk category -- the total number of interconnection trunks. These categories contain data that provide a reasonable basis to estimate facilities-based CLEC lines.

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[12] *XOXO: 1Q Rpt'd; Scaled back Plan Ann'd*, released 7:10am EDT April 27, 2001, Credit Suisse First Boston (Mark Kastan) at 2. XOXO is the symbol for XO Communications, formerly NextLink Communications.

[13] *Competitive Telecom Services: Sizing up the CLECs*, David Barden et. al., J.P. Morgan Securities Equity Research, March 30, 2001 at 2.

[14] The actual count of resold local access lines does not need to be estimated because it is available directly from BellSouth's billing systems.

[15] See Facilities-based Line Estimate Methodology, Exhibit VW-9, fn. 1.

12. Data do not exist for every category for every CLEC because CLECs are competing with a variety of approaches. CLECs pursue different mixes of target markets, e.g., large business market, small/medium business market, and the residential and small business market. Diversity in target markets translates to different network approaches, e.g., traditional switched service or data-centric, either alone or in various combinations. The convergence of communications services finds a mix of next-generation packet networks such as Asynchronous Transfer Mode or Internet Protocol being overlaid or interfacing with the traditional circuit switched network. Because of these differing facilities-based approaches, data exist in only one category for almost one-third of the CLECs competing in BellSouth's area in Florida. For example, seven CLECs have data only for UNE-Ps. *See* Exhibit VW-7. In such cases, the data from that single category is used for the estimate of lines.

13. Within this conservative approach under Method One, BellSouth first selects the highest total from among the three categories as its estimate of <u>total</u> facilities-based lines for each CLEC. After estimating each CLEC's total facility-based lines, BellSouth then determines the business/residential split for those lines. In many cases, no further analysis is necessary to create that estimate because the category itself breaks down the CLEC line total by business and residential lines, e.g., E911 Listings and UNE–Ps. *See* Exhibits VW-7 or VW-8. When the category selected shows only total lines, e.g., interconnection trunks, BellSouth determines the number of business lines by subtracting from the total the residential lines indicated from the CLEC's other data, if any. If no evidence of residential lines for a CLEC is present, all the lines are treated as business. This approach acknowledges the fact that CLECs, in general, target the business market first. Exhibit VW-9 contains additional information on the indicators of facilities-based lines.

14. BellSouth's Method One approach is conservative in at least two major ways. First, BellSouth does not increase its estimate of total lines by adding across data categories although it would be reasonable to do so in certain cases. Second, when IC trunks are the basis for the estimate of total facilities-based lines, BellSouth assumes a very conservative 1-line-to-1-trunk ratio. BellSouth's estimates are also conservative with regards to the residential facilities-based share of total CLEC lines. For example, some CLECs focus on providing high-speed Internet access over DSL using UNE loops. BellSouth's systems do not identify residence or business UNE loops separately. Absent clear indications from the data of the number of residential lines, all of the UNE loops are treated as business class. [16]

15. Data from BellSouth's information systems indicate that, as of February 2001, 123 CLECs were each serving 40 or more local lines in BellSouth's service area in Florida. *See* Exhibit VW-5. Overall, BellSouth estimates that competing carriers provide local service to more than 835,404 lines, or approximately 11.3% of the total local lines in BellSouth's area. See Table 1 below.

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[16] ALTS 2001: "With residences continuing to migrate from dial-up Internet access to broadband, analysts predict an explosion in residential broadband revenues. From only $1 billion in 1999, residential broadband revenues will exceed $13 billion in 2004." at 34.

TABLE 1 CLEC Lines in BellSouth's service area in Florida

CLEC PROVIDERS	Number Of CLECs	**RESIDENCE** Lines	**BUSINESS** Lines	**Total Lines**
FACILITIES-BASED	56	19,322 Resale 128,627 Facilities-Based	83,088 Resale 514,814 Facilities-Based	**102,410 Resale** **643,441 Facilities-Based**
RESALE – ONLY	67	72,731	16,822	**89,553 Resale**
CLEC TOTAL	**123**	**220,680**	**614,724**	**835,404**
TOTAL LINES		4,938,667	2,477,543	7,416,210
% of Lines		**4.5 %**	**24.8 %**	**11.3 %** [17]

Table 1 includes aggregate line totals for 56 carriers that are competing on a facilities-basis. Approximately three-quarters of the total lines – 643,441 – are served by CLECs using their own facilities, either exclusively or in combination with BellSouth UNEs and/or UNE-Ps. Many of these facilities-based lines – 128,627 – serve residential customers. Also, as of February 2001, 67 resale-only CLECs, each serving 40 or more lines, were providing a total of 89,553 access lines in BellSouth's Florida service area. Table 1 also shows that 72,731 of these were residential lines and 16,822 were business lines. Exhibit VW–5 lists the 67 resale-only CLECs that serve at least 40 lines in BellSouth's area in Florida and their number of lines by residence or business class of service.

[17] CLEC line % based on CLEC lines divided by total lines. Total lines equals sum of CLEC lines plus BellSouth local access lines.

16. BellSouth's Method Two is the same as one approach presented in the joint Kansas and Oklahoma 271 filings.[18] This estimate is based on just two categories – facilities-based CLECs' E911 Listings and UNE-Ps. *See* Exhibit VW-8. Facilities-based carriers themselves are responsible for making entries in the E911 database. Because facilities-based carriers make these entries themselves and because these entries are critical to the purposes served by the maintenance of the database, BellSouth has every reason to believe that an E911 listing represents a facilities-based line. However, the E911 database does not capture all lines served by competing carriers on a facilities-basis. For example, when a facilities-based CLEC provides service over the UNE-P, BellSouth provides switching and maintains the E911 listing just as BellSouth does for resold lines. *See* Affidavit of Valerie Sapp at Para. 10. Therefore, the number of CLEC UNE-Ps needs to be added to the CLEC E911 Listings for a more complete estimate of total lines. In addition, E911 listings understate the number of lines used by many businesses, such as when a business uses a PBX and lists only a single number in the database or for in-dial only service. An estimate of facilities-based lines for 45 CLECs under this even more conservative Method Two appears in Table 2 below.

17. Table 2 relies upon E911 Listings and/or UNE-P data extant for 45 facilities-based CLECs (as opposed to the 56 CLECs included in Table 1 when other data such as UNE loops and interconnection trunks are considered). *See* VW-6. Using these data, BellSouth estimates that CLECs are serving 526,218 facilities-based lines. These 45 facilities-based CLECs also serve 102,407 resold lines. When the lines from the 67 resale-only CLECs are included, the overall total of CLEC lines becomes 718,178, which translates to 9.8% of the

[18] Joint Affidavit of J. Gary Smith and Mark Johnson, Application of SBC Communications, Inc. for Provision of In-Region, InterLATA Services in Kansas and Oklahoma, Tables 2 and 3 at pp. 6-7.

local access lines in BellSouth's area.

TABLE 2 Estimate using E911 Listings and UNE-Ps for facility-based lines

CLEC PROVIDERS	Number of CLECs	**RESIDENCE** Lines	**BUSINESS** Lines	**Total Lines**
FACILITIES-BASED **E911 Listings + UNE-P**	45	19,322 Resale 128,629 Facilities-Based	83,085 Resale 397,589 Facilities-Based	**102,407 Resale** **526,218 Facilities-Based**
RESALE – ONLY	67	72,731	16,822	**89,553 Resale**
CLEC TOTAL	**112**	220,682	497,496	**718,178**
TOTAL LINES		4,938,669	2,360,315	7,298,984
% of Lines		**4.5 %**	**21.1 %**	**9.8 %**

18. Among the dozens of facilities-based CLECs in Florida are AccessOne, e.spire, Florida Digital Network , Intermedia, MediaOne, Mpower and (MCI)WorldCom. Each of these carriers has an approved interconnection agreement with BellSouth, are certified CLECs, and each provides facilities-based service to either (or both) business and residential customers. *See* Exhibit VW-1 and VW-2. Indeed, these carriers alone serve approximately 190,000 business lines and 116,000 residential lines on a facilities basis. Although for purposes of Track A, BellSouth relies upon all of the carriers identified in this affidavit and its attachments and exhibits, these carriers alone establish that BellSouth is providing "access and interconnection" to "unaffiliated competing providers" of facilities-based "telephone exchange service . . . to residential and business subscribers." Therefore, BellSouth meets the requirements of Track A. *See* 47 U.S.C. § 271(c)(1)(A).

C. Corroboration of CLEC facilities-based local service

19. Table 3 below is an extract from Table 3.2 of the FPSC Competition Study. Of the 56 facility-based CLECs identified under BellSouth's "Method One" in Exhibit VW-5, 39 were listed in Table 3.2 of the FPSC Competition Study.[19] Table 3 sets forth the FPSC staff summary of the CLECs' own responses to the most recent annual FPSC Competition Survey concerning their classes of customer, methods of service, and geographic areas served. The entries below are exact representations from Table 3.2 of the FPSC Competition Study display (including blank entries). Labels for "Method" in FPSC Table 3.2 show "resale," "facilities," "UNE,", "DSL" or "combination." BellSouth's own data show that the "combination" label refers to a carrier that uses both resale and its own facilities or UNE loops or UNE-Ps.[20] FPSC Table 3.2 supports BellSouth's evidence demonstrating that numerous CLECs are using facilities to serve both business and residential customers.

[19] The FPSC Competition Study at page 25 indicates that as of June 30, 2000 362 ALECs were certificated in Florida, 178 responses were received and 91 were providing service in Florida.

[20] Of course, for purposes of meeting Track A requirements, in addition to owned facilities, the FCC has determined that UNE loops and UNE-P qualify as facilities.

TABLE 3 Extract from the FPSC Competition Study: facilities-based CLECs

ALEC	Service Provided To:	Method	Geographic Areas Served:
2nd Century Communications	business	confidential	confidential
Access One Communications	residential/business	resale	statewide
Actel Integrated Communications	Business	Combination	statewide
ALLTEL	business/residential	combination	Jacksonville
AT&T Communications	confidential	facilities	confidential
BlueStar Networks	business	DSL	select cities
Covad	business	UNE	select cities
Daytona Telephone Company	residential/business	resale	Volusia County
DSLnet Communications	business	UNE	not reported
e.spire	business	confidential	select cities
Florida Digital Network	business	combination	Southeast Florida
Global NAPS			confidential
IDS Long Distance			confidential
Intermedia	business/residential	combination	Statewide
ITC^DeltaCom	business/residential	combination	confidential
KMC Telecom	business	facilities	statewide
Knology	business/residential	combination	Panama City
Level 3 Communications	business	facilities	not reported
MCI WorldCom Communications	business	combination	confidential
MCI Metro Access	Business	combination	confidential
MediaOne Florida			confidential
Mpower Communications	business/residential	resale	Southeast Florida
Network Telephone	business/residential	resale	Pensacola
NewSouth Communications	business	combination	Jacksonville area
Nextlink	confidential	confidential	confidential
NorthPoint Communications	business	combination	statewide
Orlando Telephone Company	business/residential	combination	Orlando area
PaeTec Communications	business/residential	resale	statewide
Pure Packet Communications	Business	confidential	confidential
Rhythms Links	business	UNE	confidential
SBC National	residential	UNE	not reported
Sprint	Business	confidential	confidential
TCG of South Florida			confidential
Teligent Services	business	combination	statewide
Time Warner Telecom of Florida	confidential	confidential	confidential
Trivergent Communications	business/residential	combination	statewide
UniversalCom	confidential	confidential	confidential
US LEC of Florida	business/residential	combination	statewide
Winstar Wireless	business	combination	confidential

D. CLECs' Provide Service Broadly over BellSouth's Area

20. The breadth of competition in Florida is significant, as shown in Table 3.5 of the FPSC Competition Study (Exhibit VW-4). FPSC Table 3.5 indicates that while CLECs are most prevalent in high-density local exchanges, CLECs are also competing in BellSouth exchanges that serve lower line densities. The FPSC Competition Study indicates that effectively all of BellSouth's residential and business customers have one or more alternative local service providers in their area when access lines are totaled over BellSouth's exchanges. Moreover, using this same FPSC Table 3.5 and matching lines served to exchanges, almost 97% of BellSouth's residential lines and 84% of BellSouth's business access lines have *three or more* CLECs competing for their local service. [21]

E. CLEC Collocation is Extensive

21. CLEC collocations are a powerful indicator of the extent of local competition in a given area: where a CLEC is collocated, it has at least "the potential to serve many more customers through the leasing of UNEs."[22] CLECs themselves recognize the value of collocation as well:

a. "Mpower made significant progress in continuing its aggressive build-out of one of the largest facilities-based voice and data networks in the country. The company ended the quarter with 537 revenue ready central office collocations and 9 switches in service.... Its network footprint now reaches 28 major metropolitan areas, which represents an addressable market in excess of 21 million lines."[23]

b. "The addressable market in Allegiance's 36 target cities is estimated at 31 million

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[21] The FPSC Table 3.5 is associated with the survey of Florida's CLECs as of the end of June 2000. The BellSouth percent of lines cross-referenced to Table 3.5 reflects the October 2000 distribution of BellSouth access lines. FPSC Table 3.5 presents its information based on local exchanges. CLEC Collocation information provided later in this affidavit presents wire center detail.

[22] *Development of Competition in Local Telephone Markets,* Report to the Subcommittee on Antitrust, Business Rights and Competition, Committee on the Judiciary, U.S. Senate, January 2000, GAO/RCED-00-38 at 19.

[23] Mpower Communications reports Record Second Quarter 2000 Results, "Investor Information: Quarterly Statements", Aug. 3, 2000, retrieved Aug. 14, 2000 <http://www.mpowercom.com/corpinfo/fnews/news080300.htm>.

business lines (57% of US businesses). . . . Allegiance has 552 collocations and plans to reach 990 by the end of 2001."[24]

c. "The SuperState initiative is FDN's (Florida Digital Network's) plan for total market development in Florida. When the project is complete in the first quarter of 2001, FDN expects that it will be able to serve 85 percent of all small and medium sized businesses in the state, and will have potential connections to over 7.5 million access lines."[25] (Text in parenthesis added.).

22. As of March 2001, BellSouth had completed collocation arrangements with over 50 CLECs in Florida, and had completed one or more CLEC collocations in 136 wire centers. *See* Exhibit VW-10. Completed collocations numbered 1,640. Not surprisingly, CLECs are collocated heavily in the BellSouth exchanges with the highest line volume. Collocations in the 26 BellSouth wire centers with the most completed collocations enable numerous CLECs to address 25% and 33% respectively of BellSouth's residence and business access lines on a facilities basis. Completed collocations in the top 51 wire centers based on completions allows CLECs to address approximately 52% of BellSouth's combined residential lines and business access lines. Overall, collocations that BellSouth has completed allow CLECs to address, on a facilities basis, approximately 94% of BellSouth's total access lines in Florida. *See* Exhibit VW– 10.

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[24] ALGX: Pledging Allegiance – Initiating Coverage, News Release from Robertson Stephens dated October 11, 2000.

[25] Florida Digital Network - News, March 24, 2000, retrieved Jan. 4, 2001 from<http://www.floridadigitalnetwork.com/news/news.cfm?id=42>.

TABLE 4 Wire Centers with collocations by frequency of collocations completed

BellSouth Wire Centers	*Collocations Completed*	*% of BellSouth's Residential Lines*	*% of BellSouth's Business Lines*
Over 20 Completed each 1st to 26th Wire Centers	**651**	25 %	33 %
15 to 20 Completed each 27th – 51st Wire Centers	**437**	25 %	27 %
8 to 14 Completed each 52nd – 86th Wire Centers	**386**	25 %	20 %
1 to 7 Completed each 87th – 136th Wire Centers	**166**	18 %	16 %
Collocations Completed	**1,640**	**93 %**	**96 %**

F. CLEC Investment Indicates that Competition is Irreversible

23. The sunk cost of CLEC investment in local competition in Florida provides additional assurance that Florida consumers have, and will continue to have, alternatives for local exchange service. As CLECs themselves have explained, they have already invested millions of dollars in developing fiber access and transport facilities and switching capabilities, and in establishing facilities-based operations throughout Florida:

a. "PaeTec's network strategy is based on a 'smart-build' network that combines leased local fiber, transmission facilities, and unbundled service components with switches PaeTec owns and operates."[26]

b. "Allegiance is employing an evolving 'smart-build' model that involves connecting its own Lucent 5ESS switches (which are installed in the CO) to the ILEC tandem switches and IXC (interexchange or long distance) carrier POPs (points of presence) by leasing trunking facilities from ILECs and CLECs."[27]

[26] PaeTec Communications: Corporate profile Dec. 26, 2000.

< http://www.paetec.com/family/comm/comm_profile.html>.

[27] "ALGX: Pledging Allegiance – Initiating Coverage with a Buy Rating," Robertson Stephens news release, Oct. 11, 2000.

c. "FDN (Florida Digital Network) is building networks in Florida's six largest cities, each using the same serving strategy. A core 'Hub' will house a Class 5 central office switching system and be connected by fiber optic cable to the nearby ILEC tandem. The FDN owned fiber cable is being installed in existing ILEC conduit . . . . FDN intends to lease 100 or 200 sq. ft. "Co-location cages" within the ILEC wire centers to allow access to unbundled loops. Remote switching equipment will be installed within these co-locations and will provide dial tone on these unbundled loops."[28] (Text in parenthesis added.)

d. "ITC^Deltacom .....provides integrated telecommunications and technology solutions to businesses in the southern United States.....The Company operates 37 branch offices in nine states, and its 10-state fiber optic network of approximately 9,730 miles, reaches approximately 150 points of presence. ITC^Deltacom has interconnection agreements with BellSouth, ...for resale and access to unbundled network elements and is a certified Competitive Local Exchange Carrier (CLEC) in ..... and all nine BellSouth states."[29]

24. Facilities-based CLECs have built high capacity state-of-the-art transmission facilities utilizing fiber optic cable that currently service the business district of major Florida metropolitan areas. As another example, KMC Telecom currently serves Brevard, Daytona Beach, Fort Myers, Greater Pinellas, Pensacola, Sarasota and Tallahassee, Florida.[30] CLECs are increasingly using the newest technologies, e.g., voice-over-DSL (VoDSL), "softswitch" IP and microwave systems, to offer integrated communications services on a cost-effective basis. By equipping broadband networks with gateways to the public switched telephone network, CLECs provide facilities-based local exchange services to their customers. Network Telephone, a CLEC with an approved interconnection agreement with BellSouth and certified in Florida, is one example:

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[28] Florida Digital Network – *Network*, <http://www.floridadigital.net/company/network.cfm> July 28, 2000.

[29] *ITC^Deltacom Report First Quarter 2001 Results*, May 2, 2001 retrieved May 16, 2001 from <http://www.itcdeltacom.com/investor_financial.html>.

[30] "In each of its local markets, KMC invests in a network infrastructure that is designed to reach approximately 80% of the business access lines through either a direct connection or unbundled network elements leased from the ILEC. KMC generally lays up to 25 miles of advanced fiber-optic local SONET networks in each market." Retrieved May 12, 2001 from <http://www.kmctelecom.com/company/index.cfm.cfm>

a. "Network Telephone, a competitive local exchange carrier (CLEC) based in Pensacola, Fla., will deploy Lucent's PathStar Access Server ™ with Copper Mountain's CopperEdge DSL Concentrators and CopperRocket ™ Integrated Access Devices to provide voice, data and high-speed Internet access over DSL (digital subscriber line) to business customers in nine states across the Southeast US. ...We believe this voice over DSL (VoDSL) solution will provide us a cutting-edge multi-service network. The PathStar ™ solution will enable service providers to **deliver eight or more telephony subscriber lines and high-speed data services over a single unbundled local loop.**" [31] (Emphasis added)

25. As shown in Tables 1 and 2 above, BellSouth conservatively estimates that CLECs are serving approximately 4.5% of the residential lines in BellSouth's area in Florida. Although most CLECs are targeting the business segment and deploying the latest technologies to serve metropolitan areas first, the prospects for benefits to residential consumers are very good. Increased choices for consumers are evident from the numerous CLECs offering residential service in Florida. The telephone directories, upon CLEC request, are required to include contact information for CLECs serving their areas. For example, the directory for Brooksville lists nineteen different competing residential local service providers, the Cedar Key directory lists twenty-six, the Chipley directory lists twenty-five, the Dunnellon directory lists twenty-eight, and the Fernandina Beach directory lists twenty-six competitors. Additional directory examples of the number of CLECs listed offering residential service include Florida Keys - 28, Green Cove Springs - 21, Havana - 24, Lake City - 25 and Palatka - 17. Finally, the ALTS Annual Report for 2001 addresses the current state of competitive development: "The business wireline market is one of the most attractive markets for many CLECs. To raise capital and build their networks, CLECs must target customers that offer the greatest rate of return. This strategy is consistent with how the Bell system originally

[31] Network Telephone Selects Lucent Technologies and Copper Mountain Networks to Deploy DSL, Press Release July 20, 1999, available at <http://www.networktelephone.net/press.html>. NTC's PowerLine DSL™ is offered in

erected its network, first to serve highly concentrated areas .... Such high-volume clients enable CLECs to take advantage of geographic concentration and network scalability. As the industry matures, we will see a greater push into residential markets further expanding the benefits of competition." [32]

IV. OTHER TYPES OF LOCAL SERVICE COMPETITION

26. **A. Cable Telephony**

By equipping their networks with switching capability, cable companies provide competitive local exchange services to both business and residential customers passed by their hybrid fiber/coax network. MediaOne is already providing facilities-based local service in Florida, and other cable companies can be expected to do the same.[33] Cable facilities, such as those of Time Warner, have also expedited and provided cost economies benefiting telephony competition.[34] The investment firm, Dresdner Kleinwort Wasserstein, recently reported: [35]

- "Cable telephony (CT) has demonstrated successful penetration rates in the limited areas where CATV companies (AT&T, Cox) have pushed forward deployment. Others are waiting for VoIP to become viable before deployment."

- "Cox and AT&T have demonstrated initial success .....that has racked up one million customers out of eight million households with available service, a 12.5% penetration

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over 50 cities in Florida.

[32] ALTS 2001, at 10.

[33] The AT&T Broadband web site recently showed residential Digital Telephone available in the Jacksonville, Florida area (10 Zip codes specified) and Pompano Beach, Florida area (12 Zip codes specified). "Service Availability and Pricing," retrieved March 8, 2001 (showing Jacksonville) from http://www.mediaone.com/countrywide/products_services/telephone/teleph7.htm and (showing Pompano Beach) from http://www.mediaone.com/countrywide/products_services/telephone/teleph8.htm, respectively.

[34] *Time Warner Telecom Profile* ,from Busines.com[SM] retrieved Jan. 6, 2001 from <http://www.business.com/telecommunications/.... clec/time_warner_telecom/profile/> "In addition, the company benefits from its strategic relationship with Time Warner Cable (TW Cable) both through access to local right-of-way and construction cost sharing. As a result, the company's networks have been constructed primarily through licensing the use of fiber capacity from TW Cable."

[35] *DKWR: Cable Telephony*, US Telecom Services Industry, May 21, 2001, Analysts Bruce Roberts and Steve Delucia.

rate."

- "Cox believes that without CT, they would attain a 60% video market share..... In multi-dwelling residential complexes (MDUs), the addition of CT has an astounding impact on cable TV video penetration. .....Cox is achieving up to a 90% cable TV penetration when bundled with Cox CT in the context of a bundled discount price. ....and in new MDUs, 95% of Cox video customers take Cox telephone service."

B. PCS Providers

The price, grade of service, transmission quality, and available coverage areas of wireless based communications have improved dramatically to the point that, for an increasing number of users, wireless services offer real competition to traditional wireline communications. WorldCom concurs, stating: "Secondly, from a market perspective, it is undeniable that wireless services function as effective substitutes for both local and toll calls carried over wireline networks." [36]

V. CONCLUSION

27. This affidavit demonstrates that BellSouth meets the Track A requirement of Section 271(c)(1)(A) of the Telecommunication Act and shows that the Florida Commission, the FCC, BellSouth, and the CLEC industry have been successful in bringing competitive choices to the people of Florida. CLECs have invested, and continue to invest, millions of dollars in their own facilities. The level of competition demonstrates that BellSouth has provided CLECs access to its network facilities and services in order to enable them to deliver services over their own network facilities; over their own network facilities in combination with elements of BellSouth's network; and through the resale of BellSouth-provided service offerings. Competition is healthy, growing and irreversible.

28. This concludes my affidavit.

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[36] WorldCom Comments, Universal Service Generic Contested Case, Docket No. 97-00888, May 14, 2001 at 2.

The information contained in this affidavit and its Exhibits is true and correct to the best of my knowledge and belief.

Executed on May 29, 2001.

Victor K. Wakeling

Victor K. Wakeling

STATE OF Georgia
COUNTY OF Fulton
Subscribed and sworn to before me
this 29th day of May, 2001.

Linda M. Hobbs

Notary

Notary Public, Gwinnett County, Georgia
My Commission Expires March 17, 2003

NOTE: CKC-5 is a confidential exhibit.

CONFIDENTIAL

FLORIDA PUBLIC SERVICE COMMISSION

DOCKET NO. 960786-TP

EXHIBIT CKC-6

NEWS

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FOR IMMEDIATE RELEASE:
May 21, 2001

NEWS MEDIA CONTACT:
Mike Balmoris at (202) 418-0253
Email: mbalmori@fcc.gov

FEDERAL COMMUNICATIONS COMMISSION RELEASES LATEST DATA ON LOCAL TELEPHONE COMPETITION

Total Lines Reported by New Entrants Climbed to 16.4 Million

Washington, D.C. – The Federal Communications Commission (FCC) today released summary statistics of its latest data on local telephone service competition in the United States. Providers file such data twice a year under the Commission's local competition and broadband data gathering program. This program was adopted in March 2000 to assist the Commission in its efforts to monitor and further implement the pro-competitive, deregulatory provisions of the Telecommunications Act of 1996.

The information released today was filed by qualifying providers on March 1, 2001, and reflects data as of December 31, 2000. Noteworthy data include:

1. **New Entrant Phone Lines Continue Robust Increases**
   - CLECs reported about 16.4 million (or 8.5%) of the approximately 194 million nationwide local telephone lines in service to end-user customers at the end of the year 2000, compared to 8.3 million (or 4.4% of nationwide lines) at the end of 1999.
   - CLEC market share grew 93% over the one-year period of January to December 2000.
2. **States with Long Distance Approval Show Greatest Competitive Activity**
   - CLECs captured 20% of the market in the State of New York – the most of any state. CLECs reported 2.8 million lines in New York, compared to 1.2 million lines the prior year – an increase of over 130%, from the time the FCC granted Verizon's long distance application in New York in December 1999 to December 2000.
   - CLECs captured 12% of the market in Texas, gaining over a half-a-million (644,980) end-user lines in the six months since the Commission authorized SBC's long distance application in Texas – an increase of over 60% in customer lines since June of 2000.
   - CLEC market share in New York and Texas (the two states that had 271 approval during the reporting period ending in December 2000) are over 135% and 45% higher than the national average, respectively.

-- more --

3. **Residential vs. Business Competition**
   - About 60% of CLEC local telephone lines served medium and large business, institutional, and government customers. By contrast, almost 20% of incumbent local exchange carrier (ILEC) lines served medium and large business customers.

   - CLECs served 4.6% of the residential and small business customers at the end of the year 2000, compared to 2.3% for the year ago period.

   - CLEC share of the residential and small business customer market grew nearly 45% during the six-month period of June 2000 to December 2000.

4. **Mode of Competitive Entry and Other Data**
   - CLECs provided about 35% of their end-user customer lines over their own local loop facilities. Incumbent telephone companies provided about 6.8 million resale lines as of the end of the year 2000, compared to about 5.7 million lines six months earlier, and they provided about 5.3 million UNE loops as of the end of the year 2000, an increase of 62% during the six months.

   - At least one CLEC was serving customers in 56% of the nation's zip codes at the end of the year 2000.

   - About 88% of United States households reside in these zip codes. CLECs reported lines in all states except Hawaii, and also in the District of Columbia and Puerto Rico.

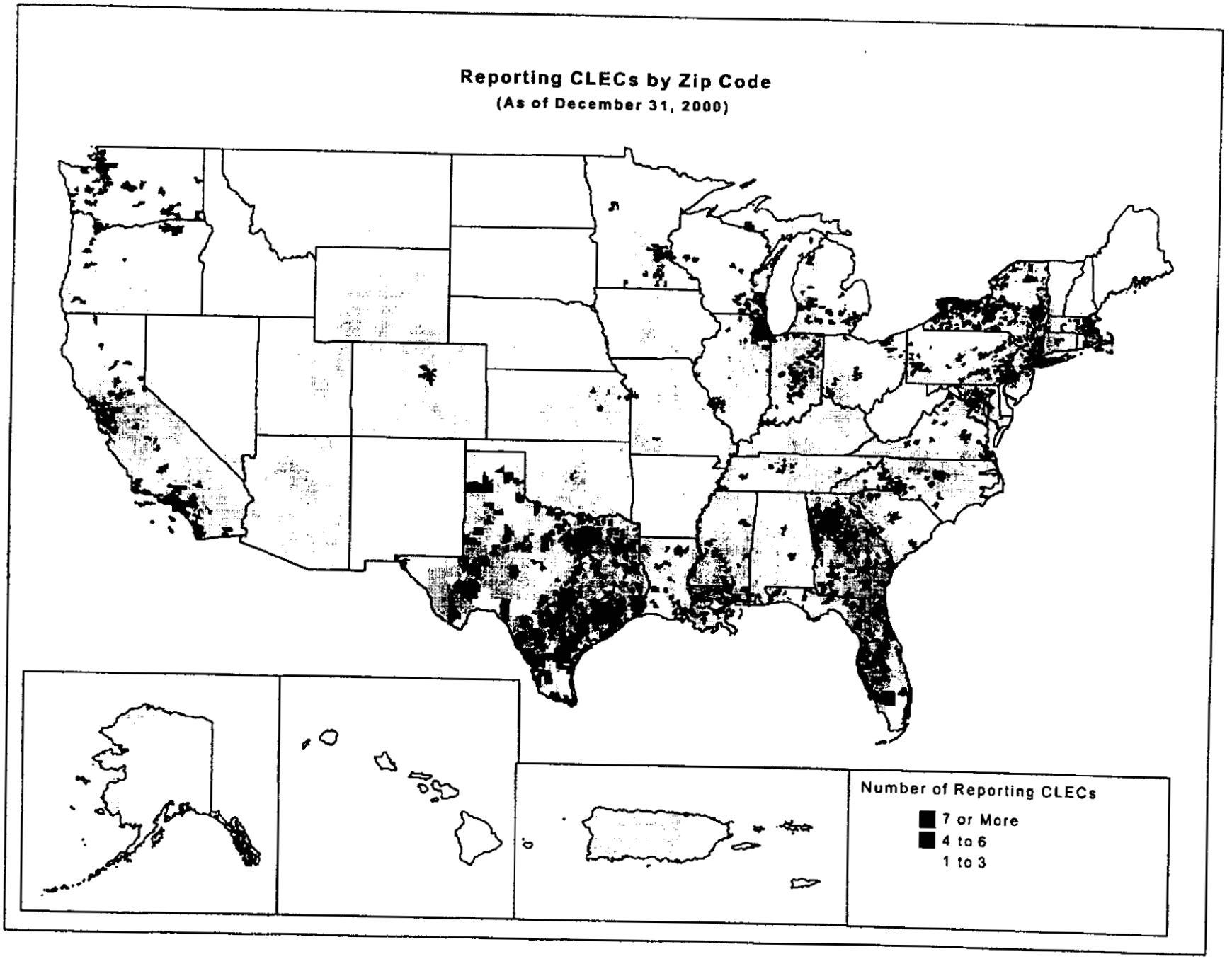
   - The 77 providers of mobile wireless telephone services that reported information served over 101 million subscribers at the end of the year 2000, compared to about 91 million subscribers at the end of the prior six months period.

As additional information becomes available, it will be routinely posted on the Commission's Internet site. The Commission recently accepted comments on whether certain modifications should be made to the reporting system.

The data summary is available in the FCC's Reference Information Center, Courtyard Level, 445 12th Street, S.W., Washington, D.C. Call International Transcription Services, Inc. (ITS) at (202) 857-3800 to purchase a copy. The data summary can also be downloaded from the **FCC-State Link** Internet site at <www.fcc.gov/ccb/stats>.

- FCC -

Common Carrier Bureau contact: Industry Analysis Division at (202) 418-0940; TTY (202) 418- 0484.


Reporting CLECs by Zip Code
(As of December 31, 2000)
Number of Reporting CLECs
7 or More
4 to 6
1 to 3

LOCAL TELEPHONE COMPETITION: STATUS AS OF DECEMBER 31, 2000

Industry Analysis Division
Common Carrier Bureau
Federal Communications Commission
May 2001

This report is available for reference in the FCC's Reference Information Center, Courtyard Level, 445 12th Street, S.W., Washington, D.C. Copies may be purchased by calling International Transcription Services, Inc. (ITS) at (202) 857-3800. The report can also be downloaded from the **FCC-State Link** Internet site at <www.fcc.gov/ccb/stats>. For additional information, contact the Common Carrier Bureau's Industry Analysis Division at (202) 418-0940, or for users of TTY equipment, call (202) 418-0484.

Local Telephone Competition: Status as of December 31, 2000

We present here summary statistics of the latest data on local telephone services competition in the United States as reported in the Commission's local competition and broadband data gathering program (FCC Form 477). The summary statistics provide a snapshot of local telephone service competition and state-specific mobile wireless telephone subscribership as of December 31, 2000.[1]

Based on the latest information now available, readers can draw the following broad conclusions:

- Competitive local exchange carriers (CLECs) reported 16.4 million (or 8.5%) of the approximately 194 million nationwide local telephone lines that were in service to end-user customers at the end of the year 2000, compared to 12.7 million (or 6.7% of nationwide lines) six months earlier. This represents a 29% growth in CLEC market size during the second half of the year 2000. See Table 1.

- About 60% of CLEC local telephone lines served medium and large business, institutional, and government customers at the end of the year 2000. By contrast, about 20% of incumbent local exchange carrier (ILEC) local telephone lines served such customers. See Table 2.

- CLECs reported providing about 35% of end-user customer lines over their own local loop facilities at the end of the year 2000.[2] To serve the remainder of their end-user lines, CLECs resell the

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[1] Qualifying carriers reported data for December 31, 2000 in filings due on March 1, 2001. (Qualification status is determined separately for each state. If a carrier has at least 10,000 local telephone lines in service in a state, it must file local telephone data for that state.) Earlier FCC Form 477 filings reported data as of December 31, 1999 and as of June 30, 2000. *See* Federal Communications Commission, Common Carrier Bureau, Industry Analysis Division, *Local Telephone Competition at the New Millennium* (rel. Aug. 2000) and *Local Telephone Competition: Status as of June 30, 2000* (rel. Dec. 2000), available at <www.fcc.gov/ccb/stats>. During this data gathering program, qualifying service providers will file FCC Form 477 each year on March 1 (reporting data for the preceding December 31) and September 1 (reporting data for June 30 of the same year). An updated FCC Form 477, and Instructions for that particular form, for each specific round of the data collection may be downloaded from the FCC Forms website at <www.fcc.gov/formpage.html>. FCC Form 477 replaced a previous, voluntary data gathering program which was administered by the Common Carrier Bureau. *See Local Competition and Broadband Reporting*, CC Docket No. 99-301, Notice of Proposed Rulemaking, 14 FCC Rcd 18106 (rel. Oct. 22, 1999).

[2] A reporting carrier should own the "last mile" of wire, cable, or optical fiber that connects to the end-user premises (or own the equivalent fixed wireless facility) if it reports providing the local telephone line over its own facilities. In general, local exchange and exchange access lines provisioned over facilities (other than dark fiber) and services obtained from another carrier are not the reporting carrier's "own facilities" for purposes of this data collection, irrespective of whether those facilities or services are obtained under interconnection arrangements, under tariff, or by other means. In particular, owning the switch that provides dialtone (and other services) over a UNE loop leased from another carrier does not qualify a line as being provisioned over the reporting carrier's own facilities. We believe the reports of at least some CLECs are not consistent with these directions, and we expect such providers to report data more accurately as they gain experience with the program. We also expect that there may be some need (continued....)

services of other carriers or use unbundled network element (UNE) loops that they lease from other carriers.[3] See Table 3.

- ILECs reported providing about 6.8 million lines to other carriers on a resale basis at the end of the year 2000, compared to about 5.7 million lines six months earlier. The number of UNE loops that ILECs reported providing to other carriers increased more rapidly, by 62%, to a total of about 5.3 million.[4] See Table 4.

- Considering the technology deployed in the "last few feet" to the end-user customer's premises, about 1% of nationwide local telephone lines in service at the end of the year 2000, or about 1.2 million lines, terminated at the end-user customer's premises over coaxial cable facilities. Less than 1% of lines terminated over fixed wireless facilities. See Table 5.

- The Commission's data collection program provides information about CLEC local telephone lines (and the CLEC share of total end-user lines in service) in individual states. Relatively large numbers of CLEC lines are associated with the more populous states.[5] With respect to the calculated CLEC *share* of local telephone lines in service, however, relatively large values are reported for some less populous states, such as Kansas, Louisiana, and Minnesota, as well as for some more populous states, such as New York and Texas. See Table 6.

- At least one CLEC reported providing service in the District of Columbia, in Puerto Rico, and in all states except Hawaii. Four or more CLECs reported serving customers in 34 states and the

(Continued from previous page)
for further clarification and adjustment of the reporting system. The Commission recently accepted comments on whether modifications should be made to this data collection. *See Local Competition and Broadband Deployment*, CC Docket No. 99-301, Second Notice of Proposed Rulemaking (rel. Jan. 19, 2001).

[3] UNE loops, as we use the term here, includes UNE loops leased from an ILEC on a stand-alone basis and also UNE loops leased in combination with UNE switching or with any other unbundled network element. For definitions of the various unbundled network elements, *see Implementation of the Local Competition Provisions of the Telecommunications Act of 1996*, CC Docket 96-98, Third Report and Order and Fourth Further Notice of Proposed Rulemaking, 15 FCC Rcd 3696, 3932-3952 (rel. Nov. 5, 1999).

[4] The numbers reported by ILECs may be slightly understated because smaller carriers are not required to report data. However, as the reporting ILECs account for about 98% of all ILEC lines, the understatement should not be large. (All ILECs, whether or not they normally report to the FCC, provide data on the number of telephone lines served to the National Exchange Carrier Association for use in conjunction with the Commission's universal service mechanism.) We are less certain about the extent to which comparable lines as reported by CLECs are understated as a result of the state-specific reporting threshold, but we expect such understatement to be larger, on a percentage basis, than for ILECs.

[5] The first and second largest numbers of CLEC lines are reported for New York and Texas which are, respectively, the third and second most populous states. The most populous state, California, has the third largest number of CLEC lines reported.

District of Columbia.[6] See Table 7.

- The percentage of total CLEC end-user lines serving residential and small business customers varies among the states, and is generally lower than the corresponding ILEC percentage.[7] See Table 8.

- By comparison to the roughly 194 million fixed-facility[8] local telephone lines serving end-user customers, the 77 providers of mobile wireless telephone services that reported information served about 101 million subscribers at the end of the year 2000.[9] About 9% of these subscribers received their service via a mobile telephone service reseller. See Table 9.

- The Commission's data collection program requires CLECs and ILECs to identify each zip code in which the provider serves at least one customer.[10] As of December 31, 2000, at least one CLEC was serving customers in 56% of the nation's zip codes. About 88% of United States households reside in these zip codes. Moreover, multiple carriers report providing local telephone service in the major population centers of the country. See Table 10, Table 11, and the map that follows Table 11.

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[6] In the Form 477 due March 1, 2001, 165 ILECs filed a total of 331 state-specific reports on their local telephone service and 86 CLECs filed a total of 369 reports. Of these, 13 ILEC reports and 53 CLEC reports were from carriers that had fewer than 10,000 lines in a particular state and were thus voluntary. Qualifying carriers were required to report services in the fifty states, District of Columbia, Puerto Rico, and Virgin Islands. Carriers were invited, but not required, to make voluntary submissions for American Samoa, Guam, and the Northern Mariana Islands. No such voluntary submissions were received.

[7] The smallest difference occurs in New York (67% for ILECs and 63% for CLECs).

[8] That is, voice telephone lines provided by means of wireline or fixed wireless technology.

[9] Facilities-based providers with fewer than 10,000 mobile wireless telephone service subscribers in a state (measured by revenue-generating handsets in service) are not required to report. A facilities-based mobile wireless telephone service provider serves subscribers using spectrum licenses that it owns or manages.

[10] CLECs and ILECs are required to report, for states in which they have at least 10,000 local telephone lines in service, lists of zip codes where they have subscribers. Providers of mobile wireless telephone service do not report zip codes.

- In Florida, Georgia, New York, and Texas, at least one-quarter of the zip codes have seven or more reporting CLECs. By contrast, 8% of nationwide zip codes have seven or more reporting CLECs. See Table 12.

As other information from FCC Form 477 becomes available, it will be routinely posted on the Commission's Internet site. We invite users of the information presented in this statistical summary to provide suggestions for improved data collection and analysis by:

- Using the attached customer response form,
- E-mailing comments to eburton@fcc.gov,
- Calling the Industry Analysis Division at (202) 418-0940, or
- Participating in any formal proceedings undertaken by the Commission to solicit comments for improvement of FCC Form 477.

Table 1
Total End-User Lines Reported

	ILEC Lines	CLEC Lines	Total	CLEC Share
December 1999	181,307,695	8,318,244	189,625,939	4.4%
June 2000	178,864,907	12,746,924	191,611,831	6.7
December 2000	177,420,655	16,397,393	193,818,048	8.5

Table 2
End-User Lines by Customer Type

	Reporting ILECs			Reporting CLECs		
	Residential & Small Businesses	Other 1/	% Residential & Small Business	Residential & Small Businesses	Other 1/	% Residential & Small Businesses
December 1999	143,388,368	37,919,327	79%	3,373,662	4,944,582	41%
June 2000	140,486,770	38,378,137	79	4,597,807	8,149,117	36
December 2000	139,765,099	37,655,556	79	6,688,062	9,709,331	41

1/ Medium and large businesses, institutional, and government customers.

Table 3
Reporting Competitive Local Exchange Carriers
(End-User Lines in Thousands)

Date	CLECs Reporting	Total End-User Lines	Acquired Lines 1/	Percent	CLEC Owned Lines 2/	Percent
December 1999	81	8,318	5,471	65.8 %	2,847	34.2 %
June 2000	76	12,747	8,443	66.2	4,304	33.8
December 2000	87	16,397	10,649	64.9	5,748	35.1

1/ Lines acquired from other carriers as UNE loops or under resale arrangements.
2/ Lines provided over CLEC-owned "last-mile" facilities.

Table 4
Reporting Incumbent Local Exchange Carriers
(Lines in Thousands)

Date 1/	ILECs Reporting	Total Lines	End-User Lines	Lines Provided to Other Carriers			
				Lines Resold	UNE Loops Leased	Total	Percent of Total Lines
December 1997	9	159,008	157,132	1,743	133	1,876	1.2 %
June 1998	8	161,810	159,118	2,448	244	2,692	1.7
December 1998	7	164,614	161,191	3,062	361	3,423	2.1
June 1999	7	167,177	162,909	3,583	685	4,268	2.6
December 1999	168	187,431	181,308	4,649	1,474	6,123	3.3
June 2000	160	187,784	178,865	5,662	3,257	8,919	4.7
December 2000	170	189,512	177,421	6,822	5,269	12,091	6.4

1/ Data for December 1997 through June 1999 are from Common Carrier Bureau voluntary surveys. Data starting with December 1999 are from FCC Form 477 filings.

Table 5
End-user Access Lines by Type of Technology, in Thousands
(As of December 31, 2000)

Technology	ILECs		CLECs		Total	
	Lines (000s)	Percent	Lines (000s)	Percent	Lines (000s)	Percent
Coaxial Cable	62	0%	1,125	7%	1,187	1%
Fixed Wireless	29	0	451	3	480	0
Other (Including Traditional Wireline)	177,330	100	14,821	90	192,151	99
Total	177,421	100	16,397	100	193,818	100

Table 6
End-User Lines Served by Reporting Local Exchange Carriers
(As of December 31, 2000)

State	ILECs	CLECs	Total	CLEC Share
Alabama	2,351,704	191,299	2,543,003	8 %
Alaska	481,684	*	*	*
Arizona	3,073,779	146,480	3,220,259	5
Arkansas	1,733,035	*	*	*
California	23,467,042	1,492,585	24,959,627	6
Colorado	2,833,948	286,955	3,120,903	9
Connecticut	2,422,012	154,349	2,576,361	6
Delaware	555,913	*	*	*
District of Columbia	922,531	94,850	1,017,381	9
Florida	11,079,693	1,007,756	12,087,449	8
Georgia	4,820,788	551,316	5,372,104	10
Hawaii	744,205	0	744,205	0
Idaho	733,580	*	*	*
Illinois	7,887,152	831,917	8,719,069	10
Indiana	3,576,825	209,660	3,786,485	6
Iowa	1,413,303	164,069	1,577,372	10
Kansas	1,520,616	220,328	1,740,944	13
Kentucky	2,122,021	56,392	2,178,413	3
Louisiana	2,415,935	380,947	2,796,882	14
Maine	804,652	*	*	*
Maryland	3,802,622	165,502	3,968,124	4
Massachusetts	4,252,502	509,731	4,762,233	11
Michigan	6,283,406	382,073	6,665,479	6
Minnesota	2,961,241	503,775	3,465,016	15
Mississippi	1,304,145	68,891	1,373,036	5
Missouri	3,485,411	203,537	3,688,948	6
Montana	529,878	*	*	*
Nebraska	949,217	*	*	*
Nevada	1,394,708	*	*	*
New Hampshire	805,143	52,137	857,280	6
New Jersey	6,747,131	323,680	7,070,811	5
New Mexico	957,195	*	*	*
New York	10,962,969	2,769,814	13,732,783	20
North Carolina	5,071,853	286,436	5,358,289	5
North Dakota	317,270	*	*	*
Ohio	6,935,139	264,461	7,199,600	4
Oklahoma	1,636,845	102,456	1,739,301	6
Oregon	2,109,510	70,221	2,179,731	3
Pennsylvania	8,017,391	870,618	8,888,009	10
Puerto Rico	1,299,291	*	*	*
Rhode Island	627,784	*	*	*
South Carolina	2,260,645	108,233	2,368,878	5
South Dakota	309,349	*	*	*
Tennessee	3,291,602	296,281	3,587,883	8
Texas	12,063,098	1,687,586	13,750,684	12
Utah	1,174,625	114,649	1,289,274	9
Vermont	400,929	*	*	*
Virgin Islands	NA	0	0	0
Virginia	4,317,626	414,432	4,732,058	9
Washington	3,784,183	309,482	4,093,665	8
West Virginia	927,432	*	*	*
Wisconsin	3,223,663	321,720	3,545,383	9
Wyoming	256,434	*	*	*
Nationwide	177,420,655	16,397,393	193,818,048	8

Note: Carriers with under 10,000 lines in a state were not required to report.

* Data withheld to maintain firm confidentiality.

Table 7
Number of Reporting Local Exchange Carriers
(As of December 31, 2000)

State	ILECs	CLECs	Total
Alabama	9	4	13
Alaska	4	2	6
Arizona	3	5	8
Arkansas	4	1	5
California	8	14	22
Colorado	3	6	9
Connecticut	2	6	8
Delaware	1	1	2
District of Columbia	1	7	8
Florida	8	19	27
Georgia	14	19	33
Hawaii	1	0	1
Idaho	4	1	5
Illinois	7	15	22
Indiana	7	12	19
Iowa	7	4	11
Kansas	5	6	11
Kentucky	11	4	15
Louisiana	5	8	13
Maine	6	2	8
Maryland	1	10	11
Massachusetts	1	11	12
Michigan	6	9	15
Minnesota	19	12	31
Mississippi	5	5	10
Missouri	7	8	15
Montana	7	2	9
Nebraska	6	3	9
Nevada	6	3	9
New Hampshire	5	4	9
New Jersey	3	10	13
New Mexico	2	2	4
New York	8	23	31
North Carolina	15	9	24
North Dakota	8	2	10
Ohio	10	10	20
Oklahoma	9	5	14
Oregon	8	5	13
Pennsylvania	10	18	28
Puerto Rico	1	1	2
Rhode Island	1	3	4
South Carolina	15	5	20
South Dakota	6	2	8
Tennessee	13	9	22
Texas	15	25	40
Utah	4	4	8
Vermont	4	1	5
Virgin Islands	0	0	0
Virginia	5	10	15
Washington	7	10	17
West Virginia	2	1	3
Wisconsin	10	10	20
Wyoming	2	1	3
Nationwide - Unduplicated	165	86	251
Total State Filings 1/	331	369	700
Required Filings 1/	318	316	634
Voluntary Filings 1/	13	53	66

1/ Each report represents all of a company's operations in a given state. Carriers with both ILEC and CLEC operations in the same state provide separate reports.

Table 8
Percentage of Lines Provided to Residential and Small Business Customers
(As of December 31, 2000)

State	ILECs	CLECs
Alabama	88%	5%
Alaska	64	*
Arizona	78	47
Arkansas	89	*
California	81	48
Colorado	75	58
Connecticut	85	43
Delaware	66	*
District of Columbia	33	13
Florida	87	22
Georgia	90	36
Hawaii	84	NA
Idaho	78	*
Illinois	76	38
Indiana	79	23
Iowa	75	54
Kansas	86	12
Kentucky	82	86
Louisiana	87	7
Maine	78	*
Maryland	64	10
Massachusetts	67	35
Michigan	79	25
Minnesota	75	19
Mississippi	87	45
Missouri	86	19
Montana	82	*
Nebraska	84	*
Nevada	77	*
New Hampshire	74	43
New Jersey	67	23
New Mexico	80	*
New York	67	63
North Carolina	86	10
North Dakota	79	*
Ohio	81	26
Oklahoma	86	29
Oregon	78	52
Pennsylvania	73	39
Puerto Rico	93	*
Rhode Island	71	*
South Carolina	86	33
South Dakota	69	*
Tennessee	89	14
Texas	85	52
Utah	74	29
Vermont	74	*
Virgin Islands	NA	NA
Virginia	67	41
Washington	78	28
West Virginia	76	*
Wisconsin	83	31
Wyoming	70	*
Nationwide	79%	41%

* Data withheld to maintain firm confidentiality.
NA.: Not applicable; no data reported.

Table 9
Mobile Wireless Telephone Subscribers

State	Dec 2000 Reporting Carriers 1/	Dec 2000 Percent Resold 2/	Subscribers Dec 1999	Subscribers June 2000	Subscribers Dec 2000	Percent Change Dec 99 - Dec 00
Alabama	9	1%	1,080,410	1,253,084	1,386,294	28%
Alaska	*	*	165,221	169,892	*	*
Arizona	11	7	1,125,321	1,624,668	1,829,695	63
Arkansas	5	2	719,919	715,467	743,928	3
California	10	5	8,544,941	12,283,369	12,649,508	48
Colorado	8	4	1,552,718	1,654,989	1,856,075	20
Connecticut	6	7	1,077,089	1,136,618	1,277,123	19
Delaware	6	0	270,848	275,219	371,014	37
District of Columbia	6	10	910,116	333,815	928,962	2
Florida	9	6	5,158,079	4,983,478	6,369,985	23
Georgia	11	6	2,538,983	2,687,238	2,739,000	8
Hawaii	7	0	288,425	454,364	524,291	82
Idaho	4	23	271,436	296,066	344,564	27
Illinois	10	10	3,922,482	4,309,660	5,143,767	31
Indiana	10	6	1,318,975	1,717,378	1,715,074	30
Iowa	7	62	774,773	975,629	832,106	7
Kansas	10	4	669,472	724,024	801,293	20
Kentucky	9	2	911,700	999,544	942,545	3
Louisiana	11	4	1,227,106	1,294,693	1,306,457	6
Maine	5	32	187,003	283,640	359,786	92
Maryland	7	6	1,473,494	2,013,058	1,894,251	29
Massachusetts	6	4	1,892,014	2,228,169	2,649,130	40
Michigan	11	9	3,512,813	3,423,535	3,488,826	- 1
Minnesota	12	2	1,550,411	1,595,560	1,740,654	12
Mississippi	7	0	673,355	509,038	786,577	17
Missouri	8	8	1,855,452	1,848,775	1,767,411	- 5
Montana	*	12	*	*	*	*
Nebraska	5	1	576,296	600,885	659,380	14
Nevada	6	3	750,335	825,163	684,752	- 9
New Hampshire	8	35	280,508	309,263	387,264	38
New Jersey	6	2	2,289,181	2,750,024	3,575,130	56
New Mexico	5	41	363,827	395,111	443,343	22
New York	6	11	4,833,816	5,016,524	5,736,660	19
North Carolina	11	13	2,536,068	2,730,178	3,105,811	22
North Dakota	*	2	*	*	*	*
Ohio	11	6	3,237,786	3,278,960	3,987,192	23
Oklahoma	13	10	826,637	979,513	2,271,755	175
Oregon	8	11	914,848	1,082,425	1,201,207	31
Pennsylvania	10	6	2,767,474	3,850,372	4,014,894	45
Puerto Rico	4	27	*	1,090,005	926,448	*
Rhode Island	6	39	279,304	313,550	355,889	27
South Carolina	9	7	1,137,232	1,236,338	1,392,586	22
South Dakota	*	3	*	*	*	*
Tennessee	10	11	1,529,054	1,876,444	1,962,568	28
Texas	19	8	5,792,453	6,705,423	7,489,180	29
Utah	8	5	643,824	692,006	750,244	17
Vermont	*	13	*	*	*	*
Virgin Islands	0	NA	*	0	0	NA
Virginia	12	8	1,860,262	2,447,687	2,450,289	32
Washington	9	8	1,873,475	2,144,767	2,286,082	22
West Virginia	6	25	241,265	347,916	355,989	48
Wisconsin	10	45	1,525,818	1,342,908	1,595,728	5
Wyoming	4	1	127,634	*	*	*
Nationwide	77	9%	79,696,083	90,643,058	101,212,054	27%

* Data withheld to maintain firm confidentiality.

1/ Carriers with under 10,000 subscribers in a state were not required to report.

2/ Percentage of mobile wireless subscribers receiving their service from a mobile wireless reseller.

Table 10
Percentage of Zip Codes with Competitive Local Exchange Carriers

Number of CLECs	*June* 2000	*December* 2000
0	46.2 %	44.5 %
1	19.8	17.0
2	9.1	10.3
3	6.8	7.2
4	5.1	5.3
5	3.9	4.1
6	2.4	2.9
7	1.7	2.3
8	1.3	1.7
9	1.1	1.4
10 or More	2.6	3.4

Table 11
Households in Zip Codes with Competitive Local Exchange Carriers

Number of CLECs	June 2000		December 2000	
	Households	Percentage	Households	Percentage
0	14,039,322	13.6	12,514,914	12.1
1	14,055,272	13.6	11,054,909	10.7
2	12,244,926	11.8	11,034,005	10.7
3	12,670,581	12.3	12,118,475	11.7
4	11,846,579	11.5	11,512,655	11.1
5	10,072,717	9.7	9,891,501	9.6
6	6,565,183	6.4	7,307,707	7.1
7	4,651,512	4.5	6,324,420	6.1
8	3,820,321	3.7	4,993,994	4.8
9	3,896,028	3.8	4,532,116	4.4
10	2,844,442	2.8	3,660,306	3.5
11	2,797,818	2.7	2,783,552	2.7
12	1,560,567	1.5	1,871,163	1.8
13	889,929	0.9	1,207,409	1.2
14	614,351	0.6	770,919	0.7
15	256,630	0.2	736,244	0.7
16	281,485	0.3	430,972	0.4
17	162,502	0.2	225,363	0.2
18	108,502	0.1	204,341	0.2
> 18	0	0.0	203,702	0.2

1/ Demographic Power Pack, Current Year Update (2000), MapInfo Corporation.

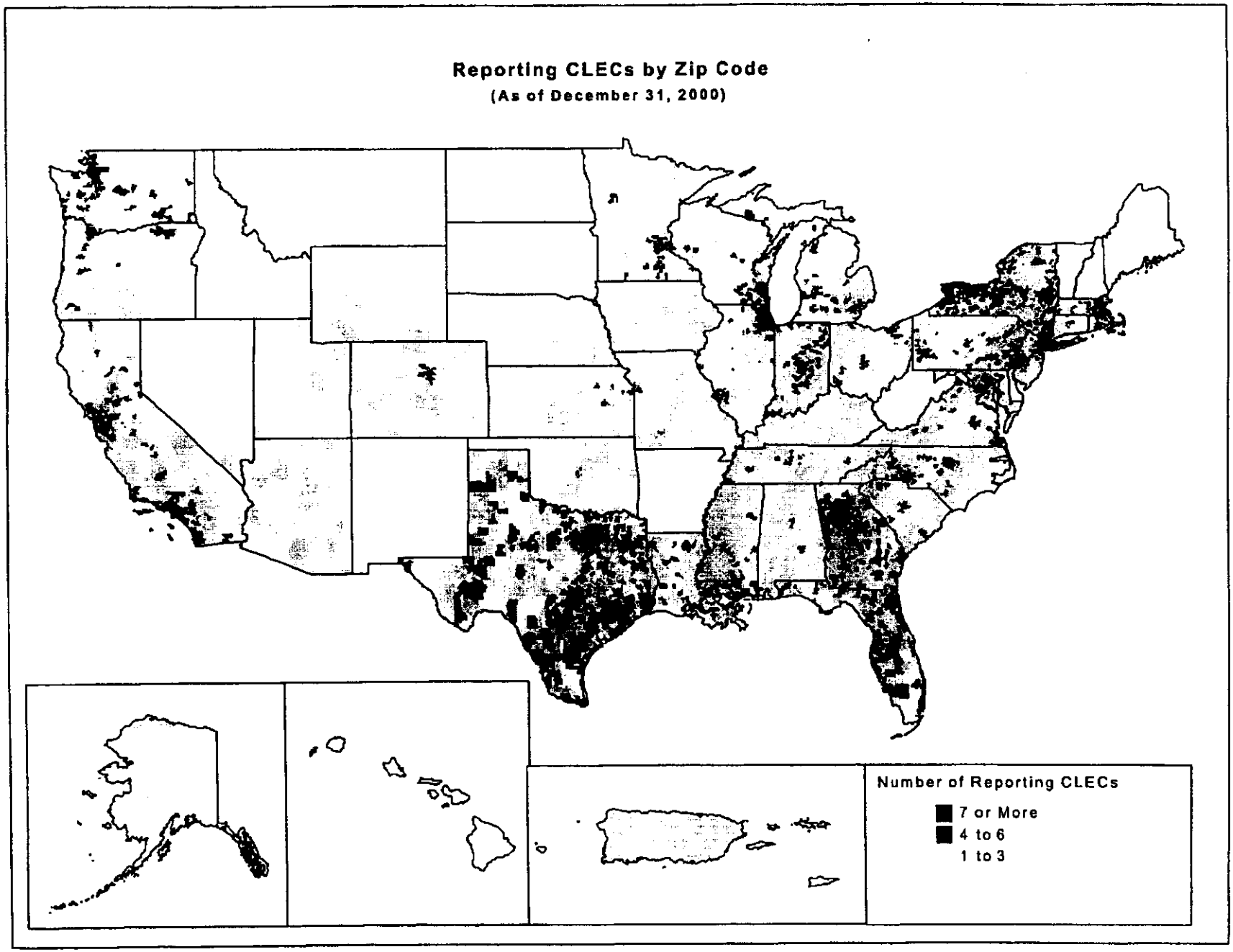
Reporting CLECs by Zip Code
(As of December 31, 2000)
Number of Reporting CLECs
7 or More
4 to 6
1 to 3

Table 12
Percentage of Zip Codes with Competitive Local Exchange Carriers
(As of December 31, 2000)

	Number of CLECs					
State	Zero	One - Three	Four	Five	Six	Seven or More
Alabama	45 %	51 %	4 %	0 %	0 %	0 %
Alaska	76	24	0	0	0	0
Arizona	45	55	0	0	0	0
Arkansas	97	3	0	0	0	0
California	15	39	10	8	7	21
Colorado	48	39	8	3	2	0
Connecticut	1	94	4	0	0	0
Delaware	95	5	0	0	0	0
District of Columbia	19	30	7	15	11	19
Florida	6	27	9	10	9	39
Georgia	7	48	7	6	6	27
Hawaii	100	0	0	0	0	0
Idaho	99	1	0	0	0	0
Illinois	50	27	4	2	2	15
Indiana	34	45	7	5	3	5
Iowa	64	36	0	0	0	0
Kansas	68	29	2	1	0	0
Kentucky	67	33	0	0	0	0
Louisiana	25	45	9	6	12	3
Maine	97	3	0	0	0	0
Maryland	37	35	9	7	6	7
Massachusetts	11	37	18	14	7	13
Michigan	23	61	7	5	2	1
Minnesota	46	42	4	5	2	1
Mississippi	9	80	10	1	0	0
Missouri	73	19	4	3	1	0
Montana	95	5	0	0	0	0
Nebraska	86	14	0	0	0	0
Nevada	61	39	0	0	0	0
New Hampshire	64	36	0	0	0	0
New Jersey	8	62	13	10	5	2
New Mexico	95	5	0	0	0	0
New York	7	38	8	8	7	32
North Carolina	49	35	4	5	4	3
North Dakota	94	6	0	0	0	0
Ohio	53	33	7	5	2	1
Oklahoma	71	27	2	0	0	0
Oregon	16	70	12	1	0	0
Pennsylvania	32	42	5	6	5	10
Puerto Rico	1	99	0	0	0	0
Rhode Island	46	54	0	0	0	0
South Carolina	41	45	14	0	0	0
South Dakota	90	10	0	0	0	0
Tennessee	58	33	6	3	0	0
Texas	16	30	7	6	4	36
Utah	60	40	0	0	0	0
Vermont	77	23	0	0	0	0
Virgin Islands	100	0	0	0	0	0
Virginia	50	34	7	6	2	1
Washington	29	40	11	12	4	3
West Virginia	100	0*	0	0	0	0
Wisconsin	51	30	5	7	4	2
Wyoming	74	26	0	0	0	0
Nationwide	44%	34%	5%	4 %	3%	9%

* Greater than zero but less than 0.5%.

Customer Response

Publication: *Local Telephone Competition: Status as of December 31, 2000*

You can help us provide the best possible information to the public by completing this form and returning it to the Industry Analysis Division of the FCC's Common Carrier Bureau.

1. Please check the category that best describes you:
   - ____ press
   - ____ current telecommunications carrier
   - ____ potential telecommunications carrier
   - ____ business customer evaluating vendors/service options
   - ____ consultant, law firm, lobbyist
   - ____ other business customer
   - ____ academic/student
   - ____ residential customer
   - ____ FCC employee
   - ____ other federal government employee
   - ____ state or local government employee
   - ____ Other (please specify) _____

2.

Please rate the report:	Excellent	Good	Satisfactory	Poor	No opinion
Data accuracy	(_)	(_)	(_)	(_)	(_)
Data presentation	(_)	(_)	(_)	(_)	(_)
Timeliness of data	(_)	(_)	(_)	(_)	(_)
Completeness of data	(_)	(_)	(_)	(_)	(_)
Text clarity	(_)	(_)	(_)	(_)	(_)
Completeness of text	(_)	(_)	(_)	(_)	(_)

3.

Overall, how do you rate this report?	Excellent	Good	Satisfactory	Poor	No opinion
	(_)	(_)	(_)	(_)	(_)

4. How can this report be improved?

_____

_____

_____

5. May we contact you to discuss possible improvements?

   Name:

   Telephone #:

To discuss the information in this report contact: call 202-418-0940 or for users of TTY equipment, call (202) 418-0484		
Fax this response to	Or	Mail this response to
202-418-0520		FCC/IAD Mail Stop 1600 F Washington, DC 20554

FLORIDA PUBLIC SERVICE COMMISSION

DOCKET NO. 960786-TP

EXHIBIT CKC-7

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BELLSOUTH®

User Groups

- UNE-P User Group
- Collocation User Group
- Resale User Group
- Facility Based User Group

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UNE-P User Group

BellSouth-CLEC User Groups

The next UNE-P User Group meeting will be during the CLEC Inforum at the Hilton Hotel-Downtown in Atlanta, GA on **July 17.**

255 Courtland Street NE
404-659-2000
1:30am-4:30pm

If you are not planning to come to Atlanta for this meeting, you may still join and actively participate. A conference bridge will be established to allow your participation. You may join by calling in on bridge number **205-970-3743** access code **6484.**

Attendees are responsible for their own hotel accommodations. In order to confirm your attendance or attendance at the meeting either by physical attendance or attendance by conference bridge, please contact Ellen Shepard via e-mail at ellen.m.shepard@bellsouth.com. Or call Ellen at **770-936-3754** by **July 10, 2001** so that we may accommodate your seating and break time food requirements. Let us know how many **UNE-P** people will be attending for your company. Please provide the following information for all attendees when you call or e-mail Ellen:

- Name of attendee
- Job title or function
- Name of company
- Contact telephone number and email address
- Attending in person
- Attending on conference bridge

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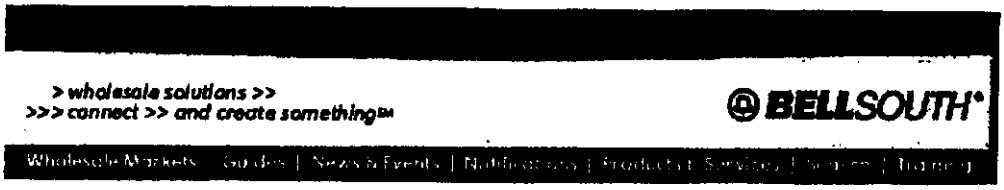

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UNE-P User Group - Rules of Engagement

BellSouth-CLEC User Groups

Unless otherwise specified, these meetings will take place via Conference Bridge. When appropriate and convenient for the CLEC, the CLEC members may attend in person in Atlanta, Georgia at BellSouth Executive Conference Center or at the designated meeting location.

Membership will be comprised of representatives from each participating CLEC and BellSouth companies. The User Group will be open to all CLECs who do business in BellSouth region. CLECs must either be using UNE-P or in the negotiation phase for using the product.

The User Group is not meant to replace, supercede or impose on the existing Change Control Process, activity with the Account Team, Training, CSM or other established process for issue resolution or new business activity.Each company may bring or add on the conference call the number of participants necessary to represent their position. BST recommends three (3) to five (5) CLEC participants. If the number of participants grow to be unmanageable, CLECs and BellSouth will revisit the issues of representation to apply some restrictions.

Each meeting will begin with a roll call to take attendance.

Attorneys are NOT invited to participate so that the sessions are kept at a business operations-level. This is not a forum for legal and regulatory issues. During roll call if any attorneys are on the conference call or in attendance, they will be asked to disconnect themselves from the meeting.

Each member must provide the name of a back-up representative who will take his or her place in case the original member is unable to participate in a workshop. This will allow some continuity of knowledge in the organization. Meeting minutes will be provided one (1) week after the workshop. This should keep representatives and their designees informed and up-to-date for participation.

SCOPE

- The scope of the User Group will include:
- Business Processes
- Ordering and Provisioning

- Network Operations
- Maintenance and Repair
- Billing
- Other

The scope of the UNE-P User Group will not include:

- Change Control Issues
- BonaFide or New Business Requests
- Contractual Agreements
- Testing Support (i.e. Negotiating/coordinating test agreements and dates)
- Pricing
- Products other than UNE-P
- Legal and Regulatory Issues

REQUIREMENTS FOR PARTICIPATION

The minimum requirements for participation in the UNE-P User Group electronically are:

- Word 6.0 or greater
- Excel 5.0 or greater
- Internet E-mail address
- Web access

FORMAT OF USER GROUP WORKSHOP

The workshops will be 1/2 day long depending on the subject matter and the number of issues to be discussed. The Facilitator will summarize each day's activities and clearly outline the structure for the next meeting.

Unless otherwise specified, the workshops will begin at 8:30 AM EST and end at 12:30 PM EST.

RESPONSIBILITIES

BellSouth Responsibilities:

- Facilitate meeting.
- Collect issues submitted by CLECs.
- Develop the meeting agenda and determine logistics.
- Compile meeting minutes.
- Develop and maintain action plan. The action plan will show status of each issue, date opened, date closed, pending, expected resolution date, etc.
- Post meeting minutes and action plan on web site one (1) week after the meeting.

CLECs Responsibilities:

- Access web site for meeting notice
- Submit issues and documentation via e-mail (two weeks in advance of meeting)
- Attend and participate in meetings
- Provide name, title, address, email address and contact telephone numbers for all participants
- Review User Group site and download documents as necessary www.interconnection.bellsouth.com/notifications/usergroups/

DOCUMENTATION

Agenda items must be submitted to the facilitator via e-mail two (2) weeks prior to the scheduled meeting. CLECs and BST must provide their issues in writing to the Facilitator via email. The Facilitator will compile all the lists, develop a working agenda and return to all members one (1) week before the meeting.

Each CLEC should bring examples to the workshop that will support the issue that they raise. For example:

- PON #
- date of trouble
- name of customer affected
- circuit #

Workshop documentation will contain membership rules, action plans, contact lists, updated process flows and minutes of each meeting.

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Collocation User Group

BellSouth-CLEC User Groups

The next Collocation User Group meeting will be at the BellSouth Conference Center (EPLC) in Atlanta, GA on **September 20.**

1447 Northeast Expressway
Ballroom 2
404-321-8000

8:30am-12:30pm

If you are not planning to come to Atlanta for this meeting, you may still join and actively participate. A conference bridge will be established to allow your participation. You may join by calling in on bridge number **205-970-3743** access code **6484.**

Attendees are responsible for their own hotel accommodations. In order to confirm your attendance or attendance at the meeting either by physical attendance or attendance by conference bridge, please contact Ellen Shepard via e-mail at **ellen.m.shepard@bellsouth.com**. Or call Ellen at **770-936-3754** by September 13, 2001 so that we may accommodate your seating and break time food requirements. Let us know how many Collocation people will be attending for your company. Please provide the following information for all attendees when you e-mail Ellen:

- **Name of attendee**
- **Job title or function**
- **Name of company**
- **Contact telephone number and email address**
- **Attending in person**
- **Attending on conference bridge**

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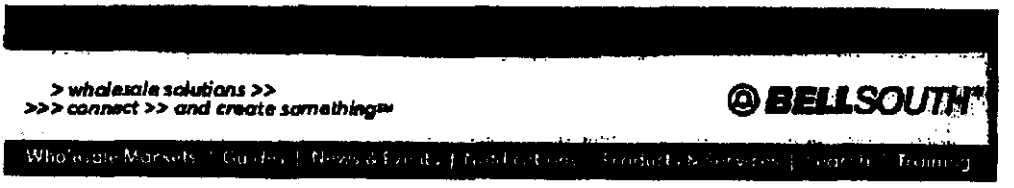

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Collocation User Group - Rules of Engagement

BellSouth-CLEC User Groups

Unless otherwise specified, these meetings will take place via Conference Bridge. When appropriate and convenient for the CLEC, the CLEC members may attend in person in Atlanta, Georgia at BellSouth Executive Conference Center or at the designated meeting location.

Membership will be comprised of representatives from each participating CLEC and BellSouth companies. The User Group will be open to all CLECs who do business in BellSouth region. CLECs must either be using Collocation or in the negotiation phase for using the product.

The User Group is not meant to replace, supercede or impose on the existing Change Control Process, activity with the Account Team, Training, CSM or other established process for issue resolution or new business activity.Each company may bring or add on the conference call the number of participants necessary to represent their position. BST recommends three (3) to five (5) CLEC participants. If the number of participants grow to be unmanageable, CLECs and BellSouth will revisit the issues of representation to apply some restrictions.

Each meeting will begin with a roll call to take attendance.

Attorneys are NOT invited to participate so that the sessions are kept at a business operations-level. This is not a forum for legal and regulatory issues. During roll call if any attorneys are on the conference call or in attendance, they will be asked to disconnect themselves from the meeting.

Each member must provide the name of a back-up representative who will take his or her place in case the original member is unable to participate in a workshop. This will allow some continuity of knowledge in the organization. Meeting minutes will be provided one (1) week after the workshop. This should keep representatives and their designees informed and up-to-date for participation.

SCOPE

The scope of the Collocation User Group will include:

- Business Processes

- Ordering and Provisioning
- Network Operations
- Maintenance and Repair
- Billing
- Other

The scope of the Collocation User Group will not include:

- Change Control Issues
- Contractual Agreements
- Pricing
- Products other than Collocation
- Legal and Regulatory Issues

REQUIREMENTS FOR PARTICIPATION

The minimum requirements for participation in the Collocation User Group electronically are:

- Word 6.0 or greater
- Excel 5.0 or greater
- Internet E-mail address
- Web access

FORMAT OF USER GROUP WORKSHOP

The workshops will be 1/2 day long depending on the subject matter and the number of issues to be discussed. The Facilitator will summarize each day's activities and clearly outline the structure for the next meeting.

Unless otherwise specified, the workshops will **begin at 8:30 AM EST** and end at **12:30 PM EST.**

RESPONSIBILITIES

BellSouth Responsibilities:

- Facilitate meeting.
- Collect issues submitted by CLECs.
- Develop the meeting agenda and determine logistics.
- Compile meeting minutes.
- Develop and maintain action plan. The action plan will show status of each issue, date opened, date closed, pending, expected resolution date, etc.
- Post meeting minutes and action plan on web site one (1) week after the meeting.

CLECs Responsibilities:

- Access web site for meeting notice

- Submit issues and documentation via e-mail (two weeks in advance of meeting)
- Attend and participate in meetings
- Provide name, title, address, email address and contact telephone numbers for all participants
- Review User Group site and download documents as necessary

www.interconnection.bellsouth.com/notifications/usergroups

DOCUMENTATION

Agenda items must be submitted to the facilitator via e-mail two (2) weeks prior to the scheduled meeting. CLECs and BellSouth must provide their issues in writing to the Facilitator via email. The Facilitator will compile all the lists, develop a working agenda and return to all members one (1) week before the meeting.

Each CLEC and BellSouth should bring examples to the workshop that will support the issue that they raise.

Workshop documentation will contain rules of engagement, action plans, contact lists, updated process flows and minutes of each meeting.

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Resale User Group

BellSouth-CLEC User Groups

The next Resale User Group **meeting will be at the BellSouth Center in Atlanta, GA on August 21.**

Vail Auditorium
675 West Peachtree Street
404-927-7710

8:30am-12:30pm

If you are not planning to come to Atlanta for this meeting, you may still join and actively participate. A conference bridge will be established to allow your participation. You may join by calling in on bridge number **205-970-3743** access code **6484.**

Attendees are responsible for their own hotel accommodations. In order to confirm your attendance or attendance at the meeting either by physical attendance or attendance by conference bridge, please contact Ellen Shepard via e-mail at ellen.m.shepard@bellsouth.com. Or call Ellen at **770-936-3754** by **August 14, 2001** so that we may accommodate your seating and break time food requirements. Let us know how many **Resale** people will be attending for your company. Please provide the following information for all attendees when you e-mail Ellen:

- Name of attendee
- Job title or function
- Name of company
- Contact telephone number and email address
- Attending in person
- Attending on conference bridge

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Rules of Engagement for Resale User Group

Unless otherwise specified, these meetings will take place via Conference Bridge. When appropriate and convenient for the CLEC, the CLEC members may attend in person in Atlanta, Georgia at BellSouth Executive Conference Center or at the designated meeting location.

Membership will be comprised of representatives from each participating CLEC and BellSouth companies. The User Group will be open to all CLECs who do business in BellSouth region. CLECs must either be using Resale products or in the negotiation phase for using the procuct/service.

The User Group is not meant to replace, supercede or impose on the existing Change Control Process, activity with the Account Team, Training, CSM or other established process for issue resolution or new business activity. Each company may bring or add on the conference call the number of participants necessary to represent their position. BST recommends three (3) to five (5) CLEC participants. If the number of participants grow to be unmanageable, CLECs and BellSouth will revisit the issues of representation to apply some restrictions.

Each meeting will begin with a roll call to take attendance.

Attorneys are NOT invited to participate so that the sessions are kept at a business operations-level. This is not a forum for legal and regulatory issues. During roll call if any attorneys are on the conference call or in attendance, they will be asked to disconnect themselves from the meeting.

Each member must provide the name of a back-up representative who will take his or her place in case the original member is unable to participate in a workshop. This will allow some continuity of knowledge in the organization. Meeting minutes will be provided one (1) week after the workshop. This should keep representatives and their designees informed and up-to-date for participation.

SCOPE

- The scope of the User Group will include:
- Business Processes
- Ordering and Provisioning
- Network Operations
- Maintenance and Repair
- Billing
- Other

The scope of the Resale User Group will not include:

- Change Control Issues
- BonaFide or New Business Requests
- Contractual Agreements
- Testing Support (i.e. Negotiating/coordinating test agreements and dates)
- Pricing
- Products other than Resale products
- Legal and Regulatory Issues

REQUIREMENTS FOR PARTICIPATION

The minimum requirements for participation in the Resale User Group electronically are:

- Word 6.0 or greater
- Excel 5.0 or greater
- Internet E-mail address
- Web access

FORMAT OF USER GROUP WORKSHOP

The workshops will be 1/2 day long depending on the subject matter and the number of issues to be discussed. The Facilitator will summarize each day's activities and clearly outline the structure for the next meeting.

Unless otherwise specified, the workshops will begin at 8:30 AM EST and end at 12:30 PM EST.

RESPONSIBILITIES

BellSouth Responsibilities:

- Facilitate meeting.
- Collect issues submitted by CLECs.
- Develop the meeting agenda and determine logistics.
- Compile meeting minutes.
- Develop and maintain action plan. The action plan will show status of each issue, date opened, date closed, pending, expected resolution date, etc.
- Post meeting minutes and action plan on web site one (1) week after the meeting.

CLECs Responsibilities:

- Access web site for meeting notice
- Submit issues and documentation via e-mail (two weeks in advance of meeting)
- Attend and participate in meetings
- Provide name, title, address, email address and contact telephone numbers for all participants
- Review User Group site and download documents as necessary
- www.interconnection.bellsouth.com/notifications/usergroups/

DOCUMENTATION

Agenda items must be submitted to the facilitator via e-mail two (2) weeks prior to the scheduled meeting. CLECs and BST must provide their issues in writing to the Facilitator via email. The Facilitator will compile all the lists, develop a working agenda and return to all members one (1) week before the meeting.

Each CLEC should bring examples to the workshop that will support the issue that they raise. For example:

PON #
date of trouble
name of customer affected
circuit #

Workshop documentation will contain membership rules, action plans, contact lists, updated process flows and minutes of each meeting.

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Facility Based User Group

BellSouth-CLEC User Groups

The next Facility-Based User Group meeting will be at the BellSouth Center in Atlanta, GA on **September 26.**

Vail Auditorium
675 West Peachtree Street
404-927-7710
8:30am-12:30pm

If you are not planning to come to Atlanta for this meeting, you may still join and actively participate. A conference bridge will be established to allow your participation. You may join by calling in on bridge number **205-970-3743** access code **6484.**

Attendees are responsible for their own hotel accommodations. In order to confirm your attendance or attendance at the workshop either by physical attendance or attendance by conference bridge, please contact Ellen Shepard via e-mail at ellen.m.shepard@bellsouth.com. Or call Ellen at **770-936-3754** by **September 19, 2001** so that we may accommodate your seating and break time food requirements. Let us know how many **Facility-based** people will be attending for your company. Please provide the following information for all attendees when you call or e-mail Ellen:

- Name of attendee
- Job title or function
- Name of company
- Contact telephone number and email address
- Attending in person
- Attending on conference bridge

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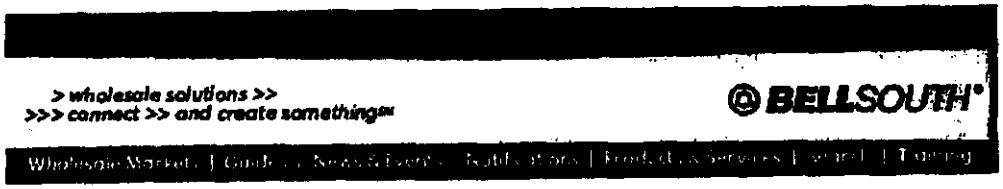

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Facility Based User Group Rules of Engagement

BellSouth-CLEC User Groups

Unless otherwise specified, these meetings will take place via Conference Bridge. When appropriate and convenient for the CLEC, the CLEC members may attend in person in Atlanta, Georgia at BellSouth Executive Conference Center or at the designated meeting location.

Membership will be comprised of representatives from each participating CLEC and BellSouth companies. The User Group will be open to all CLECs who do business in BellSouth region. CLECs must either be using Facility-based or in the negotiation phase for using the product.

The User Group is not meant to replace, supercede or impose on the existing Change Control Process, activity with the Account Team, Training, CSM or other established process for issue resolution or new business activity. Each company may bring or add on the conference call the number of participants necessary to represent their position. BST recommends three (3) to five (5) CLEC participants. If the number of participants grows to be unmanageable, CLECs and BellSouth will revisit the issues of representation to apply some restrictions.

Each meeting will begin with a roll call to take attendance.

Attorneys are NOT invited to participate so that the sessions are kept at a business operations-level. This is not a forum for legal and regulatory issues. During roll call if any attorneys are on the conference call or in attendance, they will be asked to disconnect themselves from the meeting.

Each member must provide the name of a back-up representative who will take his or her place in case the original member is unable to participate in a workshop. This will allow some continuity of knowledge in the organization. Meeting minutes will be provided one (1) week after the workshop. This should keep representatives and their designees informed and up-to-date for participation.

SCOPE

The scope of the Facility-based User Group will include:

- Business Processes
- Ordering and Provisioning
- Network Operations
- Maintenance and Repair
- Billing
- Other

The scope of the Facility-based User Group will not include:

- Change Control Issues
- Contractual Agreements
- Pricing
- Products other than Facility-based
- Legal and Regulatory Issues

REQUIREMENTS FOR PARTICIPATION

The minimum requirements for participation in the Facility-based User Group electronically are:

- Word 6.0 or greater
- Excel 5.0 or greater
- Internet E-mail address
- Web access

FORMAT OF USER GROUP WORKSHOP

The workshops will be 1/2 day long depending on the subject matter and the number of issues to be discussed. The Facilitator will summarize each day's activities and clearly outline the structure for the next meeting.

Unless otherwise specified, the workshops will begin at 8:30 AM ET and end at 12:30 PM ET.

RESPONSIBILITIES

BellSouth Responsibilities:

- Facilitate meeting.
- Collect issues submitted by CLECs.
- Develop the meeting agenda and determine logistics.
- Compile meeting minutes.

Develop and maintain action plan. The action plan will show status of each issue, date opened, date closed, pending, expected resolution date, etc.

Post meeting minutes and action plan on web site one (1) week

after the meeting.

CLECs Responsibilities:

- Access web site for meeting notice
- Submit issues and documentation via e-mail (two weeks in advance of meeting)
- Attend and participate in meetings
- Provide name, title, address, email address and contact telephone numbers for all participants
- Review User Group site and download documents as necessary www.interconnection.bellsouth.com/notifications/usergroups

DOCUMENTATION

Agenda items must be submitted to the facilitator via e-mail two (2) weeks prior to the scheduled meeting. CLECs and BellSouth must provide their issues in writing to the Facilitator via email. The Facilitator will compile all the lists, develop a working agenda and return to all members one (1) week before the meeting.

Each CLEC and BellSouth should bring examples to the workshop that will support the issue that they raise.

Workshop documentation will contain rules of engagement, action plans, contact lists, updated process flows and minutes of each meeting.

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FLORIDA PUBLIC SERVICE COMMISSION

DOCKET NO. 960786-TP

EXHIBIT CKC-8

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Registration

Hotel Information

Join Us for the

3rd Annual 2001 Summer CLEC Inforum

July 15 - 17, 2001
Atlanta Hilton & Towers
Atlanta, Georgia

Amidst the tightening capital markets and increasingly competitive environment, BellSouth has devoted its 3rd Annual 2001 Summer CLEC Inforum to providing you with information on how to improve operational efficiency.

In addition to networking opportunities with your BellSouth account executive, BellSouth subject matter experts and your peers, valuable educational workshops and sessions are planned. The sessions will provide you with the latest information on BellSouth products, Operational Support Systems, sales and marketing initiatives and Operational issues.

Plus, there will be several exhibit tables designed to give you the opportunity to talk one-on-one with Subject Matter Experts in several areas such as the Complex Resale Support Group, Product Management and CLEC Training.

Make the commitment today to BellSouth by planning to join your CLEC peers at BellSouth's 3rd Annual Summer CLEC Inforum.

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Third Annual 2001 Summer CLEC Inforum

July 15 - 17, 2001

Atlanta Hilton & Towers

"Taking Your Game to the Next Level ...You Make the Call"

▸ Sunday, July 15, 2001	Session		Room
7:30 PM - 9:30 PM	"Pre-game Festivities" Welcome Reception	*Exhibit Tables*	*Grand Salon West*
▸ Monday, July 16, 2001	Session	Presenter	Room
7:30 AM	Warm-up (Continental Breakfast) & Registration		*PreFunction Northwest*
8:15 AM	Ice Breaker Welcome & The Morning Line-Up, Door Prizes	*Laughing Makers* *Ric Reitz - Facilitator*	*Grand Ballroom West*
8:30 AM	Grand Slam Initiatives The First Pitch Marketing Pitch	*Quinton Sanders - Vice President, ICS Sales* *John Irwin - Vice President, ICS Marketing*	*Grand Ballroom West*
9:00 AM	"The Future of the CLEC Market"	*Rajen Shah - Managing Partner, Infiniti Ventures, LLC*	*Grand Ballroom West*
10:00 AM	Refreshment Break		*Prefunction Northwest*
10:15 AM	Entertainment	*Laughing Makers*	
10:30 AM	Product Stats Transport...at the Next Level Enhanced Solutions Operator Services Operational Support Systems (OSS) Industrial Voice Mail	*Elliott Bryant - Senior Director, Transport Products* *Tina Morgan - Senior Director, IHS & Data Product Management* *Randy Walker - Operator Services Product Manager* *Jimmy Pollak - Sales Director, OSS* *Judson Flynn - Product Manager*	*Grand Ballroom West*
12:00 PM	Lunch & Exhibits * Website Demo & CLEC Newsletter Signup * Enhanced Solutions & Industrial Voice Mail * BellSouth Billing * Operator Services * Complex Resale Support Group (CRSG) & Customer Service Mgmt (CSMs)	* CLEC Training * Operational Support Systems (OSS) & Change Control * Online Reports Demo * User Groups & End-User Migration * Resale LCSC & BAPCO	*Grand Ballroom Corridor*
1:00 PM	Entertainment The Afternoon Line-up	*Laughing Makers* *Ric Reitz - Facilitator*	*Grand Ballroom West*
1:15 PM	End-User Migration *New Processes allowing end users to switch local carriers*	*Mike Stouller - Project Manager, Core Project Management* *Carol Olsen - Project Manager, Core Project Management*	*Grand Ballroom West*
2:15 PM - 5:00 PM	Training Workshops Billing Overview *Includes an overview of bill media and delivery for Resale, UNE and CABS. This session will also address Access Daily Usage File (ADUF) and Optional Daily Usage File (ODUF).*	*Laura Walls - BellSouth Billing, Inc.*	*Rockdale/Forsythe*

2:15 PM - 5:00 PM	**Local Number Portability (LNP)** *Information will be provided in the areas of architecture, ordering, and provisioning of Local Number Portability. The background, capabilities, and current status of LNP in the BellSouth region will be discussed. In addition, the workshop will focus on the architecture of LNP and examine the call flow of a typical ported number. The ordering requirements will be presented along with examples of the LSOG forms. Finally, the workshop will look at the CLEC/BellSouth responsibilities, interaction with the NPAC, and sequence of events required to successfully port a number*	*Tom Roberts - Instructor*	*Fayetteville*
2:15 PM - 5:00 PM	**Tariffs** *Provides overview of selected tariffs pertinent to the BellSouth region. It will give insight as to the purpose and jurisdictions of tariffs from the perspective of local exchange and access services within intrastate and interstate jurisdictions. The session will consist of two parts: "Understanding Tariffs" and "Tariff Web Site Navigation".*	*Steve Patterson - Instructor*	*Charlotte*
2:15 PM - 5:00 PM	**Loss** *Provides overview of LENS. It utilizes the BellSouth Business Rules for Local Ordering (BBRLO) and offers participants instructions on how to:* *1. View Customer Service Records (CSR) for their own BellSouth accounts.* *2. Validate Addresses* *3. Issue orders for the following types of service:* *Bulk Orders* *Conversion As Is* *"Simple" New Service (Business)*	*Joan Burkhalter - Instructor*	*Delphi/Gwinnett*
5:05 PM	**Buses Depart for Turner Field** **Atlanta Braves vs. Tampa Bay Devil Rays Baseball Game**		*Convention Lobby*
10:30 PM	**First bus departs for Atlanta Hilton** *(Last bus leaves one hour after the end of the game)*		*Turner Field*
▶ Tuesday, July 17, 2001	**Session**	**Presenter**	**Room**
8:30 AM	**Warm-up (Continental Breakfast)**		*Preunction Northwest*
9:00 AM	**"How to Improve Operational Efficiency" Sessions** * Resale/UNE Ordering & Provisioning (Post-Sale) * Complex Resale and UNE Combination (non-UNE-P) (Pre-Sale) * Collocation	*Tim Miller - Operations Director, Customer Relations* *Marilyn Hymon - Operations Director, Customer Service Managers* *Kate Dolanch - Sales Support Manager, CRSI* *Sunny King - Sales Support, Collocation*	*Fayette/Hampton* *Henry* *Cherokee*
10:30 AM	**The 7th Inning Stretch (Break)**		*Preunction Northwest*
10:45 AM	**"Work Stoppage Contingency Plans"**	*Marc Cathey - Assistant Vice President, ICS Sales*	*Grand Ballroom West*
11:00 AM	**"Mergers and Acquisitions - Your Responsibilities"**	*David Stark - Sales Director, IPS Resale*	*Grand Ballroom West*
11:15 AM	**"How to Provide Magical Customer Service"** *Billy Rigge is a world-class illusionist and professional speaker who helps bring perception and reality together, equipping aspiring illusions while preparing managers and employees toward explosive success.*	*Billy Rigge - Motivational Speaker*	*Grand Ballroom West*
1:30 PM - 4:30 PM	**UNE-P User Group Session (must be registered for this session to attend)**	*Dr. Margaret Gervin - Policy & Regulatory Sales Support Director*	*Rockdale/Forsythe*

The User Group will be open to all CLECs either currently using UNE-P or in the negotiation process for using the product. This session is an open forum to discuss the topics related to UNE-P listed below.

The scope of the User Group will include:

- *Business Processes*
- *Ordering and Provisioning*
- *Network Operations*
- *Maintenance and Repair*
- *Billing*

1:30 PM - 4:30 PM	Loop Make-up Workshop (Must be registered to attend) *The Loop Make-up (LMU) User Group will provide an overview of the LMU Process, both mechanized and manual, to those CLECs who submit LMU requests and/or interpret LMU responses and qualify loops for xDSL and Line Sharing Services. This detailed, technical session will provide information on submitting requests/Service Inquiries and Frequently Asked Questions. A thorough explanation will be provided on the Response file we released, including common mistakes to avoid. Finally, a preview of future enhancements and an opportunity for CLECs to provide input for product improvement will be shared.*	*Lorna Cotlin - Project Manager* *David Hill- Product Manager*	*Fayetteville*

Version: 07/08/01

FLORIDA PUBLIC SERVICE COMMISSION

DOCKET NO. 960786-TP

EXHIBIT CKC-9

BellSouth Line Sharing Collaboratives

Welcome

- **Purpose of this web site**
- **General information pertaining to Line Sharing or all collaboratives**
- **A description of each collaborative**

Links to get to specific information relating to specific collaboratives

- **CO Based - BellSouth Owned Splitter**
- **CO Based - Data CLEC Owned Splitter**
- **RS Based - BellSouth Owned Splitter**
- **Line Splitting**

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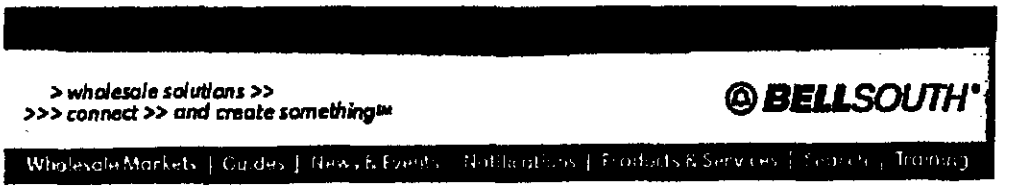

L.S.C. Home

BellSouth Line Sharing Collaboratives

Welcome/Menu

WELCOME:
Welcome to the BellSouth®/ Data CLEC (DLEC) Line Sharing Collaboratives Web Pages. This site has been developed for the benefit of participating DLEC members by providing an easily accessible and current source of information and links relating to the specific BellSouth / DLEC Collaborative and the BellSouth Line Sharing offering.

WHAT IS A LINE SHARING COLLABORATIVE:
A Line Sharing Collaborative is a regularly scheduled meeting between BellSouth and participating DLECs. During these meetings, the DLECs and BellSouth work together to develop, with the mutual agreement to, the processes and procedures required to implement Line Sharing in order to meet the requirements of the FCC 3rd Report and Order in CC Docket No. 98-147 and 4th Report and Order in CC Docket No. 96-98, released December 9, 1999 (Line Sharing Order).

WHERE / WHEN DO THESE COLLABORATIVES MEET:
Each collaborative meets in the BellSouth Center located in Atlanta, GA at 675 W. Peachtree St., and has a conference bridge available. For more information regarding meetings, suggested transportation, accommodations, parking, dress, etc., **CLICK HERE**.

WHAT COLLABORATIVES ARE CURRENTLY ESTABLISHED:
To obtain additional information regarding specific collaboratives, CLICK on the desired Line Sharing Collaborative listed below.

These sites contain documents and links to the latest information, previous meeting minutes, and other pertinent information. Some information will be static, while other information may change on a quarterly, monthly or weekly basis.

Currently there are three (3) active collaboratives, as follows:

1. **CENTRAL OFFICE (CO) BASED - BELLSOUTH OWNED SPLITTER**
   BellSouth owns the splitter located in the Central Office.

2. **CO BASED - DLEC OWNED SPLITTER**
   DLEC owns the splitter located in its collocation area.

3. **REMOTE SITE (RS) BASED - BELLSOUTH OWNED SPLITTER**
   BellSouth owns the splitter located at a Remote Site.

QUESTIONS - Please contact your account team

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BellSouth Line Sharing Collaboratives

Co-Based BellSouth Owned Splitter

WELCOME:
Welcome to the BellSouth® / Data CLEC (DLEC) CO Based - BellSouth Owned Splitter Line Sharing Collaborative(s) Home Page. This page provides information and links specific to the CO Based - BellSouth Owned Splitter Line Sharing Collaborative. This site has been developed for the benefit of participating DLEC collaborative members by providing an easily accessible and current source of Collaborative, and the BellSouth Line Sharing offering information.

WHAT IS 'CO BASED - BELLSOUTH OWNED SPLITTER' LINE SHARING:
For a detailed description of 'CO BASED - BELLSOUTH OWNED SPLITTER' Line Sharing, please see our Web page description - **CLICK HERE**.

WHERE / WHEN DOES THIS COLLABORATIVES MEET:
This collaborative is scheduled to meet weekly in the BellSouth Center in Atlanta, GA, and has a conference bridge available (usually 205-970-3743 Access Code 6714). To be included in the distribution list for this collaborative - **CLICK HERE.**

LINKS TO 'CO BASED - BELLSOUTH OWNED SPLITTER - LINE SHARING' DOCUMENTS / FLOWS:

Baseline Items	Works in Progress
Meeting Minutes	Issues and Action Items Log **6/18/01**
BILL EXAMPLE	
CSR EXAMPLE	
Jeopardy Matrix	
LQS Job Aid	
LQS Job Aid- LFACS Code List	
LSOD Document **6/18/01**	
LSOD document detailed instruction document ver. 15 **Updated 6/18/01**	

LSR Example (Manual)

LSR Job Aid (Manual)

Line Sharing Maintenance Process Flow (Voice Trouble) 5/18/01

Line Sharing Trouble Receipt Flow (Data Trouble) 5/18/01

Subsequent Order Matrix 5/18/01

LMOD SI Form

DLEC TAFI Access Document

CSOTS DLEC View Guide 5/11/01

CUSTOMER MOVEMENT

Customer Movement Answers 5/18/01

ADSL TO DLEC DATA MIGRATION

DLEC TO ADSL DATA MIGRATION

DLEC TO DLEC DATA MIGRATION

BELLSOUTH VOICE TO CLEC VOICE

Subsequent Order Process

DENIAL w/ LINE SHARING
DISCONNECT (D or F)
SUSPEND-RESTORE w/LINE SHARING
TN CHANGE / CHANGE OF ACCOUNT

INCOMPATIBLE USOCs
CRSG OPEN PON STATUS REPORT
DIAGRAMS

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BellSouth Line Sharing Collaboratives

Co-Based DLEC Owned Splitter

WELCOME:
Welcome to the BellSouth /data CLEC (DLEC) CO Based - DLEC Owned Splitter Line Sharing Collaborative Home Page. This page provides information and links specific to the CO Based - DLEC Owned Splitter Line Sharing Collaborative. This site has been developed for the benefit of participating DLEC collaborative members by providing an easily accessible and current source of Collaborative, and the BellSouth Line Sharing offering information.

WHAT IS 'CO BASED - DLEC OWNED SPLITTER - LINE SHARING':
For a detailed description of 'CO BASED - DLEC OWNED SPLITTER' Line Sharing, please see our Web page description - **CLICK HERE.**

WHERE / WHEN DOES THIS COLLABORATIVES MEET:
This collaborative is scheduled to meet weekly in the BellSouth Center in Atlanta, GA, and has a conference bridge available (usually (205) 970-3743 Access Code 6714). To be included in the distribution list for this collaborative - **CLICK HERE.**

LINKS TO 'CO BASED - DLEC OWNED SPLITTER' LINE SHARING DOCUMENTS/FLOWS:

Baseline Items	Works in Progress
COLLABORATIVE CHARTER	LSOD Example for DLEC Owned Splitter 5/10/01
COMMUNICATION MATRIX	CO DLEC Owned Splitter Trouble Receipt Flow 5/11/01
PROJECTED MEETING SCHEDULE	Action Items Log 6/29/01
MEETINGS MINUTES	
NEBS COMPLIANT SPLITTER LIST	
LSOD DOCUMENTdetailed instruction document ver. 14 Updated 5/18/01	

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BellSouth Line Sharing Collaboratives

RS-Based BellSouth Owned Splitter

WELCOME:
Welcome to the BellSouth® /data CLEC (DLEC) Remote Site (RS) Based - BELLSOUTH Owned Splitter Line Sharing Collaborative Home Page. This page will provide information and links specific to the RS Based - BellSouth Owned Splitter Line Sharing Collaborative. This site has been developed for the benefit of participating DLEC collaborative members by providing an easily accessible and current source of collaborative and the BellSouth Line Sharing offering information.

WHAT IS 'RS BASED - BELLSOUTH OWNED SPLITTER - LINE SHARING':
For a detailed description of 'RS BASED - BELLSOUTH OWNED SPLITTER' Line Sharing, please see our Web page description - **CLICK HERE**.

WHERE / WHEN DOES THIS COLLABORATIVES MEET:
This collaborative meets weekly in the BellSouth Center in Atlanta, GA, and has a conference bridge available (usually 205 970-3743 Access Code 6714). To be included in the distribution list for this collaborative - **CLICK HERE**.

LINKS TO 'RS BASED - BELLSOUTH OWNED SPLITTER - LINE SHARING' DOCUMENTS:

Baseline Items	Works in Progress
COLLABORATIVE CHARTER	CLEC RT Issues Action Item Log Updated 12/18/00 (Excel)
COMMUNICATION MATRIX	RSOD Form 01/31/01
MEETING SCHEDULE	EU Activation Process 03/26/01
MEETINGS MINUTES	RT Maintenance Flow 02/26/01
CLEC RT Issue & Action Item Log 02/21/01	RT Splitter Provisioning Process 02/05/01
	RT Trouble Receipt Flow 02/26/01

BST-RT-LS Issues and Action Items

Hard- Cable CLEC Interface/ FDI Pair Access with BST- owned RT Splitter

Open BST-RT-LS Issues and Action Items

RT Line Share Splitter Ordering, Setup and Disconnect Document

RT Splitter Provisioning Process Draft Rev 5

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L.S.C. Home

BellSouth Line Splitting Collaboratives

Line Splitting

WELCOME:
Welcome to the BellSouth® Line Splitting Collaborative(s) Home Page. This page provides information and links specific to the BellSouth® Line Splitting Collaborative. This site has been developed for the benefit of participating CLEC/DLEC collaborative members by providing an easily accessible and current source of Collaborative, and the BellSouth® Line *Splitting offering information.*

WHAT IS LINE SPLITTING:
For a detailed description of BellSouth® Line Splitting, please see our Web page description - **CLICK HERE**.

WHERE / WHEN DOES THIS COLLABORATIVES MEET:
This collaborative is scheduled to meet weekly in the BellSouth Center in Atlanta, GA, and has a conference bridge available (usually (205) 970-3743 Access Code 6714). To be included in the distribution list for this collaborative - **CLICK HERE**.

LINKS TO 'CO BASED - DLEC OWNED SPLITTER' LINE SPLITTING DOCUMENTS/FLOWS:

Baseline Items	Works In Progress
Meetings	Issues/Action Items Log 6/29/01
UNE-P to Line Splitting Order Process Flow 5/10/01	Billing Example for Line Splitting First Draft 5/11/01
LSOD Document 6/18/01	LSR for Line Splitting Third Draft Document 5/31/01
LSOD DOC detailed instruction document ver. 15 6/18/01	Example CSR for line splitting
Line Splitting Trouble Receipt Flow Data Trouble 6/18/01	Line Splitting Trouble Receipt Process Flow (Data Trouble) Version 9 6/12/01

Line Splitting Maintenance Process (Voice Trouble) 6/28/01

End To End Test Scenarios Version 5 6/12/01

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FLORIDA PUBLIC SERVICE COMMISSION

DOCKET NO. 960786-TP

EXHIBIT CKC-10

BellSouth's Win Back Review
Recommendations and Implementation

During the early part of 2001, BellSouth received complaints from competitive carriers ("CLECs") addressing certain aspects of BellSouth's win back and retention programs. The complaints can be placed in two basic categories: disparagement of CLECs; and misuse of wholesale information.

Following receipt of these complaints, BellSouth Senior Management took three related steps: (1) all outbound (telemarketing and direct mail) win back programs were temporarily suspended; (2) a review of these programs (the "Review") was commenced to ensure that BellSouth policies and guidelines were being followed; and (3) a formal process was adopted for identifying and handling any subsequent CLEC complaints related to BellSouth's marketing and sales practices.

The Review team found (a) that there was no evidence of systematic wrongdoing; (b) no evidence of improper systems links; (b) that clear policies regarding use of information found in BellSouth's systems and sales and marketing were clearly established; and (c) that these policies were generally understood in the field.

The Review team, based upon their work, recommended to Senior Management that seven steps be taken by BellSouth to address perceived gaps in the implementation of the Company's policies. The seven Recommendations (the "Recommendations") were:

- Strengthen vendor management – reassess and modify its management of third party vendors engaged in telesales or telemarketing of BellSouth's products and services. While certain aspects of BellSouth had clearly articulated and well developed policies and procedures addressing this activity, these best practices had not been standardized for all third parties engaged in the activity.
- Strengthen "non-disparagement" policy – The principle underlying BellSouth's policy is that we should engage in "positive selling"- emphasize BellSouth's strengths, not the competition's weaknesses. Given BellSouth's position in the market, it was recommended that a policy be adopted that requires strict adherence to the "positive selling" approach, even if the sales activity restricted does not violate any applicable law or regulation.
- Enhance CPNI training – BellSouth's current CPNI training does a good job in regards to BellSouth's responsibilities with respect to information concerning end user customers. That was the primary focus of action by the FCC. Further, the wholesale service organization has an appropriate understanding of the confidentiality of the information it has concerning other carriers. It was recommended that the retail CPNI coverage be

expanded to include a more detailed explanation of BellSouth's duties and responsibilities in connection with "wholesale information."

- Set competitive information boundaries – While information should be provided to BellSouth personnel regarding the status of the telecommunications industry, it was recommended that a uniformity of use be required to ensure that only appropriate material is provided and that clear instruction and guidance is provided regarding the material's use.
- Educate staff on acceptable systems use – BellSouth has a clear policy prohibiting access to IT systems without an approved business need. It was recommended that employees be periodically and systematically reminded of their responsibilities regarding this access.
- Enhance systems access controls – It was recommended that a formal process be adopted to assess systems access for new, transferred, or promoted employees.
- Enhance quality assurance program – Periodic reinforcement, monitoring, and auditing of the training provided to employees and sales representatives is critical to long term compliance with legal requirements and to the success of the corporation. It was recommended that these functions be assumed by the Customer Markets Compliance organization.

Senior Management accepted these Recommendations and an implementation team (the "Implementation Team") was formed. The team adopted a uniform six-step approach to each of the Recommendations. This approach provided the structure necessary to effectively operationalize the recommendations.

To address the recommendations regarding the non-disparagement policy; the CPNI training; the competitive information boundaries; and the acceptable systems use, the Implementation Team developed a modular yet integrated training program entitled the "Competitive Landscape Operating Requirements. The training will be conducted in two phases. The first phase will include all BellSouth and third party personnel that will be engaged in outbound marketing of BellSouth's win back programs. The second phase will cover all other BellSouth customer contact personnel and employees that support these groups.

The modular training consists of sections covering BellSouth's Fair Competition Policy; CPNI and Wholesale Information; Access to BellSouth's IT Systems; and Dissemination and Use of Competitive Information. The substance of the training includes but is not limited to:

- Definition of BellSouth's positive selling approach and the prohibition on negative selling. Training and reinforcement of the requirement that customers who are also competitors must be treated fairly and not be disadvantaged.

- BellSouth's policy to protect all proprietary information belonging to or in the control of BellSouth, including without limitation, information about all of its customers, both carrier and end user.
- Instruction regarding the appropriate uses of individually identifiable Wholesale information and confirmation that Wholesale information cannot be accessed or used for any purpose related to the sale or promotion of any BellSouth product or service.
- The prohibition on BellSouth personnel accessing any BellSouth IT systems unless there is a legitimate and authorized business purpose for such access.
- Training regarding the dissemination and use of competitive information including circumstances under which it is appropriate and inappropriate to disseminate and use such information.
- Information regarding and the communication of the instructions and limitations of use that must accompany the dissemination of competitive information.
- Training regarding the handling and use of confidential information

To address the Recommendation regarding vendor management, BellSouth has adopted a uniform approach to training, managing, and monitoring all third party sales representatives involved in telesales and telemarketing activity on behalf of BellSouth. The core components include a standardized training course for all BellSouth personnel responsible for the management of third party telesales and telemarketing vendors; a telesales checklist utilized in connection with both the orientation of new telesales and telemarketing vendors and in the roll out of any new product, service or program sold by such vendors; standard contract provisions addressing monitoring, training, and compliance obligations; and a certification process for use with new telesales and telemarketing vendors and with the roll out of any new product, service or program sold by such vendors. The certification process includes both product training and sales tactics training and will be used to reinforce BellSouth's policies concerning non-disparagement and positive selling.

In order to address the Recommendation regarding enhancement of system access controls, BellSouth has adopted a process for monitoring and approving continued systems access for all newly hired employees and transferred and promoted employees. Each receiving manager of a new employee and transferred or promoted employee is required to conduct a review of the systems to which the new, transferred or promoted employee requires access in order to perform in the employee's new position. Access to only those systems will be provided and, if applicable, access to other systems will be removed. Longer term, BellSouth plans to institute a IT systems-based approach to managing and monitoring systems access.

To address the Recommendation regarding the enhancement of the quality assurance program, BellSouth will utilize the Compliance structure

currently in place. The compliance structure will be enhanced to include special attention to the Competitive Landscape Mandatory Guidelines and the Dissemination and Use of Competitive Information guidelines. Additionally, ongoing monitoring by the Compliance structure will ensure that annual training on the guidelines will occur. Further the Internal Audit organization will conduct periodic audits of the Compliance obligations to further ensure continued compliance with BellSouth policies.

BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In re: Consideration of BellSouth Telecommunications, Inc.'s entry into interLATA services pursuant to Section 271 of the Federal Telecommunications Act of 1996.	)	Docket No. 960786-TL

FLORIDA DIGITAL NETWORK, INC'S NOTICE OF SERVING FIRST SET OF INTERROGATORIES (1), REQUESTS FOR PRODUCTION OF DOCUMENTS (1) AND REQUEST FOR ADMISSTIONS (1-11) ON BELLSOUTH TELECOMMUNICATIONS, INC.

Florida Digital Network, Inc. ("FDN") hereby provides notice that it has served its first set of interrogatories, number 1, first set of requests for production, number 1, and first set of requests for admissions, numbered 1 through 11, on BellSouth Telecommunications, Inc., in this docket.

Dated this 12 day of Sept 2001.

Matthew Feil
General Counsel
Florida Digital Network
390 North Orange Avenue
Suite 2000
Orlando, FL 32801
(407) 835-0460

FLORIDA PUBLIC SERVICE COMMISSION
DOCKET NO. 960786A-TL EXHIBIT NO. 14
COMPANY/ WITNESS: FDN
DATE: 10-11-12-01

CERTIFICATE OF SERVICE
DOCKET NO 960786-TL

I HEREBY CERTIFY that a true and correct copy of the foregoing and the underlying discovery requests were served by Overnight delivery (if marked *) or by U.S. mail this 6 day of Sept., 2001 to the following:

(**) received original discovery requests

Mr. Brian Sulmonetti
LDDS WorldCom Communications
Suite 3200
6 Concourse Parkway
Atlanta, GA 30328
Tel. No. (770) 284-5493
Fax. No. (770) 284-5488
brian.sulmonetti@wcom.com

Floyd R. Self, Esq.
Messer Law Firm
215 South Monroe Street
Suite 701
P.O. Box 1876
Tallahassee, FL 32302-1876
Tel. No. (850) 222-0720
Fax. No. (850) 224-4359
Represents LDDS/ACSI
fself@lawfla.com

Vicki Gordon Kaufman
Joseph A. McGlothlin
McWhirter, Reeves, McGlothin
Davidson, Rief & Bakas, P.A.
117 South Gadsden Street
Tallahassee, FL 32301
Tel. No. (850) 222-2525
Fax. No. (850) 222-5606
Represents FCCA
Represents NewSouth
Represents KMC
vkaufman@mac-law.com

Ms. Nancy White * **
c/o BellSouth Telecommunications, Inc.
Ms. Nancy H. Sims
150 South Monroe Street, Suite 400
Tallahassee, FL 32301-1556
Tel. No. (850) 224-7798
Fax: No. (850) 222-8640

Charles J. Beck
Office of Public Counsel
111 W. Madison Street
Suite 812
Tallahassee, FL 32399-1400
Tel. No. (850) 488-9330
Fax No. (850) 488-4992
Beck.Charles@leg.state.fl.us

Richard D. Melson
Hopping, Green, Sams & Smith
123 South Calhoun Street
P.O. Box 6526
Tallahassee, FL 32314
Tel. No. (850) 222-7500
Fax. No. (850) 224-8551
Represents MCI, Rhythms
RMelson@hgss.com

Susan S. Masterton
Sprint Communications Co.
Post Office Box 2214 (zip 32316-2214)
1313 Blair Stone Road
Tallahassee, FL 32301
Tel. No. (850) 599-1560
Fax. No. (850) 878-0777
susan.masterton@mail.sprint.com

Beth Keating, Staff Counsel *
Florida Public Service Commission
Division of Legal Services
2540 Shumard Oak Boulevard
Tallahassee, FL 32399-0850
Tel. No. (850) 413-6212
Fax. No. (850) 413-6250
bkeating@psc.state.fl.us

Scott Sapperstein
Intermedia Comm. Inc.
One Intermedia Way
MCFLT-HQ3
Tampa, Florida 33647-1752
Tel. No. (813) 829-4093
Fax. No. (813) 829-4923
Sasapperstein@intermedia.com

Rhonda P. Merritt
AT&T
101 North Monroe Street
Suite 700
Tallahassee, Florida 32301
Tel. No. (850) 425-6342
Fax. No. (850) 425-6361
rpmerritt@ATT.com

Kenneth A. Hoffman, Esq.
Rutledge, Ecenia, Underwood,
Purnell & Hoffman, P.A.
215 South Monroe Street
Suite 420
P.O. Box 551
Tallahassee, FL 32302
Tel. No. (850) 681-6788
Fax. No. (850) 681-6515
Represents TCG
Represents US LEC
Ken@Reuphlaw.com

John R. Marks, III
215 South Monroe Street
Suite 130
Tallahassee, FL 32301
Tel. No. (850) 222-3768
Fax. No. (850) 561-0397
Represents BellSouth
JohnM@KMRlaw.com

Kenneth S. Ruth
Florida Director CWA
2180 West State Road 434
Longwood, FL 32779
Tel. No. (407) 772-0266
Fax. No. (407) 772-2516
Kruth@cwa-union.org

Marilyn H. Ash
MGC Communications, Inc.
3301 N. Buffalo Drive
Las Vegas, NV 89129
Tel. No. (702) 310-8461
Fax. No. (702) 310-5689

Rodney L. Joyce
Shook, Hardy & Bacon, L.L.P.
600 14th Street, N.W.
Suite 800
Washington, D.C. 20005-2004
Tel. No. (202) 639-5602
Fax. No. (202) 783-4211
rjoyce@shb.com
Represents Network Access Solutions

Ms Rose M. Mulvany
Birch Telecom
2020 Baltimore Avenue
Kansas City, MO 64108-1914
Tel. No. (816) 300-3731
Fax No. (816) 300-3350
rmulvany@birch.com

Michael Gross/Charles Dudley
FCTA, Inc.
246 E. 6th Avenue
Suite 100
Tallahassee, FL 32303
Tel. No. (850) 681-1990
Fax. No. (850) 681-9676
mgross@fcta.com

Nanette Edwards
ITC Delta Com
4092 South Memorial Parkway
Huntsville, AL 35802
Tel. No (256) 382-3856
Fax. No. (256) 382-3969
Represented by Hopping Law Firm

Donna McNulty
MCI WorldCom
325 John Knox Road
Suite 105
Tallahassee, FL 32303-4131
Tel. No. (850) 422-1254
Fax. No. (850) 422-2586
donna.mcnulty@wcom.com

Network Access Solutions Corp.
100 Carpenter Drive
Suite 206
Sterling, VA 20164
Tel. No. (703) 742-7700
Fax. No. (703) 742-7706
Represented by Shook, Hardy & Bacon

Karen Camechis
Pennington Law Firm
215 South Monroe Street
2nd Floor
Tallahassee, FL 32301
Tel. No. (850) 222-3533
Fax. No. (850) 222-2126
Represents Time Warner
pete@penningtonlawfirm.com

Rythms Links, Inc.
6933 South Revere Parkway
Suite 100
Englewood, CO 80112
Tel. No. (303) 476-4200
Represented by Hopping Law Firm

Benjamin Fincher
Sprint/Sprint-Metro
3100 Cumberland Circle
#802
Atlanta, GA 30339
Tel. No. (404) 649-5144
Fax. No. (404) 649-5174
Represented by Ervin Law Firm

Carolyn Marek
Time Warner
Regulatory Affairs, SE Region
233 Bramerton Court
Franklin, TN 37069
Tel. No. (615) 376-6404
Fax. No. (615) 376-6405
carolyn.marek@twtelecom.com
Represented by Pennington Law Firm

James Falvey
ACSI
131 National Business Parkway
Annapolis Junction, MD 20701
Represented by Messer Law Firm

Katz, Kutter Law Firm
Charles J. Pellegrini/Patrick Wiggins
106 E. College Avenue
Tallahassee, FL 32301
Tel. No. (850) 224-9634
Fax.No. (850) 224-9634
pkwiggins@katzlaw.com

Lori Reese
Vice President of Governmental Affairs
NewSouth Communications
Two Main Street
Greenville, South Carolina 29609
Tel. No. (864) 672-5177
Fax. No. (864) 672-5040

Genevieve Morelli
Andrew M. Klein
Kelley Drye & Warren LLP
1200 19th Street, NW
Suite 500
Washington, DC 20036
Represents KMC

John D. McLaughlin, Jr.
KMC Telecom
1755 North Brown Road
Lawrenceville, GA 30043

Suzanne F. Summerlin, Esq.
1311-B Paul Russell Road
Suite 201
Tallahassee, Florida 32301
Tel. No. (850) 656-2288
Fax. No. (850) 656-5589
Represents IDS Telecom

Henry C. Campen, Jr.
Parker, Poe, Adams & Bernstein, LLP
P.O. Box 389
First Union Capital Center
150 Fayetteville Street Mall
Suite 1400
Raleigh, NC 27602-0389
Tel. No. (919) 890-4145
Fax. No.(919) 834-4564
Represents US LEC of Florida

Catherine F. Boone
Covad Communications Company
10 Glenlake Parkway, Suite 650
Atlanta, GA 30328-3495
Tel. No. (678) 222-3466
Fax. No.(678) 320-0004
cboone@covad.com

Jim Lamoureux
AT&T Law & Government Affairs
1200 Peachtree Street, NE
Suite 8100
Atlanta, GA 30309
tn: 404-810-4196

Bruce Culpepper, Esq.
Akerman, Senterift & Eidson
301 S. Bronough Street
Suite 200
Post Office Box 10555
Tallahassee, FL 32302-2555
Represents AT&T

Mark D. Baxter
Stone&Baxter, LLP
557 Mulberry Street
Suite 1111
Macon, GA 31201-8256
Represents Access

Dana Shaffer
XO Communications
105 Molloy Street, Suite 300
Nashville, TN 37201-2315
dana.shaffer@xo.com

Matthew Feil
General Counsel
Florida Digital Network
390 North Orange Avenue
Suite 2000
Orlando, Florida 32801

BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In re: Consideration of BellSouth Telecommunications, Inc.'s entry into interLATA services pursuant to Section 271 of the Federal Telecommunications Act of 1996.	)	Docket No. 960786-TL

FLORIDA DIGITAL NETWORK, INC.'S FIRST SET OF REQUEST FOR ADMISSIONS TO BELLSOUTH TELECOMMUNICATIONS, INC. (1 – 11)

Florida Digital Network, Inc., ("FDN") pursuant to Rule 28-106.206, Florida Administrative Code, and Rule 1.370, Florida Rules of Civil Procedure, hereby serves its First Set of Request for Admissions to BellSouth Telecommunications, Inc. ("BellSouth") and demands BellSouth admit or deny the statements set forth herein below.

DEFINITIONS

1. "BellSouth" means BellSouth Telecommunications, Inc. and its parents, subsidiaries, and affiliates, their present and former officers, employees, agents, representatives, directors, and all other persons acting or purporting to act on behalf of BellSouth.

2. The terms "you" and "your" refer to BellSouth.

3. "Florida Digital Network" or "FDN" means Florida Digital Network, Inc., and its subsidiaries and affiliates, their present and former officers, employees, agents,

directors, and all other persons acting or purporting to act on behalf of Florida Digital Network, Inc.

4. "Winback" means any and all BellSouth programs for promotional prices offered or to be offered to customers who have changed or will be changing from BellSouth to another local service provider or to customers served from BellSouth wire centers in competitive situations and any other BellSouth discounts or reductions to or waivers or rebates of rates or charges offered or to be offered to and designed to retain or regain customers to BellSouth services. "Winback" includes, as the context of a question may require, every aspect of implementing such programs from pricing formulation to order execution, including but not limited to pricing, tariffing, marketing, advertising, sales, and provisioning.

5. The term "person" means any natural person, corporation, corporate division, partnership, other unincorporated association, trust, government agency, or entity.

6. The term "document" shall have the broadest possible meaning under applicable law. "Document" means every writing or record of every type and description that is in the possession, custody or control of BellSouth, including, but not limited to, correspondence, memoranda, drafts, workpapers, summaries, stenographic or handwritten notes, studies, publications, books, pamphlets, reports, surveys, minutes or statistical compilations, computer and other electronic records or tapes or printouts, including, but not limited to, electronic mail files; and copies of such writings or records containing any commentary or notation whatsoever that does not appear in the original. The term "document" further includes, by way of illustration and not limitation, schedules,

progress schedules, time logs, drawings, computer disks, charts projections, time tables, summaries of other documents, minutes, surveys, work sheets, drawings, comparisons, evaluations, laboratory and testing reports, telephone call records, personal diaries, calendars, personal notebooks, personal reading files, transcripts, witness statements and indices.

7. The term "referring or relating to" means any oral, graphic, demonstrative, telephonic, verbal, electronic, written or other conveyance of information, including, but not limited to, conversations, telecommunications and documents.

8. The term "referring or relating to" means consisting of, containing, mentioning, suggesting, reflecting, concerning, regarding, summarizing, analyzing, discussing, involving, dealing with, emanating from, directed at, pertaining to in any way, or in any way logically or factually connected or associated with the matter discussed.

9. "And" and "or" as used herein shall be construed both conjunctively and disjunctively and each shall include the other whenever such construction will serve to bring within the scope of these discovery requests and information what would not otherwise not be brought within their scope.

10. The singular as used herein shall include the plural and the masculine gender shall include the feminine and the neuter.

11. Acronyms: "ALEC" means alternate local exchange carrier, "CSR" means customer service records, "LSR" means local service request, "x-DSL" means any of the varieties of digital subscriber line services, "ATM" means asynchronous transfer mode, "DLC" means digital loop carrier.

12. For reference purposes, please note that the attached documents, referenced in the first three admissions below, were admitted into the record in FPSC Docket No. 010098.

ADMISSIONS

1. BellSouth authenticates the attached documents, and the attached documents are correct and accurate copies of the originals.

2. The statements in the attached documents are true, correct and accurate.

3. The attached documents include examples of BellSouth Telecommunications, Inc.'s advertisements of its Fast Access ® Internet Service to prospective retail end users.

4. BellSouth Telecommunications, Inc. advertises its Fast Access ® Internet Service to prospective retail end users in Florida.

5 For retail end users receiving both voice service and Fast Access ® Internet Service from BellSouth Telecommunications, Inc, the retail end user receives one bill that includes charges for both services.

6. BellSouth Telecommunications, Inc. offers price packages for its Fast Access ® Internet Service purchased with its voice service to retail end users in Florida.

7. Where BellSouth Telecommunications, Inc. provides Fast Access ® Internet Service to retail end users in Florida, BellSouth Telecommunications Inc. owns, operates and maintains the loop, the DLSAM, the packet transport facilities and the ATM switching facilities.

8. BellSouth Telecommunications Inc. provides the customer service and customer billing and collection support functions for customer receiving BellSouth Telecommunications, Inc.'s Fast Access ® Internet Service in Florida.

9. BellSouth Telecommunications Inc. acquires xDSL service from itself, which it combines with Internet access services to form the product known as BellSouth Telecommunications, Inc.'s Fast Access ® Internet Service.

10. ALECs provide xDSL service for no more than approximately 1,000 access lines in BellSouth territory in Florida.

11. None of the ALEC xDSL lines referenced in the foregoing request are served through either fiber-fed or copper-fed DLC BellSouth remote terminal facilities.

Dated this 6 day of Sept 2001.

Matthew Feil
General Counsel
Florida Digital Network
390 North Orange Avenue
Suite 2000
Orlando, FL 32801
(407) 835-0460

BellSouth Telecommunications, Inc.
FPSC Dkt No. 010098-TP
Florida Digital's 1st Set of Interrogatories
May 7, 2001
Issue No. 1 Item No. 2

REQUEST: How many DSL customers does BST have in Florida? How many of these customers were added during the first quarter of 2001?

RESPONSE: As of the end of April 2001, BellSouth had 133,015 wholesale and retail high-speed data subscribers in the State of Florida, 43,291 of which were added in the first quarter 2001.

RESPONSE PROVIDED BY: Eric Fogle
675 West Peachtree Street
Atlanta, GA 30375

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BellSouth Telecommunications, Inc.
FPSC Dkt No. 010098-TP
Florida Digital's 1st Set of Interrogatories
May 7, 2001
Issue No. 1 Item No. 3

REQUEST: How many central offices does BellSouth have in Florida?

RESPONSE: 196.

RESPONSE PROVIDED BY: Wayne Tubaugh
Manager
150 S Monroe
Tallahassee, FL

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REQUEST: How many remote terminals does BellSouth have in Florida?

(a) Of these, how many are Cabinets?
(b) Huts?
(c) Controlled Environmental Vaults?

RESPONSE: As of 5/23/01, BellSouth had 12,037 remote terminals in Florida. This figure includes BellSouth equipment housed on customer premises. These 12, 037 remote terminals include: (a) 10,011 are cabinets; (b) 466 are huts (includes CECs); and (c) 429 are CEVs.

RESPONSE PROVIDED BY: Linda Kinsey
Director
675 West Peachtree Street
Atlanta, GA 30375

REQUEST: What percentage of BellSouth's access lines in Florida are served by fiber-fed copper loops?

RESPONSE: Approximately 61%.

RESPONSE PROVIDED BY: Linda Kinsey
Director
675 West Peachtree Street
Atlanta, GA 30375

REQUEST: Has BellSouth or any affiliate ever, for any period of time, provided xDSL services to an end-user who concurrently subscribed to local exchange telecommunications service provided by a CLEC that provides service over BellSouth facilities by (1) resale, (2) UNE-P, or (3) unbundled loops? Please answer separately for each of the three options.

RESPONSE: BellSouth provides xDSL services to end users who concurrently subscribe to local exchange telecommunications service that a CLEC is providing over BellSouth facilities by way of resale.

BellSouth does not intend to provide xDSL services to end-users who concurrently subscribe to local exchange telecommunications service that a CLEC provides over BellSouth facilities by way of UNE-P. At one time, BellSouth did not have edits in place to prevent this, and some sales of this type did erroneously occur. BellSouth is in the process of correcting these situations by providing the CLECs with the option of converting the voice service to BellSouth resale service. If the CLEC decides not to accept this option, BellSouth will remove the xDSL service.

BellSouth does not provide xDSL services to end-users who concurrently subscribe to local exchange telecommunications service that a CLEC provides over unbundled loop facilities it purchases from BellSouth.

RESPONSE PROVIDED BY:

Tommy G. Williams
Sr. Product Manager
3535 Colonnade Pkwy
Birmingham, AL

Erick F. Gamble
Product Manager
3535 Colonnade Pkwy
Birmingham, AL

REQUEST: Has BellSouth or any affiliate ever, for any period of time, provided wholesale xDSL services to a CLEC or ISP, or other wholesale provider that are to be combined with local exchange telecommunications service provided by a CLEC that provides service over BellSouth facilities by (1) resale, (2) UNE-P, or (3) unbundled loops? Please answer separately for each of the options.

RESPONSE: BellSouth provides wholesale xDSL services to CLECs, ISPs, and other wholesale providers that are to be combined with local exchange telecommunications service that a CLEC is providing over BellSouth facilities by way of resale.

BellSouth does not intend to provide wholesale xDSL services to CLECs, ISPs, other wholesale providers that are to be combined with local exchange telecommunications service that a CLEC provides over BellSouth facilities by way of UNE-P. At one time, BellSouth did not have edits in place to prevent this, and some sales of this type did erroneously occur. BellSouth is in the process of correcting these situations by providing the CLECs, the ISPs, and/or the other wholesale providers with the option of converting the voice service to BellSouth resale service. If the provider decides not to accept this option, BellSouth will remove the xDSL service.

BellSouth does not provide wholesale xDSL services to CLECs, ISPs, or other wholesale providers that are to be combined with local exchange telecommunications service that a CLEC provides over unbundled loop facilities it purchases from BellSouth.

RESPONSE PROVIDED BY:

Tommy G. Williams
Sr. Product Manager
3535 Colonnade Pkwy
Birmingham, AL

Erick F. Gamble
Product Manager
3535 Colonnade Pkwy
Birmingham, AL

REQUEST: Set forth the number of competitive local exchange carriers that have collocated DSLAMs or other DSL equipment inside or adjacent to BellSouth's remote terminals in Florida.

RESPONSE: There are none. BellSouth has not received any requests from competitive local exchange carriers to collocate DSLAMs or other DSL equipment inside or adjacent to BellSouth's remote terminals in Florida.

RESPONSE PROVIDED BY:

Tommy G. Williams
Sr. Product Manager
(205) 977-0056

Erick F. Gamble
Product Manager
(205) 977-7410

REQUEST: Identify the number and percentage of end-users in Florida served by copper-fed DLCs?

RESPONSE: As of April 30, 2001, there were approximately 1.2 million copper-fed DLC working lines in Florida.

RESPONSE PROVIDED BY: Linda Kinsey
Director
675 West Peachtree Street
Atlanta, GA 30375

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REQUEST: State whether any negotiations were conducted between BellSouth's ISP affiliate and BellSouth Telecommunications for the provision of high speed DSL service to BellSouth's ISP affiliate and for the advertising, maintenance, billing and customer care functions for Fast Access Service. Provide all documents related to those negotiations

RESPONSE: BellSouth objects to the term "ISP affiliate" on the grounds that it is vague and overly broad.

Subject to, and without waiving this objection, BellSouth responds that BellSouth Telecommunications, Inc. ("BST") is a wholly owned subsidiary of BellSouth Corporation. BellSouth.net Inc. (BellSouth.net) is also a wholly owned subsidiary of BellSouth Corporation. BST has no ownership in BellSouth.net Inc. BellSouth.net Inc. provides equipment and professional services under contract to BST. BellSouth.net also provides Internet-related services for other BellSouth Corporation affiliated companies. BellSouth.net Inc. provides services only to BellSouth Corporation affiliates. It does not provide services to any retail customer.

BellSouth.net provides, under contract, both equipment and professional services to BST. The equipment includes items such as routers and servers that comprise the "information services" equipment required by BST to provide the unregulated Internet service to BST's retail customers. BellSouth.net also provides professional services such as the engineering required to determine the configuration of this equipment, the development of "web" pages, and the workforce that operates the equipment. The easiest way to understand the function of BellSouth.net is to think of it as a vendor that provides BST with the equipment and professional services that enable BST to provide an enhanced information service to retail customers as BellSouth FastAccess ADSL.

RESPONSE: (Cont.)

BST, therefore, is the provider of Fast Access ADSL service, and it simply does not negotiate with itself for advertising, maintenance, billing, and customer care functions. BST uses its tariffed, wholesale DSL service (and accounts for the cost of this service at the tariffed rates in accordance with applicable FCC requirements) to provide its Fast Access ADSL service, and to the extent that any support functions related to that service are provided by a BellSouth affiliate, BST accounts for such functions in accordance with applicable cost allocation rules that have been approved by the FCC and the Florida Public Service Commission.

RESPONSE PROVIDED BY: Tom Lohman
Director
675 West Peachtree Street
Atlanta, GA 30375

REQUEST: State whether BellSouth provides (i) customer service, (ii) billing, (iii) advertising, and (iv) maintenance services to BellSouth's ISP affiliate. If the answer to any of the previous subparts is yes, state whether other similarly situated, unaffiliated ISPs may enter into comparable arrangements with BellSouth and whether any other ISPs have done so. Identify the authority (e.g., tariff, contract, etc.) pursuant to which BellSouth's ISP affiliate obtains any such services and the authority by which unaffiliated ISPs may enter into similar arrangements. Provide copies of, or a URL link to, all relevant documents.

RESPONSE: Please see BellSouth's response to Item No. 68.

RESPONSE PROVIDED BY: Tom Lohman
Director
675 West Peachtree Street
Atlanta, GA 30375

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Legal Department

NANCY B. WHITE
General Counsel - Florida

BellSouth Telecommunications, Inc.
150 South Monroe Street
Room 400
Tallahassee, Florida 32301
(305) 347-5558

April 13, 2001

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. 001332-TL (xDSL Tariff)

Dear Ms. Bayó:

It has come to my attention that I misspoke during the February 6, 2001 agenda. During the argument on the above captioned matter, I made certain statements concerning the relationship between BellSouth Telecommunications, Inc. and BellSouth.net Inc., and the role of BellSouth.net Inc. in the deployment of ADSL service that were incorrect. In order to ensure a complete and accurate understanding, I submit the following:

BellSouth.net Inc. provides services only to companies that are affiliates of BellSouth Corporation, including BellSouth Telecommunications, Inc. BellSouth.net Inc. does not provide services to end users. BellSouth.net Inc. facilitates and supports BellSouth Telecommunications, Inc.'s provision of FastAccess® ADSL Internet service. BellSouth Telecommunications, Inc. provides its Internet services (including FastAccess® service) to its retail customers pursuant to the Federal Communication Commission's definition of enhanced or information services. BellSouth Telecommunications, Inc. generally markets its low speed, dial-up Internet services to its customers under the name BellSouth Internet Service, and it's high-speed, ADSL-based Internet services to customers under the name BellSouth FastAccess service. Some of the confusion may be attributable to the fact that BellSouth Internet Service was formerly marketed under the brand name "BellSouth.net® Internet Service." At the time, BellSouth.net was thus the name of both the

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Internet service and the name of the separate affiliate that assisted BellSouth Telecommunications, Inc. in providing that Internet service. BellSouth.net Inc. is not, and never has been, an Internet Service Provider. Rather, BellSouth Telecommunications, Inc. is the Internet service provider that provides the service now known as BellSouth Internet Service and formerly known as BellSouth.net® Internet Service.

I regret any inconvenience and confusion this may have caused.

Sincerely,

Nancy B. White

Nancy B. White (KA)

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

Docket No. 001332-TL

I HERE BY CERTIFY THAT A COPY OF THE FOREGOING HAS BEEN SERVED BY U. S. MAIL THIS 13th DAY OF APRIL, 2001 TO THE FOLLOWING PARTIES OF RECORD:

Patty Christensen
Division of Legal Services
Florida Public Service Commission
2540 Shumard Oak Boulevard
Tallahassee, FL 32399-0850

Mr. Michael A. Gross
Florida Cable Telecommunications Assoc., Inc.
246 E. 6th Avenue
Tallahassee, FL 32303
Tel. (850) 681-1990
Fax: (850) 681-9676
Mgross@fcta.com

Ms. Lynda Bordelon
GT Com
Post Office Box 20
Port St. Joe, FL 32457-0220
Tel. (850) 229-7309
Fax: (850) 227-7366

Floyd Self, Esq.
Messer Law Firm
Post Office Box 1876
Tallahassee, FL 32302
Tel. (850) 222-0720
Fax: (850) 224-4359

Kenneth Hoffman, Esq.
Rutledge Law Firm
Post Office Box 551
Tallahassee, FL 32302-0551
Tel. (850) 681-6788
Fax: (850) 681-6515
Represents GT Com

Mr. Ben Poag
Mr. Charles Rehwinkel
Sprint-Florida, Inc.
Post Office Box 2214
(MC FLTLH00107)
Tallahassee, FL 32316-2214
Tel. (850) 847-0244
Fax: (407) 814-5700
Ben.Poag@mail.sprint.com

Ms. Michelle A. Robinson
% Mr. David Christian
Verizon Florida, Inc.
106 E. College Avenue
Suite 810
Tallahassee, FL 32301-7704
Tel. (813) 483-2526
Fax: (813) 223-4888
M.Robinson@verizon.com

CyberStreet, Inc.
Walter Peterson
1534 Jackson Street
Fort Myers, FL 33901
Tel. No. (941) 334-4484
Fax. No. (941) 334-4809
walterp@cyberstreet.com

Nancy B. White
Nancy B. White (KA)

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Get BellSouth® FastAccess® Internet Service and feel the excitement as your entire Internet experience comes to life with high-speed DSL.

With FastAccess service, you'll see and do things online faster and easier. Downloads are virtually instantaneous. Animated web pages, MP3's, movie trailers, streaming video, and news feeds are all working at their peak speeds with DSL. Immerse yourself in its raw power. Enhance the things you do now—and start doing things you've never dreamed of.

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free

free

Get DSL for $40 a month**

Get high-speed DSL and enjoy these benefits

SPEED: Downloads up to 50 times faster than standard modems†

SAVINGS: DSL eliminates need for dial-up ISP and 2nd phone line

CONVENIENCE: Talk and surf on the same line, at the same time

ACCESSIBILITY: Rapid access to the Internet—no more dial-up modems or busy signals

PERSONAL CONNECTION: A direct connection from your computer to our DSL network for enhanced security

VALUE: save more than $7.50 each month.

If you currently have:		You could have:	
Service	Representative Monthly Cost	Service	Monthly Cost
Unlimited Internet Access	$19.95	BellSouth FastAccess Internet Service	$40.00
Second Phone Line	$27.72††	No Second Phone Line	$0.00
Total Monthly Cost	**$47.67**	**Total Monthly Cost**	**$40.00****

plus

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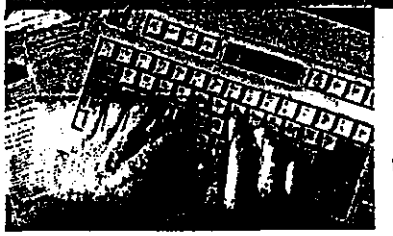

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*Modem is free as long as customer activates service within 60 days and maintains service for 12 months from date modem is shipped or when service is professionally installed; otherwise modem cost is $200 if service is discontinued within first six months (unless returned within 60 days) or $100 if discontinued after six months. First full month and prorated partial month (if any) will be billed initially; the second full month is free (additional charges for optional features or premium services, if any, will still apply during the free month).

**Price for BellSouth Solutions® plan customers; BellSouth® Complete Choice® plan or BellSouth® Area Plus® service (each sold separately) is required to qualify for BellSouth Solutions® plan. Monthly price without BellSouth Solutions® plans: $49.95. Activation and standard installation fees are waived for customers who meet wiring and PC requirements and install the modem themselves (otherwise professional install fees may apply). BellSouth® FastAccess® Internet Service is not available in all areas, and pre-qualification does not guarantee service availability at installation location. Pricing plans include BellSouth's charges and the Global Service Provider's charges for connection to the global Internet. GSP service is provided to users by providers not affiliated with BellSouth and subject to the GSP's terms and conditions. Offer good for residential customers only, and expires 4/1/01. Service agreement terms and conditions and other restrictions apply; see www.fastaccess.com for details.

†Downloads up to 50 times faster than 28.8K modems. Download speeds may vary.

††Average cost of an additional line across the nine state BellSouth region including fees as of 8/31/00.

†††Available for online purchases only. Customers must order BellSouth FastAccess Internet service between 1/2/01 and 4/1/01 to qualify for the $25 Webcertificate™. After installation, customer will receive an e-mail that provides a link to a Website and an ID number to claim the certificate. Customer must claim the Webcertificate™ within thirty days of the date the e-mail was sent.

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VF DEBIT 37
CHANGE 00
TOTAL NUMBER OF ITEMS SOLD = 3

RECEIPT# 03818 072501 030 87821

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BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In re: Consideration of BellSouth Telecommunications, Inc.'s entry into interLATA services pursuant to Section 271 of the Federal Telecommunications Act of 1996.	)	Docket No. 960786-TL

FLORIDA DIGITAL NETWORK, INC.'S FIRST SET OF REQUEST FOR PRODUCTION OF DOCUMENTS TO BELLSOUTH TELECOMMUNICATIONS, INC. (1)

Florida Digital Network, Inc., ("FDN") pursuant to Rule 28-106.206, Florida Administrative Code, and Rule 1.350, Florida Rules of Civil Procedure, hereby serves its First Set of Request for Production of Documents to BellSouth Telecommunications, Inc. ("BellSouth") and request that the following documents be provided or made available for inspection and copying at a mutually agreeable location on or before the due date of this discovery.

DEFINITIONS

1. "BellSouth" means BellSouth Telecommunications, Inc. and its parents, subsidiaries, and affiliates, their present and former officers, employees, agents, representatives, directors, and all other persons acting or purporting to act on behalf of BellSouth.

2. The terms "you" and "your" refer to BellSouth.

3. "Florida Digital Network" or "FDN" means Florida Digital Network, Inc., and its subsidiaries and affiliates, their present and former officers, employees, agents,

directors, and all other persons acting or purporting to act on behalf of Florida Digital Network, Inc.

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5. The term "person" means any natural person, corporation, corporate division, partnership, other unincorporated association, trust, government agency, or entity.

6. The term "document" shall have the broadest possible meaning under applicable law. "Document" means every writing or record of every type and description that is in the possession, custody or control of BellSouth, including, but not limited to, correspondence, memoranda, drafts, workpapers, summaries, stenographic or handwritten notes, studies, publications, books, pamphlets, reports, surveys, minutes or statistical compilations, computer and other electronic records or tapes or printouts, including, but not limited to, electronic mail files; and copies of such writings or records containing any commentary or notation whatsoever that does not appear in the original. The term "document" further includes, by way of illustration and not limitation, schedules,

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progress schedules, time logs, drawings, computer disks, charts projections, time tables, summaries of other documents, minutes, surveys, work sheets, drawings, comparisons, evaluations, laboratory and testing reports, telephone call records, personal diaries, calendars, personal notebooks, personal reading files, transcripts, witness statements and indices.

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8. The term "referring or relating to" means consisting of, containing, mentioning, suggesting, reflecting, concerning, regarding, summarizing, analyzing, discussing, involving, dealing with, emanating from, directed at, pertaining to in any way, or in any way logically or factually connected or associated with the matter discussed.

9. "And" and "or" as used herein shall be construed both conjunctively and disjunctively and each shall include the other whenever such construction will serve to bring within the scope of these discovery requests and information what would not otherwise not be brought within their scope.

10. The singular as used herein shall include the plural and the masculine gender shall include the feminine and the neuter.

INSTRUCTIONS

1. If you contend that a document in response to any document request may be withheld under the attorney-client privilege, the attorney work product doctrine or any other privilege or basis, please state the following with respect to each such document in

order to explain the basis for the claim of privilege and to permit adjudication of the propriety of that claim:

a) the privilege asserted and its basis;

b) the nature of the information withheld;

c) the subject matter of the document, except to the extent that you claim it is privileged.

2. These discovery requests are to be answered with reference to all information in your possession, custody or control or reasonably available to you. These discovery requests are intended to include requests for information which is physically within BellSouth's possession, custody or control as well as in the possession, custody or control of BellSouth's agents, attorneys, or other third parties from which such documents may be obtained.

3. If any document request cannot be fully complied with, comply to the extent possible and specify the reasons for your inability to comply fully.

DOCUMENT REQUESTS

1. Provide all documents referring or relating to projected or actual market share results from BellSouth winback programs in Florida.

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Dated this 6 day of Sep. 2001.

Matthew Feil
General Counsel
Florida Digital Network
390 North Orange Avenue
Suite 2000
Orlando, FL 32801
(407) 835-0460

BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In re: Consideration of BellSouth Telecommunications, Inc.'s entry into interLATA services pursuant to Section 271 of the Federal Telecommunications Act of 1996.	)	Docket No. 960786-TL

FLORIDA DIGITAL NETWORK, INC.'S FIRST SET OF INTERROGATORIES TO BELLSOUTH TELECOMMUNICATIONS, INC. (1)

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2. The terms "you" and "your" refer to BellSouth.

3. "Florida Digital Network" or "FDN" means Florida Digital Network, Inc., and its subsidiaries and affiliates, their present and former officers, employees, agents, directors, and all other persons acting or purporting to act on behalf of Florida Digital Network, Inc.

4. "Winback" means any and all BellSouth programs for promotional prices offered or to be offered to customers who have changed or will be changing from

BellSouth to another local service provider or to customers served from BellSouth wire centers in competitive situations and any other BellSouth discounts or reductions to or waivers or rebates of rates or charges offered or to be offered to and designed to retain or regain customers to BellSouth services. "Winback" includes, as the context of a question may require, every aspect of implementing such programs from pricing formulation to order execution, including but not limited to pricing, tariffing, marketing, advertising, sales, and provisioning.

5. The term "person" means any natural person, corporation, corporate division, partnership, other unincorporated association, trust, government agency, or entity.

6. The term "document" shall have the broadest possible meaning under applicable law. "Document" means every writing or record of every type and description that is in the possession, custody or control of BellSouth, including, but not limited to, correspondence, memoranda, drafts, workpapers, summaries, stenographic or handwritten notes, studies, publications, books, pamphlets, reports, surveys, minutes or statistical compilations, computer and other electronic records or tapes or printouts, including, but not limited to, electronic mail files; and copies of such writings or records containing any commentary or notation whatsoever that does not appear in the original. The term "document" further includes, by way of illustration and not limitation, schedules, progress schedules, time logs, drawings, computer disks, charts, projections, time tables, summaries of other documents, minutes, surveys, work sheets, drawings, comparisons, evaluations, laboratory and testing reports, telephone call records, personal diaries,

calendars, personal notebooks, personal reading files, transcripts, witness statements and indices.

7. The term "referring or relating to" means any oral, graphic, demonstrative, telephonic, verbal, electronic, written or other conveyance of information, including, but not limited to, conversations, telecommunications and documents.

8. The term "referring or relating to" means consisting of, containing, mentioning, suggesting, reflecting, concerning, regarding, summarizing, analyzing, discussing, involving, dealing with, emanating from, directed at, pertaining to in any way, or in any way logically or factually connected or associated with the matter discussed.

9. "And" and "or" as used herein shall be construed both conjunctively and disjunctively and each shall include the other whenever such construction will serve to bring within the scope of these discovery requests and information that would not otherwise not be brought within their scope.

10. The singular as used herein shall include the plural and the masculine gender shall include the feminine and the neuter.

11. "Identify" or "identifying" or "identification" when used in reference to a natural person means to state:

a) the full legal name of the person;

b) the name, title and employer of the person at the time in question;

c) the present or last known employer of such person;

d) the present or last known home and business addresses of the person; and

e) the present home address.

12. "Identify" or "identifying" or "identification" when used in reference to a person other than a natural person means to state:

a) the full name of the person and any names under which it conducts business;

b) the present or last known address of the person; and

c) the present or last known telephone number of the person.

13. "Identify" or "identifying" or "identification" when used in reference to a document means to provide with respect to each document requested to be identified by these discovery requests a description of the document that is sufficient for purposes of a request to produce or a subpoena duces tecum, including the following:

a) the type of document (e.g., letter, memorandum, etc.);

b) the date of the document;

c) the title or label of the document;

d) the Bates number or other identifier used to number the document for use in litigation;

e) the identity of the originator;

f) the identity of each person to whom it was sent;

g) the identity of each person to whom a copy or copies were sent;

h) a summary of the contents of the document;

i) the name and last known address of each person who presently has possession, custody or control of the document; and

j) if any such document was, but is no longer, in your possession, custody or control or is no longer in existence, state whether it: (1) is missing or lost; (2) has been destroyed; or (3) has been transferred voluntarily or involuntarily, and, if so, state the circumstances surrounding the authorization for each such disposition and the date of such disposition.

14. "Identify," "identifying" or "identity" when used in reference to a communications means to state the date of the communications, whether the communication was written or oral, the identity of all parties and witnesses to the communication, the substance of what was said and/or transpired and, if written, the identity of the document(s) containing or referring to the communication.

GENERAL INSTRUCTIONS

1. If you contend that any response to any interrogatory may be withheld under the attorney-client privilege, the attorney work product doctrine or any other privilege or basis, please state the following with respect to each such response in order to explain the basis for the claim of privilege and to permit adjudication of the propriety of that claim:

a) the privilege asserted and its basis;

b) the nature of the information withheld;

c) the subject matter of the document, except to the

extent that you claim it is privileged.

2. These discovery requests are to be answered with reference to all information in your possession, custody or control or reasonably available to you. These discovery requests are intended to include requests for information which is physically within BellSouth's possession, custody or control as well as in the possession, custody or control of BellSouth's agents, attorneys, or other third parties from which such documents may be obtained.

3. If any interrogatory cannot be answered in full, answer to the extent possible and specify the reasons for your inability to answer fully.

4. For each interrogatory, provide the name of the company witness(es) or employee(s) responsible for compiling and providing the information contained in each answer.

5. Acronyms: "ALEC" means alternate local exchange carrier, "CSR" means customer service records, "LSR" means local service request, "x-DSL" means any of the varieties of digital subscriber line services, "ATM" means asynchronous transfer mode.

INTERROGATORIES

1. Using both methods described in the affidavit of Mr. Victor Wakeling, state by month for each month for the year 2001, the total number of ALEC lines in Florida and the number of FDN lines.

Dated this 6 day of Sep. 2001.

Matthew Feil
General Counsel
Florida Digital Network
390 North Orange Avenue
Suite 2000
Orlando, FL 32801
(407) 835-0460

Lisa S. Foshee
General Attorney

BellSouth Telecommunications, Inc.
150 South Monroe Street
Room 400
Tallahassee, Florida 32301
(404) 335-0754

September 26, 2001

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

Re: 960786-TL (Section 271)

Dear Ms. Bayó:

Today BellSouth Telecommunications, Inc. filed its Responses to Florida Digital Network, Inc.'s First Set of Interrogatories and First Request for Production of Documents and First Request for Admissions dated September 6, 2001, which we ask that you file in the captioned docket.

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

Sincerely,

Lisa S. Foshee (gp)

Lisa S. Foshee

Enclosures

cc: All Parties of Record
Marshall M. Criser III
Fred J. McCallum

Lisa S. Foshee
General Attorney

BellSouth Telecommunications, Inc.
150 South Monroe Street
Room 400
Tallahassee, Florida 32301
(404) 335-0754

September 26, 2001

VIA E-MAIL
Mr. Matthew Feil
Florida Digital Network, Inc.
390 North Orange Avenue
Orlando, Florida 32801

Re: 960786-TL (Section 271)

Dear Mr. Feil:

Enclosed are BellSouth Telecommunications, Inc.'s Responses to Florida Digital Network, Inc.'s First Set of Interrogatories, First Request for Production of Documents and First Request for Admissions dated September 6, 2001.

Sincerely,

Lisa S. Foshee (gbt)

Enclosures

cc: All Parties of Record
Marshall M. Criser III
Fred J. McCallum

REQUEST: Using both methods described in the affidavit of Mr. Victor Wakeling, state by month for each month for the year 2001, the total number of ALEC lines in Florida and the number of FDN lines.

RESPONSE: Mr. Wakeling prepares estimates of CLEC lines using the two methods, specifically in support of, and only in those months associated with, formal regulatory filings for approval for provision of interLATA. For Florida in 2001, currently, Mr. Wakeling has only prepared the CLEC data used in his affidavit, which used February 2001 data.

However, FDN publicly acknowledged having over 50,000 business lines in service and adding approximately 1,000 customers a month in a June 14, 2001 FDN news release retrieved from its web site. Thecount of 911 Listings for FDN at the end of May in BellSouth's extract of Florida CLECs' 911 listings was totally consistent with FDN's amount referenced above. BellSouth also used FDN's 911 listings for its line estimates under both methods in the affidavit. BellSouth believes its estimate of FDN's lines is accurate to the extent that FDN fulfills its legal obligation to maintain 911 listings for its customers.

RESPONSE PROVIDED BY: Victor Wakeling

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REQUEST: Provide all documents referring or relating to projected or actual market share results from BellSouth winback programs in Florida.

RESPONSE:

BellSouth objects to this Request on the grounds that it is not relevant and not reasonably calculated to lead to the discovery of admissible evidence. Winback programs are not within the scope of section 271 of the Telecommunications Act and therefore not relevant to this proceeding.

REQUEST: BellSouth authenticates the attached documents, and the attached documents are correct and accurate copies of the originals.

RESPONSE:

Admitted

BellSouth authenticates the attached documents, and the attached documents are correct and accurate copies of the originals.

RESPONSE PROVIDED BY: Eric Fogle
Tommy G. Williams
Linda Kinsey

REQUEST: The statements in the attached documents are true, correct and accurate.

RESPONSE:

Admitted

The statements in the attached documents are true, correct and accurate.

RESPONSE PROVIDED BY: Eric Fogle
Tommy Williams
Linda Kinsey

REQUEST: The attached documents include examples of BellSouth Telecommunications, Inc.'s advertisements of its Fast Access® Internet Service to prospective retail end users in Florida.

RESPONSE:

Admitted

The attached documents include examples of BellSouth Telecommunications, Inc.'s advertisements of its FastAccess® Internet Service to prospective retail end users in Florida.

RESPONSE PROVIDED BY: Eric Fogle

REQUEST: BellSouth Telecommunications, Inc. advertises its Fast Access® Internet Service to prospective retail end users in Florida.

RESPONSE:

Admitted

BellSouth Telecommunications, Inc. advertises its FastAccess® Internet Service to prospective retail end users in Florida.

RESPONSE PROVIDED BY: Eric Fogle

REQUEST: For retail end users receiving both voice service and Fast Access® Internet Service from BellSouth Telecommunications, Inc, the retail end user receives one bill that includes charges for both services.

RESPONSE:

Denied

For retail end users receiving both voice service and BellSouth FastAccess® Internet Service from BellSouth Telecommunications, Inc, the retail end user **may** receive one bill that includes charges for both services. End users may elect to bill via their credit card.

RESPONSE PROVIDED BY: Eric Fogle

REQUEST: BellSouth Telecommunications, Inc. offers price packages for its Fast Access® Internet Service purchased with its voice service to retail end users in Florida.

RESPONSE:

Denied

BellSouth Telecommunications, Inc. **does not offer** price packages for its FastAccess® Internet Service purchased with its **basic** voice service to retail end users in Florida. Price discounts on FastAccess® are available in connection with complete choice.

RESPONSE PROVIDED BY: Eric Fogle

REQUEST: Where BellSouth Telecommunications, Inc. provides Fast Access® Internet Service to retail end users in Florida, BellSouth Telecommunications Inc. owns, operates and maintains the loop, the DLSAM, the packet transport facilities and the ATM switching facilities.

RESPONSE:

Admitted

BellSouth Telecommunications Inc. owns, operates and maintains the loop, the DSLAM, the packet transport facilities and the ATM switching facilities for all regulated DSL services purchased by network service providers, including FastAccess®.

RESPONSE PROVIDED BY: Eric Fogle

REQUEST: BellSouth Telecommunications Inc. provides the customer service and customer billing and collection support functions for customer receiving BellSouth Telecommunications, Inc.'s Fast Access® Internet Service in Florida.

RESPONSE:

Denied

While BellSouth Telecommunications Inc. provides certain customer service and customer billing and collection support functions, BellSouth.net, Inc. also performs certain customer service and customer billing and collection support functions for customers receiving FastAccess® on behalf of BellSouth Telecommunications. Thus, it is not accurate to say that BellSouth Telecommunications Inc. provides all customer service and customer billing and collection support functions.

RESPONSE PROVIDED BY: Clyde Greene

SD

REQUEST: BellSouth Telecommunications Inc. acquires xDSL service from itself, which it combines with Internet access services to form the product known as BellSouth Telecommunications, Inc.'s Fast Access® Internet Services.

RESPONSE:

Admitted

BellSouth Telecommunications Inc. acquires xDSL service from itself, which it combines with Internet access services to form the product known as BellSouth Telecommunications, Inc.'s Fast Access® Internet Services.

RESPONSE PROVIDED BY: Eric Fogle

REQUEST: ALECs provide xDSL service for no more than approximately 1,000 access lines in BellSouth territory in Florida.

RESPONSE:

Denied.

In Florida, as of the end of August 2001, ALECs provide xDSL service as follows:

Line Sharing	1,114
IDSL	3,785
ADSL	4,890
HDSL	156
UCL - Designed	755
UCL – Non-designed	25
TOTAL	10,725

RESPONSE PROVIDED BY:

Jerry Latham	Tommy G. Williams
Sr. Product Manager	Sr. Product Manager

REQUEST: None of the ALEC xDSL lines referenced in the foregoing request are served through either fiber-fed or copper-fed DLC BellSouth remote terminal facilities.

RESPONSE:

Denied.

Well over 1,300 of the lines identified in the foregoing response are served through either fiber-fed or copper-fed DLC BellSouth remote terminal facilities.

Additionally, it should be noted that the BellSouth hosted Line Sharing Collaborative has recently welcomed several new members who have expressed significant interest in Line Sharing via collocation at the Remote Terminal. These data ALECs have already started submitting applications for Remote Terminal collocation in order for them to be able to collocate their DSLAMs and provide xDSL services to their end users.

RESPONSE PROVIDED BY: Tommy G. Williams
Sr. Product Manager

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CERTIFICATE OF SERVICE
DOCKET NO. 960786-TL

I HEREBY CERTIFY that a true and correct copy of the foregoing was served by E-Mail (#) and Federal Express this 26th day of September, 2001 to the following:

Mr. Brian Sulmonetti (+)
LDDS WorldCom Communications
Suite 3200
6 Concourse Parkway
Atlanta, GA 30328
Tel. No. (770) 284-5493
Fax. No. (770) 284-5488
brian.sulmonetti@wcom.com

Floyd R. Self, Esq. (+)
Messer Law Firm
215 South Monroe Street
Suite 701
P.O. Box 1876
Tallahassee, FL 32302-1876
Tel. No. (850) 222-0720
Fax. No. (850) 224-4359
Represents LDDS/ACSI
fself@lawfla.com

Vicki Gordon Kaufman (+)
Joseph A. McGlothlin (+)
McWhirter, Reeves, McGlothlin,
Davidson, Rief & Bakas, P.A.
117 South Gadsden Street
Tallahassee, Florida 32301
Tel. No. (850) 222-2525
Fax. No. (850) 222-5606
Represents FCCA
Represents NewSouth
Represents KMC
Represents NuVox Comm.
Represents ACCESS
Represents XO
Represents Z-Tel
vkaufman@mac-law.com
jmcglothlin@mac-law.com

Charles J. Beck
Office of Public Counsel
111 W. Madison Street
Suite 812
Tallahassee, FL 32399-1400
Tel. No. (850) 488-9330
Fax No. (850 488-4992
Beck.Charles@leg.state.fl.us

Richard D. Melson (+)
Hopping Green Sams & Smith
123 South Calhoun Street
P.O. Box 6526
Tallahassee, FL 32314
Tel. No. (850) 222-7500
Fax. No. (850) 224-8551
Represents MCI, Rhythms
RMelson@hgss.com

Susan S. Masterton (+)
Sprint Communications Co.
Post Office Box 2214 (zip 32316-2214)
1313 Blair Stone Road
Tallahassee, FL 32301
Tel. (850) 599-1560
Fax (850) 878-0777
susan.masterton@mail.sprint.com

Beth Keating, Staff Counsel (#)
Florida Public Service
Commission
Division of Legal Services
2540 Shumard Oak Boulevard
Tallahassee, FL 32399-0850
Tel. No. (850) 413-6212
Fax. No. (850) 413-6250
bkeating@psc.state.fl.us

Scott Sapperstein
Intermedia Comm., Inc.
One Intermedia Way
MCFLT-HQ3
Tampa, Florida 33647-1752
Tel. No. (813) 829-4093
Fax. No. (813) 829-4923
Sasapperstein@intermedia.com

Rhonda P. Merritt
AT&T
101 North Monroe Street
Suite 700
Tallahassee, FL 32301
Tel. No. (850) 425-6342
Fax. No. (850) 425-6361
rpmerritt@ATT.com

James P. Lamoureux (+)
Senior Attorney
AT&T Communications of
the Southern States, Inc.
1200 Peachtree Street, N.E.
Atlanta, GA 30309
Tel. No. (404) 810-4196
Fax No. (404) 877-7648
jlamoureux@att.com

Kenneth A. Hoffman, Esq. (+)
Rutledge, Ecenia, Underwood,
Purnell & Hoffman, P.A.
215 South Monroe Street
Suite 420
P.O. Box 551
Tallahassee, FL 32302
Tel No. (850) 681-6788
Fax. No. (850) 681-6515
Represents TCG
Represents US LEC
Ken@Reuphlaw.com

John R. Marks, III
215 South Monroe Street
Suite 130
Tallahassee, FL 32301
Tel. (850) 222-3768
Fax. (850) 561-0397
Represents BellSouth
JohnM@KMRlaw.com

Kenneth S. Ruth
Florida Director CWA
2180 West State Road 434
Longwood, FL 32779
Tel. (407) 772-0266
Fax. (407) 772-2516
Kruth@cwa-union.org

Marilyn H. Ash
MGC Communications, Inc.
3301 N. Buffalo Drive
Las Vegas, NV 89129
Tel. No. (702) 310-8461
Fax. No. (702) 310-5689

Rodney L. Joyce
Shook, Hardy & Bacon, L.L.P.
600 14th Street, N.W.
Suite 800
Washington, D.C. 20005-2004
Tel. No. (202) 639-5602
Fax. No. (202) 783-4211
rjoyce@shb.com
Represents Network Access Solutions

Michael Gross/Charles Dudley (+)
FCTA, Inc.
246 E. 6th Avenue
Suite 100
Tallahassee, FL 32303
Tel. No. (850) 681-1990
Fax. No. (850) 681-9676
mgross@fcta.com

Nanette Edwards
ITC^DeltaCom
4092 South Memorial Parkway
Huntsville, AL 35802
Tel. No. (256) 382-3856
Fax. No. (256) 382-3969
Represented by Hopping Law Firm

Donna McNulty
MCI WorldCom
325 John Knox Road
Suite 105
Tallahassee, FL 32303-4131
Tel. No. (850) 422-1254
Fax. No. (850) 422-2586
donna.mcnulty@wcom.com

Network Access Solutions Corp.
100 Carpenter Drive
Suite 206
Sterling, VA 20164
Tel. No. (703) 742-7700
Fax. No. (703) 742-7706
Represented by Shook, Hardy & Bacon

Karen Camechis (+)
Pennington Law Firm
215 South Monroe Street
2nd Floor
Tallahassee, FL 32301
Tel. No. (850) 222-3533
Fax. No. (850) 222-2126
Represents Time Warner
pete@penningtonlawfirm.com

Rhythms Links, Inc.
6933 South Revere Parkway
Suite 100
Englewood, CO 80112
Tel. No. (303) 476-4200
Represented by Hopping Law Firm

Benjamin Fincher
Sprint/Sprint-Metro
3100 Cumberland Circle
#802
Atlanta, GA 30339
Tel. No. (404) 649-5144
Fax. No. (404) 649-5174
Represented by Ervin Law Firm

Carolyn Marek
Time Warner
Regulatory Affairs, SE Region
233 Bramerton Court
Franklin, TN 37069
Tel. No. (615) 376-6404
Fax. No. (615) 376-6405
carolyn.marek@twtelecom.com
Represented by Pennington Law Firm
Represented by Parker Poe Adams

James Falvey
ACSI
131 National Business Parkway
Annapolis Junction, MD 20701
Represented by Messer Law Firm

Matthew Feil (+) (#)
Florida Digital Network, Inc.
390 North Orange Avenue
Suite 2000
Orlando, FL 32801
Tel. No. (407) 835-0460
mfeil@floridadigital.net

Michael Sloan (+)
Swidler Berlin Shereff Friedman, LLP
3000 K Street, N.W.
Suite 300
Washington, D.C. 20007-5116
Tel. No. (202) 295-8458
Fax No. (202) 424-7645
Represents FDN
mcsloan@swidlaw.com

Katz, Kutter Law Firm (+)
Charles J. Pellegrini/Patrick Wiggins
106 E. College Avenue
Tallahassee, FL 32301
Tel. No. 850-224-9634
Fax. No. 850-224-9634
pkwiggins@katzlaw.com

Lori Reese
Vice President of Governmental Affairs
NewSouth Communications
Two Main Street
Greenville, South Carolina 29609
Tel. No. (864) 672-5177
Fax. No. (864) 672-5040
lreese@newsouth.com

Genevieve Morelli
Andrew M. Klein
Kelley Drye & Warren LLP
1200 19th Street, NW
Suite 500
Washington, DC 20036
Represents KMC

John D. McLaughlin, Jr.
KMC Telecom
1755 North Brown Road
Lawrenceville, Georgia 30043

Suzanne F. Summerlin, Esq.
1311-B Paul Russell Road
Suite 201
Tallahassee, Florida 32301
Tel. No. (850) 656-2288
Fax. No. (850) 656-5589
Represents IDS Telecom

Henry C. Campen, Jr. (+)
Parker, Poe, Adams & Bernstein, LLP
P.O. Box 389
First Union Capital Center
150 Fayetteville Street Mall
Suite 1400
Raleigh, NC 27602-0389
Tel. No. (919) 890-4145
Fax. No. (919) 834-4564
Represents US LEC of Florida
Represents NuVox Comm.
Represents XO
Represents Time Warner

Catherine F. Boone
Covad Communications Company
10 Glenlake Parkway, Suite 650
Atlanta, Georgia 30328-3495
Tel. No. (678) 222-3466
Fax. No. (678) 320-0004
cboone@covad.com

Bruce Culpepper, Esq.
Akerman, Senterifft & Eidson
301 South Bronough Street
Suite 200
Post Office Box 10555
Tallahassee, FL 32302-2555
Attys. for AT&T

Mark D. Baxter
Stone & Baxter, LLP
557 Mulberry Street
Suite 1111
Macon, Georgia 31201-8256
Represents ACCESS

Dana Shaffer
XO Communications, Inc.
105 Molloy Street, Suite 300
Nashville, Tennessee 37201-2315
Tel. (615) 777-7700
Fax. (615) 345-1564
dana.shaffer@xo.com
Represented by Parker Poe Adams

Peggy Rubino
Z-Tel Communications, Inc.
601 South Harbor Island Boulevard
Suite 220
Tampa, Florida 33602

Lisa S. Foshee (+)

(+) Signed Protective Agreement

CONFIDENTIAL

FLORIDA PUBLIC SERVICE COMMISSION
DOCKET
NO. 960786A-TL EXHIBIT NO. 15
COMPANY/
WITNESS. Carl
DATE: 10-17 & 18-01

Florida Competitive Carriers Association (FCCA)

Exhibit 16

Docket No.: 960786-A-TL

BellSouth's Responses to FCCA's First Set of Discovery

FLORIDA PUBLIC SERVICE COMMISSION
DOCKET
NO. 960786A-TL EXHIBIT NO. 16
COMPANY/
WITNESS: FCCA
DATE: 10-17-98-01

BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In re: Consideration of BellSouth Telecommunications, Inc.'s Entry Into InterLATA Services Pursuant to Section 271 Of the Federal Telecommunications Act Of Act of 1996.	)	Docket No. 960786-TL Filed: June 11, 2001

BELLSOUTH TELECOMMUNICATIONS, INC.'S RESPONSES AND OBJECTIONS TO THE FLORIDA COMPETITIVE CARRIER'S ASSOCIATION'S FIRST REQUEST FOR PRODUCTION OF DOCUMENTS AND FIRST SET OF INTERROGATORIES

BellSouth Telecommunications, Inc. ("BellSouth"), pursuant to Rule 28-106.206, Florida Administrative Code, and Rules 1.340 and 1.280, Florida Rules of Civil Procedure, hereby files the following Responses and Objections to the Florida Competitive Carrier's Association's ("FCCA") First Set of Interrogatories and First Request for Production of Documents dated May 21, 2001.

GENERAL OBJECTIONS

1. BellSouth objects to the interrogatories and requests to the extent they seek to impose an obligation on BellSouth to respond on behalf of subsidiaries, affiliates, or other persons that are not parties to this case on the grounds that such interrogatories and requests are overly broad, unduly burdensome, oppressive, and not permitted by applicable discovery rules.

2. BellSouth objects to the interrogatories and requests to the extent they are intended to apply to matters other than Florida intrastate operations subject to the jurisdiction of the Commission. BellSouth objects to such

interrogatories and requests as being irrelevant, overly broad, unduly burdensome, and oppressive.

3. BellSouth objects to each and every interrogatory and request and instruction to the extent that such requests or instruction calls for information that is exempt from discovery by virtue of the attorney-client privilege, work product privilege, or other applicable privilege.

4. BellSouth objects to each and every interrogatory and request insofar as the interrogatories and requests are vague, ambiguous, overly broad, imprecise, or utilizes terms that are subject to multiple interpretations but are not properly defined or explained for purposes of these interrogatories and requests. Any answers provided by BellSouth in response to the interrogatories and requests will be provided subject to, and without waiver of, the foregoing objection.

5. BellSouth objects to each and every interrogatory and request insofar as it is not reasonably calculated to lead to the discovery of admissible evidence and is not relevant to the subject matter of this action. BellSouth will attempt to note in its responses each instance where this objection applies.

6. BellSouth objects to providing information to the extent that such information is already in the public record before the Commission.

7. BellSouth objects to FCCA's discovery requests, instructions and definitions, insofar as they seek to impose obligations on BellSouth that exceed the requirements of the Florida Rules of Civil Procedure or Florida Law.

8. BellSouth objects to each and every interrogatory and request, insofar as any of them are unduly burdensome, expensive, oppressive, or excessively time consuming as written.

9. BellSouth is a large corporation with employees located in many different locations in Florida and in other states. In the course of its business, BellSouth creates countless documents that are not subject to Commission or FCC retention of records requirements. These documents are kept in numerous locations that are frequently moved from site to site as employees change jobs or as the business is reorganized. Therefore, it is possible that not every document has been identified in response to these requests. BellSouth will conduct a search of those files that are reasonably expected to contain the requested information. To the extent that the requests purport to require more, BellSouth objects on the grounds that compliance would impose an undue burden or expense.

RESPONSES

BellSouth responds to the specific requests as follows:

FCCA's 1st REQUEST FOR DOCUMENTS

REQUEST NO. 1: Provide each Form 477 filed by BellSouth with the FCC for Florida and for each other state in the BellSouth region.

RESPONSE: Subject to BellSouth's General Objections, BellSouth's most recent Form 477 for the state of Florida is being provided.

REQUEST NO. 2: Provide each cost study supporting all charges for:

a. optional daily usage files
b. access daily usage files
c. enhanced optional daily usage files

RESPONSE: See BellSouth's cost study filed August 16, 2000 in the Florida Generic Cost Docket No. 990649-TP for the requested cost studies. The UNE numbers for the referenced elements are as follows:

L.0 ACCESS DAILY USAGE FILE (ADUF)
L.1.1 ADUF, Message Processing, per message
L.1.2 ADUF, Message Distribution, Per Magnetic Tape Provisioned
L.1.3 ADUF, Data Transmission (Connect:Direct) per message

M. 1 ENHANCED OPTIONAL DAILY USAGE FILE
M.1.1 Enhanced Optional Daily Usage File, Message Processing, per message

M.2.0 OPTIONAL DAILY USAGE FILE
M.2.1 Optional Daily Usage File, Recording, per message
M.2.2 Optional Daily Usage File, Message Processing, per message
M.2.3 Optional Daily Usage File, Message Processing, per Magnetic Tape Provisioned
M.2.4 Optional Daily Usage File, Data Transmission (Connect:Direct), per Message

BELLSOUTH TELECOMMUNICATIONS, INC.

FPSC DKT NO. 960786-TL

FCCA'S 1ST REQUEST FOR PRODUCTION OF DOCUMENTS

POD NO. 1

FCC Form 477 -- Local Competition and Broadband Reporting

Cover Page - Name & Contact Information

All filers must complete this section. File data as of: December 31, 2000

1. Filing Status: Meet broadband and local competition thresholds
2. Company: BellSouth Telecommunications, Inc.

3. Indicate the category that best describes the operations covered by this filing.
   Wireline Local Exchange Carrier

4. Filers must report separate data for ILEC and non-ILEC operations.
   Use the following drop-down box to indicate whether this worksheet contains data for ILEC or for non-ILEC operations.
   ILEC operations

5. Use the following drop-down box to select your company, parent or controlling entity name. Select "not shown" if it is not in the list. See instructions Section IV-B-1 for information on preparing file names.
   BellSouth Corporation

   If you selected "not shown" above, then provide the following:

   Name of company, parent or controlling entity.

6. State. Florida

7. Contact person (person who prepared the data contained below).
   Cathy Forbes

8. Contact person telephone number and e-mail address.
   phone: 404-927-1437
   e-mail: Cathy.Forbes@BellSouth.com

9. Indicate whether this is an original or revised filing.
   Original Filing

10. Indicate whether you request non-disclosure of some or all of the information in this file because you believe that this information is privileged and confidential and public disclosure of such information would likely cause substantial harm to the competitive position of the filer.
    All data in this report may be made public

11. If you requested non-disclosure in line 10, indicate if this is your complete or redacted file.
    Click and select from drop-down list

Please review instructions before completing form.

Reminders:

1) Virus check your floppy diskettes or compact disk before you mail them.

2) Use the correct version of the form. If you are not filing data for December 31, 2000, then obtain the correct version from www.fcc.gov/broadband/data/forms.

3) You may not insert or delete columns or rows, move cells, or edit text or numbers outside the cells provided for data entries. Files that cannot be opened in EXCEL97, files whose structure has been altered, and files with improper names will be returned for refiling.

4) If you have questions about the form, contact the Common Carrier Bureau, Industry Analysis Division at (202) 418-0940; via e-mail at 477INFO@fcc.gov; or via TTY at (202) 418-0484.

5) You must include a Certification statement signed by an officer of your company. A single statement will cover all files included on the diskette.

6) If you request non-disclosure of some data, you must file a public version of the form with such information redacted. See Sections IV-B and IV-C of the instructions for information on preparing a redacted file.

7) Name your files as specified in section IV.B.1 of the instructions. To assist you, complete this Cover Page to generate an "example" name, below. Replace the character "#" in this example name with a sequence number as specified in the instructions. This number should be "1" unless using "1" would cause you to submit more than one file with the identical file name.

Example: FLT#D00BellSouth Telecommunications, Inc. .XLS

OMB NO: 3060-0816
EXPIRATION DATE: 11/30/2003

BellSouth Telecommunications, Inc. ILEC operations for Florida December 31, 2000 1

Complete Part I if you and all affiliates (including commonly controlled entities) provide 250 or more broadband lines or wireless channels in the state over your own facilities or over lines you provisioned as broadband. See instructions for definitions of "own facilities", "broadband", "end user", and "residential and small business".

If you provide data in Part I, you must provide in Part V a list containing the 5-digit zip codes of the end-user locations in which you provide the broadband services reported herein. See instructions.

Data as of December 31, 2000

A. Lines and wireless channels of broadband service that you provided over your own facilities, or over UNE loops or other lines and wireless channels that you obtained from other service providers and equipped as broadband, categorized by technology at the end-user location.

	(a) Total one-way and two-way (full) broadband lines and wireless channels	Percentages of lines and wireless channels reported in (a)				
		(b) % of (a) used by residential & small business customers	(c) % of (a) provided over your own facilities	(d) % of (a) provided (i.e. billed directly) to end users	(e) % of (a) providing customers greater than 200 kbps in both directions	(f) % of (a) providing customers greater than 2 mbps in both directions
I - 1. Asymmetric xDSL.	89,724		100%	84%	100%	0%
I - 2. Other traditional wireline including symmetric xDSL.	47,492	0%	100%	8%	100%	0%
I - 3. Coaxial carrier systems including hybrid fiber-coaxial systems.						
I - 4. Optical carrier (fiber to the end user).	7,227	0%	100%	31%	100%	63%
I - 5. Satellite.						
I - 6. Terrestrial wireless fixed.						
I - 7. Terrestrial wireless mobile.						
I - 8. All other technologies, such as distribution over electric power lines.						

BellSouth Telecommunications, Inc. ILEC operations for Florida December 31, 2000

Complete Part II if you and all affiliates (including commonly controlled entities) provide 10,000 or more voice-grade equivalent lines or wireless voice-grade equivalent channels used for local exchange or exchange access service in the state. See instructions for definitions of "voice telephone service", "voice-grade equivalent lines", "residential and small business", "owned facilities", "COLO switching centers", and "end users".

If you provide data in Part II, you must provide in Part V a list containing the 5-digit zip codes of the end-user locations in which you provide the wireline or fixed wireless voice grade services reported herein. See instructions.

Data as of December 31, 2000

	(a) Total voice-grade equivalent lines and voice-grade equivalent wireless channels in service	Percentages of lines and wireless channels reported in (a) (b) % of (a) used for residential & small business service	(c) % of (a) provided over your own facilities	(d) % of (a) provided over UNE loops	(e) % of (a) in ILEC COLO switching centers
A. Voice telephone service provided to end users.					
II - 1. Total lines and channels you provided to end users.	6,358,600	89%	100%	0%	89%
B. Voice telephone service provided to other communications carriers, categorized by:					
II - 2. Lines and channels that you provided under a Total Service Resale arrangement. See instructions.	252,874		100%		85%
II - 3. Lines and channels you provided under other resale arrangements, such as resold centrex.					

C. UNE loops, special access lines, and those private lines that connect to carriers, categorized by:	(a) Total lines and wireless channels				
II - 4. Lines and channels that you provided under a UNE loop arrangement, where you do not provide switching for the line.	92,328				100%
II - 5. Lines and channels that you provided under a UNE loop arrangement, where you also provided switching for the line.	50,089				92%
II - 6. Special access lines not provided as broadband and private lines that connect an end-user premises to a telecommunications common carrier and is not provided as broadband.	31,766		100%	0%	96%

		Percentage of channels reported in (a), carried over the following types of facilities categorized by the technology used in the part of the line or wireless channel at the end-user location		
D. Total wireline voice-grade equivalent lines & fixed wireless voice-grade equivalent channels in service.		(f) cable coaxial	(g) wireless	(h) all other including traditional wireline
II - 7. Total lines and channels provided. [line II-1+line II-2 + line II-3]	6,611,474			100%

OMB NO: 3060-0816
EXPIRATION DATE: 11/30/2003

BellSouth Telecommunications, Inc. ILEC operations for Florida December 31, 2000

Complete Part III if you and all affiliates (including commonly controlled entities) serve 10,000 or more mobile voice telephony subscribers in the state over your own facilities. See instructions for definitions of "mobile voice telephony subscribers" and "owned facilities".

Data as of December 31, 2000

	(a) Network telephone service: subscribers	(b) Percentage of (a) provided (i.e. billed directly) to end users
A. Mobile voice telephony subscribers in service and served over your own facilities.		
III - 1. Cellular, PCS & other mobile telephony.		

OMB NO: 3060-0816
EXPIRATION DATE: 11/30/2003

BellSouth Telecommunications, Inc. ILEC operations for Florida December 31, 2000

Space for comments or explanatory notes.

Part	Line	Comment
I	1	Column (b) unknown because of wholesale component.
II	4	Column (b) unknown because these are wholesale services.
II	5	Column (b) unknown because this is a wholesale service.
V		Broadband Zips consist of ADSL service location zipsandwirecenter zipsofother in service broadband.
		The service address zip for broadband services other than ADSL is not carried in company reports.
II	2	Column (b) unknown because all resold lines assigned to ICS customer operations unit in 2000.

OMB NO: 3060-0816
EXPIRATION DATE: 11/30/2003

BellSouth Telecommunications, Inc. ILEC operations for Florida December 31, 2000

Filers completing Part I or Part II must supply a list of 5-digit Zip Codes in which the filer has at least one customer.
Do not provide customer counts by Zip Code.

Data as of December 31, 2000

V - 1. 5-digit Zip Codes in the state in which you provide service to end-user locations:

	(a) Broadband Service	(b) Wireline & Fixed Wireless Exchange Telephone
1	00043	00042
2	00053	00043
3	00087	00053
4	32009	00087
5	32011	32009
6	32024	32011
7	32025	32024
8	32033	32025
9	32034	32033
10	32038	32034
11	32043	32038
12	32044	32043
13	32046	32044
14	32052	32046
15	32054	32052
16	32055	32054
17	32058	32055
18	32061	32058
19	32065	32061
20	32066	32065
21	32068	32066
22	32073	32068
23	32082	32073
24	32084	32082
25	32086	32084
26	32087	32086
27	32091	32087
28	32092	32091
29	32095	32092
30	32097	32095
31	32102	32097
32	32110	32102
33	32112	32110
34	32114	32112
35	32117	32114

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EXPIRATION DATE: 11/30/2003

36	32118	32117
37	32119	32118
38	32124	32119
39	32127	32124
40	32130	32127
41	32131	32130
42	32132	32131
43	32134	32132
44	32136	32134
45	32137	32136
46	32139	32137
47	32140	32139
48	32141	32140
49	32145	32141
50	32148	32145
51	32164	32148
52	32168	32164
53	32169	32168
54	32174	32169
55	32176	32174
56	32177	32176
57	32180	32177
58	32181	32180
59	32187	32181
60	32189	32187
61	32190	32189
62	32202	32190
63	32204	32202
64	32205	32204
65	32206	32205
66	32207	32206
67	32208	32207
68	32209	32208
69	32210	32209
70	32211	32210
71	32212	32211
72	32215	32212
73	32216	32215
74	32217	32216
75	32218	32217
76	32219	32218
77	32220	32219
78	32221	32220
79	32222	32221
80	32223	32222
81	32224	32223
82	32225	32224

83	32226	32225
84	32227	32226
85	32233	32227
86	32234	32233
87	32244	32234
88	32246	32244
89	32250	32246
90	32254	32250
91	32256	32254
92	32257	32256
93	32258	32257
94	32259	32258
95	32266	32259
96	32277	32266
97	32303	32277
98	32312	32303
99	32333	32312
100	32351	32333
101	32356	32351
102	32359	32356
103	32401	32359
104	32404	32401
105	32405	32404
106	32407	32405
107	32408	32407
108	32409	32408
109	32413	32409
110	32420	32413
111	32421	32420
112	32425	32421
113	32426	32425
114	32427	32426
115	32428	32427
116	32431	32428
117	32437	32431
118	32438	32437
119	32440	32438
120	32444	32440
121	32446	32444
122	32462	32446
123	32466	32462
124	32501	32466
125	32503	32501
126	32504	32503
127	32505	32504
128	32506	32505
129	32507	32506

130	32508	32507
131	32514	32508
132	32526	32514
133	32533	32526
134	32534	32533
135	32535	32534
136	32542	32535
137	32561	32542
138	32564	32561
139	32565	32564
140	32566	32565
141	32568	32566
142	32570	32568
143	32571	32570
144	32577	32571
145	32583	32577
146	32601	32583
147	32603	32601
148	32605	32603
149	32606	32605
150	32607	32606
151	32608	32607
152	32609	32608
153	32611	32609
154	32615	32611
155	32618	32615
156	32619	32618
157	32621	32619
158	32625	32621
159	32626	32625
160	32628	32626
161	32640	32628
162	32641	32640
163	32643	32641
164	32648	32643
165	32653	32648
166	32656	32653
167	32666	32656
168	32667	32666
169	32668	32667
170	32669	32668
171	32680	32669
172	32686	32680
173	32693	32686
174	32696	32693
175	32703	32696
176	32708	32703

177	32709	32708
178	32713	32709
179	32714	32713
180	32720	32714
181	32724	32720
182	32725	32724
183	32732	32725
184	32738	32732
185	32744	32738
186	32746	32744
187	32750	32746
188	32754	32750
189	32759	32754
190	32763	32759
191	32764	32763
192	32765	32764
193	32766	32765
194	32771	32766
195	32773	32771
196	32779	32773
197	32780	32779
198	32789	32780
199	32796	32789
200	32801	32796
201	32803	32801
202	32804	32803
203	32805	32804
204	32806	32805
205	32807	32806
206	32808	32807
207	32809	32808
208	32810	32809
209	32811	32810
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213	32817	32815
214	32818	32817
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225	32831	32829
226	32832	32831
227	32833	32832
228	32835	32833
229	32836	32835
230	32837	32836
231	32839	32837
232	32901	32839
233	32903	32901
234	32904	32903
235	32905	32904
236	32907	32905
237	32908	32907
238	32909	32908
239	32920	32909
240	32922	32920
241	32925	32922
242	32926	32925
243	32927	32926
244	32931	32927
245	32934	32931
246	32935	32934
247	32937	32935
248	32940	32937
249	32948	32940
250	32949	32948
251	32950	32949
252	32951	32950
253	32952	32951
254	32953	32952
255	32955	32953
256	32958	32955
257	32960	32958
258	32962	32960
259	32963	32962
260	32966	32963
261	32967	32966
262	32968	32967
263	32976	32968
264	33004	32976
265	33009	33004
266	33010	33009
267	33012	33010
268	33013	33012
269	33014	33013
270	33015	33014

271	33016	33015
272	33018	33016
273	33019	33018
274	33020	33019
275	33021	33020
276	33023	33021
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299	33060	33056
300	33062	33060
301	33063	33062
302	33064	33063
303	33065	33064
304	33066	33065
305	33067	33066
306	33068	33067
307	33069	33068
308	33070	33069
309	33071	33070
310	33073	33071
311	33076	33073
312	33109	33076
313	33122	33109
314	33125	33122
315	33126	33125
316	33127	33126
317	33128	33127

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324	33135	33134
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330	33141	33140
331	33142	33141
332	33143	33142
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337	33149	33147
338	33150	33149
339	33154	33150
340	33155	33154
341	33156	33155
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347	33165	33162
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349	33167	33166
350	33168	33167
351	33169	33168
352	33170	33169
353	33172	33170
354	33173	33172
355	33174	33173
356	33175	33174
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363	33182	33181
364	33183	33182

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371	33193	33190
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373	33199	33196
374	33301	33199
375	33304	33301
376	33305	33304
377	33306	33305
378	33308	33306
379	33309	33308
380	33311	33309
381	33312	33311
382	33313	33312
383	33314	33313
384	33315	33314
385	33316	33315
386	33317	33316
387	33319	33317
388	33321	33319
389	33322	33321
390	33323	33322
391	33324	33323
392	33325	33324
393	33326	33325
394	33327	33326
395	33328	33327
396	33330	33328
397	33331	33330
398	33332	33331
399	33334	33332
400	33351	33334
401	33401	33351
402	33403	33401
403	33404	33403
404	33405	33404
405	33406	33405
406	33407	33406
407	33408	33407
408	33409	33408
409	33410	33409
410	33411	33410
411	33412	33411

412	33413	33412
413	33414	33413
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421	33432	33431
422	33433	33432
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424	33435	33434
425	33436	33435
426	33437	33436
427	33438	33437
428	33441	33438
429	33442	33441
430	33444	33442
431	33445	33444
432	33446	33445
433	33455	33446
434	33458	33455
435	33460	33458
436	33461	33460
437	33462	33461
438	33463	33462
439	33467	33463
440	33469	33467
441	33470	33469
442	33476	33470
443	33477	33476
444	33478	33477
445	33480	33478
446	33483	33480
447	33484	33483
448	33486	33484
449	33487	33486
450	33493	33487
451	33496	33493
452	33498	33496
453	33513	33498
454	33523	33513
455	33597	33523
456	34431	33597
457	34432	34431
458	34433	34432

459	34434	34433
460	34436	34434
461	34442	34436
462	34449	34442
463	34465	34449
464	34481	34465
465	34498	34481
466	34601	34498
467	34602	34601
468	34606	34602
469	34607	34606
470	34608	34607
471	34609	34608
472	34610	34609
473	34613	34610
474	34614	34613
475	34734	34614
476	34761	34734
477	34786	34761
478	34945	34786
479	34946	34945
480	34947	34946
481	34949	34947
482	34950	34949
483	34951	34950
484	34952	34951
485	34953	34952
486	34956	34953
487	34957	34956
488	34972	34957
489	34981	34972
490	34982	34981
491	34983	34982
492	34984	34983
493	34986	34984
494	34987	34986
495	34988	34987
496	34990	34988
497		34990
498		34994
499		34996
500		34997
501		

REQUEST: For the period reported in each Form 477 filed with the FCC, identify the number of unbundled loops by:

a. Analog loops
b. DS-1 unbundled loops
c. DS-3 unbundled loops

RESPONSE: Subject to BellSouth's General Objections, see BellSouth's response to FCCA's First Request for Production of Documents, Item No. 1.

RESPONSE PROVIDED BY: Cathy Forbes
Manager
675 West Peachtree Street
Atlanta, GA 30375

REQUEST: For each period reported in each Form 477 filed with the FCC, provide the number of voice grade equivalent lines BellSouth provided to end users in Florida.

RESPONSE: Subject to BellSouth's General Objections, see BellSouth's response to FCCA's First Request for Production of Documents, Item No. 1.

RESPONSE PROVIDED BY: Cathy Forbes
Manager
675 West Peachtree Street
Atlanta, GA 30375

REQUEST: Provide, by quarter, the total number of minutes exchanged with ALECs from 1996 to the present.

RESPONSE: Subject to BellSouth's General Objections, the total number of minutes exchanged with ALECs is not available for 1996 or 1997. Please see below for 1998 to the present.

	1998	1999	2000	2001
1st Qtr	5059	52,647	154,068	155,296
2nd Qtr	15,567	51,422	150,141	N/A
3rd Qtr	41,759	102,736	215,875	N/A
4th Qtr	132,995	133,708	163,149	N/A

RESPONSE PROVIDED BY: Chuck Blackburn
Manager
675 West Peachtree Street
Atlanta, GA 30375

REQUEST: Provide, by quarter, the total number of local, intraLATA and interLATA minutes originated by BellSouth customers in Florida from 1996 to the present.

RESPONSE: The information requested is not available. Specifically, BellSouth does not track originating local, intraLATA or interLATA minutes as a routine part of the management of the business. BellSouth does track total originating and terminating MOUs for intrastate interLATA. The following numbers are for the state of Florida:

	1996	1997	1998	1999	2000	2001
1st Qtr	1,626,146	1,841,695	2,053,687	2,266,309	2,305,420	2,328,104
2nd Qtr	1,646,268	1,941,992	2,114,626	2,243,920	2,227,031	
3rd Qtr	1,634613	1,932,023	2,180,836	2,344,405	2,215,066	
4th Qtr	1,724,436	1,986,809	2,074,788	2,217,072	2,151,428	

RESPONSE PROVIDED BY: Eugene Glenn
Manager
675 West Peachtree Street
Atlanta, GA 303075

REQUEST: Provide the number of EELs (combinations involving loops and transport with and without multiplexing) that BellSouth had provisioned in Florida at year end 2000. Break down this information by number of DS1s and number of DS1s to DS3s multiplexed.

RESPONSE: By year end 2000 BellSouth had provisioned in Florida 1189 EELs (54 DS0; 1135 DS1; 0 DS3).

RESPONSE PROVIDED BY: Greg Beck
Manager
675 West Peachtree Street
Atlanta, GA 30375

REQUEST: Identify precisely how each of BellSouth's charges for optional daily usage files are applied. Is BellSouth currently assessing these charges. If yes, when did BellSouth begin to apply these charges?

RESPONSE: Each day the Daily Usage File process accumulates the volumes of messages and magnetic tapes sent to each ALEC for the three interfaces (ODUF, ADUF and EODUF). At the end of the month, entries are made in the "Other Charges and Credits" section of the appropriate invoice for each ALEC based on the rates for the customer and the accumulated volumes. The following rate elements are billed, as appropriate:

- ADUF Message Processing per Message
- ADUF Transmission (Connect:Direct) per message
- EODUF Message Processing per Message
- ODUF Recording per Message (Facility Based only)
- ODUF Message Processing per message
- ODUF Message Processing, per Magnetic Tape Provisioned
- ODUF Data Transmission (Connect:Direct) per message

BellSouth is currently assessing each of these elements as it has been, with the exception of the EODUF Message Processing charge, since mid-1998. Message processing charges for EODUF began in late-1998 as that product was made available for ALEC use.

RESPONSE PROVIDED BY: David Scollard
Manager
675 West Peachtree Street
Atlanta, GA 30375

REQUEST: Does BellSouth support any particular expedited dispute resolution procedure? If so, describe in detail that procedure.

RESPONSE: BellSouth participates in dispute resolution procedures as required by various regulatory bodies for certain circumstances. However, initially disputes should be escalated within each company to the person who has ultimate authority for the subject matter in an effort to achieve a resolution. If the dispute cannot be resolved between the companies, then either party to the dispute may file a formal complaint with the Commission.

RESPONSE PROVIDED BY: Cindy Cox
Director
675 West Peachtree Street
Atlanta, GA 30375

Respectfully submitted this 11th day of June, 2001.

BELLSOUTH TELECOMMUNICATIONS, INC.

Nancy B. White

NANCY B. WHITE (LA)
JAMES MEZA III
c/o Nancy H. Sims
150 So. Monroe Street, Suite 400
Tallahassee, FL 32301
(305) 347-5558

Lisa S. Foshee

FRED J. MCCALLUM (LA)
LISA S. FOSHEE
Suite 4300
675 W. Peachtree St., NE
Atlanta, GA 30375
(404) 335-0793

393036

CERTIFICATE OF SERVICE
DOCKET NO. 960786-TL

I HEREBY CERTIFY that a true and correct copy of the foregoing was served by Federal Express and Hand Delivery (*) this 11th day of June, 2001 to the following:

Mr. Brian Sulmonetti (+)
LDDS WorldCom Communications
Suite 3200
6 Concourse Parkway
Atlanta, GA 30328
Tel. No. (770) 284-5493
Fax. No. (770) 284-5488
brian.sulmonetti@wcom.com

Floyd R. Self, Esq. (+)
Messer Law Firm
215 South Monroe Street
Suite 701
P.O. Box 1876
Tallahassee, FL 32302-1876
Tel. No. (850) 222-0720
Fax. No. (850) 224-4359
Represents LDDS/ACSI
fself@lawfla.com

Vicki Gordon Kaufman (+)(*)
Joseph A. McGlothlin (+)
McWhirter, Reeves, McGlothlin,
Davidson, Rief & Bakas, P.A.
117 South Gadsden Street
Tallahassee, Florida 32301
Tel. No. (850) 222-2525
Fax. No. (850) 222-5606
Represents FCCA
Represents NewSouth
Represents KMC
vkaufman@mac-law.com

Charles J. Beck
Office of Public Counsel
111 W. Madison Street
Suite 812
Tallahassee, FL 32399-1400
Tel. No. (850) 488-9330
Fax No. (850 488-4992
Beck.Charles@leg.state.fl.us

Richard D. Melson (+)
Hopping Green Sams & Smith
123 South Calhoun Street
P.O. Box 6526
Tallahassee, FL 32314
Tel. No. (850) 222-7500
Fax. No. (850) 224-8551
Represents MCI, Rhythms
RMelson@hgss.com

Susan S. Masterton (+)
Sprint Communications Co.
Post Office Box 2214 (zip 32316-2214)
1313 Blair Stone Road
Tallahassee, FL 32301
Tel. (850) 599-1560
Fax (850) 878-0777
susan.masterton@mail.sprint.com

Beth Keating, Staff Counsel
Florida Public Service
Commission
Division of Legal Services
2540 Shumard Oak Boulevard
Tallahassee, FL 32399-0850
Tel. No. (850) 413-6212
Fax. No. (850) 413-6250
bkeating@psc.state.fl.us

Scott Sapperstein
Intermedia Comm., Inc.
One Intermedia Way
MCFLT-HQ3
Tampa, Florida 33647-1752
Tel. No. (813) 829-4093
Fax. No. (813) 829-4923
Sasapperstein@intermedia.com

Rhonda P. Merritt
AT&T
101 North Monroe Street
Suite 700
Tallahassee, FL 32301
Tel. No. (850) 425-6342
Fax. No. (850) 425-6361
rpmerritt@ATT.com

Marsha Rule (+)
Regulatory Attorney
AT&T
101 North Monroe Street
Suite 700
Tallahassee, FL 32301
Tel. No. (850) 425-6365
Fax. No. (850) 425-6361
mrule@att.com

Kenneth A. Hoffman, Esq. (+)
Rutledge, Ecenia, Underwood,
Purnell & Hoffman, P.A.
215 South Monroe Street
Suite 420
P.O. Box 551
Tallahassee, FL 32302
Tel No. (850) 681-6788
Fax. No. (850) 681-6515
Represents TCG
Represents US LEC
Ken@Reuphlaw.com

John R. Marks, III
215 South Monroe Street
Suite 130
Tallahassee, FL 32301
Tel. (850) 222-3768
Fax. (850) 561-0397
Represents BellSouth
JohnM@KMRlaw.com

Kenneth S. Ruth
Florida Director CWA
2180 West State Road 434
Longwood, FL 32779
Tel. (407) 772-0266
Fax. (407) 772-2516
Kruth@cwa-union.org

Marilyn H. Ash
MGC Communications, Inc.
3301 N. Buffalo Drive
Las Vegas, NV 89129
Tel. No. (702) 310-8461
Fax. No. (702) 310-5689

Rodney L. Joyce
Shook, Hardy & Bacon, L.L.P.
600 14th Street, N.W.
Suite 800
Washington, D.C. 20005-2004
Tel. No. (202) 639-5602
Fax. No. (202) 783-4211
rjoyce@shb.com
Represents Network Access Solutions

Ms. Monica Barone
Birch Telecom of the South, Inc.
8601 Six Forks Road
Suite 463
Raleigh, NC 27516
Tel. No. (919) 676-5262
Fax. No. (919) 676-5295

Michael Gross/Charles Dudley (+)
FCTA, Inc.
246 E. 6th Avenue
Suite 100
Tallahassee, FL 32303
Tel. No. (850) 681-1990
Fax. No. (850) 681-9676
mgross@fcta.com

Nanette Edwards
ITC^DeltaCom
4092 South Memorial Parkway
Huntsville, AL 35802
Tel. No. (256) 382-3856
Fax. No. (256) 382-3969
Represented by Hopping Law Firm

Donna McNulty
MCI WorldCom
325 John Knox Road
Suite 105
Tallahassee, FL 32303-4131
Tel. No. (850) 422-1254
Fax. No. (850) 422-2586
donna.mcnulty@wcom.com

Network Access Solutions Corp.
100 Carpenter Drive
Suite 206
Sterling, VA 20164
Tel. No. (703) 742-7700
Fax. No. (703) 742-7706
Represented by Shook, Hardy & Bacon

Karen Camechis (+)
Pennington Law Firm
P.O. Box 10095
Tallahassee, FL 32301
Tel. No. (850) 222-3533
Fax. No. (850) 222-2126
Represents Time Warner
pete@penningtonlawfirm.com

Rhythms Links, Inc.
6933 South Revere Parkway
Suite 100
Englewood, CO 80112
Tel. No. (303) 476-4200
Represented by Hopping Law Firm

Benjamin Fincher
Sprint/Sprint-Metro
3100 Cumberland Circle
#802
Atlanta, GA 30339
Tel. No. (404) 649-5144
Fax. No. (404) 649-5174
Represented by Ervin Law Firm

Carolyn Marek
Time Warner
Regulatory Affairs, SE Region
233 Bramerton Court
Franklin, TN 37069
Tel. No. (615) 376-6404
Fax. No. (615) 376-6405
carolyn.marek@twtelecom.com
Represented by Pennington Law Firm

James Falvey
ACSI
131 National Business Parkway
Annapolis Junction, MD 20701
Represented by Messer Law Firm

Matthew Feil (+)
Florida Digital Network, Inc.
390 North Orange Avenue
Suite 2000
Orlando, FL 32801
Tel. No. (407) 835-0460
mfeil@floridadigital.net

Michael Sloan (+)
Swidler Berlin Shereff Friedman, LLP
3000 K Street, N.W.
Suite 300
Washington, D.C. 20007-5116
Tel. No. (202) 295-8458
Fax No. (202) 424-7645
Represents FDN
mcsloan@swidlaw.com

Katz, Kutter Law Firm (+)
Charles J. Pellegrini/Patrick Wiggins
106 E. College Avenue
Tallahassee, FL 32301
Tel. No. 850-224-9634
Fax. No. 850-224-9634
pkwiggins@katzlaw.com

Lori Reese
Vice President of Governmental Affairs
NewSouth Communications
Two Main Street
Greenville, South Carolina 29609
Tel. No. (864) 672-5177
Fax. No. (864) 672-5040
lreese@newsouth.com

Genevieve Morelli
Andrew M. Klein
Kelley Drye & Warren LLP
1200 19th Street, NW
Suite 500
Washington, DC 20036
Represents KMC

John D. McLaughlin, Jr.
KMC Telecom
1755 North Brown Road
Lawrenceville, Georgia 30043

Suzanne F. Summerlin, Esq.
1311-B Paul Russell Road
Suite 201
Tallahassee, Florida 32301
Tel. No. (850) 656-2288
Fax. No. (850) 656-5589
Represents IDS Telecom

Henry C. Campen, Jr. (+)
Parker, Poe, Adams & Bernstein, LLP
P.O. Box 389
First Union Capital Center
150 Fayetteville Street Mall
Suite 1400
Raleigh, NC 27602-0389
Tel. No. (919) 890-4145
Fax. No. (919) 834-4564
Represents US LEC of Florida

Lisa S. Foshee (LKA)

(+) Signed Protective Agreement

BellSouth Telecommunications, Inc.
FPSC Dkt No. 960786A-TL
Late Filed Hearing Exhibit No. 17
October 29, 2001

REQUEST: For the period reported in each Form 477 filed with the FCC, identify the number of unbundled loops by:

a. Analog loops
b. DS-1 unbundled loops
c. DS-3 unbundled loops

RESPONSE: Please see the attached spreadsheet.

RESPONSE PROVIDED BY: Cindy Cox
Senior Director
BellSouth Telecommunications, Inc.

FLORIDA PUBLIC SERVICE COMMISSION
DOCKET
NO. 960786A-TL EXHIBIT NO. 17
COMPANY/
WITNESS: BellSouth
DATE: 10-11+12-01

In-Service - End of Year 2000

Sum of In Svc Qty Product	Period 1/1/2000	2/1/2000	3/1/2000	4/1/2000	5/1/2000	6/1/2000	7/1/2000	8/1/2000	9/1/2000	10/1/2000	11/1/2000	12/1/2000
602 UNE UVL 2 WD - SL2	99,866	105,832	111,242	116,023	123,362	132,150	138,534	150,451	159,278	169,358	180,112	190,758
603 UNE UVL 4 WD	6	6	6	6	16	16	16	16	16	17	16	16
618 UNE UVL 2-Wire - SL1	37,843	40,543	44,975	49,917	52,553	55,694	57,451	59,949	62,173	64,357	65,817	67,368
Total Analog Unbundled Loops	**137,715**	**146,381**	**156,223**	**165,946**	**175,931**	**187,860**	**196,001**	**210,416**	**221,467**	**233,732**	**245,945**	**258,142**
Digital Loops												
606 UNE UDL 4W DS1/ISDN	**3,044**	**3,398**	**3,785**	**4,156**	**4,690**	**-**	**5,887**	**6,675**	**7,452**	**8,168**	**9,006**	**9,668**
601 UNE UDL 4-Wire	9	9	9	9	18	14	14	16	17	19	18	19
604 UNE UDL 2-Wire ISDN	3,937	4,702	5,501	6,412	7,703	9,200	10,510	12,683	13,801	14,151	17,280	18,322
609 UNE UDL 2-Wire HDSL	225	232	230	230	236	282	320	350	380	385	376	400
610 UNE UDL 2-Wire ADSL	933	1,247	1,536	2,066	2,988	4,112	5,272	6,884	8,356	9,661	10,773	11,379
611 UNE UDL 4-Wire HDSL	15	17	15	15	22	23	24	23	22	26	29	27
Total Digital Loops	**8,163**	**9,605**	**11,076**	**12,888**	**15,657**	**13,631**	**22,027**	**26,631**	**30,028**	**32,410**	**37,482**	**39,815**
645 UNE Non Loaded Copper Loop	1,319	2,151	3,152	3,795	4,420	5,485	6,553	7,588	8,102	8,369	8,794	9,307
Grand Total	**147,197**	**158,137**	**170,451**	**182,629**	**196,008**	**206,976**	**224,581**	**244,635**	**259,597**	**274,511**	**292,221**	**307,264**

FLORIDA DOCKET NO. 960786-TL

BELLSOUTH TELECOMMUNICATIONS, INC.

UNE COST STUDIES

EXHIBIT DDC-1

REVISION 1

PUBLIC FILING

FLORIDA PUBLIC SERVICE COMMISSION
DOCKET NO. 960786A-TL EXHIBIT NO. 18-Part 1
COMPANY/ WITNESS. Caldwell
DATE 10-11-12 & 10-17-12

FLORIDA DOCKET NO. 960786
SECTION 1
EXECUTIVE SUMMARY

STATEMENT OF PURPOSE

BellSouth Telecommunications, Inc. (BellSouth) is herewith filing revised Total Element Long Run Incremental Cost (TELRIC) studies, including shared and common costs, (i.e., the economic cost)) for Collocation and Line Sharing Unbundled Network Elements (UNEs). These revisions were made to include the changes ordered by the Florida Public Service Commission in its Order dated May 25, 2001 in Docket No. 990649-TP.

OVERVIEW

Historically, BellSouth prepared Long Run Incremental Cost (LRIC) studies to support tariff prices for telecommunications services. The LRIC result, which considered only the volume sensitive costs, constituted the price floor for the service in question, and was one of a number of factors considered when establishing the price for a service. BellSouth also conducted Total Service Long Run Incremental Cost (TSLRIC) studies that addressed not only the volume sensitive costs but also considered the directly attributable volume insensitive costs. TSLRIC studies were used to ensure that the service was not being subsidized. With the advent of local competition as envisioned by the Telecommunications Act of 1996 (the Act), it became necessary for BellSouth to conduct cost studies to determine the costs associated with certain components or elements of its telecommunications network. BellSouth's TELRIC studies comply with the requirements of the Act and are in compliance with the FCC's as well as the Florida Public Service Commission's rules and regulations issued to implement the provisions of the Act.

ORGANIZATION OF REMAINDER OF DOCUMENT

Section 1 - The remaining pages of Section 1 provide a flowchart of the TELRIC study process.
Section 2 Includes the Unbundled Element Cost Summary
Section 3 - Includes an explanation of the TELRIC methodology, and the recurring and nonrecurring cost development process.
Section 4 - Contains a description and explanation of the models and price calculators used.
Section 5 - Describes each of the factors and loadings used in the studies and explains their development.
Section 6 - Contains a description of the UNEs and an overview of the study process for each category of UNEs.

Unbundled Network Elements Cost Summary

Study Name:	**Florida Docket No 960786-TL - Revision 1**
State:	**FL**

			Zone	Recurring	INSTALLATION Non Recurring	INSTALLATION Nonrecurring First	INSTALLATION Nonrecurring Additional	DISCONNECT Non Recurring	DISCONNECT Nonrecurring First	DISCONNECT Nonrecurring Additional
A.0	**UNBUNDLED LOCAL LOOP**									
A.1	**2-WIRE ANALOG VOICE GRADE LOOP**									
	A.1.8	Engineering Information			$12.28					
A.13	**2-WIRE COPPER LOOP**									
	A.13.12	2-Wire Unbundled Copper Loop - Non Design	1	$14.14		$40.95	$19.02		$19.65	$5.09
			2	$17.78		$40.95	$19.02		$19.65	$5.09
			3	$20.32		$40.95	$19.02		$19.65	$5.09
H.0	***COLLOCATION***									
H.1	**PHYSICAL COLLOCATION**									
	H.1.1	Physical Collocation - Application Cost - Initial			$3,539.57			$.9094		
	H.1.5	Physical Collocation - Cable Installation			$1,637.17			$33.54		
	H.1.6	Physical Collocation - Floor Space per Sq. Ft.		$8.48						
	H.1.7	Physical Collocation - Cable Support Structure		$19.63						
	H.1.8	Physical Collocation - Power per Fused Amp		$7.55						
	H.1.9	Physical Collocation - 2-Wire Cross-Connects		$.0263		$22.48	$21.57		$9.30	$8.39
	H.1.10	Physical Collocation - 4-Wire Cross-Connects		$.0526		$22.65	$21.69		$9.35	$8.39
	H.1.11	Physical Collocation - DS1 Cross-Connects		$1.37		$40.27	$29.12		$9.38	$8.47
	H.1.12	Physical Collocation - DS3 Cross-Connects		$17.40		$38.19	$27.78		$10.80	$8.66
	H.1.13	Physical Collocation - 2-Wire POT Bay		$.1041						
	H.1.14	Physical Collocation - 4-Wire POT Bay		$.2082						
	H.1.15	Physical Collocation - DS1 POT Bay		$1.47						
	H.1.16	Physical Collocation - DS3 POT Bay		$13.11						
	H.1.17	Physical Collocation - Security Escort - Basic, per Half Hour				$30.95	$19.61			
	H.1.18	Physical Collocation - Security Escort - Overtime, per Half Hour				$40.30	$25.33			
	H.1.19	Physical Collocation - Security Escort - Premium, per Half Hour				$49.66	$31.05			
	H.1.23	Physical Collocation - Welded Wire Cage - First 100 Sq. Ft.		$204.54						
	H.1.24	Physical Collocation - Welded Wire Cage - Add'l 50 Sq. Ft.		$20.06						
	H.1.31	Physical Collocation - 2-Fiber Cross-Connect		$3.45		$38.19	$27.78		$10.80	$8.67
	H.1.32	Physical Collocation - 4-Fiber Cross-Connect		$6.13		$46.71	$36.30		$14.21	$12.07
	H.1.33	Physical Collocation - 2-Fiber POT Bay		$44.78						
	H.1.34	Physical Collocation - 4-Fiber POT Bay		$60.35						
	H.1.37	Physical Collocation - Security Access System - Security System per Central Office, per Square Foot		$.0113						
	H.1.38	Physical Collocation - Security Access System - New Access Card Activation, per Card		$.0580	$55.17					
	H.1.39	Physical Collocation - Security Access System - Administrative Change, existing Access Card, per Card			$15.74					
	H.1.40	Physical Collocation - Security Access System - Replace Lost or Stolen Card, per Card			$46.02					
	H.1.41	Physical Collocation - Space Preparation - C.O. Modification per square ft.		$2.57						
	H.1.42	Physical Collocation - Space Preparation - Common Systems Modification per square ft. - Cageless		$2.82						
	H.1.43	Physical Collocation - Space Preparation - Common Systems Modification per Cage		$95.79						
	H.1.45	Physical Collocation - Space Preparation - Firm Order Processing			$1,098.26					
	H.1.46	Physical Collocation - Application Cost - Subsequent			$2,967.54			$.9094		
	H.1.47	Physical Collocation - Space Availability Report per C.O.			$1,965.76					
	H.1.50	Physical Collocation - 120V, Single Phase Standby Power Cost		$5.35						
	H.1.51	Physical Collocation - 240V, Single Phase Standby Power Cost		$10.71						
	H.1.52	Physical Collocation - 120V, Three Phase Standby Power Cost		$16.06						
	H.1.53	Physical Collocation - 277V, Three Phase Standby Power Cost		$37.08						
	H.1.54	Physical Collocation - Security Access - Initial Key, per Key			$26.45					
	H.1.55	Physical Collocation - Security Access - Key, Replace Lost or Stolen Key, per Key			$26.45					
H.3	**ASSEMBLY POINT**									
	H.3.1	Assembly Point - 2-Wire Cross Connects		$.8851		$22.48	$21.57		$9.30	$8.39
	H.3.2	Assembly Point - 4-Wire Cross Connects		$1.77		$22.65	$21.69		$9.35	$8.39
	H.3.3	Assembly Point - DS1 Cross Connects		$12.09		$40.27	$29.12		$9.38	$8.47
H.4	**ADJACENT COLLOCATION**									
	H.4.1	Adjacent Collocation - Space Cost per Sq. Ft.		$.1568						
	H.4.2	Adjacent Collocation - Electrical Facility Cost per Linear Ft.		$4.87						

REVISED

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

Unbundled Network Elements Cost Summary

Study Name:	Florida Docket No 980786-TL - Revision 1
State:	FL

			Zone	INSTALLATION Recurring	INSTALLATION Non Recurring	INSTALLATION Nonrecurring First	INSTALLATION Nonrecurring Additional	DISCONNECT Non Recurring	DISCONNECT Nonrecurring First	DISCONNECT Nonrecurring Additional
	H.4.3	Adjacent Collocation - 2-Wire Cross-Connects		$.0203		$22.48	$21.57		$9.30	$8.39
	H.4.4	Adjacent Collocation - 4-Wire Cross-Connects		$.0407		$22.65	$21.89		$9.35	$8.39
	H.4.5	Adjacent Collocation - DS1 Cross-Connects		$1.27		$40.27	$29.12		$9.38	$8.47
	H.4.6	Adjacent Collocation - DS3 Cross-Connects		$17.14		$38.19	$27.78		$10.80	$8.66
	H.4.7	Adjacent Collocation - 2-Fiber Cross-Connect		$2.90		$38.19	$27.79		$10.80	$8.67
	H.4.8	Adjacent Collocation - 4-Fiber Cross-Connect		$5.55		$46.71	$36.30		$14.21	$12.07
	H.4.9	Adjacent Collocation - Application Cost			$2,985.99			$.9094		
	H.4.16	Adjacent Collocation - 120V, Single Phase Standby Power Cost per AC Breaker Amp		$5.35						
	H.4.17	Adjacent Collocation - 240V, Single Phase Standby Power Cost per AC Breaker Amp		$10.71						
	H.4.18	Adjacent Collocation - 120V, Three Phase Standby Power Cost per AC Breaker Amp		$16.06						
	H.4.19	Adjacent Collocation - 277V, Three Phase Standby Power Cost per AC Breaker Amp		$37.08						
H.6	PHYSICAL COLLOCATION IN THE REMOTE TERMINAL (RT)									
	H.6.1	Physical Collocation in the RT - Application Fee			$562.56			$259.77		
	H.6.2	Physical collocation in the Remote Terminal (RT) per Bay/ Rack		$220.25						
	H.6.3	Physical Collocation in the RT - Security Access - Key			$26.45					
	H.6.4	Physical Collocation in the RT - Space Availability Raport per Premises Requested			$211.84					
	H.6.5	Physical Collocation in the RT- Remote Site CLLI Code Request, per CLLI Code Requested			$88.66					
H.7	COLLOCATION CABLE RECORDS									
	H.7.1	Collocation Cable Records - per request *				$1,388.18	$892.40		$198.31	$198.31
	H.7.2	Collocation Cable Records - VG/DS0 Cable, per cable record *				$597.71	$597.71		$282.01	$282.01
	H.7.3	Collocation Cable Records - VG/DS0 Cable, per each 100 pair *				$8.79	$8.79		$8.79	$8.79
	H.7.4	Collocation Cable Records - DS1, per T1TIE *				$4.11	$4.11		$4.11	$4.11
	H.7.5	Collocation Cable Records - DS3, per T3TIE *				$14.40	$14.40		$14.40	$14.40
	H.7.6	Collocation Cable Records - Fiber Cable, per cable record *				$154.48	$154.48		$115.02	$115.02
J.0	OTHER									
J.4	LINE SHARING SPLITTER IN THE CENTRAL OFFICE									
	J.4.1	Line Sharing Splitter - per Splitter System 96-Line Capacity in the Central Office		$189.29	$345.17			$274.84		
	J.4.2	Line Sharing Splitter - per Splitter System 24-Line Capacity in the Central Office		$47.32	$345.17			$274.84		
	J.4.3	Line Sharing Splitter - per Line Activation in the Central Office				$33.83	$19.37		$15.46	$7.59
	J.4.4	Line Sharing Splitter per Subsequent Activity per Line Arrangement				$29.96	$14.96			
	J.4.6	Line Sharing - per CLEC/DLEC Owned Splitter in the Central Office - per LSOD			$105.35			$68.17		
	J.4.7	Line Sharing - per CLEC/DLEC Owned Splitter in the Central Office - per occurrence of each group of 24 lines (48 pairs)			$52.75			$8.79		

REVISED

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

08/15/2001

Nonrecurring Cost Summary - Installation

Florida
A.1.8 - Engineering Information

	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Reports	$11.4282	$0.0000		$11.4282
OTHER EXPENSES:				
Total Costs	$11.4282	$0.0000		$11.4282
Gross Receipts Tax Factor			X	1.0015
Cost (Including Gross Rec Ftr)				$11.4454
Common Cost Factor			X	1.0729
Economic Cost				$12.2797

REVISED

000058

08/15/2001

Nonrecurring Cost Summary - Disconnect

Florida
A.1.8 - Engineering Information

	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Reports	$0.0000	$0.0000	$0.0000
OTHER EXPENSES:			
Total Costs	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor		X	1.0015
Cost (Including Gross Rec Ftr)			$0.0000
Common Cost Factor		X	1.0729
Economic Cost			$0.0000

REVISED

000059

Source: BSCC 2.4

08/15/2001

Nonrecurring Cost Development - Direct Cost

Florida
A.1.8 - Engineering Information

Function JFC/Payband Description	JFC/Payband	A Installation Worktime	B Disconnect Worktime	C Direct Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
ENGINEERING								
Address & Facility Inventory (AFIG)	4M1X	0.0133	0.0000	$31.06	$0.4141	$0.0000	1.0000	$0.000
Service Advocacy Center (SAC)	4FXX	0.0417	0.0000	$29.52	$1.2300	$0.0000	1.0000	$0.00
Job Grade 57	JG57	0.0833	0.0000	$36.69	$3.0575	$0.0000	1.0000	$0.000
Job Grade 57	JG57	0.1833	0.0000	$36.69	$6.7265	$0.0000	1.0000	$0.0000
					$11.4282			$0.0000

090060

Source: BSCC 2.4

08/15/2001

Nonrecurring Cost Development - Telric

Florida

A.1.8 - Engineering Information

Function JFC/Payband Description	JFC/Payband	A Installation Worktime	B Disconnect Worktime	C Telric Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
ENGINEERING								
Address & Facility Inventory (AFIG)	4M1X	0.0133	0.0000	$31.06	$0.4141	$0.0000	1.0000	$0.0
Service Advocacy Center (SAC)	4FXX	0.0417	0.0000	$29.52	$1.2300	$0.0000	1.0000	$0.0
Job Grade 57	JG57	0.0833	0.0000	$36.69	$3.0575	$0.0000	1.0000	$0.0000
Job Grade 57	JG57	0.1833	0.0000	$36.69	$6.7265	$0.0000	1.0000	$0.0000
					$11.4282			$0.0000

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000061

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12 - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$13.1718	$1.8837	$15.0555	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$13.5998	$1.8837	$15.4835	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$15.5068			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$16.6372			$0.0000

Total Monthly Economic Cost: **$16.6372**

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08/15/2001

Investment Development - Volume Sensitive

Florida
A.13.12 - 2-Wire Copper Loop - Non Designed

Description	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)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0058	1.0000	$0.0058	NA	6.3450	NA	NA	NA	$0.0366	NA	$0.0366
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0173	1.0000	$0.0173	NA	6.3450	NA	NA	NA	$0.1100	NA	$0.1100
Aerial Ca - Metal	22C	00	$15.6187	1.0000	$15.6187	NA	6.3443	NA	NA	NA	$99.0902	NA	$99.0902
Aerial Ca - Metal - Drop	22C	01	$6.1736	1.0000	$6.1736	NA	NA	NA	NA	NA	$6.1736	NA	$6.1736
Aerial Ca - Metal 24-Guage	22C4	00	$9.1783	1.0000	$9.1783	NA	6.3443	NA	NA	NA	$58.2302	NA	$58.2302
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$32.3793	1.0000	$32.3793	NA	6.8489	NA	NA	NA	$221.7631	NA	$221.7631
Buried Ca - Metal - Drop	45C	01	$24.6321	1.0000	$24.6321	NA	NA	NA	NA	NA	$24.6321	NA	$24.6321
Buried Ca - Metal 24-Guage	45C4	00	$22.7121	1.0000	$22.7121	NA	6.8489	NA	NA	NA	$155.5530	NA	$155.5530
Intrbld Network - Metal	52C	00	$2.2949	1.0000	$2.2949	NA	7.5110	NA	NA	NA	$17.2369	NA	$17.2369
Intrbld Network - Metal 24-Guage	52C4	00	$0.1785	1.0000	$0.1785	NA	7.5110	NA	NA	NA	$1.3405	NA	$1.3405
Underground Ca - Metal	5C	00	$15.1380	1.0000	$15.1380	NA	4.4404	NA	NA	NA	$67.2184	NA	$67.2184
Underground Ca - Metal 24-Guage	5C4	00	$7.5324	1.0000	$7.5324	NA	4.4404	NA	NA	NA	$33.4467	NA	$33.4467
											$694.5613		$695.5448

REVISED

000063

08/15/2001

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

Florida
A.13.12 - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0366	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.1100	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$99.0902	NA	$0.0000	NA	$0.0000	0.1695	$16.7971	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$6.1736	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$58.2302	NA	$0.0000	NA	$0.0000	0.1695	$9.8708	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$221.7631	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$24.6321	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$155.5530	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$17.2369	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$1.3405	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$67.2184	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$51.1320
Underground Ca - Metal 24-Guage	5C4	00	$33.4467	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$25.4424
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$26.6678	FRC 4C:	$76.5743

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08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12 - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.
Aerial Ca - Metal - Building Entrance	12C	$0.1466	$0.0096 0.0653	$0.0087 0.0594	$0.0039 0.0266	$0.0082 0.0557	$0.0014 0.0095	$0.0317
Poles	1C	$26.6678	$1.1377 0.0427	$1.7148 0.0643	$0.7697 0.0289	$1.1719 0.0439	$0.2537 0.0095	$5.0479
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$157.3204	$10.2666 0.0653	$9.3405 0.0594	$4.1923 0.0266	$8.7588 0.0557	$1.4969 0.0095	$34.0551
Aerial Ca - Metal - Drop	22C	$6.1736	$0.4029 0.0653	$0.3665 0.0594	$0.1645 0.0266	$0.3437 0.0557	$0.0587 0.0095	$1.3364
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$377.3161	$22.7971 0.0604	$22.6293 0.0600	$10.1567 0.0269	$20.7301 0.0549	$3.5902 0.0095	$79:
Buried Ca - Metal - Drop	45C	$24.6321	$1.4883 0.0604	$1.4773 0.0600	$0.6631 0.0269	$1.3533 0.0549	$0.2344 0.0095	$5.2163
Conduit Systems	4C	$76.5743	$0.9001 0.0118	$5.6320 0.0735	$2.5278 0.0330	$0.2963 0.0039	$0.7286 0.0095	$10.0847
Intrbld Network - Metal	52C	$18.5774	$1.0650 0.0573	$1.1021 0.0593	$0.4947 0.0266	$0.1046 0.0056	$0.1768 0.0095	$2.9431
Underground Ca - Metal	5C	$100.6651	$5.0573 0.0502	$5.9633 0.0592	$2.6765 0.0266	$2.7170 0.0270	$0.9578 0.0095	$17.3719

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Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12 - 2-Wire Copper Loop - Non Designed

Description	ERC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Cost
		$799.7106							$158
								Monthly Costs (Totals / 12):	$13.1718

REVISED

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08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12 - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.1466	$0.0317	0.0361	$0.0053	$0.0370
Poles	1C	$26.6678	$5.0479	0.0232	$0.6187	$5.6666
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$157.3204	$34.0551	0.0361	$5.6793	$39.7344
Aerial Ca - Metal - Drop	22C	$6.1736	$1.3364	0.0361	$0.2229	$1.5593
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$377.3161	$79.9034	0.0304	$11.4704	$91.3738
Buried Ca - Metal - Drop	45C	$24.6321	$5.2163	0.0304	$0.7488	$5.9651
Conduit Systems	4C	$76.5743	$10.0847	0.0130	$0.9955	$11.0802
Intrbld Network - Metal	52C	$18.5774	$2.9431	0.0181	$0.3363	$3.2793
Underground Ca - Metal	5C	$100.6651	$17.3719	0.0234	$2.3556	$19.7275
			$158.0615		$22.6042	$180.6657

REVISED

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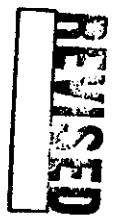
Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12 - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$13.1718		$1.8837	$15.0555



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08/15/2001

Nonrecurring Cost Summary

Florida
A.13.12 - 2-Wire Copper Loop - Non Designed

	Installation - First			Installation - Additional		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Reports	$38.1110	$0.0000	$38.1110	$17.7026	$0.0000	$17.7026
OTHER EXPENSES:						
Total Costs	$38.1110	$0.0000	$38.1110	$17.7026	$0.0000	$17.7026
Gross Receipts Tax Factor		X	1.0015		X	1.0015
Cost (Including Gross Rec Ftr)			$38.1682			$17.7292
Common Cost Factor		X	1.0729		X	1.0729
Economic Cost			$40.9507			$19.0216

RELEASED

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Source: BSCC 2.4

08/15/2001

Nonrecurring Cost Summary

Florida
A.13.12 - 2-Wire Copper Loop - Non Designed

	Disconnect - First			Disconnect - Additional		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Reports	$18.2905	$0.0000	$18.2905	$4.7402	$0.0000	$4.7402
OTHER EXPENSES:						
Total Costs	$18.2905	$0.0000	$18.2905	$4.7402	$0.0000	$4.7402
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$18.3180			$4.7473
Common Cost Factor			X 1.0729			X 1.0729
Economic Cost			$19.6534			$5.0934

EXHIBIT

000070

Source: BSCC 2.4

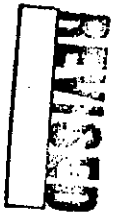
08/15/2001

Nonrecurring Cost Development First/Add'l - Direct Cost

Florida

A.13.12 - 2-Wire Copper Loop - Non Designed

Function / JFC/Payband Description	JFC/Payband		A Installation Worktime	B Disconnect Worktime	C Direct Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
CONNECT & TEST									
Acc Cust Advocate Cntr (ACAC)	4AXX	First	0.1898	0.1723	$34.68	$6.5805	$5.9765	1.0000	$5.9
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0
Install & Mtce - Pots	410X	First	0.4868	0.1935	$36.43	$17.7355	$7.0486	1.0000	$7.0486
		Addl	0.3263	0.0329		$11.8866	$1.1998		$1.1998
Work Management Center (WMC)	4WXX	First	0.0117	0.0000	$29.65	$0.3459	$0.0000	1.0000	$0.0000
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
CO Install & Mtce Field - Ckt & Fac	431X	First	0.1700	0.1360	$38.05	$6.4685	$5.1748	1.0000	$5.1748
		Addl	0.0907	0.0907		$3.4499	$3.4499		$3.4499
ENGINEERING									
Job Grade 57	JG57	First	0.0375	0.0000	$36.69	$1.3759	$0.0000	1.0000	$0.0000
		Addl	0.0375	0.0000		$1.3759	$0.0000		$0.0000
Service Advocacy Center (SAC)	4FXX	First	0.0125	0.0000	$29.52	$0.3690	$0.0000	1.0000	$0.0000
		Addl	0.0125	0.0000		$0.3690	$0.0000		$0.0000
Address & Facility Inventory (AFIG)	4M1X	First	0.0200	0.0029	$31.06	$0.6212	$0.0906	1.0000	$0.0906
		Addl	0.0200	0.0029		$0.6212	$0.0906		$0.0906
TRAVEL									
Install & Mtce - Pots	410X	First	0.1267	0.0000	$36.43	$4.6145	$0.0000	1.0000	$0.0000
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
					Total First	$38.1110		Total First	$18.29
					Total Add'l	$17.7026		Total Add'l	$4.7402



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Source: BSCC 2.4

08/15/2001

Nonrecurring Cost Development First/Add'l - Telric

Florida

A.13.12 - 2-Wire Copper Loop - Non Designed

Function / JFC/Payband Description	JFC/Payband		A Installation Worktime	B Disconnect Worktime	C Telric Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
CONNECT & TEST									
Acc Cust Advocate Cntr (ACAC)	4AXX	First	0.1898	0.1723	$34.68	$6.5805	$5.9765	1.0000	$5.9
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0
Install & Mtce - Pots	410X	First	0.4868	0.1935	$36.43	$17.7355	$7.0486	1.0000	$7.0486
		Addl	0.3263	0.0329		$11.8866	$1.1998		$1.1998
Work Management Center (WMC)	4WXX	First	0.0117	0.0000	$29.65	$0.3459	$0.0000	1.0000	$0.0000
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
CO Install & Mtce Field - Ckt & Fac	431X	First	0.1700	0.1360	$38.05	$6.4685	$5.1748	1.0000	$5.1748
		Addl	0.0907	0.0907		$3.4499	$3.4499		$3.4499
ENGINEERING									
Job Grade 57	JG57	First	0.0375	0.0000	$36.69	$1.3759	$0.0000	1.0000	$0.0000
		Addl	0.0375	0.0000		$1.3759	$0.0000		$0.0000
Service Advocacy Center (SAC)	4FXX	First	0.0125	0.0000	$29.52	$0.3690	$0.0000	1.0000	$0.0000
		Addl	0.0125	0.0000		$0.3690	$0.0000		$0.0000
Address & Facility Inventory (AFIG)	4M1X	First	0.0200	0.0029	$31.06	$0.6212	$0.0906	1.0000	$0.0906
		Addl	0.0200	0.0029		$0.6212	$0.0906		$0.0906
TRAVEL									
Install & Mtce - Pots	410X	First	0.1267	0.0000	$36.43	$4.6145	$0.0000	1.0000	$0.0000
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
					Total First	$38.1110		Total First	$18.29
					Total Add'l	$17.7026		Total Add'l	$4.7402

RELEASED
270072

08/15/2001

Nonrecurring Cost Summary - Installation

Florida
H.1.1 - Physical Collocation - Application Cost

	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Reports	$2,281.1215	$0.0000	$2,281.1215
OTHER EXPENSES:			
Corporate Real Estate & Support (CRES)	$1,013.0000	$0.0000	$1,013.0000
Total Costs	$3,294.1215	$0.0000	$3,294.1215
Gross Receipts Tax Factor		X	1.0015
Cost (Including Gross Rec Ftr)			$3,299.0692
Common Cost Factor		X	1.0729
Economic Cost			$3,539.5714

REVISED

000073

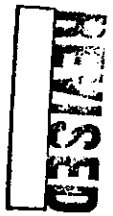
Source: BSCC 2.4

08/15/2001

Nonrecurring Cost Summary - Disconnect

Florida
H.1.1 - Physical Collocation - Application Cost

	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Reports	$0.8463	$0.0000		$0.8463
OTHER EXPENSES:				
Corporate Real Estate & Support (CRES)	$0.0000	$0.0000		$0.0000
Total Costs	$0.8463	$0.0000		$0.8463
Gross Receipts Tax Factor			X	1.0015
Cost (Including Gross Rec Ftr)				$0.8476
Common Cost Factor			X	1.0729
Economic Cost				$0.9094



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Source: BSCC 2.4

08/15/2001

Nonrecurring Cost Development - Direct Cost

Florida
H.1.1 - Physical Collocation - Application Cost

Function / JFC/Payband Description	JFC/Payband	A Installation Worktime	B Disconnect Worktime	C Direct Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Service Inquiry								
Job Grade 58	JG58	11.0000	0.0000	$42.60	$468.5792	$0.0000	1.0000	$0.000
Wage Scale 10	WS10	1.0000	0.0000	$21.85	$21.8507	$0.0000	1.0000	$0.00
Customer Point Of Contact - ICSC/LCSC	230X	0.5000	0.0300	$28.21	$14.1050	$0.8463	1.0000	$0.846
Ntwk & Eng Planning (FG20)	34XX	20.0000	0.0000	$46.14	$922.8000	$0.0000	1.0000	$0.0000
Ntwk & Eng Planning (FG20)	34XX	1.0000	0.0000	$46.14	$46.1400	$0.0000	1.0000	$0.0000
Ntwk & Eng Planning (FG20)	34XX	8.0000	0.0000	$46.14	$369.1200	$0.0000	1.0000	$0.0000
Outside Plant Eng (FG30)	32XX	0.5000	0.0000	$39.52	$19.7600	$0.0000	1.0000	$0.0000
Job Grade 58	JG58	1.0000	0.0000	$42.60	$42.5981	$0.0000	1.0000	$0.0000
Job Grade 55	JG55	0.2500	0.0000	$28.19	$7.0485	$0.0000	1.0000	$0.0000
Ntwk & Eng Planning (FG20)	34XX	8.0000	0.0000	$46.14	$369.1200	$0.0000	1.0000	$0.0000
					$2,281.1215			$0.8463

REVISED

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08/15/2001

Nonrecurring Cost Development - Telric

Florida

H.1.1 - Physical Collocation - Application Cost

Function / JFC/Payband Description	JFC/Payband	A Installation Worktime	B Disconnect Worktime	C Telric Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Service Inquiry								
Job Grade 58	JG58	11.0000	0.0000	$42.60	$468.5792	$0.0000	1.0000	$0.0
Wage Scale 10	WS10	1.0000	0.0000	$21.85	$21.8507	$0.0000	1.0000	$0.0
Customer Point Of Contact - ICSC/LCSC	230X	0.5000	0.0300	$28.21	$14.1050	$0.8463	1.0000	$0.8463
Ntwk & Eng Planning (FG20)	34XX	20.0000	0.0000	$46.14	$922.8000	$0.0000	1.0000	$0.0000
Ntwk & Eng Planning (FG20)	34XX	1.0000	0.0000	$46.14	$46.1400	$0.0000	1.0000	$0.0000
Ntwk & Eng Planning (FG20)	34XX	8.0000	0.0000	$46.14	$369.1200	$0.0000	1.0000	$0.0000
Outside Plant Eng (FG30)	32XX	0.5000	0.0000	$39.52	$19.7600	$0.0000	1.0000	$0.0000
Job Grade 58	JG58	1.0000	0.0000	$42.60	$42.5981	$0.0000	1.0000	$0.0000
Job Grade 55	JG55	0.2500	0.0000	$28.19	$7.0485	$0.0000	1.0000	$0.0000
Ntwk & Eng Planning (FG20)	34XX	8.0000	0.0000	$46.14	$369.1200	$0.0000	1.0000	$0.0000
					$2,281.1215			$0.8463

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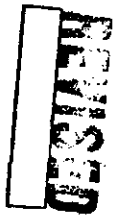
08/15/2001

Nonrecurring Cost Summary - Installation

Florida
H.1.5 - Physical Collocation - Cable Installation Cost Per Cable

	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Reports	$1,097.1200	$0.0000		$1,097.1200
OTHER EXPENSES:				
Average Manhole Contract Labor Cost	$426.5191	$0.0000		$426.5191
Total Costs	$1,523.6391	$0.0000		$1,523.6391
Gross Receipts Tax Factor			X	1.0015
Cost (Including Gross Rec Ftr)				$1,525.9276
Common Cost Factor			X	1.0729
Economic Cost				$1,637.1677



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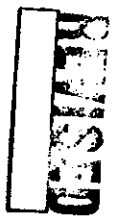
08/15/2001

Nonrecurring Cost Summary - Disconnect

Florida
H.1.5 - Physical Collocation - Cable Installation Cost Per Cable

	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Reports	$31.2120	$0.0000		$31.2120
OTHER EXPENSES:				
Average Manhole Contract Labor Cost	$0.0000	$0.0000		$0.0000
Total Costs	$31.2120	$0.0000		$31.2120
Gross Receipts Tax Factor			X	1.0015
Cost (Including Gross Rec Ftr)				$31.2589
Common Cost Factor			X	1.0729
Economic Cost				$33.5377



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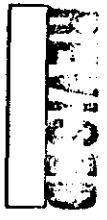
Source: BSCC 2.4

08/15/2001

Nonrecurring Cost Development - Direct Cost

Florida
H.1.5 - Physical Collocation - Cable Installation Cost Per Cable

Function JFC/Payband Description	JFC/Payband	A Installation Worktime	B Disconnect Worktime	C Direct Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Connect & Test								
Outside Plant Constr (OSPC)	420X	16.0000	0.4000	$38.51	$616.1600	$15.4040	1.0000	$15.4040
Engineering								
Ntwk & Eng Planning (FG20)	34XX	4.0000	0.0000	$46.14	$184.5600	$0.0000	1.0000	$0.0000
Outside Plant Eng (FG30)	32XX	7.5000	0.4000	$39.52	$296.4000	$15.8080	1.0000	$15.8080
					$1,097.1200			$31.2120



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Source: BSCC 2.4

08/15/2001

Nonrecurring Cost Development - Telric

Florida

H.1.5 - Physical Collocation - Cable Installation Cost Per Cable

Function JFC/Payband Description	JFC/Payband	A Installation Worktime	B Disconnect Worktime	C Telric Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Connect & Test								
Outside Plant Constr (OSPC)	420X	16.0000	0.4000	$38.51	$616.1600	$15.4040	1.0000	$15.4
Engineering								
Ntwk & Eng Planning (FG20)	34XX	4.0000	0.0000	$46.14	$184.5600	$0.0000	1.0000	$0.0000
Outside Plant Eng (FG30)	32XX	7.5000	0.4000	$39.52	$296.4000	$15.8080	1.0000	$15.8080
					$1,097.1200			$31.2120

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08/15/2001

Recurring Cost Summary

Florida
H.1.6 - Physical Collocation - Floor Space, Per Sq. Ft.

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
LABOR EXPENSES:						
OTHER EXPENSES:						
Recurring Cost Development Reports	$7.8882	$0.0067	$7.8949	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$7.8882	$0.0067	$7.8949	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor		X	1.0015		X	1.0015
Cost (Including Gross Rec Ftr)			$7.9067			$0.0000
Common Cost Factor		X	1.0729		X	1.0729
Monthly Economic Cost			$8.4831			$0.0000

Total Monthly Economic Cost: $8.4831

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08/15/2001

Investment Development - Volume Sensitive

Florida
H.1.6 - Physical Collocation - Floor Space, Per Sq. Ft.

Description	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)							
Buildings - COE	10C	00	$400.3900	1.0000	$400.3900	NA	NA	NA	NA	NA	$400.3900	NA	$400.3900
Land - COE	20C	00	$24.5848	1.0000	$24.5848	NA	NA	NA	NA	NA	$24.5848	NA	$24.5848
											$424.9748		$424.9748

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08/15/2001

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

Florida
H.1.6 - Physical Collocation - Floor Space, Per Sq. Ft.

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Buildings - COE	10C	00	$400.3900	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Land - COE	20C	00	$24.5848	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
				FRC 20C:	$0.0000	FRC 10C:	$0.0000	FRC 1C:	$0.0000	FRC 4C:	$0.0000

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Source: BSCC 2.4

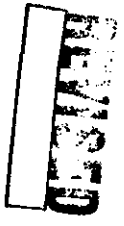
08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
H.1.6 - Physical Collocation - Floor Space, Per Sq. Ft.

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.0000	$0.0000 0.0207	$0.0000 0.0798	$0.0000 0.0358	$0.0000 0.0808	$0.0000 0.0095	$0.
Buildings - COE	10C	$400.3900	$8.2780 0.0207	$31.9695 0.0798	$14.3488 0.0358	$32.3711 0.0808	$3.8097 0.0095	$90.7771
Poles	1C	$0.0000	$0.0000 0.0427	$0.0000 0.0643	$0.0000 0.0289	$0.0000 0.0439	$0.0000 0.0095	$0.0000
Land - COE	20C	$0.0000	$0.0000 0.0000	$0.0000 0.1024	$0.0000 0.0460	$0.0000 0.0000	$0.0000 0.0095	$0.0000
Land - COE	20C	$24.5848	$0.0000 0.0000	$2.5175 0.1024	$1.1299 0.0460	$0.0000 0.0000	$0.2339 0.0095	$3.8813
Conduit Systems	4C	$0.0000	$0.0000 0.0118	$0.0000 0.0735	$0.0000 0.0330	$0.0000 0.0039	$0.0000 0.0095	$0.0000
		$424.9748						$94.6585

Monthly Costs (Totals / 12): $7.



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08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
H.1.6 - Physical Collocation - Floor Space, Per Sq. Ft.

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.0000	$0.0000	0.0002	$0.0000	$0.0000
Buildings - COE	10C	$400.3900	$90.7771	0.0002	$0.0801	$90.8572
Poles	1C	$0.0000	$0.0000	0.0232	$0.0000	$0.0000
Land - COE	20C	$0.0000	$0.0000	0.0000	$0.0000	$0.0000
Land - COE	20C	$24.5848	$3.8813	0.0000	$0.0000	$3.8813
Conduit Systems	4C	$0.0000	$0.0000	0.0130	$0.0000	$0.0000
			$94.6585		$0.0801	$94.7385
Monthly Costs (Totals / 12):			$7.8882		$0.0067	$7.8949

000085

08/15/2001

Recurring Cost Summary

Florida
H.1.7 - Physical Collocation - Cable Support Structure, Per Entrance Cable

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$16.9169	$1.3506	$18.2676	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Total Monthly Cost	$16.9169	$1.3506	$18.2676	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor		X	1.0015		X	1.0015
Cost (Including Gross Rec Ftr)			$18.2950			$0.0000
Common Cost Factor		X	1.0729		X	1.0729
Monthly Economic Cost			$19.6287			$0.0000

Total Monthly Economic Cost: **$19.6287**

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Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida
H.1.7 - Physical Collocation - Cable Support Structure, Per Entrance Cable

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=Cx(D1xD2 x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Digtl Circ - Other - C.O. - In-Plant Invt. - Power Only	357C	16	$905.6000	1.0000	$905.6000	NA	NA	NA	NA	NA	$905.6000	1.0335	$935.9756
											$905.6000		$935.9756

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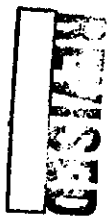
08/15/2001

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

Florida
H.1.7 - Physical Collocation - Cable Support Structure, Per Entrance Cable

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Digtl Circ - Other - C.O. - In-Plant Invt. - Power Only	357C	16	$935.9756	0.0048	$4.5273	0.0814	$76.1697	NA	$0.0000	NA	$0.0000
				FRC 20C:	$4.5273	FRC 10C:	$76.1697	FRC 1C:	$0.0000	FRC 4C:	$0.0000



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Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
H.1.7 - Physical Collocation - Cable Support Structure, Per Entrance Cable

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$76.1697	$1.5748 0.0207	$6.0818 0.0798	$2.7297 0.0358	$6.1582 0.0808	$0.7248 0.0095	$17.
Poles	1C	$0.0000	$0.0000 0.0427	$0.0000 0.0643	$0.0000 0.0289	$0.0000 0.0439	$0.0000 0.0095	$0.0000
Land - COE	20C	$4.5273	$0.0000 0.0000	$0.4636 0.1024	$0.2081 0.0460	$0.0000 0.0000	$0.0431 0.0095	$0.7147
Digtl Circ - Other	357C	$935.9756	$104.6848 0.1118	$41.2953 0.0441	$18.5345 0.0198	$11.5986 0.0124	$8.9058 0.0095	$185.0191
Conduit Systems	4C	$0.0000	$0.0000 0.0118	$0.0000 0.0735	$0.0000 0.0330	$0.0000 0.0039	$0.0000 0.0095	$0.0000
		$1,016.6726						$203.0032

Monthly Costs (Totals / 12): $16.9169

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Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida

H.1.7 - Physical Collocation - Cable Support Structure, Per Entrance Cable

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$76.1697	$17.2693	0.0002	$0.0152	$17.2846
Poles	1C	$0.0000	$0.0000	0.0232	$0.0000	$0.0000
Land - COE	20C	$4.5273	$0.7147	0.0000	$0.0000	$0.7147
Digtl Circ - Other	357C	$935.9756	$185.0191	0.0173	$16.1924	$201.2115
Conduit Systems	4C	$0.0000	$0.0000	0.0130	$0.0000	$0.0000
			$203.0032		$16.2076	$219.2108
Monthly Costs (Totals / 12):			$16.9169		$1.3506	$18.2676

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08/15/2001

Recurring Cost Summary

Florida
H.1.8 - Physical Collocation - Power per Fused Amp

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$4.5455	$0.3817	$4.9272	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Monthly Cost Power Usage	$2.0973	$0.0000	$2.0973	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$6.6428	$0.3817	$7.0245	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$7.0351			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$7.5480			$0.0000

Total Monthly Economic Cost: **$7.5480**

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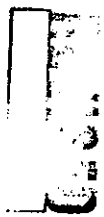
08/15/2001

Investment Development - Volume Sensitive

Florida
H.1.8 - Physical Collocation - Power per Fused Amp

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	In-Plant Factors (Default = 1) D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=Cx(D1xD2 x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
Digital Elec Switch - In-Plant Invst. w/o power in Plant Specific ACF	377CP	00	$286.0000	1.0000	$286.0000	NA	NA	NA	NA	NA	$286.0000	NA	$286.0000
											$286.0000		$286.0000



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ource: BSCC 2.4

08/15/2001

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

Florida
H.1.8 - Physical Collocation - Power per Fused Amp

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxE 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 - In-Plant Invst. w/o power in Plant Specific ACF	377CP	00	$286.0000	0.0048	$1.3834	0.0814	$23.2747	NA	$0.0000	NA	$0.0000
				FRC 20C:	$1.3834	FRC 10C:	$23.2747	FRC 1C:	$0.0000	FRC 4C:	$0.0000

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08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
H.1.8 - Physical Collocation - Power per Fused Amp

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$23.2747	$0.4812 0.0207	$1.8584 0.0798	$0.8341 0.0358	$1.8817 0.0808	$0.2215 0.0095	$5.
Poles	1C	$0.0000	$0.0000 0.0427	$0.0000 0.0643	$0.0000 0.0289	$0.0000 0.0439	$0.0000 0.0095	$0.0000
Land - COE	20C	$1.3834	$0.0000 0.0000	$0.1417 0.1024	$0.0636 0.0460	$0.0000 0.0000	$0.0132 0.0095	$0.2184
Digital Elec Switch - In-Plant Invst. w/o power in Plant Specific ACF	377CP	$286.0000	$21.9013 0.0766	$13.0954 0.0458	$5.8776 0.0206	$5.4552 0.0191	$2.7213 0.0095	$49.0508
Conduit Systems	4C	$0.0000	$0.0000 0.0118	$0.0000 0.0735	$0.0000 0.0330	$0.0000 0.0039	$0.0000 0.0095	$0.0000
		$310.6581						$54.5460
							Monthly Costs (Totals / 12):	$4.5455

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Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
H.1.8 - Physical Collocation - Power per Fused Amp

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$23.2747	$5.2769	0.0002	$0.0047	$5.2815
Poles	1C	$0.0000	$0.0000	0.0232	$0.0000	$0.0000
Land - COE	20C	$1.3834	$0.2184	0.0000	$0.0000	$0.2184
Digital Elec Switch - In-Plant Invst. w/o power in Plant Specific ACF	377CP	$286.0000	$49.0508	0.0160	$4.5760	$53.6268
Conduit Systems	4C	$0.0000	$0.0000	0.0130	$0.0000	$0.0000
			$54.5460		$4.5807	$59.1267
Monthly Costs (Totals / 12):			$4.5455		$0.3817	$4.9272

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Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
H.1.9 - Physical Collocation - 2-wire Cross Connects

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$0.0226	$0.0019	$0.0245	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Total Monthly Cost	$0.0226	$0.0019	$0.0245	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$0.0245			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$0.0263			$0.0000

Total Monthly Economic Cost: **$0.0263**

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Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida
H.1.9 - Physical Collocation - 2-wire Cross Connects

Description	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 - MDF	377C	05	$0.6933	1.0000	$0.6933	NA	1.3249	NA	NA	NA	$0.9185	1.1011	$1.0113
Digital Elec Switch - C.O. Combined - Power Only	377C	11	$0.2751	1.0000	$0.2751	NA	1.3249	NA	NA	NA	$0.3645	1.0779	$0.3928
											$1.2829		$1.4041

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460097

ource: BSCC 2.4

08/15/2001

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

Florida
H.1.9 - Physical Collocation - 2-wire Cross Connects

Description	FRC	Sub FRC	A=Prev Pag 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 - MDF	377C	05	$1.0113	0.0048	$0.0049	0.0814	$0.0823	NA	$0.0000	NA	$0.0000
Digital Elec Switch - C.O. Combined - Power Only	377C	11	$0.3928	0.0048	$0.0019	0.0814	$0.0320	NA	$0.0000	NA	$0.0000
				FRC 20C:	$0.0068	FRC 10C:	$0.1143	FRC 1C:	$0.0000	FRC 4C:	$0.0000

860000

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
H.1.9 - Physical Collocation - 2-wire Cross Connects

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.1143	$0.0024 0.0207	$0.0091 0.0798	$0.0041 0.0358	$0.0092 0.0808	$0.0011 0.0095	$(
Poles	1C	$0.0000	$0.0000 0.0427	$0.0000 0.0643	$0.0000 0.0289	$0.0000 0.0439	$0.0000 0.0095	$0.0000
Land - COE	20C	$0.0068	$0.0000 0.0000	$0.0007 0.1024	$0.0003 0.0460	$0.0000 0.0000	$0.0001 0.0095	$0.0011
Digital Elec Switch	377C	$1.4041	$0.1075 0.0766	$0.0643 0.0458	$0.0289 0.0206	$0.0304 0.0217	$0.0134 0.0095	$0.2445
Conduit Systems	4C	$0.0000	$0.0000 0.0118	$0.0000 0.0735	$0.0000 0.0330	$0.0000 0.0039	$0.0000 0.0095	$0.0000
		$1.5252						$0.2714
							Monthly Costs (Totals / 12):	$0.0226

CONFIDENTIAL
660099

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
H.1.9 - Physical Collocation - 2-wire Cross Connects

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.1143	$0.0259	0.0002	$0.0000	$0.0259
Poles	1C	$0.0000	$0.0000	0.0232	$0.0000	$0.0000
Land - COE	20C	$0.0068	$0.0011	0.0000	$0.0000	$0.0011
Digital Elec Switch	377C	$1.4041	$0.2445	0.0160	$0.0225	$0.2669
Conduit Systems	4C	$0.0000	$0.0000	0.0130	$0.0000	$0.0000
			$0.2714		$0.0225	$0.2939
Monthly Costs (Totals / 12):			$0.0226		$0.0019	$0.0245

000100

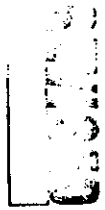
Source: BSCC 2.4

08/15/2001

Nonrecurring Cost Summary

Florida
H.1.9 - Physical Collocation - 2-wire Cross Connects

	Installation - First			Installation - Additional		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Reports	$20.9192	$0.0000	$20.9192	$20.0714	$0.0000	$20.0714
OTHER EXPENSES:						
Total Costs	$20.9192	$0.0000	$20.9192	$20.0714	$0.0000	$20.0714
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$20.9506			$20.1015
Common Cost Factor			X 1.0729			X 1.0729
Economic Cost			$22.4779			$21.5670



000101

Source: BSCC 2.4

08/15/2001

Nonrecurring Cost Summary

Florida
H.1.9 - Physical Collocation - 2-wire Cross Connects

	Disconnect - First			Disconnect - Additional		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Reports	$8.6574	$0.0000	$8.6574	$7.8095	$0.0000	$7.8095
OTHER EXPENSES:						
Total Costs	$8.6574	$0.0000	$8.6574	$7.8095	$0.0000	$7.8095
Gross Receipts Tax Factor		X	1.0015		X	1.0015
Cost (Including Gross Rec Ftr)			$8.6704			$7.8213
Common Cost Factor		X	1.0729		X	1.0729
Economic Cost			$9.3024			$8.3914

0001102

Source: BSCC 2.4

08/15/2001

Nonrecurring Cost Development First/Add'l - Direct Cost

Florida

H.1.9 - Physical Collocation - 2-wire Cross Connects

Function JFC/Payband Description	JFC/Payband		A Installation Worktime	B Disconnect Worktime	C Direct Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Connect & Test									
CO Install & Mtce Field - Ckt & Fac	431X	First	0.4167	0.1667	$38.05	$15.8542	$6.3417	1.0000	$6
		Addl	0.4167	0.1667		$15.8542	$6.3417		$6.
Acc Cust Advocate Cntr (ACAC)	4AXX	First	0.0953	0.0240	$34.68	$3.3043	$0.8306	1.0000	$0.8306
		Addl	0.0953	0.0240		$3.3043	$0.8306		$0.8306
Engineering									
Circuit Provisioning Group (CPG)	4N4X	First	0.0091	0.0000	$30.45	$0.2771	$0.0015	1.0000	$0.0015
		Addl	0.0091	0.0000		$0.2771	$0.0015		$0.0015
Service Order									
Circuit Provisioning Group (CPG)	4N4X	First	0.0035	0.0035	$30.45	$0.1066	$0.1066	1.0000	$0.1066
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
Work Management Center (WMC)	4WXX	First	0.0250	0.0250	$29.65	$0.7413	$0.7413	1.0000	$0.7413
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
Acc Cust Advocate Cntr (ACAC)	4AXX	First	0.0183	0.0183	$34.68	$0.6358	$0.6358	1.0000	$0.6358
		Addl	0.0183	0.0183		$0.6358	$0.6358		$0.6358
					Total First	$20.9192		Total First	$8.6574
					Total Add'l	$20.0714		Total Add'l	$7.8095

000103

Source: BSCC 2.4

Nonrecurring Cost Development First/Add'l - Telric

Florida

H.1.9 - Physical Collocation - 2-wire Cross Connects

Function / JFC/Payband Description	JFC/Payband		A Installation Worktime	B Disconnect Worktime	C Telric Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Connect & Test									
CO Install & Mtce Field - Ckt & Fac	431X	First	0.4167	0.1667	$38.05	$15.8542	$6.3417	1.0000	$6.
		Addl	0.4167	0.1667		$15.8542	$6.3417		$6..
Acc Cust Advocate Cntr (ACAC)	4AXX	First	0.0953	0.0240	$34.68	$3.3043	$0.8306	1.0000	$0.8306
		Addl	0.0953	0.0240		$3.3043	$0.8306		$0.8306
Engineering									
Circuit Provisioning Group (CPG)	4N4X	First	0.0091	0.0000	$30.45	$0.2771	$0.0015	1.0000	$0.0015
		Addl	0.0091	0.0000		$0.2771	$0.0015		$0.0015
Service Order									
Circuit Provisioning Group (CPG)	4N4X	First	0.0035	0.0035	$30.45	$0.1066	$0.1066	1.0000	$0.1066
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
Work Management Center (WMC)	4WXX	First	0.0250	0.0250	$29.65	$0.7413	$0.7413	1.0000	$0.7413
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
Acc Cust Advocate Cntr (ACAC)	4AXX	First	0.0183	0.0183	$34.68	$0.6358	$0.6358	1.0000	$0.6358
		Addl	0.0183	0.0183		$0.6358	$0.6358		$0.6358
					Total First	$20.9192		Total First	$8.6574
					Total Add'l	$20.0714		Total Add'l	$7.8095

REVISED

000104

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
H.1.10 - Physical Collocation - 4-wire Cross Connects

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
LABOR EXPENSES:						
Recurring Cost Development Reports	$0.0452	$0.0037	$0.0490	$0.0000	$0.0000	$0.0000
OTHER EXPENSES:						
Total Monthly Cost	$0.0452	$0.0037	$0.0490	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$0.0491			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$0.0526			$0.0000

Total Monthly Economic Cost: **$0.0526**

000105

08/15/2001

Investment Development - Volume Sensitive

Florida
H.1.10 - Physical Collocation - 4-wire Cross Connects

Description	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 - MDF	377C	05	$1.3865	1.0000	$1.3865	NA	1.3249	NA	NA	NA	$1.8369	1.1011	$2.0226
Digital Elec Switch - C.O. Combined - Power Only	377C	11	$0.5502	1.0000	$0.5502	NA	1.3249	NA	NA	NA	$0.7289	1.0779	$0.7857
											$2.5658		$2.8083

RELEASED

000106

08/15/2001

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

Florida
H.1.10 - Physical Collocation - 4-wire Cross Connects

Description	FRC	Sub FRC	A=Prev Pag 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 - MDF	377C	05	$2.0226	0.0048	$0.0098	0.0814	$0.1646	NA	$0.0000	NA	$0.0000
Digital Elec Switch - C.O. Combined - Power Only	377C	11	$0.7857	0.0048	$0.0038	0.0814	$0.0639	NA	$0.0000	NA	$0.0000
				FRC 20C:	$0.0136	FRC 10C:	$0.2285	FRC 1C:	$0.0000	FRC 4C:	$0.0000

FILED

000107

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
H.1.10 - Physical Collocation - 4-wire Cross Connects

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.2285	$0.0047 0.0207	$0.0182 0.0798	$0.0082 0.0358	$0.0185 0.0808	$0.0022 0.0095	$ .18
Poles	1C	$0.0000	$0.0000 0.0427	$0.0000 0.0643	$0.0000 0.0289	$0.0000 0.0439	$0.0000 0.0095	$0.0000
Land - COE	20C	$0.0136	$0.0000 0.0000	$0.0014 0.1024	$0.0006 0.0460	$0.0000 0.0000	$0.0001 0.0095	$0.0021
Digital Elec Switch	377C	$2.8083	$0.2151 0.0766	$0.1286 0.0458	$0.0577 0.0206	$0.0608 0.0217	$0.0267 0.0095	$0.4889
Conduit Systems	4C	$0.0000	$0.0000 0.0118	$0.0000 0.0735	$0.0000 0.0330	$0.0000 0.0039	$0.0000 0.0095	$0.0000
		$3.0504						$0.5429
							Monthly Costs (Totals / 12):	$0.0452

CONFIDENTIAL
000108

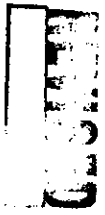
Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
H.1.10 - Physical Collocation - 4-wire Cross Connects

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.2285	$0.0518	0.0002	$0.0000	$0.0519
Poles	1C	$0.0000	$0.0000	0.0232	$0.0000	$0.0000
Land - COE	20C	$0.0136	$0.0021	0.0000	$0.0000	$0.0021
Digital Elec Switch	377C	$2.8083	$0.4889	0.0160	$0.0449	$0.5338
Conduit Systems	4C	$0.0000	$0.0000	0.0130	$0.0000	$0.0000
			$0.5429		$0.0450	$0.5878
Monthly Costs (Totals / 12):			$0.0452		$0.0037	$0.0490



000109

08/15/2001

Nonrecurring Cost Summary

Florida
H.1.10 - Physical Collocation - 4-wire Cross Connects

	Installation - First			Installation - Additional		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Reports	$21.0836	$0.0000	$21.0836	$20.1901	$0.0000	$20.1901
OTHER EXPENSES:						
Total Costs	$21.0836	$0.0000	$21.0836	$20.1901	$0.0000	$20.1901
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$21.1153			$20.2204
Common Cost Factor			X 1.0729			X 1.0729
Economic Cost			$22.6546			$21.6945

000110

Source: BSCC 2.4

08/15/2001

Nonrecurring Cost Summary

Florida
H.1.10 - Physical Collocation - 4-wire Cross Connects

	Disconnect - First			Disconnect - Additional		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Reports	$8.7037	$0.0000	$8.7037	$7.8102	$0.0000	$7.8102
OTHER EXPENSES:						
Total Costs	$8.7037	$0.0000	$8.7037	$7.8102	$0.0000	$7.8102
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$8.7168			$7.8219
Common Cost Factor			X 1.0729			X 1.0729
Economic Cost			$9.3522			$8.3921

000111

Source: BSCC 2.4

Nonrecurring Cost Development First/Add'l - Direct Cost

Florida

H.1.10 - Physical Collocation - 4-wire Cross Connects

Function / JFC/Payband Description	JFC/Payband		A Installation Worktime	B Disconnect Worktime	C Direct Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Fir	G=ExF Discount Disc Cost
Connect & Test									
CO Install & Mtce Field - Ckt & Fac	431X	First	0.4167	0.1667	$38.05	$15.8542	$6.3417	1.0000	$6
		Addl	0.4167	0.1667		$15.8542	$6.3417		$6.3417
Acc Cust Advocate Cntr (ACAC)	4AXX	First	0.0953	0.0240	$34.68	$3.3043	$0.8306	1.0000	$0.8306
		Addl	0.0953	0.0240		$3.3043	$0.8306		$0.8306
Engineering									
Circuit Provisioning Group (CPG)	4N4X	First	0.0130	0.0001	$30.45	$0.3959	$0.0021	1.0000	$0.0021
		Addl	0.0130	0.0001		$0.3959	$0.0021		$0.0021
Service Order									
Circuit Provisioning Group (CPG)	4N4X	First	0.0050	0.0050	$30.45	$0.1523	$0.1523	1.0000	$0.1523
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
Work Management Center (WMC)	4WXX	First	0.0250	0.0250	$29.65	$0.7413	$0.7413	1.0000	$0.7413
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
Acc Cust Advocate Cntr (ACAC)	4AXX	First	0.0183	0.0183	$34.68	$0.6358	$0.6358	1.0000	$0.6358
		Addl	0.0183	0.0183		$0.6358	$0.6358		$0.6358
					Total First	$21.0836		Total First	$8.7037
					Total Add'l	$20.1901		Total Add'l	$7.8102

000112

Source: BSCC 2.4

Nonrecurring Cost Development First/Add'l - Telric

Florida

H.1.10 - Physical Collocation - 4-wire Cross Connects

Function / JFC/Payband Description	JFC/Payband		A Installation Worktime	B Disconnect Worktime	C Telric Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Connect & Test									
CO Install & Mtce Field - Ckt & Fac	431X	First	0.4167	0.1667	$38.05	$15.8542	$6.3417	1.0000	$6.
		Addl	0.4167	0.1667		$15.8542	$6.3417		$6.3
Acc Cust Advocate Cntr (ACAC)	4AXX	First	0.0953	0.0240	$34.68	$3.3043	$0.8306	1.0000	$0.8306
		Addl	0.0953	0.0240		$3.3043	$0.8306		$0.8306
Engineering									
Circuit Provisioning Group (CPG)	4N4X	First	0.0130	0.0001	$30.45	$0.3959	$0.0021	1.0000	$0.0021
		Addl	0.0130	0.0001		$0.3959	$0.0021		$0.0021
Service Order									
Circuit Provisioning Group (CPG)	4N4X	First	0.0050	0.0050	$30.45	$0.1523	$0.1523	1.0000	$0.1523
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
Work Management Center (WMC)	4WXX	First	0.0250	0.0250	$29.65	$0.7413	$0.7413	1.0000	$0.7413
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
Acc Cust Advocate Cntr (ACAC)	4AXX	First	0.0183	0.0183	$34.68	$0.6358	$0.6358	1.0000	$0.6358
		Addl	0.0183	0.0183		$0.6358	$0.6358		$0.6358
					Total First	$21.0836		Total First	$8.7037
					Total Add'l	$20.1901		Total Add'l	$7.8102

000113

08/15/2001

Recurring Cost Summary

Florida
H.1.11 - Physical Collocation - DS1 Cross Connects

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$1.1784	$0.0941	$1.2725	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Total Monthly Cost	$1.1784	$0.0941	$1.2725	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$1.2744			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$1.3673			$0.0000

Total Monthly Economic Cost: $1.3673

0001114

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida
H.1.11 - Physical Collocation - DS1 Cross Connects

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=Cx(D1xD2 x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Digtl Circ - Other - C.O. - Hardwired - Power Only	357C	01	$16.1496	1.0000	$16.1496	NA	NA	NA	NA	3.9061	$63.0826	1.0335	$65.1985
											$63.0826		$65.1985

BELLSOUTH

000115

08/15/2001

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

Florida
H.1.11 - Physical Collocation - DS1 Cross Connects

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Digtl Circ - Other - C.O. - Hardwired - Power Only	357C	01	$65.1985	0.0048	$0.3154	0.0814	$5.3059	NA	$0.0000	NA	$0.0000
				FRC 20C:	$0.3154	FRC 10C:	$5.3059	FRC 1C:	$0.0000	FRC 4C:	$0.0000

CONFIDENTIAL
000116

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
H.1.11 - Physical Collocation - DS1 Cross Connects

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D +E+F) Direct Cost
Buildings - COE	10C	$5.3059	$0.1097 0.0207	$0.4237 0.0798	$0.1901 0.0358	$0.4290 0.0808	$0.0505 0.0095	$.
Poles	1C	$0.0000	$0.0000 0.0427	$0.0000 0.0643	$0.0000 0.0289	$0.0000 0.0439	$0.0000 0.0095	$0.000
Land - COE	20C	$0.3154	$0.0000 0.0000	$0.0323 0.1024	$0.0145 0.0460	$0.0000 0.0000	$0.0030 0.0095	$0.049
Digtl Circ - Other	357C	$65.1985	$7.2922 0.1118	$2.8766 0.0441	$1.2911 0.0198	$0.8079 0.0124	$0.6204 0.0095	$12.888
Conduit Systems	4C	$0.0000	$0.0000 0.0118	$0.0000 0.0735	$0.0000 0.0330	$0.0000 0.0039	$0.0000 0.0095	$0.000
		$70.8198						$14.140

Monthly Costs (Totals / 12): $1.178

0001117

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida

H.1.11 - Physical Collocation - DS1 Cross Connects

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$5.3059	$1.2030	0.0002	$0.0011	$1.2040
Poles	1C	$0.0000	$0.0000	0.0232	$0.0000	$0.0000
Land - COE	20C	$0.3154	$0.0498	0.0000	$0.0000	$0.0498
Digtl Circ - Other	357C	$65.1985	$12.8881	0.0173	$1.1279	$14.0161
Conduit Systems	4C	$0.0000	$0.0000	0.0130	$0.0000	$0.0000
			$14.1409		$1.1290	$15.2699
Monthly Costs (Totals / 12):			$1.1784		$0.0941	$1.2725

000118

Source: BSCC 2.4

08/15/2001

Nonrecurring Cost Summary

Florida
H.1.11 - Physical Collocation - DS1 Cross Connects

	Installation - First			Installation - Additional		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Reports	$37.4818	$0.0000	$37.4818	$27.1001	$0.0000	$27.1001
OTHER EXPENSES:						
Total Costs	$37.4818	$0.0000	$37.4818	$27.1001	$0.0000	$27.1001
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$37.5381			$27.1408
Common Cost Factor			X 1.0729			X 1.0729
Economic Cost			$40.2746			$29.1194

EXHIBIT

000119

Source: BSCC 2.4

08/15/2001

Nonrecurring Cost Summary

Florida
H.1.11 - Physical Collocation - DS1 Cross Connects

	Disconnect - First			Disconnect - Additional		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Reports	$8.7268	$0.0000	$8.7268	$7.8842	$0.0000	$7.8842
OTHER EXPENSES:						
Total Costs	$8.7268	$0.0000	$8.7268	$7.8842	$0.0000	$7.8842
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$8.7399			$7.8960
Common Cost Factor			X 1.0729			X 1.0729
Economic Cost			$9.3771			$8.4716

BSCC

Source: BSCC 2.4

Nonrecurring Cost Development First/Add'l - Direct Cost

Florida

H.1.11 - Physical Collocation - DS1 Cross Connects

Function / JFC/Payband Description	JFC/Payband		A Installation Worktime	B Disconnect Worktime	C Direct Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Connect & Test									
CO Install & Mtce Field - Ckt & Fac	431X	First	0.4167	0.1667	$38.05	$15.8542	$6.3417	1.0000	$(
		Addl	0.4167	0.1667		$15.8542	$6.3417		$6..
Acc Cust Advocate Cntr (ACAC)	4AXX	First	0.1519	0.0240	$34.68	$5.2679	$0.8306	1.0000	$0.8306
		Addl	0.1519	0.0240		$5.2679	$0.8306		$0.8306
Engineering									
Circuit Provisioning Group (CPG)	4N4X	First	0.0492	0.0025	$30.45	$1.4972	$0.0761	1.0000	$0.0761
		Addl	0.0492	0.0025		$1.4972	$0.0761		$0.0761
Service Order									
Ntwk & Eng Planning (FG20)	34XX	First	0.2500	0.0000	$46.14	$11.5350	$0.0000	1.0000	$0.0000
		Addl	0.0833	0.0000		$3.8450	$0.0000		$0.0000
Circuit Provisioning Group (CPG)	4N4X	First	0.0133	0.0033	$30.45	$0.4059	$0.1014	1.0000	$0.1014
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
Ntwk Plug-In Admin (PICS)	3A2X	First	0.0033	0.0000	$33.52	$0.1116	$0.0000	1.0000	$0.0000
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
Work Management Center (WMC)	4WXX	First	0.0733	0.0250	$29.65	$2.1742	$0.7413	1.0000	$0.7413
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
Acc Cust Advocate Cntr (ACAC)	4AXX	First	0.0183	0.0183	$34.68	$0.6358	$0.6358	1.0000	$0.6358
		Addl	0.0183	0.0183		$0.6358	$0.6358		$0.6358
					Total First	$37.4818		Total First	$8..
					Total Add'l	$27.1001		Total Add'l	$7.8842

000121

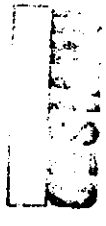
08/15/2001

Nonrecurring Cost Development First/Add'l - Telric

Florida

H.1.11 - Physical Collocation - DS1 Cross Connects

Function / JFC/Payband Description	JFC/Payband		A Installation Worktime	B Disconnect Worktime	C Telric Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Connect & Test									
CO Install & Mtce Field - Ckt & Fac	431X	First	0.4167	0.1667	$38.05	$15.8542	$6.3417	1.0000	$6..
		Addl	0.4167	0.1667		$15.8542	$6.3417		$6.3..
Acc Cust Advocate Cntr (ACAC)	4AXX	First	0.1519	0.0240	$34.68	$5.2679	$0.8306	1.0000	$0.8306
		Addl	0.1519	0.0240		$5.2679	$0.8306		$0.8306
Engineering									
Circuit Provisioning Group (CPG)	4N4X	First	0.0492	0.0025	$30.45	$1.4972	$0.0761	1.0000	$0.0761
		Addl	0.0492	0.0025		$1.4972	$0.0761		$0.0761
Service Order									
Ntwk & Eng Planning (FG20)	34XX	First	0.2500	0.0000	$46.14	$11.5350	$0.0000	1.0000	$0.0000
		Addl	0.0833	0.0000		$3.8450	$0.0000		$0.0000
Circuit Provisioning Group (CPG)	4N4X	First	0.0133	0.0033	$30.45	$0.4059	$0.1014	1.0000	$0.1014
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
Ntwk Plug-In Admin (PICS)	3A2X	First	0.0033	0.0000	$33.52	$0.1116	$0.0000	1.0000	$0.0000
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
Work Management Center (WMC)	4WXX	First	0.0733	0.0250	$29.65	$2.1742	$0.7413	1.0000	$0.7413
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
Acc Cust Advocate Cntr (ACAC)	4AXX	First	0.0183	0.0183	$34.68	$0.6358	$0.6358	1.0000	$0.6358
		Addl	0.0183	0.0183		$0.6358	$0.6358		$0.6358
					Total First	$37.4818		Total First	$8.72..
					Total Add'l	$27.1001		Total Add'l	$7.8842



000122

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
H.1.12 - Physical Collocation - DS3 Cross Connects

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$14.9984	$1.1975	$16.1959	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Total Monthly Cost	$14.9984	$1.1975	$16.1959	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$16.2202			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$17.4026			$0.0000

Total Monthly Economic Cost: **$17.4026**

000123

08/15/2001

Investment Development - Volume Sensitive

Florida
H.1.12 - Physical Collocation - DS3 Cross Connects

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Digtl Circ - Other - C.O. - Hardwired - Power Only	357C	01	$205.5476	1.0000	$205.5476	NA	NA	NA	NA	3.9061	$802.8965	1.0335	$829.8272
											$802.8965		$829.8272

000124

08/15/2001

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

Florida
H.1.12 - Physical Collocation - DS3 Cross Connects

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Digtl Circ - Other - C.O. - Hardwired - Power Only	357C	01	$829.8272	0.0048	$4.0139	0.0814	$67.5313	NA	$0.0000	NA	$0.0000
				FRC 20C:	$4.0139	FRC 10C:	$67.5313	FRC 1C:	$0.0000	FRC 4C:	$0.0000

000125

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
H.1.12 - Physical Collocation - DS3 Cross Connects

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$67.5313	$1.3962 0.0207	$5.3921 0.0798	$2.4201 0.0358	$5.4598 0.0808	$0.6426 0.0095	$15.[illegible]08
Poles	1C	$0.0000	$0.0000 0.0427	$0.0000 0.0643	$0.0000 0.0289	$0.0000 0.0439	$0.0000 0.0095	$0.0000
Land - COE	20C	$4.0139	$0.0000 0.0000	$0.4110 0.1024	$0.1845 0.0460	$0.0000 0.0000	$0.0382 0.0095	$0.6337
Digtl Circ - Other	357C	$829.8272	$92.8126 0.1118	$36.6121 0.0441	$16.4325 0.0198	$10.2832 0.0124	$7.8958 0.0095	$164.0362
Conduit Systems	4C	$0.0000	$0.0000 0.0118	$0.0000 0.0735	$0.0000 0.0330	$0.0000 0.0039	$0.0000 0.0095	$0.0000
		$901.3724						$179.9807

Monthly Costs (Totals / 12): $14.9984

000126

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
H.1.12 - Physical Collocation - DS3 Cross Connects

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$67.5313	$15.3108	0.0002	$0.0135	$15.3243
Poles	1C	$0.0000	$0.0000	0.0232	$0.0000	$0.0000
Land - COE	20C	$4.0139	$0.6337	0.0000	$0.0000	$0.6337
Digtl Circ - Other	357C	$829.8272	$164.0362	0.0173	$14.3560	$178.3922
Conduit Systems	4C	$0.0000	$0.0000	0.0130	$0.0000	$0.0000
			$179.9807		$14.3695	$194.3502
Monthly Costs (Totals / 12):			$14.9984		$1.1975	$16.1959

000127

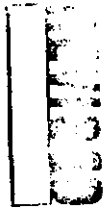
Source: BSCC 2.4

08/15/2001

Nonrecurring Cost Summary

Florida
H.1.12 - Physical Collocation - DS3 Cross Connects

	Installation - First			Installation - Additional		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Reports	$35.5378	$0.0000	$35.5378	$25.8578	$0.0000	$25.8578
OTHER EXPENSES:						
Total Costs	$35.5378	$0.0000	$35.5378	$25.8578	$0.0000	$25.8578
Gross Receipts Tax Factor		X	1.0015		X	1.0015
Cost (Including Gross Rec Ftr)			$35.5912			$25.8966
Common Cost Factor		X	1.0729		X	1.0729
Economic Cost			$38.1858			$27.7845



000128

Source: BSCC 2.4

08/15/2001

Nonrecurring Cost Summary

Florida
H.1.12 - Physical Collocation - DS3 Cross Connects

	Disconnect - First			Disconnect - Additional		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Reports	$10.0530	$0.0000	$10.0530	$8.0630	$0.0000	$8.0630
OTHER EXPENSES:						
Total Costs	$10.0530	$0.0000	$10.0530	$8.0630	$0.0000	$8.0630
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$10.0681			$8.0751
Common Cost Factor			X 1.0729			X 1.0729
Economic Cost			$10.8020			$8.6638

000129

Source: BSCC 2.4

08/15/2001

Nonrecurring Cost Development First/Add'l - Direct Cost

Florida

H.1.12 - Physical Collocation - DS3 Cross Connects

Function / JFC/Payband Description	JFC/Payband		A Installation Worktime	B Disconnect Worktime	C Direct Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Connect & Test									
CO Install & Mtce Field - Ckt & Fac	431X	First	0.4167	0.1667	$38.05	$15.8542	$6.3417	1.0000	$[illegible]
		Addl	0.4167	0.1667		$15.8542	$6.3417		$6.3417
Acc Cust Advocate Cntr (ACAC)	4AXX	First	0.1519	0.0240	$34.68	$5.2679	$0.8306	1.0000	$0.8306
		Addl	0.1519	0.0240		$5.2679	$0.8306		$0.8306
Engineering									
Circuit Provisioning Group (CPG)	4N4X	First	0.0167	0.0167	$30.45	$0.5075	$0.5075	1.0000	$0.5075
		Addl	0.0167	0.0167		$0.5075	$0.5075		$0.5075
Service Order									
Ntwk & Eng Planning (FG20)	34XX	First	0.2500	0.0000	$46.14	$11.5350	$0.0000	1.0000	$0.0000
		Addl	0.0833	0.0000		$3.8450	$0.0000		$0.0000
Circuit Provisioning Group (CPG)	4N4X	First	0.0167	0.0167	$30.45	$0.5075	$0.5075	1.0000	$0.5075
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
Work Management Center (WMC)	4WXX	First	0.0500	0.0500	$29.65	$1.4825	$1.4825	1.0000	$1.4825
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
Acc Cust Advocate Cntr (ACAC)	4AXX	First	0.0111	0.0111	$34.68	$0.3832	$0.3832	1.0000	$0.3832
		Addl	0.0111	0.0111		$0.3832	$0.3832		$0.3832
					Total First	$35.5378		Total First	$10
					Total Add'l	$25.8578		Total Add'l	$8

000130

Source: BSCC 2.4

08/15/2001

Nonrecurring Cost Development First/Add'l - Telric

Florida

H.1.12 - Physical Collocation - DS3 Cross Connects

Function / JFC/Payband Description	JFC/Payband		A Installation Worktime	B Disconnect Worktime	C Telric Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Connect & Test									
CO Install & Mtce Field - Ckt & Fac	431X	First	0.4167	0.1667	$38.05	$15.8542	$6.3417	1.0000	$6
		Addl	0.4167	0.1667		$15.8542	$6.3417		$6.3417
Acc Cust Advocate Cntr (ACAC)	4AXX	First	0.1519	0.0240	$34.68	$5.2679	$0.8306	1.0000	$0.8306
		Addl	0.1519	0.0240		$5.2679	$0.8306		$0.8306
Engineering									
Circuit Provisioning Group (CPG)	4N4X	First	0.0167	0.0167	$30.45	$0.5075	$0.5075	1.0000	$0.5075
		Addl	0.0167	0.0167		$0.5075	$0.5075		$0.5075
Service Order									
Ntwk & Eng Planning (FG20)	34XX	First	0.2500	0.0000	$46.14	$11.5350	$0.0000	1.0000	$0.0000
		Addl	0.0833	0.0000		$3.8450	$0.0000		$0.0000
Circuit Provisioning Group (CPG)	4N4X	First	0.0167	0.0167	$30.45	$0.5075	$0.5075	1.0000	$0.5075
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
Work Management Center (WMC)	4WXX	First	0.0500	0.0500	$29.65	$1.4825	$1.4825	1.0000	$1.4825
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
Acc Cust Advocate Cntr (ACAC)	4AXX	First	0.0111	0.0111	$34.68	$0.3832	$0.3832	1.0000	$0.3832
		Addl	0.0111	0.0111		$0.3832	$0.3832		$0.3832
					Total First	$35.5378		Total First	$10.0
					Total Add'l	$25.8578		Total Add'l	$8.(

0001131

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
H.1.13 - Physical Collocation - 2 Wire POT Bay

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$0.0897	$0.0072	$0.0969	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Total Monthly Cost	$0.0897	$0.0072	$0.0969	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$0.0970			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$0.1041			$0.0000

Total Monthly Economic Cost: $0.1041

0001132

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida
H.1.13 - Physical Collocation - 2 Wire POT Bay

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Digtl Circ - Other - C.O. - Hardwired - Power Only	357C	01	$1.2298	1.0000	$1.2298	NA	NA	NA	NA	3.9061	$4.8036	1.0335	$4.9647
											$4.8036		$4.9647

0001133

08/15/2001

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

Florida
H.1.13 - Physical Collocation - 2 Wire POT Bay

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Digtl Circ - Other - C.O. - Hardwired - Power Only	357C	01	$4.9647	0.0048	$0.0240	0.0814	$0.4040	NA	$0.0000	NA	$0.0000
				FRC 20C:	$0.0240	FRC 10C:	$0.4040	FRC 1C:	$0.0000	FRC 4C:	$0.0000

000134

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
H.1.13 - Physical Collocation - 2 Wire POT Bay

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Co
Buildings - COE	10C	$0.4040	$0.0084 0.0207	$0.0323 0.0798	$0.0145 0.0358	$0.0327 0.0808	$0.0038 0.0095	$0.0916
Poles	1C	$0.0000	$0.0000 0.0427	$0.0000 0.0643	$0.0000 0.0289	$0.0000 0.0439	$0.0000 0.0095	$0.0000
Land - COE	20C	$0.0240	$0.0000 0.0000	$0.0025 0.1024	$0.0011 0.0460	$0.0000 0.0000	$0.0002 0.0095	$0.0038
Digtl Circ - Other	357C	$4.9647	$0.5553 0.1118	$0.2190 0.0441	$0.0983 0.0198	$0.0615 0.0124	$0.0472 0.0095	$0.9814
Conduit Systems	4C	$0.0000	$0.0000 0.0118	$0.0000 0.0735	$0.0000 0.0330	$0.0000 0.0039	$0.0000 0.0095	$0.0000
		$5.3927						$1.0768

Monthly Costs (Totals / 12): $0.0897

REVISED

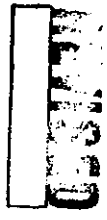
000135

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
H.1.13 - Physical Collocation - 2 Wire POT Bay

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.4040	$0.0916	0.0002	$0.0001	$0.0917
Poles	1C	$0.0000	$0.0000	0.0232	$0.0000	$0.0000
Land - COE	20C	$0.0240	$0.0038	0.0000	$0.0000	$0.0038
Digtl Circ - Other	357C	$4.9647	$0.9814	0.0173	$0.0859	$1.0673
Conduit Systems	4C	$0.0000	$0.0000	0.0130	$0.0000	$0.0000
			$1.0768		$0.0860	$1.1628
Monthly Costs (Totals / 12):			$0.0897		$0.0072	$0.0969



0001136

08/15/2001

Recurring Cost Summary

Florida
H.1.14 - Physical Collocation - 4 Wire POT Bay

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$0.1795	$0.0143	$0.1938	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Total Monthly Cost	$0.1795	$0.0143	$0.1938	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$0.1941			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$0.2082			$0.0000

Total Monthly Economic Cost: $0.2082

CONFIDENTIAL

000137

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida
H.1.14 - Physical Collocation - 4 Wire POT Bay

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=Cx(D1xD2 x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Digtl Circ - Other - C.O. - Hardwired - Power Only	357C	01	$2.4595	1.0000	$2.4595	NA	NA	NA	NA	3.9061	$9.6072	1.0335	$9.9294
											$9.6072		$9.9294

000138

ource: BSCC 2.4

08/15/2001

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

Florida
H.1.14 - Physical Collocation - 4 Wire POT Bay

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Digtl Circ - Other - C.O. - Hardwired - Power Only	357C	01	$9.9294	0.0048	$0.0480	0.0814	$0.8081	NA	$0.0000	NA	$0.0000
				FRC 20C:	$0.0480	FRC 10C:	$0.8081	FRC 1C:	$0.0000	FRC 4C:	$0.0000

0001139

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
H.1.14 - Physical Collocation - 4 Wire POT Bay

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Co[illegible]
Buildings - COE	10C	$0.8081	$0.0167 0.0207	$0.0645 0.0798	$0.0290 0.0358	$0.0653 0.0808	$0.0077 0.0095	$0.[illegible]32
Poles	1C	$0.0000	$0.0000 0.0427	$0.0000 0.0643	$0.0000 0.0289	$0.0000 0.0439	$0.0000 0.0095	$0.000(
Land - COE	20C	$0.0480	$0.0000 0.0000	$0.0049 0.1024	$0.0022 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.007(
Digtl Circ - Other	357C	$9.9294	$1.1106 0.1118	$0.4381 0.0441	$0.1966 0.0198	$0.1230 0.0124	$0.0945 0.0095	$1.962[illegible]
Conduit Systems	4C	$0.0000	$0.0000 0.0118	$0.0000 0.0735	$0.0000 0.0330	$0.0000 0.0039	$0.0000 0.0095	$0.000(
		$10.7855						$2.153(
						Monthly Costs (Totals / 12):		$0.179[illegible]

000140

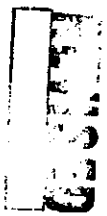
Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
H.1.14 - Physical Collocation - 4 Wire POT Bay

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8081	$0.1832	0.0002	$0.0002	$0.1834
Poles	1C	$0.0000	$0.0000	0.0232	$0.0000	$0.0000
Land - COE	20C	$0.0480	$0.0076	0.0000	$0.0000	$0.0076
Digtl Circ - Other	357C	$9.9294	$1.9628	0.0173	$0.1718	$2.1346
Conduit Systems	4C	$0.0000	$0.0000	0.0130	$0.0000	$0.0000
			$2.1536		$0.1719	$2.3255
Monthly Costs (Totals / 12):			$0.1795		$0.0143	$0.1938



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Source: BSCC 2.4

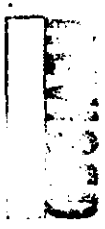
08/15/2001

Recurring Cost Summary

Florida
H.1.15 - Physical Collocation - DS1 POT Bay

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$1.2676	$0.1012	$1.3688	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Total Monthly Cost	$1.2676	$0.1012	$1.3688	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$1.3709			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$1.4708			$0.0000

Total Monthly Economic Cost: $1.4708



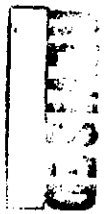
000142

08/15/2001

Investment Development - Volume Sensitive

Florida
H.1.15 - Physical Collocation - DS1 POT Bay

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 In-Plant Factors (Default = 1) Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=Cx(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
Digtl Circ - Other - C.O. - Hardwired - Power Only	357C	01	$17.3719	1.0000	$17.3719	NA	NA	NA	NA	3.9061	$67.8571	1.0335	$70.1332
											$67.8571		$70.1332



0001143

ource: BSCC 2.4

08/15/2001

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

Florida
H.1.15 - Physical Collocation - DS1 POT Bay

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Digtl Circ - Other - C.O. - Hardwired - Power Only	357C	01	$70.1332	0.0048	$0.3392	0.0814	$5.7074	NA	$0.0000	NA	$0.0000
				FRC 20C:	$0.3392	FRC 10C:	$5.7074	FRC 1C:	$0.0000	FRC 4C:	$0.0000

0001444

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
H.1.15 - Physical Collocation - DS1 POT Bay

Description	FRC	Investment	A	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$5.7074		$0.1180 0.0207	$0.4557 0.0798	$0.2045 0.0358	$0.4614 0.0808	$0.0543 0.0095	$[illegible]0
Poles	1C	$0.0000		$0.0000 0.0427	$0.0000 0.0643	$0.0000 0.0289	$0.0000 0.0439	$0.0000 0.0095	$0.0000
Land - COE	20C	$0.3392		$0.0000 0.0000	$0.0347 0.1024	$0.0156 0.0460	$0.0000 0.0000	$0.0032 0.0095	$0.0536
Digtl Circ - Other	357C	$70.1332		$7.8441 0.1118	$3.0943 0.0441	$1.3888 0.0198	$0.8691 0.0124	$0.6673 0.0095	$13.8636
Conduit Systems	4C	$0.0000		$0.0000 0.0118	$0.0000 0.0735	$0.0000 0.0330	$0.0000 0.0039	$0.0000 0.0095	$0.0000
			$76.1799						$15.2111

Monthly Costs (Totals / 12): $1.2676

000145

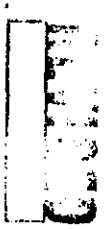
Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
H.1.15 - Physical Collocation - DS1 POT Bay

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$5.7074	$1.2940	0.0002	$0.0011	$1.2951
Poles	1C	$0.0000	$0.0000	0.0232	$0.0000	$0.0000
Land - COE	20C	$0.3392	$0.0536	0.0000	$0.0000	$0.0536
Digtl Circ - Other	357C	$70.1332	$13.8636	0.0173	$1.2133	$15.0769
Conduit Systems	4C	$0.0000	$0.0000	0.0130	$0.0000	$0.0000
			$15.2111		$1.2144	$16.4256
Monthly Costs (Totals / 12):			$1.2676		$0.1012	$1.3688



000146

Source: BSCC 2.4

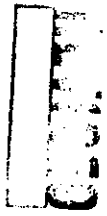
08/15/2001

Recurring Cost Summary

Florida
H.1.16 - Physical Collocation - DS3 POT Bay

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$11.2982	$0.9020	$12.2002	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Total Monthly Cost	$11.2982	$0.9020	$12.2002	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$12.2186			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$13.1093			$0.0000

Total Monthly Economic Cost: $13.1093



000147

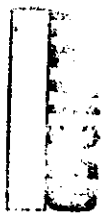
Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida
H.1.16 - Physical Collocation - DS3 POT Bay

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Digtl Circ - Other - C.O. - Hardwired - Power Only	357C	01	$154.8378	1.0000	$154.8378	NA	NA	NA	NA	3.9061	$604.8172	1.0335	$625.1040
											$604.8172		$625.1040



000148

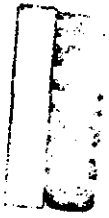
ource: BSCC 2.4

08/15/2001

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

Florida
H.1.16 - Physical Collocation - DS3 POT Bay

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Digtl Circ - Other - C.O. - Hardwired - Power Only	357C	01	$625.1040	0.0048	$3.0236	0.0814	$50.8710	NA	$0.0000	NA	$0.0000
				FRC 20C:	$3.0236	FRC 10C:	$50.8710	FRC 1C:	$0.0000	FRC 4C:	$0.0000



000149

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida
H.1.16 - Physical Collocation - DS3 POT Bay

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$50.8710	$1.0517 0.0207	$4.0618 0.0798	$1.8231 0.0358	$4.1129 0.0808	$0.4840 0.0095	$1 6
Poles	1C	$0.0000	$0.0000 0.0427	$0.0000 0.0643	$0.0000 0.0289	$0.0000 0.0439	$0.0000 0.0095	$0.0000
Land - COE	20C	$3.0236	$0.0000 0.0000	$0.3096 0.1024	$0.1390 0.0460	$0.0000 0.0000	$0.0288 0.0095	$0.4774
Digtl Circ - Other	357C	$625.1040	$69.9152 0.1118	$27.5797 0.0441	$12.3785 0.0198	$7.7463 0.0124	$5.9479 0.0095	$123.5675
Conduit Systems	4C	$0.0000	$0.0000 0.0118	$0.0000 0.0735	$0.0000 0.0330	$0.0000 0.0039	$0.0000 0.0095	$0.0000
		$678.9986						$135.5784
							Monthly Costs (Totals / 12):	$11.2982

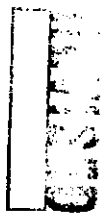
0001150

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
H.1.16 - Physical Collocation - DS3 POT Bay

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$50.8710	$11.5336	0.0002	$0.0102	$11.5437
Poles	1C	$0.0000	$0.0000	0.0232	$0.0000	$0.0000
Land - COE	20C	$3.0236	$0.4774	0.0000	$0.0000	$0.4774
Digtl Circ - Other	357C	$625.1040	$123.5675	0.0173	$10.8143	$134.3818
Conduit Systems	4C	$0.0000	$0.0000	0.0130	$0.0000	$0.0000
			$135.5784		$10.8245	$146.4029
Monthly Costs (Totals / 12):			$11.2982		$0.9020	$12.2002



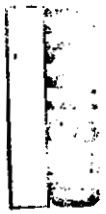
000151

08/15/2001

Nonrecurring Cost Summary

Florida
H.1.17 - Physical Collocation - Security Escort - Basic, Per Half Hour

	Installation - First			Installation - Additional		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Reports	$28.8002	$0.0000	$28.8002	$18.2500	$0.0000	$18.2500
OTHER EXPENSES:						
Total Costs	$28.8002	$0.0000	$28.8002	$18.2500	$0.0000	$18.2500
Gross Receipts Tax Factor		X	1.0015		X	1.0015
Cost (Including Gross Rec Ftr)			$28.8435			$18.2774
Common Cost Factor		X	1.0729		X	1.0729
Economic Cost			$30.9461			$19.6098



000152

Source: BSCC 2.4

08/15/2001

Nonrecurring Cost Summary

Florida
H.1.17 - Physical Collocation - Security Escort - Basic, Per Half Hour

Nonrecurring Cost Development Reports	Disconnect - First Direct Cost	Disconnect - First Shared Cost	Disconnect - First TELRIC	Disconnect - Additional Direct Cost	Disconnect - Additional Shared Cost	Disconnect - Additional TELRIC
	$0.0000	$0.0000	$0.0000	$0.0000	$0.0000	$0.0000
OTHER EXPENSES:						
Total Costs	$0.0000	$0.0000	$0.0000	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$0.0000			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Economic Cost			$0.0000			$0.0000

0001153

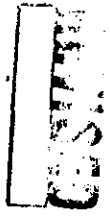
Source: BSCC 2.4

Nonrecurring Cost Development First/Add'l - Direct Cost

Florida

H.1.17 - Physical Collocation - Security Escort - Basic, Per Half Hour

Function / JFC/Payband Description	JFC/Payband		A Installation Worktime	B Disconnect Worktime	C Direct Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Security Escort									
Cust Pnt Of Cont, Basic Time - ICSC/LCS	230XB	First	0.0800	0.0000	$26.48	$2.1184	$0.0000	1.0000	$(
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.
CO I&M Field, Basic Time - Ckt & Fac	431XB	First	0.5000	0.0000	$36.50	$18.2500	$0.0000	1.0000	$0.0000
		Addl	0.5000	0.0000		$18.2500	$0.0000		$0.0000
Acc Cust Adv Cntr, Bas Time (ACAC)	4AXXB	First	0.2600	0.0000	$32.43	$8.4318	$0.0000	1.0000	$0.0000
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
					Total First	$28.8002		Total First	$0.0000
					Total Add'l	$18.2500		Total Add'l	$0.0000



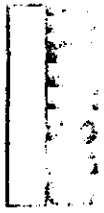
000154

Nonrecurring Cost Development First/Add'l - Telric

Florida

H.1.17 - Physical Collocation - Security Escort - Basic, Per Half Hour

Function / JFC/Payband Description	JFC/Payband		A Installation Worktime	B Disconnect Worktime	C Telric Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Security Escort									
Cust Pnt Of Cont, Basic Time - ICSC/LCSC	230XB	First	0.0800	0.0000	$26.48	$2.1184	$0.0000	1.0000	$0
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.
CO I&M Field, Basic Time - Ckt & Fac	431XB	First	0.5000	0.0000	$36.50	$18.2500	$0.0000	1.0000	$0.0000
		Addl	0.5000	0.0000		$18.2500	$0.0000		$0.0000
Acc Cust Adv Cntr, Bas Time (ACAC)	4AXXB	First	0.2600	0.0000	$32.43	$8.4318	$0.0000	1.0000	$0.0000
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
					Total First	$28.8002		Total First	$0.0000
					Total Add'l	$18.2500		Total Add'l	$0.0000



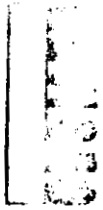
000155

08/15/2001

Nonrecurring Cost Summary

Florida
H.1.18 - Physical Collocation - Security Escort - Overtime, Per Half Hour

Nonrecurring Cost Development Reports	Installation - First			Installation - Additional		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
	$37.5060	$0.0000	$37.5060	$23.5700	$0.0000	$23.5700
OTHER EXPENSES:						
Total Costs	$37.5060	$0.0000	$37.5060	$23.5700	$0.0000	$23.5700
Gross Receipts Tax Factor			X 1.0015			X 1.0015
						$23.6054
Cost (Including Gross Rec Ftr)			$37.5623			
Common Cost Factor			X 1.0729			X 1.0729
Economic Cost			$40.3006			$25.3262



000156

Source: BSCC 2.4

08/15/2001

Nonrecurring Cost Summary

Florida
H.1.18 - Physical Collocation - Security Escort - Overtime, Per Half Hour

	Disconnect - First			Disconnect - Additional		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Reports	$0.0000	$0.0000	$0.0000	$0.0000	$0.0000	$0.0000
OTHER EXPENSES:						
Total Costs	$0.0000	$0.0000	$0.0000	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$0.0000			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Economic Cost			$0.0000			$0.0000

000157

Source: BSCC 2.4

Nonrecurring Cost Development First/Add'l - Direct Cost

Florida

H.1.18 - Physical Collocation - Security Escort - Overtime, Per Half Hour

Function / JFC/Payband Description	JFC/Payband		A Installation Worktime	B Disconnect Worktime	C Direct Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Security Escort									
Cust Pmt Of Cont, OT - ICSC/LCSC	230XO	First	0.0800	0.0000	$35.10	$2.8080	$0.0000	1.0000	$0.0000
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
CO I&M Field, OT - Ckt & Fac	431XO	First	0.5000	0.0000	$47.14	$23.5700	$0.0000	1.0000	$0.0000
		Addl	0.5000	0.0000		$23.5700	$0.0000		$0.0000
Acc Cust Adv Cntr, OT (ACAC)	4AXXO	First	0.2600	0.0000	$42.80	$11.1280	$0.0000	1.0000	$0.0000
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
					Total First	$37.5060		Total First	$0.0000
					Total Add'l	$23.5700		Total Add'l	$0.0000

000158

08/15/2001

Nonrecurring Cost Development First/Add'l - Telric

Florida

H.1.18 - Physical Collocation - Security Escort - Overtime, Per Half Hour

Function JFC/Payband Description	JFC/Payband		A Installation Worktime	B Disconnect Worktime	C Telric Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Security Escort									
Cust Pmt Of Cont, OT - ICSC/LCSC	230XO	First	0.0800	0.0000	$35.10	$2.8080	$0.0000	1.0000	$0.(
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0
CO I&M Field, OT - Ckt & Fac	431XO	First	0.5000	0.0000	$47.14	$23.5700	$0.0000	1.0000	$0.0000
		Addl	0.5000	0.0000		$23.5700	$0.0000		$0.0000
Acc Cust Adv Cntr, OT (ACAC)	4AXXO	First	0.2600	0.0000	$42.80	$11.1280	$0.0000	1.0000	$0.0000
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
					Total First	$37.5060		Total First	$0.0000
					Total Add'l	$23.5700		Total Add'l	$0.0000

000159

Source: BSCC 2.4

08/15/2001

Nonrecurring Cost Summary

Florida
H.1.19 - Physical Collocation - Security Escort - Premium, Per Half Hour

	Installation - First			Installation - Additional		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Reports	$46.2202	$0.0000	$46.2202	$28.8950	$0.0000	$28.8950
OTHER EXPENSES:						
Total Costs	$46.2202	$0.0000	$46.2202	$28.8950	$0.0000	$28.8950
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$46.2896			$28.9384
Common Cost Factor			X 1.0729			X 1.0729
Economic Cost			$49.6641			$31.0480

000160

Source: BSCC 2.4

08/15/2001

Nonrecurring Cost Summary

Florida
H.1.19 - Physical Collocation - Security Escort - Premium, Per Half Hour

	Disconnect - First			Disconnect - Additional		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Reports	$0.0000	$0.0000	$0.0000	$0.0000	$0.0000	$0.0000
OTHER EXPENSES:						
Total Costs	$0.0000	$0.0000	$0.0000	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Tr)			$0.0000			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Economic Cost			$0.0000			$0.0000

000161

08/15/2001

Nonrecurring Cost Development First/Add'l - Direct Cost

Florida

H.1.19 - Physical Collocation - Security Escort - Premium, Per Half Hour

Function / JFC/Payband Description	JFC/Payband		A Installation Worktime	B Disconnect Worktime	C Direct Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Security Escort									
Cust Pnt Of Cont, Prem Time - ICSC/LCS	230XP	First	0.0800	0.0000	$43.73	$3.4984	$0.0000	1.0000	$ [illegible]0
		Addl	0.0000	0.0000		$0.0000	$0.0000		$[illegible]0
CO I&M Field, Prem Time - Ckt & Fac	431XP	First	0.5000	0.0000	$57.79	$28.8950	$0.0000	1.0000	$0.0000
		Addl	0.5000	0.0000		$28.8950	$0.0000		$0.0000
Acc Cust Adv Cntr, Prem Time (ACAC)	4AXXP	First	0.2600	0.0000	$53.18	$13.8268	$0.0000	1.0000	$0.0000
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
					Total First	$46.2202		Total First	$0.0000
					Total Add'l	$28.8950		Total Add'l	$0.0000

000162

Source: BSCC 2.4

Nonrecurring Cost Development First/Add'l - Telric

Florida

H.1.19 - Physical Collocation - Security Escort - Premium, Per Half Hour

Function / JFC/Payband Description	JFC/Payband		A Installation Worktime	B Disconnect Worktime	C Telric Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Security Escort									
Cust Pnt Of Cont, Prem Time - ICSC/LCSC	230XP	First	0.0800	0.0000	$43.73	$3.4984	$0.0000	1.0000	$0.0000
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
CO I&M Field, Prem Time - Ckt & Fac	431XP	First	0.5000	0.0000	$57.79	$28.8950	$0.0000	1.0000	$0.0000
		Addl	0.5000	0.0000		$28.8950	$0.0000		$0.0000
Acc Cust Adv Cntr, Prem Time (ACAC)	4AXXP	First	0.2600	0.0000	$53.18	$13.8268	$0.0000	1.0000	$0.0000
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
					Total First	$46.2202		Total First	$0.0000
					Total Add'l	$28.8950		Total Add'l	$0.0000

000163

08/15/2001

Recurring Cost Summary

Florida
H.1.23 - Physical Collocation - Welded Wire Cage - First 100 Sq. Ft.

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$190.1987	$0.1609	$190.3596	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Total Monthly Cost	$190.1987	$0.1609	$190.3596	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$190.6455			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$204.5436			$0.0000

Total Monthly Economic Cost: $204.5436

000164

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida
H.1.23 - Physical Collocation - Welded Wire Cage - First 100 Sq. Ft.

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	In-Plant Factors (Default = 1) D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=Cx(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
Buildings - COE	10C	00	$9,654.1176	1.0000	$9,654.1176	NA	NA	NA	NA	NA	$9,654.1176	NA	$9,654.1176
Land - COE	20C	00	$592.7832	1.0000	$592.7832	NA	NA	NA	NA	NA	$592.7832	NA	$592.7832
											$10,246.9009		$10,246.9009

000165

08/15/2001

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

Florida
H.1.23 - Physical Collocation - Welded Wire Cage - First 100 Sq. Ft.

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Buildings - COE	10C	00	$9,654.1176	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Land - COE	20C	00	$592.7832	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
				FRC 20C:	$0.0000	FRC 10C:	$0.0000	FRC 1C:	$0.0000	FRC 4C:	$0.0000

000166

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
H.1.23 - Physical Collocation - Welded Wire Cage - First 100 Sq. Ft.

Description	FRC	Investment	A	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.0000		$0.0000 0.0207	$0.0000 0.0798	$0.0000 0.0358	$0.0000 0.0808	$0.0000 0.0095	$0
Buildings - COE	10C	$9,654.1176		$199.5966 0.0207	$770.8418 0.0798	$345.9756 0.0358	$780.5258 0.0808	$91.8589 0.0095	$2,188.7987
Poles	1C	$0.0000		$0.0000 0.0427	$0.0000 0.0643	$0.0000 0.0289	$0.0000 0.0439	$0.0000 0.0095	$0.0000
Land - COE	20C	$0.0000		$0.0000 0.0000	$0.0000 0.1024	$0.0000 0.0460	$0.0000 0.0000	$0.0000 0.0095	$0.0000
Land - COE	20C	$592.7832		$0.0000 0.0000	$60.7010 0.1024	$27.2443 0.0460	$0.0000 0.0000	$5.6403 0.0095	$93.5857
Conduit Systems	4C	$0.0000		$0.0000 0.0118	$0.0000 0.0735	$0.0000 0.0330	$0.0000 0.0039	$0.0000 0.0095	$0.0000
		$10,246.9009							$2,282.3844
								Monthly Costs (Totals / 12):	$19

000167

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida

H.1.23 - Physical Collocation - Welded Wire Cage - First 100 Sq. Ft.

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.0000	$0.0000	0.0002	$0.0000	$0.0000
Buildings - COE	10C	$9,654.1176	$2,188.7987	0.0002	$1.9308	$2,190.7296
Poles	1C	$0.0000	$0.0000	0.0232	$0.0000	$0.0000
Land - COE	20C	$0.0000	$0.0000	0.0000	$0.0000	$0.0000
Land - COE	20C	$592.7832	$93.5857	0.0000	$0.0000	$93.5857
Conduit Systems	4C	$0.0000	$0.0000	0.0130	$0.0000	$0.0000
			$2,282.3844		$1.9308	$2,284.3152
Monthly Costs (Totals / 12):			$190.1987		$0.1609	$190.3596

000168

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
H.1.24 - Physical Collocation - Welded Wire Cage - Add'l 50 Sq. Ft.

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$18.6571	$0.0158	$18.6729	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Total Monthly Cost	$18.6571	$0.0158	$18.6729	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$18.7010			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$20.0643			$0.0000

Total Monthly Economic Cost: **$20.0643**

000169

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
H.1.24 - Physical Collocation - Welded Wire Cage - Add'l 50 Sq. Ft.

			A	B	C=AxB	D1	D2	D3	D4	D5	E=Cx(D1xD2 x...xD5)	F	G=ExF
						In-Plant Factors (Default = 1)							
Description	FRC	Sub FRC	Material	Inflation Factor	Adjusted Material	Plug-in Inventory Factor	Mat'l Factor	Telco Factor	Plug-in Factor	Hardwire Factor	In-Plant Investment	Supporting Equipment &/or Power Loading	Total Investment
Buildings - COE	10C	00	$947.0000	1.0000	$947.0000	NA	NA	NA	NA	NA	$947.0000	NA	$947.0000
Land - COE	20C	00	$58.1478	1.0000	$58.1478	NA	NA	NA	NA	NA	$58.1478	NA	$58.1478
											$1,005.1478		$1,005.1478

000170

08/15/2001

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

Florida
H.1.24 - Physical Collocation - Welded Wire Cage - Add'l 50 Sq. Ft.

Description	FRC	Sub FRC	A=Prev Pag 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 Investmen
Buildings - COE	10C	00	$947.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Land - COE	20C	00	$58.1478	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$[illegible]0
				FRC 20C:	$0.0000	FRC 10C:	$0.0000	FRC 1C:	$0.0000	FRC 4C:	$0.0000

000171

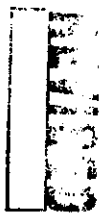
Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
H.1.24 - Physical Collocation - Welded Wire Cage - Add'l 50 Sq. Ft.

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D +E+F) Direct Cost
Buildings - COE	10C	$0.0000	$0.0000 0.0207	$0.0000 0.0798	$0.0000 0.0358	$0.0000 0.0808	$0.0000 0.0095	$0.0000
Buildings - COE	10C	$947.0000	$19.5790 0.0207	$75.6141 0.0798	$33.9377 0.0358	$76.5640 0.0808	$9.0107 0.0095	$214.7055
Poles	1C	$0.0000	$0.0000 0.0427	$0.0000 0.0643	$0.0000 0.0289	$0.0000 0.0439	$0.0000 0.0095	$0.0000
Land - COE	20C	$0.0000	$0.0000 0.0000	$0.0000 0.1024	$0.0000 0.0460	$0.0000 0.0000	$0.0000 0.0095	$0.0000
Land - COE	20C	$58.1478	$0.0000 0.0000	$5.9543 0.1024	$2.6725 0.0460	$0.0000 0.0000	$0.5533 0.0095	$9.1801
Conduit Systems	4C	$0.0000	$0.0000 0.0118	$0.0000 0.0735	$0.0000 0.0330	$0.0000 0.0039	$0.0000 0.0095	$0.0000
		$1,005.1478						$223.8856
						Monthly Costs (Totals / 12):		$18.6571



000172

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
H.1.24 - Physical Collocation - Welded Wire Cage - Add'l 50 Sq. Ft.

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.0000	$0.0000	0.0002	$0.0000	$0.0000
Buildings - COE	10C	$947.0000	$214.7055	0.0002	$0.1894	$214.8949
Poles	1C	$0.0000	$0.0000	0.0232	$0.0000	$0.0000
Land - COE	20C	$0.0000	$0.0000	0.0000	$0.0000	$0.0000
Land - COE	20C	$58.1478	$9.1801	0.0000	$0.0000	$9.1801
Conduit Systems	4C	$0.0000	$0.0000	0.0130	$0.0000	$0.0000
			$223.8856		$0.1894	$224.0750
Monthly Costs (Totals / 12):			$18.6571		$0.0158	$18.6729

REVISED

000473

08/15/2001

Recurring Cost Summary

Florida
H.1.31 - Physical Collocation - 2-fiber Cross Connect

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$2.9762	$0.2376	$3.2138	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Total Monthly Cost	$2.9762	$0.2376	$3.2138	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$3.2186			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$3.4533			$0.0000

Total Monthly Economic Cost: $3.4533

REVISED

000174

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
H.1.31 - Physical Collocation - 2-fiber Cross Connect

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 In-Plant Factors (Default = 1) Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=Cx(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
Digtl Circ - Other - C.O. - Hardwired - Power Only	357C	01	$40.7876	1.0000	$40.7876	NA	NA	NA	NA	3.9061	$159.3217	1.0335	$164.6657
											$159.3217		$164.6657

DESIGNED

000475

08/15/2001

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

Florida
H.1.31 - Physical Collocation - 2-fiber Cross Connect

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Digtl Circ - Other - C.O. - Hardwired - Power Only	357C	01	$164.6657	0.0048	$0.7965	0.0814	$13.4005	NA	$0.0000	NA	$0.0000
				FRC 20C:	$0.7965	FRC 10C:	$13.4005	FRC 1C:	$0.0000	FRC 4C:	$0.0000

DEFENDANT'S EXHIBIT
000176

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
H.1.31 - Physical Collocation - 2-fiber Cross Connect

Description	FRC	Investment	A	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$13.4005		$0.2771 0.0207	$1.0700 0.0798	$0.4802 0.0358	$1.0834 0.0808	$0.1275 0.0095	$3.
Poles	1C	$0.0000		$0.0000 0.0427	$0.0000 0.0643	$0.0000 0.0289	$0.0000 0.0439	$0.0000 0.0095	$0.0000
Land - COE	20C	$0.7965		$0.0000 0.0000	$0.0816 0.1024	$0.0366 0.0460	$0.0000 0.0000	$0.0076 0.0095	$0.1257
Digtl Circ - Other	357C	$164.6657		$18.4171 0.1118	$7.2651 0.0441	$3.2608 0.0198	$2.0405 0.0124	$1.5668 0.0095	$32.5503
Conduit Systems	4C	$0.0000		$0.0000 0.0118	$0.0000 0.0735	$0.0000 0.0330	$0.0000 0.0039	$0.0000 0.0095	$0.0000
		$178.8627							$35.7142

Monthly Costs (Totals / 12): $2.9762

000277

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
H.1.31 - Physical Collocation - 2-fiber Cross Connect

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$13.4005	$3.0382	0.0002	$0.0027	$3.0409
Poles	1C	$0.0000	$0.0000	0.0232	$0.0000	$0.0000
Land - COE	20C	$0.7965	$0.1257	0.0000	$0.0000	$0.1257
Digtl Circ - Other	357C	$164.6657	$32.5503	0.0173	$2.8487	$35.3990
Conduit Systems	4C	$0.0000	$0.0000	0.0130	$0.0000	$0.0000
			$35.7142		$2.8514	$38.5656
Monthly Costs (Totals / 12):			$2.9762		$0.2376	$3.2138

CONFIDENTIAL

000178

Source: BSCC 2.4

Nonrecurring Cost Summary

Florida
H.1.31 - Physical Collocation - 2-fiber Cross Connect

	Installation - First			Installation - Additional		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Reports	$35.5378	$0.0000	$35.5378	$25.8599	$0.0000	$25.8599
OTHER EXPENSES:						
Total Costs	$35.5378	$0.0000	$35.5378	$25.8599	$0.0000	$25.8599
Gross Receipts Tax Factor		X	1.0015		X	1.0015
Cost (Including Gross Rec Ftr)			$35.5912			$25.8987
Common Cost Factor		X	1.0729		X	1.0729
Economic Cost			$38.1858			$27.7868

GTE 1/2

000179

08/15/2001

Nonrecurring Cost Summary

Florida
H.1.31 - Physical Collocation - 2-fiber Cross Connect

	Disconnect - First			Disconnect - Additional		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Reports	$10.0551	$0.0000	$10.0551	$8.0651	$0.0000	$8.0651
OTHER EXPENSES:						
Total Costs	$10.0551	$0.0000	$10.0551	$8.0651	$0.0000	$8.0651
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$10.0702			$8.0772
Common Cost Factor			X 1.0729			X 1.0729
Economic Cost			$10.8043			$8.6660

CONFIDENTIAL

000180

Source: BSCC 2.4

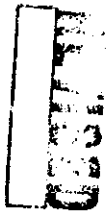
08/15/2001

Nonrecurring Cost Development First/Add'l - Direct Cost

Florida

H.1.31 - Physical Collocation - 2-fiber Cross Connect

Function / JFC/Payband Description	JFC/Payband		A Installation Worktime	B Disconnect Worktime	C Direct Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Connect & Test									
CO Install & Mtce Field - Clct & Fac	431X	First	0.4167	0.1667	$38.05	$15.8542	$6.3417	1.0000	$6
		Addl	0.4167	0.1667		$15.8542	$6.3417		$6..
Acc Cust Advocate Cntr (ACAC)	4AXX	First	0.1519	0.0240	$34.68	$5.2679	$0.8306	1.0000	$0.8306
		Addl	0.1519	0.0240		$5.2679	$0.8306		$0.8306
Engineering									
Circuit Provisioning Group (CPG)	4N4X	First	0.0167	0.0167	$30.45	$0.5075	$0.5075	1.0000	$0.5075
		Addl	0.0167	0.0167		$0.5075	$0.5075		$0.5075
Service Order									
Ntwk & Eng Planning (FG20)	34XX	First	0.2500	0.0000	$46.14	$11.5350	$0.0000	1.0000	$0.0000
		Addl	0.0833	0.0000		$3.8450	$0.0000		$0.0000
Circuit Provisioning Group (CPG)	4N4X	First	0.0167	0.0167	$30.45	$0.5075	$0.5075	1.0000	$0.5075
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
Work Management Center (WMC)	4WXX	First	0.0500	0.0500	$29.65	$1.4825	$1.4825	1.0000	$1.4825
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
Acc Cust Advocate Cntr (ACAC)	4AXX	First	0.0111	0.0111	$34.68	$0.3832	$0.3853	1.0000	$0.3853
		Addl	0.0111	0.0111		$0.3853	$0.3853		$0.3853
					Total First	$35.5378		Total First	$10.(
					Total Add'l	$25.8599		Total Add'l	$8.



0001181

Source: BSCC 2.4

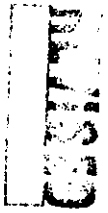
08/15/2001

Nonrecurring Cost Development First/Add'l - Telric

Florida

H.1.31 - Physical Collocation - 2-fiber Cross Connect

Function / JFC/Payband Description	JFC/Payband		A Installation Worktime	B Disconnect Worktime	C Telric Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Connect & Test									
CO Install & Mtce Field - Ckt & Fac	431X	First	0.4167	0.1667	$38.05	$15.8542	$6.3417	1.0000	$6.
		Addl	0.4167	0.1667		$15.8542	$6.3417		$6.3
Acc Cust Advocate Cntr (ACAC)	4AXX	First	0.1519	0.0240	$34.68	$5.2679	$0.8306	1.0000	$0.8306
		Addl	0.1519	0.0240		$5.2679	$0.8306		$0.8306
Engineering									
Circuit Provisioning Group (CPG)	4N4X	First	0.0167	0.0167	$30.45	$0.5075	$0.5075	1.0000	$0.5075
		Addl	0.0167	0.0167		$0.5075	$0.5075		$0.5075
Service Order									
Ntwk & Eng Planning (FG20)	34XX	First	0.2500	0.0000	$46.14	$11.5350	$0.0000	1.0000	$0.0000
		Addl	0.0833	0.0000		$3.8450	$0.0000		$0.0000
Circuit Provisioning Group (CPG)	4N4X	First	0.0167	0.0167	$30.45	$0.5075	$0.5075	1.0000	$0.5075
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
Work Management Center (WMC)	4WXX	First	0.0500	0.0500	$29.65	$1.4825	$1.4825	1.0000	$1.4825
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
Acc Cust Advocate Cntr (ACAC)	4AXX	First	0.0111	0.0111	$34.68	$0.3832	$0.3853	1.0000	$0.3853
		Addl	0.0111	0.0111		$0.3853	$0.3853		$0.3853
					Total First	$35.5378		Total First	$10.0
					Total Add'l	$25.8599		Total Add'l	$8.0



000182

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
H.1.32 - Physical Collocation - 4-fiber Cross Connect

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$5.2827	$0.4218	$5.7045	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Total Monthly Cost	$5.2827	$0.4218	$5.7045	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$5.7131			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$6.1296			$0.0000

Total Monthly Economic Cost: **$6.1296**

BELLSOUTH

000183

08/15/2001

Investment Development - Volume Sensitive

Florida
H.1.32 - Physical Collocation - 4-fiber Cross Connect

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 In-Plant Factors (Default = 1) Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=Cx(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
Digtl Circ - Other - C.O. - Hardwired - Power Only	357C	01	$72.3982	1.0000	$72.3982	NA	NA	NA	NA	3.9061	$282.7970	1.0335	$292.2826
											$282.7970		$292.2826

EXHIBIT
0001184

08/15/2001

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

Florida
H.1.32 - Physical Collocation - 4-fiber Cross Connect

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Digtl Circ - Other - C.O. - Hardwired - Power Only	357C	01	$292.2826	0.0048	$1.4138	0.0814	$23.7860	NA	$0.0000	NA	$0.0000
				FRC 20C:	$1.4138	FRC 10C:	$23.7860	FRC 1C:	$0.0000	FRC 4C:	$0.0000

000185

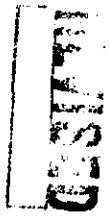
Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
H.1.32 - Physical Collocation - 4-fiber Cross Connect

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D +E+F) Direct Cost
Buildings - COE	10C	$23.7860	$0.4918 0.0207	$1.8992 0.0798	$0.8524 0.0358	$1.9231 0.0808	$0.2263 0.0095	$ 28
Poles	1C	$0.0000	$0.0000 0.0427	$0.0000 0.0643	$0.0000 0.0289	$0.0000 0.0439	$0.0000 0.0095	$0.0000
Land - COE	20C	$1.4138	$0.0000 0.0000	$0.1448 0.1024	$0.0650 0.0460	$0.0000 0.0000	$0.0135 0.0095	$0.2232
Digtl Circ - Other	357C	$292.2826	$32.6905 0.1118	$12.8955 0.0441	$5.7879 0.0198	$3.6220 0.0124	$2.7811 0.0095	$57.7770
Conduit Systems	4C	$0.0000	$0.0000 0.0118	$0.0000 0.0735	$0.0000 0.0330	$0.0000 0.0039	$0.0000 0.0095	$0.0000
		$317.4823						$63.3930
							Monthly Costs (Totals / 12):	$5.2827



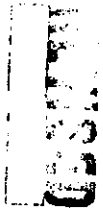
000186

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
H.1.32 - Physical Collocation - 4-fiber Cross Connect

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$23.7860	$5.3928	0.0002	$0.0048	$5.3976
Poles	1C	$0.0000	$0.0000	0.0232	$0.0000	$0.0000
Land - COE	20C	$1.4138	$0.2232	0.0000	$0.0000	$0.2232
Digtl Circ - Other	357C	$292.2826	$57.7770	0.0173	$5.0565	$62.8335
Conduit Systems	4C	$0.0000	$0.0000	0.0130	$0.0000	$0.0000
			$63.3930		$5.0612	$68.4542
Monthly Costs (Totals / 12):			$5.2827		$0.4218	$5.7045



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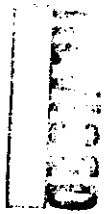
08/15/2001

Nonrecurring Cost Summary

Florida
H.1.32 - Physical Collocation - 4-fiber Cross Connect

	Installation - First			Installation - Additional		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Reports	$43.4670	$0.0000	$43.4670	$33.7870	$0.0000	$33.7870
OTHER EXPENSES:						
Total Costs	$43.4670	$0.0000	$43.4670	$33.7870	$0.0000	$33.7870
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$43.5323			$33.8377
Common Cost Factor			X 1.0729			X 1.0729
Economic Cost			$46.7058			$36.3045



000188

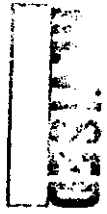
Source: BSCC 2.4

08/15/2001

Nonrecurring Cost Summary

Florida
H.1.32 - Physical Collocation - 4-fiber Cross Connect

	Disconnect - First			Disconnect - Additional		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Reports	$13.2259	$0.0000	$13.2259	$11.2359	$0.0000	$11.2359
OTHER EXPENSES:						
Total Costs	$13.2259	$0.0000	$13.2259	$11.2359	$0.0000	$11.2359
Gross Receipts Tax Factor		X	1.0015		X	1.0015
Cost (Including Gross Rec Ftr)			$13.2458			$11.2528
Common Cost Factor		X	1.0729		X	1.0729
Economic Cost			$14.2114			$12.0731



000189

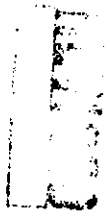
Source: BSCC 2.4

Nonrecurring Cost Development First/Add'l - Direct Cost

Florida

H.1.32 - Physical Collocation - 4-fiber Cross Connect

Function / JFC/Payband Description	JFC/Payband		A Installation Worktime	B Disconnect Worktime	C Direct Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Connect & Test									
CO Install & Mtce Field - Ckt & Fac	431X	First	0.6250	0.2500	$38.05	$23.7813	$9.5125	1.0000	$9.
		Addl	0.6250	0.2500		$23.7813	$9.5125		$9.5
Acc Cust Advocate Cntr (ACAC)	4AXX	First	0.1519	0.0240	$34.68	$5.2679	$0.8306	1.0000	$0.8306
		Addl	0.1519	0.0240		$5.2679	$0.8306		$0.8306
Engineering									
Circuit Provisioning Group (CPG)	4N4X	First	0.0167	0.0167	$30.45	$0.5075	$0.5075	1.0000	$0.5075
		Addl	0.0167	0.0167		$0.5075	$0.5075		$0.5075
Service Order									
Ntwk & Eng Planning (FG20)	34XX	First	0.2500	0.0000	$46.14	$11.5350	$0.0000	1.0000	$0.0000
		Addl	0.0833	0.0000		$3.8450	$0.0000		$0.0000
Circuit Provisioning Group (CPG)	4N4X	First	0.0167	0.0167	$30.45	$0.5075	$0.5075	1.0000	$0.5075
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
Work Management Center (WMC)	4WXX	First	0.0500	0.0500	$29.65	$1.4825	$1.4825	1.0000	$1.4825
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
Acc Cust Advocate Cntr (ACAC)	4AXX	First	0.0111	0.0111	$34.68	$0.3853	$0.3853	1.0000	$0.3853
		Addl	0.0111	0.0111		$0.3853	$0.3853		$0.3853
					Total First	$43.4670		Total First	$13.7
					Total Add'l	$33.7870		Total Add'l	$11.4



000190

08/15/2001

Nonrecurring Cost Development First/Add'l - Telric

Florida

H.1.32 - Physical Collocation - 4-fiber Cross Connect

Function / JFC/Payband Description	JFC/Payband		A Installation Worktime	B Disconnect Worktime	C Telric Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Connect & Test									
CO Install & Mtce Field - Ckt & Fac	431X	First	0.6250	0.2500	$38.05	$23.7813	$9.5125	1.0000	$9.
		Addl	0.6250	0.2500		$23.7813	$9.5125		$9.5
Acc Cust Advocate Cntr (ACAC)	4AXX	First	0.1519	0.0240	$34.68	$5.2679	$0.8306	1.0000	$0.8306
		Addl	0.1519	0.0240		$5.2679	$0.8306		$0.8306
Engineering									
Circuit Provisioning Group (CPG)	4N4X	First	0.0167	0.0167	$30.45	$0.5075	$0.5075	1.0000	$0.5075
		Addl	0.0167	0.0167		$0.5075	$0.5075		$0.5075
Service Order									
Ntwk & Eng Planning (FG20)	34XX	First	0.2500	0.0000	$46.14	$11.5350	$0.0000	1.0000	$0.0000
		Addl	0.0833	0.0000		$3.8450	$0.0000		$0.0000
Circuit Provisioning Group (CPG)	4N4X	First	0.0167	0.0167	$30.45	$0.5075	$0.5075	1.0000	$0.5075
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
Work Management Center (WMC)	4WXX	First	0.0500	0.0500	$29.65	$1.4825	$1.4825	1.0000	$1.4825
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
Acc Cust Advocate Cntr (ACAC)	4AXX	First	0.0111	0.0111	$34.68	$0.3853	$0.3853	1.0000	$0.3853
		Addl	0.0111	0.0111		$0.3853	$0.3853		$0.3853
					Total First	$43.4670		Total First	$13.2
					Total Add'l	$33.7870		Total Add'l	$11.2

000191

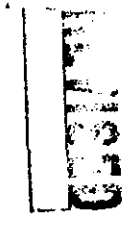
Source: BSCC 2.4

Recurring Cost Summary

Florida
H.1.33 - Physical Collocation - 2-fiber POT Bay

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$38.5729	$3.0796	$41.6525	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Total Monthly Cost	$38.5729	$3.0796	$41.6525	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor		X	1.0015		X	1.0015
Cost (Including Gross Rec Ftr)			$41.7151			$0.0000
Common Cost Factor		X	1.0729		X	1.0729
Monthly Economic Cost			$44.7561			$0.0000

Total Monthly Economic Cost: $44.7561



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08/15/2001

Investment Development - Volume Sensitive

Florida
H.1.33 - Physical Collocation - 2-fiber POT Bay

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Digtl Circ - Other - C.O. - Hardwired - Power Only	357C	01	$528.6275	1.0000	$528.6275	NA	NA	NA	NA	3.9061	$2,064.8899	1.0335	$2,134.1504
											$2,064.8899		$2,134.1504

000193

08/15/2001

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

Florida
H.1.33 - Physical Collocation - 2-fiber POT Bay

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Digtl Circ - Other - C.O. - Hardwired - Power Only	357C	01	$2,134.1504	0.0048	$10.3229	0.0814	$173.6772	NA	$0.0000	NA	$0.0000
				FRC 20C:	$10.3229	FRC 10C:	$173.6772	FRC 1C:	$0.0000	FRC 4C:	$0.0000

000194

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
H.1.33 - Physical Collocation - 2-fiber POT Bay

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D +E+F) Direct Cost
Buildings - COE	10C	$173.6772	$3.5907 0.0207	$13.8674 0.0798	$6.2241 0.0358	$14.0416 0.0808	$1.6525 0.0095	$39.4
Poles	1C	$0.0000	$0.0000 0.0427	$0.0000 0.0643	$0.0000 0.0289	$0.0000 0.0439	$0.0000 0.0095	$0.0000
Land - COE	20C	$10.3229	$0.0000 0.0000	$1.0571 0.1024	$0.4744 0.0460	$0.0000 0.0000	$0.0982 0.0095	$1.6297
Digtl Circ - Other	357C	$2,134.1504	$238.6955 0.1118	$94.1589 0.0441	$42.2612 0.0198	$26.4464 0.0124	$20.3064 0.0095	$421.8684
Conduit Systems	4C	$0.0000	$0.0000 0.0118	$0.0000 0.0735	$0.0000 0.0330	$0.0000 0.0039	$0.0000 0.0095	$0.0000
		$2,318.1504						$462.8746

Monthly Costs (Totals / 12): $38.5729

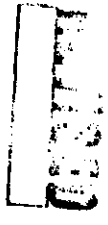
000195

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
H.1.33 - Physical Collocation - 2-fiber POT Bay

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$173.6772	$39.3764	0.0002	$0.0347	$39.4111
Poles	1C	$0.0000	$0.0000	0.0232	$0.0000	$0.0000
Land - COE	20C	$10.3229	$1.6297	0.0000	$0.0000	$1.6297
Digtl Circ - Other	357C	$2,134.1504	$421.8684	0.0173	$36.9208	$458.7892
Conduit Systems	4C	$0.0000	$0.0000	0.0130	$0.0000	$0.0000
			$462.8746		$36.9555	$499.8301
Monthly Costs (Totals / 12):			$38.5729		$3.0796	$41.6525



000196

Source: BSCC 2.4

Recurring Cost Summary

Florida
H.1.34 - Physical Collocation - 4-fiber POT Bay

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$52.0143	$4.1528	$56.1670	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Total Monthly Cost	$52.0143	$4.1528	$56.1670	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$56.2514			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$60.3521			$0.0000

Total Monthly Economic Cost: $60.3521

000397

08/15/2001

Investment Development - Volume Sensitive

Florida
H.1.34 - Physical Collocation - 4-fiber POT Bay

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 In-Plant Factors (Default = 1) Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=Cx(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
Digtl Circ - Other - C.O. - Hardwired - Power Only	357C	01	$712.8367	1.0000	$712.8367	NA	NA	NA	NA	3.9061	$2,784.4355	1.0335	$2,877.8311
											$2,784.4355		$2,877.8311

0001198

08/15/2001

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

Florida
H.1.34 - Physical Collocation - 4-fiber POT Bay

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Digtl Circ - Other - C.O. - Hardwired - Power Only	357C	01	$2,877.8311	0.0048	$13.9201	0.0814	$234.1979	NA	$0.0000	NA	$0.0000
				FRC 20C:	$13.9201	FRC 10C:	$234.1979	FRC 1C:	$0.0000	FRC 4C:	$0.0000

000199

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
H.1.34 - Physical Collocation - 4-fiber POT Bay

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D +E+F) Direct Cost
Buildings - COE	10C	$234.1979	$4.8420 0.0207	$18.6997 0.0798	$8.3930 0.0358	$18.9347 0.0808	$2.2284 0.0095	$5. 78
Poles	1C	$0.0000	$0.0000 0.0427	$0.0000 0.0643	$0.0000 0.0289	$0.0000 0.0439	$0.0000 0.0095	$0.0000
Land - COE	20C	$13.9201	$0.0000 0.0000	$1.4254 0.1024	$0.6398 0.0460	$0.0000 0.0000	$0.1324 0.0095	$2.1976
Digtl Circ - Other	357C	$2,877.8311	$321.8730 0.1118	$126.9702 0.0441	$56.9878 0.0198	$35.6621 0.0124	$27.3826 0.0095	$568.8756
Conduit Systems	4C	$0.0000	$0.0000 0.0118	$0.0000 0.0735	$0.0000 0.0330	$0.0000 0.0039	$0.0000 0.0095	$0.0000
		$3,125.9490						$624.1710

Monthly Costs (Totals / 12): $52.0143

002000

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
H.1.34 - Physical Collocation - 4-fiber POT Bay

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$234.1979	$53.0978	0.0002	$0.0468	$53.1446
Poles	1C	$0.0000	$0.0000	0.0232	$0.0000	$0.0000
Land - COE	20C	$13.9201	$2.1976	0.0000	$0.0000	$2.1976
Digtl Circ - Other	357C	$2,877.8311	$568.8756	0.0173	$49.7865	$618.6621
Conduit Systems	4C	$0.0000	$0.0000	0.0130	$0.0000	$0.0000
			$624.1710		$49.8333	$674.0043
Monthly Costs (Totals / 12):			$52.0143		$4.1528	$56.1670

002001

08/15/2001

Recurring Cost Summary

Florida
H.1.37 - Physical Collocation - Security Access System - Security System, per Central Office, per Square Foot

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$0.0106	$0.0000	$0.0106	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Total Monthly Cost	$0.0106	$0.0000	$0.0106	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$0.0106			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$0.0113			$0.0000

Total Monthly Economic Cost: **$0.0113**

202000

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida

H.1.37 - Physical Collocation - Security Access System - Security System, per Central Office, per Square Foot

Description	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)							
Buildings - COE	10C	00	$0.5357	1.0000	$0.5357	NA	NA	NA	NA	NA	$0.5357	NA	$0.5357
Land - COE	20C	00	$0.0329	1.0000	$0.0329	NA	NA	NA	NA	NA	$0.0329	NA	$0.0329
											$0.5686		$0.5686

002000

08/15/2001

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

Florida

H.1.37 - Physical Collocation - Security Access System - Security System, per Central Office, per Square Foot

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Buildings - COE	10C	00	$0.5357	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Land - COE	20C	00	$0.0329	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0
				FRC 20C:	$0.0000	FRC 10C:	$0.0000	FRC 1C:	$0.0000	FRC 4C:	$0.0000

000204

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

H.1.37 - Physical Collocation - Security Access System - Security System, per Central Office, per Square Foot

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.0000	$0.0000 0.0207	$0.0000 0.0798	$0.0000 0.0358	$0.0000 0.0808	$0.0000 0.0095	$0.0000
Buildings - COE	10C	$0.5357	$0.0111 0.0207	$0.0428 0.0798	$0.0192 0.0358	$0.0433 0.0808	$0.0051 0.0095	$0.1214
Poles	1C	$0.0000	$0.0000 0.0427	$0.0000 0.0643	$0.0000 0.0289	$0.0000 0.0439	$0.0000 0.0095	$0.0000
Land - COE	20C	$0.0000	$0.0000 0.0000	$0.0000 0.1024	$0.0000 0.0460	$0.0000 0.0000	$0.0000 0.0095	$0.0000
Land - COE	20C	$0.0329	$0.0000 0.0000	$0.0034 0.1024	$0.0015 0.0460	$0.0000 0.0000	$0.0003 0.0095	$0.0052
Conduit Systems	4C	$0.0000	$0.0000 0.0118	$0.0000 0.0735	$0.0000 0.0330	$0.0000 0.0039	$0.0000 0.0095	$0.0000
		$0.5686						$0.1266
							Monthly Costs (Totals / 12):	$0.0106

000205

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida

H.1.37 - Physical Collocation - Security Access System - Security System, per Central Office, per Square Foot

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.0000	$0.0000	0.0002	$0.0000	$0.0000
Buildings - COE	10C	$0.5357	$0.1214	0.0002	$0.0001	$0.1216
Poles	1C	$0.0000	$0.0000	0.0232	$0.0000	$0.0000
Land - COE	20C	$0.0000	$0.0000	0.0000	$0.0000	$0.0000
Land - COE	20C	$0.0329	$0.0052	0.0000	$0.0000	$0.0052
Conduit Systems	4C	$0.0000	$0.0000	0.0130	$0.0000	$0.0000
			$0.1266		$0.0001	$0.1267
Monthly Costs (Totals / 12):			$0.0106		$0.0000	$0.0106

000206

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida

H.1.38 - Physical Collocation - Security Access system - New Access Card Activation, per Card

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$0.0540	$0.0000	$0.0540	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Total Monthly Cost	$0.0540	$0.0000	$0.0540	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$0.0541			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$0.0580			$0.0000

Total Monthly Economic Cost: $0.0580

000207

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida

H.1.38 - Physical Collocation - Security Access system - New Access Card Activation, per Card

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Intangibles - General Purpose Software RTU	460C	00	$2.3752	NA	$2.3752	NA	NA	NA	NA	NA	$2.3752	NA	$2.3752
											$2.3752		$2.3752

002008

08/15/2001

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

Florida

H.1.38 - Physical Collocation - Security Access system - New Access Card Activation, per Card

Description	FRC	Sub FRC	A=Prev Pag 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
Intangibles - General Purpose Software RTU	460C	00	$2.3752	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
				FRC 20C:	$0.0000	FRC 10C:	$0.0000	FRC 1C:	$0.0000	FRC 4C:	$0.0000

002009

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

H.1.38 - Physical Collocation - Security Access system - New Access Card Activation, per Card

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D +E+F) Direct Cost
Buildings - COE	10C	$0.0000	$0.0000 0.0207	$0.0000 0.0798	$0.0000 0.0358	$0.0000 0.0808	$0.0000 0.0095	$0.000
Poles	1C	$0.0000	$0.0000 0.0427	$0.0000 0.0643	$0.0000 0.0289	$0.0000 0.0439	$0.0000 0.0095	$0.000
Land - COE	20C	$0.0000	$0.0000 0.0000	$0.0000 0.1024	$0.0000 0.0460	$0.0000 0.0000	$0.0000 0.0095	$0.000
Intangibles - General Purpose Software RTU	460C	$2.3752	$0.4750 0.2000	$0.1038 0.0437	$0.0466 0.0196	$0.0000 NA	$0.0226 0.0095	$0.648
Conduit Systems	4C	$0.0000	$0.0000 0.0118	$0.0000 0.0735	$0.0000 0.0330	$0.0000 0.0039	$0.0000 0.0095	$0.000
		$2.3752						$0.648
							Monthly Costs (Totals / 12):	$0.054

000210

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida

H.1.38 - Physical Collocation - Security Access system - New Access Card Activation, per Card

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.0000	$0.0000	0.0002	$0.0000	$0.0000
Poles	1C	$0.0000	$0.0000	0.0232	$0.0000	$0.0000
Land - COE	20C	$0.0000	$0.0000	0.0000	$0.0000	$0.0000
Intangibles - General Purpose Software RTU	460C	$2.3752	$0.6481	NA	$0.0000	$0.6481
Conduit Systems	4C	$0.0000	$0.0000	0.0130	$0.0000	$0.0000
			$0.6481		$0.0000	$0.6481
Monthly Costs (Totals / 12):			$0.0540		$0.0000	$0.0540

000211

Source: BSCC 2.4

08/15/2001

Nonrecurring Cost Summary - Installation

Florida

H.1.38 - Physical Collocation - Security Access system - New Access Card Activation, per Card

	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Reports	$8.5196	$0.0000		$8.5196
OTHER EXPENSES:				
New Access Card Activation	$34.5351	$0.0000		$34.5351
New Access Card Deactivation	$8.2908	$0.0000		$8.2908
Total Costs	$51.3456	$0.0000		$51.3456
Gross Receipts Tax Factor			X	1.0015
Cost (Including Gross Rec Ftr)				$51.4227
Common Cost Factor			X	1.0729
Economic Cost				$55.1714

000212

Source: BSCC 2.4

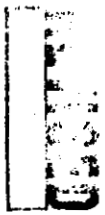
08/15/2001

Nonrecurring Cost Summary - Disconnect

Florida

H.1.38 - Physical Collocation - Security Access system - New Access Card Activation, per Card

	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Reports	$0.0000	$0.0000		$0.0000
OTHER EXPENSES:				
New Access Card Activation	$0.0000	$0.0000		$0.0000
New Access Card Deactivation	$0.0000	$0.0000		$0.0000
Total Costs	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0015
Cost (Including Gross Rec Ftr)				$0.0000
Common Cost Factor			X	1.0729
Economic Cost				$0.0000



000213

Source: BSCC 2.4

08/15/2001

Nonrecurring Cost Development - Direct Cost

Florida

H.1.38 - Physical Collocation - Security Access system - New Access Card Activation, per Card

Function JFC/Payband Description	JFC/Payband	A Installation Worktime	B Disconnect Worktime	C Direct Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Service Order								
Job Grade 58	JG58	0.2000	0.0000	$42.60	$8.5196	$0.0000	1.0000	$0.0000
					$8.5196			$0.0000

000214

Source: BSCC 2.4

08/15/2001

Nonrecurring Cost Development - Telric

Florida

H.1.38 - Physical Collocation - Security Access system - New Access Card Activation, per Card

Function JFC/Payband Description	JFC/Payband	A Installation Worktime	B Disconnect Worktime	C Telric Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Service Order Job Grade 58	JG58	0.2000	0.0000	$42.60	$8.5196	$0.0000	1.0000	$0.
					$8.5196			$0.0000

000215

Source: BSCC 2.4

08/15/2001

Nonrecurring Cost Summary - Installation

Florida

H.1.39 - Physical Collocation - Security Access System - Administrative Charge, Existing Card, per Card

	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Reports	$0.0000	$0.0000		$0.0000
OTHER EXPENSES:				
Administrative Change per Existing Card	$14.6471	$0.0000		$14.6471
Total Costs	$14.6471	$0.0000		$14.6471
Gross Receipts Tax Factor			X	1.0015
Cost (Including Gross Rec Ftr)				$14.6691
Common Cost Factor			X	1.0729
Economic Cost				$15.7385

000217

Source: BSCC 2.4

08/15/2001

Nonrecurring Cost Summary - Disconnect

Florida

H.1.39 - Physical Collocation - Security Access System - Administrative Charge, Existing Card, per Card

	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Reports	$0.0000	$0.0000		$0.0000
OTHER EXPENSES:				
Administrative Change per Existing Card	$0.0000	$0.0000		$0.0000
Total Costs	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0015
Cost (Including Gross Rec Ftr)				$0.0000
Common Cost Factor			X	1.0729
Economic Cost				$0.0000

000218

Source: BSCC 2.4

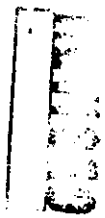
08/15/2001

Nonrecurring Cost Summary - Installation

Florida

H.1.40 - Physical Collocation - Security Access System - Replace Lost or Stolen Card, per Card

	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Reports	$0.0000	$0.0000		$0.0000
OTHER EXPENSES:				
Replacement of Lost / Stolen Card	$42.8260	$0.0000		$42.8260
Total Costs	$42.8260	$0.0000		$42.8260
Gross Receipts Tax Factor			X	1.0015
Cost (Including Gross Rec Ftr)				$42.8903
Common Cost Factor			X	1.0729
Economic Cost				$46.0170



000219

Source: BSCC 2.4

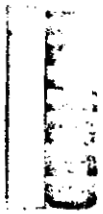
08/15/2001

Nonrecurring Cost Summary - Disconnect

Florida

H.1.40 - Physical Collocation - Security Access System - Replace Lost or Stolen Card, per Card

	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Reports	$0.0000	$0.0000		$0.0000
OTHER EXPENSES:				
Replacement of Lost / Stolen Card	$0.0000	$0.0000		$0.0000
Total Costs	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0015
Cost (Including Gross Rec Ftr)				$0.0000
Common Cost Factor			X	1.0729
Economic Cost				$0.0000



022000

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida

H.1.41 - Physical Collocation - Space Preparation - C.O. Modification per square ft.

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$2.3860	$0.0020	$2.3880	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
	$2.3860	$0.0020	$2.3880	$0.0000	$0.0000	$0.0000
Total Monthly Cost						
Gross Receipts Tax Factor			X 1.0015			X 1.0015
			$2.3916			$0.0000
Cost (Including Gross Rec Ftr)						
Common Cost Factor			X 1.0729			X 1.0729
			$2.5660			$0.0000
Monthly Economic Cost						

Total Monthly Economic Cost: $2.5660

000221

Source: BSCC 2.4

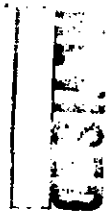
08/15/2001

Investment Development - Volume Sensitive

Florida

H.1.41 - Physical Collocation - Space Preparation - C.O. Modification per square ft.

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Buildings - COE	10C	00	$121.1100	1.0000	$121.1100	NA	NA	NA	NA	NA	$121.1100	NA	$121.1100
Land - COE	20C	00	$7.4364	1.0000	$7.4364	NA	NA	NA	NA	NA	$7.4364	NA	$7.4364
											$128.5464		$128.5464



222000

08/15/2001

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

Florida

H.1.41 - Physical Collocation - Space Preparation - C.O. Modification per square ft.

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Buildings - COE	10C	00	$121.1100	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Land - COE	20C	00	$7.4364	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0
				FRC 20C:	$0.0000	FRC 10C:	$0.0000	FRC 1C:	$0.0000	FRC 4C:	$0.0000

000223

Source: BSCC 2.4

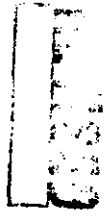
08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

H.1.41 - Physical Collocation - Space Preparation - C.O. Modification per square ft.

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.0000	$0.0000 0.0207	$0.0000 0.0798	$0.0000 0.0358	$0.0000 0.0808	$0.0000 0.0095	$0.0000
Buildings - COE	10C	$121.1100	$2.5039 0.0207	$9.6701 0.0798	$4.3402 0.0358	$9.7916 0.0808	$1.1524 0.0095	$27.4583
Poles	1C	$0.0000	$0.0000 0.0427	$0.0000 0.0643	$0.0000 0.0289	$0.0000 0.0439	$0.0000 0.0095	$0.0000
Land - COE	20C	$0.0000	$0.0000 0.0000	$0.0000 0.1024	$0.0000 0.0460	$0.0000 0.0000	$0.0000 0.0095	$0.0000
Land - COE	20C	$7.4364	$0.0000 0.0000	$0.7615 0.1024	$0.3418 0.0460	$0.0000 0.0000	$0.0708 0.0095	$1.1740
Conduit Systems	4C	$0.0000	$0.0000 0.0118	$0.0000 0.0735	$0.0000 0.0330	$0.0000 0.0039	$0.0000 0.0095	$0.0000
		$128.5464						$28.6323
							Monthly Costs (Totals / 12):	$2.38



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08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida

H.1.41 - Physical Collocation - Space Preparation - C.O. Modification per square ft.

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.0000	$0.0000	0.0002	$0.0000	$0.0000
Buildings - COE	10C	$121.1100	$27.4583	0.0002	$0.0242	$27.4825
Poles	1C	$0.0000	$0.0000	0.0232	$0.0000	$0.0000
Land - COE	20C	$0.0000	$0.0000	0.0000	$0.0000	$0.0000
Land - COE	20C	$7.4364	$1.1740	0.0000	$0.0000	$1.1740
Conduit Systems	4C	$0.0000	$0.0000	0.0130	$0.0000	$0.0000
			$28.6323		$0.0242	$28.6565
Monthly Costs (Totals / 12):			$2.3860		$0.0020	$2.3880

000225

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida

H.1.42 - Physical Collocation - Space Preparation - Common Systems Modification per square ft. - Cageless

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$2.4307	$0.1941	$2.6247	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Total Monthly Cost	$2.4307	$0.1941	$2.6247	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor		X	1.0015		X	1.0015
Cost (Including Gross Rec Ftr)			$2.6287			$0.0000
Common Cost Factor		X	1.0729		X	1.0729
Monthly Economic Cost			$2.8203			$0.0000

Total Monthly Economic Cost: $2.8203

922000

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida

H.1.42 - Physical Collocation - Space Preparation - Common Systems Modification per square ft. - Cageless

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Digtl Circ - Other - C.O. - Telco Only	357C	56	$131.1500	1.0000	$131.1500	NA	NA	1.0254	NA	NA	$134.4833	NA	$134.4833
											$134.4833		$134.4833

000227

ource: BSCC 2.4

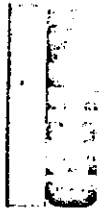
08/15/2001

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

Florida

H.1.42 - Physical Collocation - Space Preparation - Common Systems Modification per square ft. - Cageless

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Digtl Circ - Other - C.O. - Telco Only	357C	56	$134.4833	0.0048	$0.6505	0.0814	$10.9443	NA	$0.0000	NA	$0.0000
				FRC 20C:	$0.6505	FRC 10C:	$10.9443	FRC 1C:	$0.0000	FRC 4C:	$0.0000



000228

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

H.1.42 - Physical Collocation - Space Preparation - Common Systems Modification per square ft. - Cageless

Description	FRC	Investment	A	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$10.9443		$0.2263 0.0207	$0.8739 0.0798	$0.3922 0.0358	$0.8848 0.0808	$0.1041 0.0095	$2.[illegible]
Poles	1C	$0.0000		$0.0000 0.0427	$0.0000 0.0643	$0.0000 0.0289	$0.0000 0.0439	$0.0000 0.0095	$0.0000
Land - COE	20C	$0.6505		$0.0000 0.0000	$0.0666 0.1024	$0.0299 0.0460	$0.0000 0.0000	$0.0062 0.0095	$0.1027
Digtl Circ - Other	357C	$134.4833		$15.0414 0.1118	$5.9334 0.0441	$2.6631 0.0198	$1.6665 0.0124	$1.2796 0.0095	$26.5840
Conduit Systems	4C	$0.0000		$0.0000 0.0118	$0.0000 0.0735	$0.0000 0.0330	$0.0000 0.0039	$0.0000 0.0095	$0.0000
		$146.0781							$29.1680
								Monthly Costs (Totals / 12):	$2.4307

000229

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida

H.1.42 - Physical Collocation - Space Preparation - Common Systems Modification per square ft. - Cageless

Description	FRC	Investment	A B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$10.9443	$2.4813	0.0002	$0.0022	$2.4835
Poles	1C	$0.0000	$0.0000	0.0232	$0.0000	$0.0000
Land - COE	20C	$0.6505	$0.1027	0.0000	$0.0000	$0.1027
Digtl Circ - Other	357C	$134.4833	$26.5840	0.0173	$2.3266	$28.9106
Conduit Systems	4C	$0.0000	$0.0000	0.0130	$0.0000	$0.0000
			$29.1680		$2.3288	$31.4968
Monthly Costs (Totals / 12):			$2.4307		$0.1941	$2.6247

000230

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
H.1.43 - Physical Collocation - Space Preparation - Common Systems Modification - per Cage

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$82.5583	$6.5914	$89.1497	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Total Monthly Cost	$82.5583	$6.5914	$89.1497	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor		X	1.0015		X	1.0015
Cost (Including Gross Rec Ftr)			$89.2836			$0.0000
Common Cost Factor		X	1.0729		X	1.0729
Monthly Economic Cost			$95.7924			$0.0000

Total Monthly Economic Cost: $95.7924

000231

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida

H.1.43 - Physical Collocation - Space Preparation - Common Systems Modification - per Cage

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=Cx(D1xD2 x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Digtl Circ - Other - C.O. - Telco Only	357C	56	$4,454.5500	1.0000	$4,454.5500	NA	NA	1.0254	NA	NA	$4,567.7668	NA	$4,567.7668
											$4,567.7668		$4,567.7668

000232

ource: BSCC 2.4

08/15/2001

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

Florida
H.1.43 - Physical Collocation - Space Preparation - Common Systems Modification - per Cage

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Digtl Circ - Other - C.O. - Telco Only	357C	56	$4,567.7668	0.0048	$22.0943	0.0814	$371.7249	NA	$0.0000	NA	$0.0000
				FRC 20C:	$22.0943	FRC 10C:	$371.7249	FRC 1C:	$0.0000	FRC 4C:	$0.0000

000233

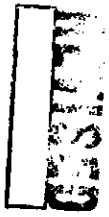
08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

H.1.43 - Physical Collocation - Space Preparation - Common Systems Modification - per Cage

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$371.7249	$7.6853 0.0207	$29.6807 0.0798	$13.3215 0.0358	$30.0536 0.0808	$3.5370 0.0095	$84.[illegible]81
Poles	1C	$0.0000	$0.0000 0.0427	$0.0000 0.0643	$0.0000 0.0289	$0.0000 0.0439	$0.0000 0.0095	$0.0000
Land - COE	20C	$22.0943	$0.0000 0.0000	$2.2625 0.1024	$1.0155 0.0460	$0.0000 0.0000	$0.2102 0.0095	$3.4881
Digtl Circ - Other	357C	$4,567.7668	$510.8850 0.1118	$201.5303 0.0441	$90.4525 0.0198	$56.6038 0.0124	$43.4623 0.0095	$902.9339
Conduit Systems	4C	$0.0000	$0.0000 0.0118	$0.0000 0.0735	$0.0000 0.0330	$0.0000 0.0039	$0.0000 0.0095	$0.0000
		$4,961.5860						$990.7001
							Monthly Costs (Totals / 12):	$82.5583



000234

Source: BSCC 2.4

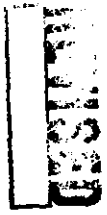
08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida

H.1.43 - Physical Collocation - Space Preparation - Common Systems Modification - per Cage

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$371.7249	$84.2781	0.0002	$0.0743	$84.3525
Poles	1C	$0.0000	$0.0000	0.0232	$0.0000	$0.0000
Land - COE	20C	$22.0943	$3.4881	0.0000	$0.0000	$3.4881
Digtl Circ - Other	357C	$4,567.7668	$902.9339	0.0173	$79.0224	$981.9562
Conduit Systems	4C	$0.0000	$0.0000	0.0130	$0.0000	$0.0000
			$990.7001		$79.0967	$1,069.7968
Monthly Costs (Totals / 12):			$82.5583		$6.5914	$89.1497



000235

08/15/2001

Nonrecurring Cost Summary - Installation

Florida
H.1.45 - Physical Collocation - Space Prep - Firm Order Processing

	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Reports	$1,022.1012	$0.0000	$1,022.1012
OTHER EXPENSES:			
Total Costs	$1,022.1012	$0.0000	$1,022.1012
Gross Receipts Tax Factor			X 1.0015
Cost (Including Gross Rec Ftr)			$1,023.6364
Common Cost Factor			X 1.0729
Economic Cost			$1,098.2595

000236

Source: BSCC 2.4

08/15/2001

Nonrecurring Cost Summary - Disconnect

Florida
H.1.45 - Physical Collocation - Space Prep - Firm Order Processing

	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Reports	$0.0000	$0.0000		$0.0000
OTHER EXPENSES:				
Total Costs	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0015
Cost (Including Gross Rec Ftr)				$0.0000
Common Cost Factor			X	1.0729
Economic Cost				$0.0000

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000237

Source: BSCC 2.4

08/15/2001

Nonrecurring Cost Development - Direct Cost

Florida

H.1.45 - Physical Collocation - Space Prep - Firm Order Processing

Function JFC/Payband Description	JFC/Payband	A Installation Worktime	B Disconnect Worktime	C Direct Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Firm Order Processing					$85.1962	$0.0000	1.0000	$0.0000
Job Grade 58	JG58	2.0000	0.0000	$42.60	$922.8000	$0.0000	1.0000	$0.00(
Ntwk & Eng Planning (FG20)	34XX	20.0000	0.0000	$46.14	$14.1050	$0.0000	1.0000	$0.000.
Customer Point Of Contact - ICSC/LCSC	230X	0.5000	0.0000	$28.21				
					$1,022.1012			$0.0000

DISCLOSED

000238

Source: BSCC 2.4

Nonrecurring Cost Development - Telric

Florida

H.1.45 - Physical Collocation - Space Prep - Firm Order Processing

Function JFC/Payband Description	JFC/Payband	A Installation Worktime	B Disconnect Worktime	C Telric Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Firm Order Processing								
Job Grade 58	JG58	2.0000	0.0000	$42.60	$85.1962	$0.0000	1.0000	$0.0
Ntwk & Eng Planning (FG20)	34XX	20.0000	0.0000	$46.14	$922.8000	$0.0000	1.0000	$0.0
Customer Point Of Contact - ICSC/LCSC	230X	0.5000	0.0000	$28.21	$14.1050	$0.0000	1.0000	$0.0000
					$1,022.1012			$0.0000

CONFIDENTIAL

000239

08/15/2001

Nonrecurring Cost Summary - Installation

Florida
H.1.46 - Physical Collocation - Application Cost - Subsequent

	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Reports	$1,748.7582	$0.0000		$1,748.7582
OTHER EXPENSES:				
Corporate Real Estate & Support (CRES)	$1,013.0000	$0.0000		$1,013.0000
Total Costs	$2,761.7582	$0.0000		$2,761.7582
Gross Receipts Tax Factor			X	1.0015
Cost (Including Gross Rec Ftr)				$2,765.9063
Common Cost Factor			X	1.0729
Economic Cost				$2,967.5409

REVISED

000240

Source: BSCC 2.4

08/15/2001

Nonrecurring Cost Summary - Disconnect

Florida
H.1.46 - Physical Collocation - Application Cost - Subsequent

	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Reports	$0.8463	$0.0000		$0.8463
OTHER EXPENSES: Corporate Real Estate & Support (CRES)	$0.0000	$0.0000		$0.0000
Total Costs	$0.8463	$0.0000		$0.8463
Gross Receipts Tax Factor			X	1.0015
Cost (Including Gross Rec Ftr)				$0.8476
Common Cost Factor			X	1.0729
Economic Cost				$0.9094

REVISED

000241

Source: BSCC 2.4

Nonrecurring Cost Development - Direct Cost

Florida

H.1.46 - Physical Collocation - Application Cost - Subsequent

Function JFC/Payband Description	JFC/Payband	A Installation Worktime	B Disconnect Worktime	C Direct Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Service Inquiry								
Job Grade 58	JG58	11.0000	0.0000	$42.60	$468.5792	$0.0000	1.0000	$0.0
Wage Scale 10	WS10	1.0000	0.0000	$21.85	$21.8507	$0.0000	1.0000	$0.0
Customer Point Of Contact - ICSC/LCSC	230X	0.5000	0.0300	$28.21	$14.1050	$0.8463	1.0000	$0.8463
Ntwk & Eng Planning (FG20)	34XX	15.0000	0.0000	$46.14	$692.1000	$0.0000	1.0000	$0.0000
Ntwk & Eng Planning (FG20)	34XX	1.0000	0.0000	$46.14	$46.1400	$0.0000	1.0000	$0.0000
Ntwk & Eng Planning (FG20)	34XX	5.0000	0.0000	$46.14	$230.7000	$0.0000	1.0000	$0.0000
Outside Plant Eng (FG30)	32XX	0.5000	0.0000	$39.52	$19.7600	$0.0000	1.0000	$0.0000
Job Grade 58	JG58	0.5000	0.0000	$42.60	$21.2991	$0.0000	1.0000	$0.0000
Job Grade 55	JG55	0.1250	0.0000	$28.19	$3.5243	$0.0000	1.0000	$0.0000
Ntwk & Eng Planning (FG20)	34XX	5.0000	0.0000	$46.14	$230.7000	$0.0000	1.0000	$0.0000
					$1,748.7582			$0.8463

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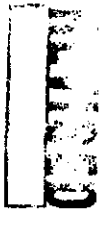
000242

Nonrecurring Cost Development - Telric

Florida

H.1.46 - Physical Collocation - Application Cost - Subsequent

Function JFC/Payband Description	JFC/Payband	A Installation Worktime	B Disconnect Worktime	C Telric Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Service Inquiry								
Job Grade 58	JG58	11.0000	0.0000	$42.60	$468.5792	$0.0000	1.0000	$0
Wage Scale 10	WS10	1.0000	0.0000	$21.85	$21.8507	$0.0000	1.0000	$0.
Customer Point Of Contact - ICSC/LCSC	230X	0.5000	0.0300	$28.21	$14.1050	$0.8463	1.0000	$0.8463
Ntwk & Eng Planning (FG20)	34XX	15.0000	0.0000	$46.14	$692.1000	$0.0000	1.0000	$0.0000
Ntwk & Eng Planning (FG20)	34XX	1.0000	0.0000	$46.14	$46.1400	$0.0000	1.0000	$0.0000
Ntwk & Eng Planning (FG20)	34XX	5.0000	0.0000	$46.14	$230.7000	$0.0000	1.0000	$0.0000
Outside Plant Eng (FG30)	32XX	0.5000	0.0000	$39.52	$19.7600	$0.0000	1.0000	$0.0000
Job Grade 58	JG58	0.5000	0.0000	$42.60	$21.2991	$0.0000	1.0000	$0.0000
Job Grade 55	JG55	0.1250	0.0000	$28.19	$3.5243	$0.0000	1.0000	$0.0000
Ntwk & Eng Planning (FG20)	34XX	5.0000	0.0000	$46.14	$230.7000	$0.0000	1.0000	$0.0000
					$1,748.7582			$0.8463



000243

08/15/2001

Nonrecurring Cost Summary - Installation

Florida
H.1.47 - Physical Collocation - Space Availability Report per C.O.

	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Reports	$1,829.4466	$0.0000		$1,829.4466
OTHER EXPENSES:				
Total Costs	$1,829.4466	$0.0000		$1,829.4466
Gross Receipts Tax Factor			X	1.0015
Cost (Including Gross Rec Ftr)				$1,832.1944
Common Cost Factor			X	1.0729
Economic Cost				$1,965.7614

000244

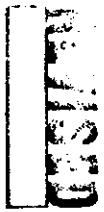
Source: BSCC 2.4

08/15/2001

Nonrecurring Cost Summary - Disconnect

Florida
H.1.47 - Physical Collocation - Space Availability Report per C.O.

	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Reports	$0.0000	$0.0000		$0.0000
OTHER EXPENSES:				
Total Costs	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0015
Cost (Including Gross Rec Ftr)				$0.0000
Common Cost Factor			X	1.0729
Economic Cost				$0.0000



000245

Source: BSCC 2.4

08/15/2001

Nonrecurring Cost Development - Direct Cost

Florida
H.1.47 - Physical Collocation - Space Availability Report per C.O.

Function JFC/Payband Description	JFC/Payband	A Installation Worktime	B Disconnect Worktime	C Direct Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Engineering								
Ntwk & Eng Planning (FG20)	34XX	13.1250	0.0000	$46.14	$605.5875	$0.0000	1.0000	$0.0000
Land And Buildings (FG10)	30XX	16.0000	0.0000	$75.16	$1,202.5600	$0.0000	1.0000	$0.00
Order Processing								
Job Grade 58	JG58	0.5000	0.0000	$42.60	$21.2991	$0.0000	1.0000	$0.0000
					$1,829.4466			$0.0000

REVISED

000246

Source: BSCC 2.4

Nonrecurring Cost Development - Telric

Florida

H.1.47 - Physical Collocation - Space Availability Report per C.O.

Function JFC/Payband Description	JFC/Payband	A Installation Worktime	B Disconnect Worktime	C Telric Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Fir	G=ExF Discount Disc Cost
Engineering								
Ntwk & Eng Planning (FG20)	34XX	13.1250	0.0000	$46.14	$605.5875	$0.0000	1.0000	$0
Land And Buildings (FG10)	30XX	16.0000	0.0000	$75.16	$1,202.5600	$0.0000	1.0000	$0.
Order Processing								
Job Grade 58	JG58	0.5000	0.0000	$42.60	$21.2991	$0.0000	1.0000	$0.0000
					$1,829.4466			$0.0000

000247

Source: BSCC 2.4

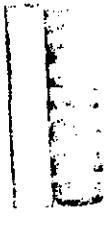
08/15/2001

Recurring Cost Summary

Florida
H.1.50 - Physical Collocation - 120V, Single Phase Standby Power Cost

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$0.9765	$0.0820	$1.0585	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
ComACPwr-120V1P / Breaker Amp	$3.9200	$0.0000	$3.9200	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$4.8965	$0.0820	$4.9785	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor		X	1.0015		X	1.0015
Cost (Including Gross Rec Ftr)			$4.9860			$0.0000
Common Cost Factor		X	1.0729		X	1.0729
Monthly Economic Cost			$5.3494			$0.0000

Total Monthly Economic Cost: $5.3494



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08/15/2001

Investment Development - Volume Sensitive

Florida

H.1.50 - Physical Collocation - 120V, Single Phase Standby Power Cost

Description	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 - In-Plant Invst. w/o power in Plant Specific ACF	377CP	00	$61.4400	1.0000	$61.4400	NA	NA	NA	NA	NA	$61.4400	NA	$61.4400
											$61.4400		$61.4400

000249

ource: BSCC 2.4

08/15/2001

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

Florida
H.1.50 - Physical Collocation - 120V, Single Phase Standby Power Cost

Description	FRC	Sub FRC	A=Prev Pag 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 - In-Plant Invst. w/o power in Plant Specific ACF	377CP	00	$61.4400	0.0048	$0.2972	0.0814	$5.0000	NA	$0.0000	NA	$0.0000
				FRC 20C:	$0.2972	FRC 10C:	$5.0000	FRC 1C:	$0.0000	FRC 4C:	$0.0000

000250

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

H.1.50 - Physical Collocation - 120V, Single Phase Standby Power Cost

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$5.0000	$0.1034 0.0207	$0.3992 0.0798	$0.1792 0.0358	$0.4042 0.0808	$0.0476 0.0095	$1.6
Poles	1C	$0.0000	$0.0000 0.0427	$0.0000 0.0643	$0.0000 0.0289	$0.0000 0.0439	$0.0000 0.0095	$0.0000
Land - COE	20C	$0.2972	$0.0000 0.0000	$0.0304 0.1024	$0.0137 0.0460	$0.0000 0.0000	$0.0028 0.0095	$0.0469
Digital Elec Switch - In-Plant Invst. w/o power in Plant Specific ACF	377CP	$61.4400	$4.7050 0.0766	$2.8132 0.0458	$1.2627 0.0206	$1.1719 0.0191	$0.5846 0.0095	$10.5373
Conduit Systems	4C	$0.0000	$0.0000 0.0118	$0.0000 0.0735	$0.0000 0.0330	$0.0000 0.0039	$0.0000 0.0095	$0.0000
		$66.7372						$11.7179

Monthly Costs (Totals / 12): $0.0765

000251

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
H.1.50 - Physical Collocation - 120V, Single Phase Standby Power Cost

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$5.0000	$1.1336	0.0002	$0.0010	$1.1346
Poles	1C	$0.0000	$0.0000	0.0232	$0.0000	$0.0000
Land - COE	20C	$0.2972	$0.0469	0.0000	$0.0000	$0.0469
Digital Elec Switch - In-Plant Invst. w/o power in Plant Specific ACF	377CP	$61.4400	$10.5373	0.0160	$0.9830	$11.5204
Conduit Systems	4C	$0.0000	$0.0000	0.0130	$0.0000	$0.0000
			$11.7179		$0.9840	$12.7019
Monthly Costs (Totals / 12):			$0.9765		$0.0820	$1.0585

000252

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
H.1.51 - Physical Collocation - 240V, Single Phase Standby Power Cost

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$1.9530	$0.1640	$2.1170	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES: ComACPwr-240V1P / Breaker Amp	$7.8500	$0.0000	$7.8500	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$9.8030	$0.1640	$9.9670	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$9.9820			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$10.7096			$0.0000

Total Monthly Economic Cost: **$10.7096**

000253

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida
H.1.51 - Physical Collocation - 240V, Single Phase Standby Power Cost

Description	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 - In-Plant Invst. w/o power in Plant Specific ACF	377CP	00	$122.8800	1.0000	$122.8800	NA	NA	NA	NA	NA	$122.8800	NA	$122.8800
											$122.8800		$122.8800

000254

ource: BSCC 2.4

08/15/2001

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

Florida
H.1.51 - Physical Collocation - 240V, Single Phase Standby Power Cost

Description	FRC	Sub FRC	A=Prev Pag 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 - In-Plant Invst. w/o power in Plant Specific ACF	377CP	00	$122.8800	0.0048	$0.5944	0.0814	$10.0000	NA	$0.0000	NA	$0.0000
				FRC 20C:	$0.5944	FRC 10C:	$10.0000	FRC 1C:	$0.0000	FRC 4C:	$0.0000

000255

Source: BSCC 2.4

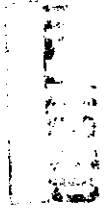
08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
H.1.51 - Physical Collocation - 240V, Single Phase Standby Power Cost

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$10.0000	$0.2067 0.0207	$0.7985 0.0798	$0.3584 0.0358	$0.8085 0.0808	$0.0951 0.0095	$. 2
Poles	1C	$0.0000	$0.0000 0.0427	$0.0000 0.0643	$0.0000 0.0289	$0.0000 0.0439	$0.0000 0.0095	$0.0000
Land - COE	20C	$0.5944	$0.0000 0.0000	$0.0609 0.1024	$0.0273 0.0460	$0.0000 0.0000	$0.0057 0.0095	$0.0938
Digital Elec Switch - In-Plant Invst. w/o power in Plant Specific ACF	377CP	$122.8800	$9.4099 0.0766	$5.6264 0.0458	$2.5253 0.0206	$2.3438 0.0191	$1.1692 0.0095	$21.0747
Conduit Systems	4C	$0.0000	$0.0000 0.0118	$0.0000 0.0735	$0.0000 0.0330	$0.0000 0.0039	$0.0000 0.0095	$0.0000
		$133.4743						$23.4357

Monthly Costs (Totals / 12): $1.9530



000256

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida

H.1.51 - Physical Collocation - 240V, Single Phase Standby Power Cost

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$10.0000	$2.2672	0.0002	$0.0020	$2.2692
Poles	1C	$0.0000	$0.0000	0.0232	$0.0000	$0.0000
Land - COE	20C	$0.5944	$0.0938	0.0000	$0.0000	$0.0938
Digital Elec Switch - In-Plant Invst. w/o power in Plant Specific ACF	377CP	$122.8800	$21.0747	0.0160	$1.9661	$23.0408
Conduit Systems	4C	$0.0000	$0.0000	0.0130	$0.0000	$0.0000
			$23.4357		$1.9681	$25.4038
Monthly Costs (Totals / 12):			$1.9530		$0.1640	$2.1170

000257

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
H.1.52 - Physical Collocation - 120V, Three Phase Standby Power Cost

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$2.9295	$0.2460	$3.1755	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
ComACPwr-120V3P / Breaker Amp	$11.7700	$0.0000	$11.7700	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$14.6995	$0.2460	$14.9455	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$14.9679			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$16.0591			$0.0000

Total Monthly Economic Cost: $16.0591

000258

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida
H.1.52 - Physical Collocation - 120V, Three Phase Standby Power Cost

Description	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 - In-Plant Invst. w/o power in Plant Specific ACF	377CP	00	$184.3200	1.0000	$184.3200	NA	NA	NA	NA	NA	$184.3200	NA	$184.3200
											$184.3200		*$184.3200*

002059

08/15/2001

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

Florida
H.1.52 - Physical Collocation - 120V, Three Phase Standby Power Cost

Description	FRC	Sub FRC	A=Prev Pag 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 - In-Plant Invst. w/o power in Plant Specific ACF	377CP	00	$184.3200	0.0048	$0.8916	0.0814	$15.0000	NA	$0.0000	NA	$0.0000
				FRC 20C:	$0.8916	FRC 10C:	$15.0000	FRC 1C:	$0.0000	FRC 4C:	$0.0000

092000

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
H.1.52 - Physical Collocation - 120V, Three Phase Standby Power Cost

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$15.0000	$0.3101 0.0207	$1.1977 0.0798	$0.5376 0.0358	$1.2127 0.0808	$0.1427 0.0095	$3.[illegible]8
Poles	1C	$0.0000	$0.0000 0.0427	$0.0000 0.0643	$0.0000 0.0289	$0.0000 0.0439	$0.0000 0.0095	$0.0000
Land - COE	20C	$0.8916	$0.0000 0.0000	$0.0913 0.1024	$0.0410 0.0460	$0.0000 0.0000	$0.0085 0.0095	$0.1408
Digital Elec Switch - In-Plant Invst. w/o power in Plant Specific ACF	377CP	$184.3200	$14.1149 0.0766	$8.4397 0.0458	$3.7880 0.0206	$3.5157 0.0191	$1.7538 0.0095	$31.6120
Conduit Systems	4C	$0.0000	$0.0000 0.0118	$0.0000 0.0735	$0.0000 0.0330	$0.0000 0.0039	$0.0000 0.0095	$0.0000
		$200.2115						$35.1536

Monthly Costs (Totals / 12): $2.9295

REVISED

0002621

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida

H.1.52 - Physical Collocation - 120V, Three Phase Standby Power Cost

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$15.0000	$3.4008	0.0002	$0.0030	$3.4038
Poles	1C	$0.0000	$0.0000	0.0232	$0.0000	$0.0000
Land - COE	20C	$0.8916	$0.1408	0.0000	$0.0000	$0.1408
Digital Elec Switch - In-Plant Invst. w/o power in Plant Specific ACF	377CP	$184.3200	$31.6120	0.0160	$2.9491	$34.5611
Conduit Systems	4C	$0.0000	$0.0000	0.0130	$0.0000	$0.0000
			$35.1536		$2.9521	$38.1057
Monthly Costs (Totals / 12):			$2.9295		$0.2460	$3.1755

EXHIBIT

000262

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
H.1.53 - Physical Collocation - 277V, Three Phase Standby Power Cost

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$6.7622	$0.5679	$7.3300	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
ComACPwr-277V3P / Breaker Amp	$27.1800	$0.0000	$27.1800	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$33.9422	$0.5679	$34.5100	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Tx)			$34.5619			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$37.0814			$0.0000

Total Monthly Economic Cost: $37.0814

000263

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida
H.1.53 - Physical Collocation - 277V, Three Phase Standby Power Cost

Description	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 - In-Plant Invst. w/o power in Plant Specific ACF	377CP	00	$425.4700	1.0000	$425.4700	NA	NA	NA	NA	NA	$425.4700	NA	$425.4700
											$425.4700		$425.4700

000264

08/15/2001

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

Florida
H.1.53 - Physical Collocation - 277V, Three Phase Standby Power Cost

Description	FRC	Sub FRC	A=Prev Pag 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 - In-Plant Invst. w/o power in Plant Specific ACF	377CP	00	$425.4700	0.0048	$2.0580	0.0814	$34.6247	NA	$0.0000	NA	$0.0000
				FRC 20C:	$2.0580	FRC 10C:	$34.6247	FRC 1C:	$0.0000	FRC 4C:	$0.0000

EXHIBIT

000265

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

H.1.53 - Physical Collocation - 277V, Three Phase Standby Power Cost

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$34.6247	$0.7159 *0.0207*	$2.7646 *0.0798*	$1.2409 *0.0358*	$2.7994 *0.0808*	$0.3295 *0.0095*	$7.[illegible]2
Poles	1C	$0.0000	$0.0000 0.0427	$0.0000 0.0643	$0.0000 0.0289	$0.0000 0.0439	$0.0000 0.0095	$0.0000
Land - COE	20C	$2.0580	$0.0000 0.0000	$0.2107 0.1024	$0.0946 0.0460	$0.0000 0.0000	$0.0196 0.0095	$0.3249
Digital Elec Switch - In-Plant Invst. w/o power in Plant Specific ACF	377CP	$425.4700	$32.5817 0.0766	$19.4814 0.0458	$8.7438 0.0206	$8.1154 0.0191	$4.0483 0.0095	$72.9707
Conduit Systems	4C	$0.0000	$0.0000 0.0118	$0.0000 0.0735	$0.0000 0.0330	$0.0000 0.0039	$0.0000 0.0095	$0.0000
		$462.1527						$81.1458

Monthly Costs (Totals / 12): $6.7622

[illegible]

992000

000266

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
H.1.53 - Physical Collocation - 277V, Three Phase Standby Power Cost

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$34.6247	$7.8502	0.0002	$0.0069	$7.8571
Poles	1C	$0.0000	$0.0000	0.0232	$0.0000	$0.0000
Land - COE	20C	$2.0580	$0.3249	0.0000	$0.0000	$0.3249
Digital Elec Switch - In-Plant Invst. w/o power in Plant Specific ACF	377CP	$425.4700	$72.9707	0.0160	$6.8075	$79.7783
Conduit Systems	4C	$0.0000	$0.0000	0.0130	$0.0000	$0.0000
			$81.1458		$6.8144	$87.9603
Monthly Costs (Totals / 12):			$6.7622		$0.5679	$7.3300

002067

Source: BSCC 2.4

08/15/2001

Nonrecurring Cost Summary - Installation

Florida
H.1.54 - Physical Collocation - Security Access - Initial Key, per Key

	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Reports	$0.0000	$0.0000		$0.0000
OTHER EXPENSES:				
Security Access - Initial Key, per Key	$24.6185	$0.0000		$24.6185
Total Costs	$24.6185	$0.0000		$24.6185
Gross Receipts Tax Factor			X	1.0015
Cost (Including Gross Rec Ftr)				$24.6555
Common Cost Factor			X	1.0729
Economic Cost				$26.4529

000268

Source: BSCC 2.4

08/15/2001

Nonrecurring Cost Summary - Disconnect

Florida
H.1.54 - Physical Collocation - Security Access - Initial Key, per Key

	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Reports	$0.0000	$0.0000		$0.0000
OTHER EXPENSES: Security Access - Initial Key, per Key	$0.0000	$0.0000		$0.0000
Total Costs	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0015
Cost (Including Gross Rec Ftr)				$0.0000
Common Cost Factor			X	1.0729
Economic Cost				$0.0000

000269

Source: BSCC 2.4

08/15/2001

Nonrecurring Cost Summary - Installation

Florida

H.1.55 - Physical Collocation - Security Access - Key, Replace Lost or Stolen Key, per Key

	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Reports	$0.0000	$0.0000		$0.0000
OTHER EXPENSES:				
Security Access - Key, Replace Lost of Stolen Key, per Key	$24.6185	$0.0000		$24.6185
Total Costs	$24.6185	$0.0000		$24.6185
Gross Receipts Tax Factor			X	1.0015
Cost (Including Gross Rec Ftr)				$24.6555
Common Cost Factor			X	1.0729
Economic Cost				$26.4529

000270

Source: BSCC 2.4

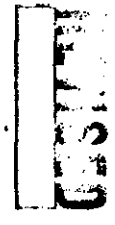
08/15/2001

Nonrecurring Cost Summary - Disconnect

Florida

H.1.55 - Physical Collocation - Security Access - Key, Replace Lost or Stolen Key, per Key

	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Reports	$0.0000	$0.0000		$0.0000
OTHER EXPENSES:				
Security Access - Key, Replace Lost of Stolen Key, per Key	$0.0000	$0.0000		$0.0000
Total Costs	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0015
Cost (Including Gross Rec Ftr)				$0.0000
Common Cost Factor			X	1.0729
Economic Cost				$0.0000



000271

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
H.3.1 - Assembly Point: 2-Wire Cross Connects

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$0.7629	$0.0609	$0.8238	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Total Monthly Cost	$0.7629	$0.0609	$0.8238	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$0.8250			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$0.8851			$0.0000

Total Monthly Economic Cost: **$0.8851**

000272

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida
H.3.1 - Assembly Point: 2-Wire Cross Connects

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=Cx(D1xD2 x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Digtl Circ - Other - C.O. - Hardwired - Power Only	357C	01	$10.4547	1.0000	$10.4547	NA	NA	NA	NA	3.9061	$40.8374	1.0335	$42.2072
											$40.8374		$42.2072

000273

ource: BSCC 2.4

08/15/2001

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

Florida
H.3.1 - Assembly Point: 2-Wire Cross Connects

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Digtl Circ - Other - C.O. - Hardwired - Power Only	357C	01	$42.2072	0.0048	$0.2042	0.0814	$3.4348	NA	$0.0000	NA	$0.0000
				FRC 20C:	$0.2042	FRC 10C:	$3.4348	FRC 1C:	$0.0000	FRC 4C:	$0.0000

000274

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
H.3.1 - Assembly Point: 2-Wire Cross Connects

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$3.4348	$0.0710 0.0207	$0.2743 0.0798	$0.1231 0.0358	$0.2777 0.0808	$0.0327 0.0095	$0.[illegible]
Poles	1C	$0.0000	$0.0000 0.0427	$0.0000 0.0643	$0.0000 0.0289	$0.0000 0.0439	$0.0000 0.0095	$0.0000
Land - COE	20C	$0.2042	$0.0000 0.0000	$0.0209 0.1024	$0.0094 0.0460	$0.0000 0.0000	$0.0019 0.0095	$0.0322
Digtl Circ - Other	357C	$42.2072	$4.7207 0.1118	$1.8622 0.0441	$0.8358 0.0198	$0.5230 0.0124	$0.4016 0.0095	$8.3433
Conduit Systems	4C	$0.0000	$0.0000 0.0118	$0.0000 0.0735	$0.0000 0.0330	$0.0000 0.0039	$0.0000 0.0095	$0.0000
		$45.8461						$9.1543
							Monthly Costs (Totals / 12):	$0.7629

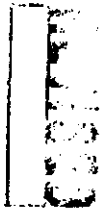
S12000

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
H.3.1 - Assembly Point: 2-Wire Cross Connects

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$3.4348	$0.7787	0.0002	$0.0007	$0.7794
Poles	1C	$0.0000	$0.0000	0.0232	$0.0000	$0.0000
Land - COE	20C	$0.2042	$0.0322	0.0000	$0.0000	$0.0322
Digtl Circ - Other	357C	$42.2072	$8.3433	0.0173	$0.7302	$9.0735
Conduit Systems	4C	$0.0000	$0.0000	0.0130	$0.0000	$0.0000
			$9.1543		$0.7309	$9.8852
Monthly Costs (Totals / 12):			$0.7629		$0.0609	$0.8238



942000

Source: BSCC 2.4

08/15/2001

Nonrecurring Cost Summary

Florida
H.3.1 - Assembly Point: 2-Wire Cross Connects

	Installation - First			Installation - Additional		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Reports	$20.9192	$0.0000	$20.9192	$20.0714	$0.0000	$20.0714
OTHER EXPENSES:						
Total Costs	$20.9192	$0.0000	$20.9192	$20.0714	$0.0000	$20.0714
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$20.9506			$20.1015
Common Cost Factor			X 1.0729			X 1.0729
Economic Cost			$22.4779			$21.5670

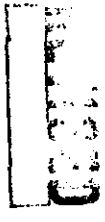
000277

Source: BSCC 2.4

Nonrecurring Cost Summary

Florida
H.3.1 - Assembly Point: 2-Wire Cross Connects

	Disconnect - First			Disconnect - Additional		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Reports	$8.6574	$0.0000	$8.6574	$7.8095	$0.0000	$7.8095
OTHER EXPENSES:						
Total Costs	$8.6574	$0.0000	$8.6574	$7.8095	$0.0000	$7.8095
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$8.6704			$7.8213
Common Cost Factor			X 1.0729			X 1.0729
Economic Cost			$9.3024			$8.3914



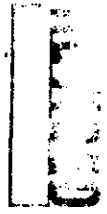
000278

Nonrecurring Cost Development First/Add'l - Direct Cost

Florida

H.3.1 - Assembly Point: 2-Wire Cross Connects

Function / JFC/Payband Description	JFC/Payband		A Installation Worktime	B Disconnect Worktime	C Direct Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Network Provisioning									
Circuit Provisioning Group (CPG)	4N4X	First	0.0126	0.0035	$30.45	$0.3837	$0.1081	1.0000	$0.
		Addl	0.0091	0.0000		$0.2771	$0.0015		$0.0[illegible]
Work Management Center (WMC)	4WXX	First	0.0250	0.0250	$29.65	$0.7413	$0.7413	1.0000	$0.7413
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
Acc Cust Advocate Cntr (ACAC)	4AXX	First	0.1136	0.0423	$34.68	$3.9401	$1.4664	1.0000	$1.4664
		Addl	0.1136	0.0423		$3.9401	$1.4664		$1.4664
CO Install & Mtce Field - Ckt & Fac	431X	First	0.4167	0.1667	$38.05	$15.8542	$6.3417	1.0000	$6.3417
		Addl	0.4167	0.1667		$15.8542	$6.3417		$6.3417
					Total First	$20.9192		Total First	$8.6574
					Total Add'l	$20.0714		Total Add'l	$7.8095



Source: BSCC 2.4

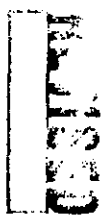
08/15/2001

Nonrecurring Cost Development First/Add'l - Telric

Florida

H.3.1 - Assembly Point: 2-Wire Cross Connects

Function / JFC/Payband Description	JFC/Payband		A Installation Worktime	B Disconnect Worktime	C Telric Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Network Provisioning									
Circuit Provisioning Group (CPG)	4N4X	First	0.0126	0.0035	$30.45	$0.3837	$0.1081	1.0000	$0.1
		Addl	0.0091	0.0000		$0.2771	$0.0015		$0.0
Work Management Center (WMC)	4WXX	First	0.0250	0.0250	$29.65	$0.7413	$0.7413	1.0000	$0.7413
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
Acc Cust Advocate Cntr (ACAC)	4AXX	First	0.1136	0.0423	$34.68	$3.9401	$1.4664	1.0000	$1.4664
		Addl	0.1136	0.0423		$3.9401	$1.4664		$1.4664
CO Install & Mtce Field - Ckt & Fac	431X	First	0.4167	0.1667	$38.05	$15.8542	$6.3417	1.0000	$6.3417
		Addl	0.4167	0.1667		$15.8542	$6.3417		$6.3417
					Total First	$20.9192		Total First	$8.6574
					Total Add'l	$20.0714		Total Add'l	$7.8095



082000

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
H.3.2 - Assembly Point: 4-Wire Cross Connects

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$1.5257	$0.1218	$1.6475	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Total Monthly Cost	$1.5257	$0.1218	$1.6475	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$1.6500			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$1.7703			$0.0000

Total Monthly Economic Cost: **$1.7703**

000281

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
H.3.2 - Assembly Point: 4-Wire Cross Connects

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	In-Plant Factors (Default = 1) D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=Cx(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
Digtl Circ - Other - C.O. - Hardwired - Power Only	357C	01	$20.9094	1.0000	$20.9094	NA	NA	NA	NA	3.9061	$81.6748	1.0335	$84.4143
											$81.6748		$84.4143

282000

08/15/2001

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

Florida
H.3.2 - Assembly Point: 4-Wire Cross Connects

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Digtl Circ - Other - C.O. - Hardwired - Power Only	357C	01	$84.4143	0.0048	$0.4083	0.0814	$6.8696	NA	$0.0000	NA	$0.0000
				FRC 20C:	$0.4083	FRC 10C:	$6.8696	FRC 1C:	$0.0000	FRC 4C:	$0.0000

000283

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
H.3.2 - Assembly Point: 4-Wire Cross Connects

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$6.8696	$0.1420 0.0207	$0.5485 0.0798	$0.2462 0.0358	$0.5554 0.0808	$0.0654 0.0095	$1.5.
Poles	1C	$0.0000	$0.0000 0.0427	$0.0000 0.0643	$0.0000 0.0289	$0.0000 0.0439	$0.0000 0.0095	$0.0000
Land - COE	20C	$0.4083	$0.0000 0.0000	$0.0418 0.1024	$0.0188 0.0460	$0.0000 0.0000	$0.0039 0.0095	$0.0645
Digtl Circ - Other	357C	$84.4143	$9.4414 0.1118	$3.7244 0.0441	$1.6716 0.0198	$1.0461 0.0124	$0.8032 0.0095	$16.6866
Conduit Systems	4C	$0.0000	$0.0000 0.0118	$0.0000 0.0735	$0.0000 0.0330	$0.0000 0.0039	$0.0000 0.0095	$0.0000
		$91.6923						$18.3086

Monthly Costs (Totals / 12): $1.5257

000284

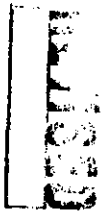
Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
H.3.2 - Assembly Point: 4-Wire Cross Connects

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$6.8696	$1.5575	0.0002	$0.0014	$1.5589
Poles	1C	$0.0000	$0.0000	0.0232	$0.0000	$0.0000
Land - COE	20C	$0.4083	$0.0645	0.0000	$0.0000	$0.0645
Digtl Circ - Other	357C	$84.4143	$16.6866	0.0173	$1.4604	$18.1470
Conduit Systems	4C	$0.0000	$0.0000	0.0130	$0.0000	$0.0000
			$18.3086		$1.4617	$19.7703
Monthly Costs (Totals / 12):			$1.5257		$0.1218	$1.6475



000285

Source: BSCC 2.4

08/15/2001

Nonrecurring Cost Summary

Florida
H.3.2 - Assembly Point: 4-Wire Cross Connects

	Installation - First			Installation - Additional		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Reports	$21.0836	$0.0000	$21.0836	$20.1901	$0.0000	$20.1901
OTHER EXPENSES:						
Total Costs	$21.0836	$0.0000	$21.0836	$20.1901	$0.0000	$20.1901
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$21.1153			$20.2204
Common Cost Factor			X 1.0729			X 1.0729
Economic Cost			$22.6546			$21.6945

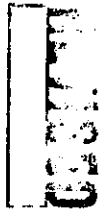
982000

08/15/2001

Nonrecurring Cost Summary

Florida
H.3.2 - Assembly Point: 4-Wire Cross Connects

	Disconnect - First			Disconnect - Additional		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Reports	$8.7037	$0.0000	$8.7037	$7.8102	$0.0000	$7.8102
OTHER EXPENSES:						
Total Costs	$8.7037	$0.0000	$8.7037	$7.8102	$0.0000	$7.8102
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$8.7168			$7.8219
Common Cost Factor			X 1.0729			X 1.0729
Economic Cost			$9.3522			$8.3921



000287

Source: BSCC 2.4

08/15/2001

Nonrecurring Cost Development First/Add'l - Direct Cost

Florida

H.3.2 - Assembly Point: 4-Wire Cross Connects

Function JFC/Payband Description	JFC/Payband		A Installation Worktime	B Disconnect Worktime	C Direct Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Network Provisioning									
Circuit Provisioning Group (CPG)	4N4X	First	0.0180	0.0051	$30.45	$0.5481	$0.1544	1.0000	[illegible]4
		Addl	0.0130	0.0001		$0.3959	$0.0021		$[illegible]1
Work Management Center (WMC)	4WXX	First	0.0250	0.0250	$29.65	$0.7413	$0.7413	1.0000	$0.7413
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
Acc Cust Advocate Cntr (ACAC)	4AXX	First	0.1136	0.0423	$34.68	$3.9401	$1.4664	1.0000	$1.4664
		Addl	0.1136	0.0423		$3.9401	$1.4664		$1.4664
CO Install & Mtce Field - Ckt & Fac	431X	First	0.4167	0.1667	$38.05	$15.8542	$6.3417	1.0000	$6.3417
		Addl	0.4167	0.1667		$15.8542	$6.3417		$6.3417
					Total First	$21.0836		Total First	$8.7037
					Total Add'l	$20.1901		Total Add'l	$7.8102

000288

Source: BSCC 2.4

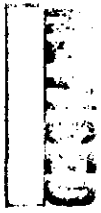
08/15/2001

Nonrecurring Cost Development First/Add'l - Telric

Florida

H.3.2 - Assembly Point: 4-Wire Cross Connects

Function / JFC/Payband Description	JFC/Payband		A Installation Worktime	B Disconnect Worktime	C Telric Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Network Provisioning									
Circuit Provisioning Group (CPG)	4N4X	First	0.0180	0.0051	$30.45	$0.5481	$0.1544	1.0000	$
		Addl	0.0130	0.0001		$0.3959	$0.0021		$0.
Work Management Center (WMC)	4WXX	First	0.0250	0.0250	$29.65	$0.7413	$0.7413	1.0000	$0.7413
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
Acc Cust Advocate Cntr (ACAC)	4AXX	First	0.1136	0.0423	$34.68	$3.9401	$1.4664	1.0000	$1.4664
		Addl	0.1136	0.0423		$3.9401	$1.4664		$1.4664
CO Install & Mtce Field - Ckt & Fac	431X	First	0.4167	0.1667	$38.05	$15.8542	$6.3417	1.0000	$6.3417
		Addl	0.4167	0.1667		$15.8542	$6.3417		$6.3417
					Total First	$21.0836		Total First	$8.7037
					Total Add'l	$20.1901		Total Add'l	$7.8102



000289

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
H.3.3 - Assembly Point: DS-1 Cross Connects

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$10.4202	$0.8319	$11.2521	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Total Monthly Cost	$10.4202	$0.8319	$11.2521	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$11.2690			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$12.0905			$0.0000

Total Monthly Economic Cost: $12.0905

000290

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida
H.3.3 - Assembly Point: DS-1 Cross Connects

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Digtl Circ - Other - C.O. - Hardwired - Power Only	357C	01	$55.2412	1.0000	$55.2412	NA	NA	NA	NA	3.9061	$215.7794	1.0335	$223.0171
Digtl Circ - Other - C.O. - Com. Plug-in - Power Only	357C	04	$289.0000	1.0000	$289.0000	NA	NA	NA	1.1835	NA	$342.0338	1.0335	$353.5063
											$557.8132		$576.5234

000291

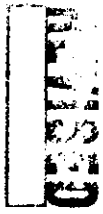
ource: BSCC 2.4

08/15/2001

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

Florida
H.3.3 - Assembly Point: DS-1 Cross Connects

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Digtl Circ - Other - C.O. - Hardwired - Power Only	357C	01	$223.0171	0.0048	$1.0787	0.0814	$18.1491	NA	$0.0000	NA	$0.0000
Digtl Circ - Other - C.O. - Com. Plug-in - Power Only	357C	04	$353.5063	0.0048	$1.7099	0.0814	$28.7683	NA	$0.0000	NA	$0.0000
				FRC 20C:	$2.7886	FRC 10C:	$46.9175	FRC 1C:	$0.0000	FRC 4C:	$0.0000



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Source: BSCC 2.4

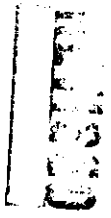
08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
H.3.3 - Assembly Point: DS-1 Cross Connects

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$46.9175	$0.9700 0.0207	$3.7462 0.0798	$1.6814 0.0358	$3.7932 0.0808	$0.4464 0.0095	$10.[illegible]2
Poles	1C	$0.0000	$0.0000 0.0427	$0.0000 0.0643	$0.0000 0.0289	$0.0000 0.0439	$0.0000 0.0095	$0.0000
Land - COE	20C	$2.7886	$0.0000 0.0000	$0.2856 0.1024	$0.1282 0.0460	$0.0000 0.0000	$0.0265 0.0095	$0.4403
Digtl Circ - Other	357C	$576.5234	$64.4816 0.1118	$25.4363 0.0441	$11.4165 0.0198	$7.1443 0.0124	$5.4856 0.0095	$113.9643
Conduit Systems	4C	$0.0000	$0.0000 0.0118	$0.0000 0.0735	$0.0000 0.0330	$0.0000 0.0039	$0.0000 0.0095	$0.0000
		$626.2295						$125.0418

Monthly Costs (Totals / 12): $10.4202



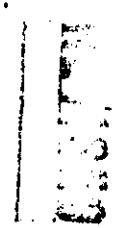
000293

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
H.3.3 - Assembly Point: DS-1 Cross Connects

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$46.9175	$10.6372	0.0002	$0.0094	$10.6466
Poles	1C	$0.0000	$0.0000	0.0232	$0.0000	$0.0000
Land - COE	20C	$2.7886	$0.4403	0.0000	$0.0000	$0.4403
Digl Circ - Other	357C	$576.5234	$113.9643	0.0173	$9.9739	$123.9382
Conduit Systems	4C	$0.0000	$0.0000	0.0130	$0.0000	$0.0000
			$125.0418		$9.9832	$135.0250
Monthly Costs (Totals / 12):			$10.4202		$0.8319	$11.2521



000294

Source: BSCC 2.4

08/15/2001

Nonrecurring Cost Summary

Florida
H.3.3 - Assembly Point: DS-1 Cross Connects

	Installation - First			Installation - Additional		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Reports	$37.4818	$0.0000	$37.4818	$27.1001	$0.0000	$27.1001
OTHER EXPENSES:						
Total Costs	$37.4818	$0.0000	$37.4818	$27.1001	$0.0000	$27.1001
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$37.5381			$27.1408
Common Cost Factor			X 1.0729			X 1.0729
Economic Cost			$40.2746			$29.1194

000295

Source: BSCC 2.4

08/15/2001

Nonrecurring Cost Summary

Florida
H.3.3 - Assembly Point: DS-1 Cross Connects

	Disconnect - First			Disconnect - Additional		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Reports	$8.7268	$0.0000	$8.7268	$7.8842	$0.0000	$7.8842
OTHER EXPENSES:						
Total Costs	$8.7268	$0.0000	$8.7268	$7.8842	$0.0000	$7.8842
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$8.7399			$7.8960
Common Cost Factor			X 1.0729			X 1.0729
Economic Cost			$9.3771			$8.4716

962000

Source: BSCC 2.4

Nonrecurring Cost Development First/Add'l - Direct Cost

Florida

H.3.3 - Assembly Point: DS-1 Cross Connects

Function / JFC/Payband Description	JFC/Payband		A Installation Worktime	B Disconnect Worktime	C Direct Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Network Provisioning									
Ntwk & Eng Planning (FG20)	34XX	First	0.2500	0.0000	$46.14	$11.5350	$0.0000	1.0000	$0.0(
		Addl	0.0833	0.0000		$3.8450	$0.0000		$0.00
Circuit Provisioning Group (CPG)	4N4X	First	0.0625	0.0058	$30.45	$1.9031	$0.1775	1.0000	$0.1775
		Addl	0.0492	0.0025		$1.4972	$0.0761		$0.0761
Ntwk Plug-In Admin (PICS)	3A2X	First	0.0033	0.0000	$33.52	$0.1116	$0.0000	1.0000	$0.0000
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
Work Management Center (WMC)	4WXX	First	0.0733	0.0250	$29.65	$2.1742	$0.7413	1.0000	$0.7413
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
Acc Cust Advocate Cntr (ACAC)	4AXX	First	0.1702	0.0423	$34.68	$5.9037	$1.4664	1.0000	$1.4664
		Addl	0.1702	0.0423		$5.9037	$1.4664		$1.4664
CO Install & Mtce Field - Ckt & Fac	431X	First	0.4167	0.1667	$38.05	$15.8542	$6.3417	1.0000	$6.3417
		Addl	0.4167	0.1667		$15.8542	$6.3417		$6.3417
					Total First	$37.4818		Total First	$8.7268
					Total Add'l	$27.1001		Total Add'l	$7.8842

000297

Source: BSCC 2.4

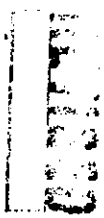
08/15/2001

Nonrecurring Cost Development First/Add'l - Telric

Florida

H.3.3 - Assembly Point: DS-1 Cross Connects

Function JFC/Payband Description	JFC/Payband		A Installation Worktime	B Disconnect Worktime	C Telric Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Network Provisioning									
Ntwk & Eng Planning (FG20)	34XX	First	0.2500	0.0000	$46.14	$11.5350	$0.0000	1.0000	$0.00
		Addl	0.0833	0.0000		$3.8450	$0.0000		$0.00
Circuit Provisioning Group (CPG)	4N4X	First	0.0625	0.0058	$30.45	$1.9031	$0.1775	1.0000	$0.1775
		Addl	0.0492	0.0025		$1.4972	$0.0761		$0.0761
Ntwk Plug-In Admin (PICS)	3A2X	First	0.0033	0.0000	$33.52	$0.1116	$0.0000	1.0000	$0.0000
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
Work Management Center (WMC)	4WXX	First	0.0733	0.0250	$29.65	$2.1742	$0.7413	1.0000	$0.7413
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
Acc Cust Advocate Cntr (ACAC)	4AXX	First	0.1702	0.0423	$34.68	$5.9037	$1.4664	1.0000	$1.4664
		Addl	0.1702	0.0423		$5.9037	$1.4664		$1.4664
CO Install & Mtce Field - Ckt & Fac	431X	First	0.4167	0.1667	$38.05	$15.8542	$6.3417	1.0000	$6.3417
		Addl	0.4167	0.1667		$15.8542	$6.3417		$6.3417
					Total First	$37.4818		Total First	$8.7268
					Total Add'l	$27.1001		Total Add'l	$7.8842



000298

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
H.4.1 - Adjacent Collocation - Space Cost per Sq. Ft.

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$0.1459	$0.0000	$0.1459	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Total Monthly Cost	$0.1459	$0.0000	$0.1459	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$0.1461			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$0.1568			$0.0000

Total Monthly Economic Cost: $0.1568

000293

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida
H.4.1 - Adjacent Collocation - Space Cost per Sq. Ft.

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Land - COE	20C	00	$11.0900	1.0000	$11.0900	NA	NA	NA	NA	NA	$11.0900	NA	$11.0900
											$11.0900		$11.0900

000300

ource: BSCC 2.4

08/15/2001

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

Florida

H.4.1 - Adjacent Collocation - Space Cost per Sq. Ft.

Description	FRC	Sub FRC	A=Prev Pag 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
Land - COE	20C	00	$11.0900	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
				FRC 20C:	$0.0000	FRC 10C:	$0.0000	FRC 1C:	$0.0000	FRC 4C:	$0.0000

000301

Source: BSCC 2.4

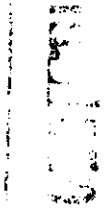
08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

H.4.1 - Adjacent Collocation - Space Cost per Sq. Ft.

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.0000	$0.0000 0.0207	$0.0000 0.0798	$0.0000 0.0358	$0.0000 0.0808	$0.0000 0.0095	$0.
Poles	1C	$0.0000	$0.0000 0.0427	$0.0000 0.0643	$0.0000 0.0289	$0.0000 0.0439	$0.0000 0.0095	$0.0000
Land - COE	20C	$0.0000	$0.0000 0.0000	$0.0000 0.1024	$0.0000 0.0460	$0.0000 0.0000	$0.0000 0.0095	$0.0000
Land - COE	20C	$11.0900	$0.0000 0.0000	$1.1356 0.1024	$0.5097 0.0460	$0.0000 0.0000	$0.1055 0.0095	$1.7508
Conduit Systems	4C	$0.0000	$0.0000 0.0118	$0.0000 0.0735	$0.0000 0.0330	$0.0000 0.0039	$0.0000 0.0095	$0.0000
		$11.0900						$1.7508
							Monthly Costs (Totals / 12):	$0.1459



0003020

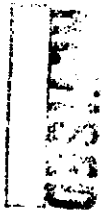
Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
H.4.1 - Adjacent Collocation - Space Cost per Sq. Ft.

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.0000	$0.0000	0.0002	$0.0000	$0.0000
Poles	1C	$0.0000	$0.0000	0.0232	$0.0000	$0.0000
Land - COE	20C	$0.0000	$0.0000	0.0000	$0.0000	$0.0000
Land - COE	20C	$11.0900	$1.7508	0.0000	$0.0000	$1.7508
Conduit Systems	4C	$0.0000	$0.0000	0.0130	$0.0000	$0.0000
			$1.7508		$0.0000	$1.7508
Monthly Costs (Totals / 12):			$0.1459		$0.0000	$0.1459



000303

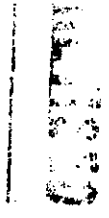
08/15/2001

Recurring Cost Summary

Florida
H.4.2 - Adjacent Collocation - Electrical Facility Cost per Linear Ft.

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
LABOR EXPENSES:						
Recurring Cost Development Reports	$4.1800	$0.3510	$4.5310	$0.0000	$0.0000	$0.0000
OTHER EXPENSES:						
Total Monthly Cost	$4.1800	$0.3510	$4.5310	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$4.5378			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$4.8686			$0.0000

Total Monthly Economic Cost: **$4.8686**



000304

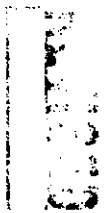
Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida

H.4.2 - Adjacent Collocation - Electrical Facility Cost per Linear Ft.

Description	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 - In-Plant Invst. w/o power in Plant Specific ACF	377CP	00	$263.0000	1.0000	$263.0000	NA	NA	NA	NA	NA	$263.0000	NA	$263.0000
											$263.0000		$263.0000



000305

08/15/2001

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

Florida
H.4.2 - Adjacent Collocation - Electrical Facility Cost per Linear Ft.

Description	FRC	Sub FRC	A=Prev Pag 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 - In-Plant Invst. w/o power in Plant Specific ACF	377CP	00	$263.0000	0.0048	$1.2721	0.0814	$21.4029	NA	$0.0000	NA	$0.0000
				FRC 20C:	$1.2721	FRC 10C:	$21.4029	FRC 1C:	$0.0000	FRC 4C:	$0.0000

000306

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

H.4.2 - Adjacent Collocation - Electrical Facility Cost per Linear Ft.

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$21.4029	$0.4425 0.0207	$1.7089 0.0798	$0.7670 0.0358	$1.7304 0.0808	$0.2036 0.0095	$[illegible]
Poles	1C	$0.0000	$0.0000 0.0427	$0.0000 0.0643	$0.0000 0.0289	$0.0000 0.0439	$0.0000 0.0095	$0.000
Land - COE	20C	$1.2721	$0.0000 0.0000	$0.1303 0.1024	$0.0585 0.0460	$0.0000 0.0000	$0.0121 0.0095	$0.200
Digital Elec Switch - In-Plant Invst. w/o power in Plant Specific ACF	377CP	$263.0000	$20.1401 0.0766	$12.0423 0.0458	$5.4049 0.0206	$5.0165 0.0191	$2.5024 0.0095	$45.106
Conduit Systems	4C	$0.0000	$0.0000 0.0118	$0.0000 0.0735	$0.0000 0.0330	$0.0000 0.0039	$0.0000 0.0095	$0.000
		$285.6751						$50.159
							Monthly Costs (Totals / 12):	$4.180

000307

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
H.4.2 - Adjacent Collocation - Electrical Facility Cost per Linear Ft.

Description	FRC	A Investment	B=Prev Rpt Col 1 Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$21.4029	$4.8525	0.0002	$0.0043	$4.8568
Poles	1C	$0.0000	$0.0000	0.0232	$0.0000	$0.0000
Land - COE	20C	$1.2721	$0.2008	0.0000	$0.0000	$0.2008
Digital Elec Switch - In-Plant Invst. w/o power in Plant Specific ACF	377CP	$263.0000	$45.1061	0.0160	$4.2080	$49.3141
Conduit Systems	4C	$0.0000	$0.0000	0.0130	$0.0000	$0.0000
			$50.1595		$4.2123	$54.3718
Monthly Costs (Totals / 12):			$4.1800		$0.3510	$4.5310

000308

08/15/2001

Recurring Cost Summary

Florida
H.4.3 - Adjacent Collocation - 2-Wire Cross-Connects

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$0.0175	$0.0014	$0.0189	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
	$0.0175	$0.0014	$0.0189	$0.0000	$0.0000	$0.0000
Total Monthly Cost						
Gross Receipts Tax Factor			X 1.0015			X 1.0015
			$0.0190			$0.0000
Cost (Including Gross Rec Ftr)						
Common Cost Factor			X 1.0729			X 1.0729
			$0.0203			$0.0000
Monthly Economic Cost						

Total Monthly Economic Cost: **$0.0203**

000309

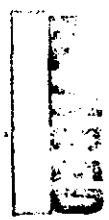
Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida
H.4.3 - Adjacent Collocation - 2-Wire Cross-Connects

Description	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 - MDF	377C	05	$0.6933	1.0000	$0.6933	NA	1.3249	NA	NA	NA	$0.9185	1.1011	$1.0113
Digital Elec Switch - C.O. Combined - Power Only	377C	11	$0.0516	1.0000	$0.0516	NA	1.3249	NA	NA	NA	$0.0683	1.0779	$0.0737
											$0.9868		$1.0849



0000210

ource: BSCC 2.4

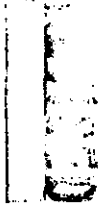
08/15/2001

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

Florida

H.4.3 - Adjacent Collocation - 2-Wire Cross-Connects

Description	FRC	Sub FRC	A=Prev Pag 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 - MDF	377C	05	$1.0113	0.0048	$0.0049	0.0814	$0.0823	NA	$0.0000	NA	$0.0000
Digital Elec Switch - C.O. Combined - Power Only	377C	11	$0.0737	0.0048	$0.0004	0.0814	$0.0060	NA	$0.0000	NA	$0.0000
				FRC 20C:	$0.0052	FRC 10C:	$0.0883	FRC 1C:	$0.0000	FRC 4C:	$0.0000



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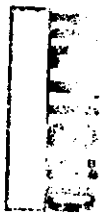
08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
H.4.3 - Adjacent Collocation - 2-Wire Cross-Connects

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.0883	$0.0018 0.0207	$0.0070 0.0798	$0.0032 0.0358	$0.0071 0.0808	$0.0008 0.0095	$0.[illegible]00
Poles	1C	$0.0000	$0.0000 0.0427	$0.0000 0.0643	$0.0000 0.0289	$0.0000 0.0439	$0.0000 0.0095	$0.0000
Land - COE	20C	$0.0052	$0.0000 0.0000	$0.0005 0.1024	$0.0002 0.0460	$0.0000 0.0000	$0.0000 0.0095	$0.0008
Digital Elec Switch	377C	$1.0849	$0.0831 0.0766	$0.0497 0.0458	$0.0223 0.0206	$0.0235 0.0217	$0.0103 0.0095	$0.1889
Conduit Systems	4C	$0.0000	$0.0000 0.0118	$0.0000 0.0735	$0.0000 0.0330	$0.0000 0.0039	$0.0000 0.0095	$0.0000
		$1.1785						$0.2097

Monthly Costs (Totals / 12): $0.0175



000342

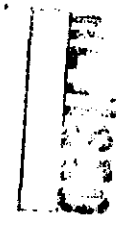
Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
H.4.3 - Adjacent Collocation - 2-Wire Cross-Connects

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.0883	$0.0200	0.0002	$0.0000	$0.0200
Poles	1C	$0.0000	$0.0000	0.0232	$0.0000	$0.0000
Land - COE	20C	$0.0052	$0.0008	0.0000	$0.0000	$0.0008
Digital Elec Switch	377C	$1.0849	$0.1889	0.0160	$0.0174	$0.2062
Conduit Systems	4C	$0.0000	$0.0000	0.0130	$0.0000	$0.0000
			$0.2097		$0.0174	$0.2271
Monthly Costs (Totals / 12):			$0.0175		$0.0014	$0.0189



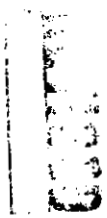
000343

08/15/2001

Nonrecurring Cost Summary

Florida
H.4.3 - Adjacent Collocation - 2-Wire Cross-Connects

Nonrecurring Cost Development Reports	Installation - First			Installation - Additional		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
	$20.9192	$0.0000	$20.9192	$20.0714	$0.0000	$20.0714
OTHER EXPENSES:						
Total Costs	$20.9192	$0.0000	$20.9192	$20.0714	$0.0000	$20.0714
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$20.9506			$20.1015
Common Cost Factor			X 1.0729			X 1.0729
Economic Cost			$22.4779			$21.5670



000314

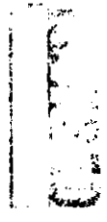
Source: BSCC 2.4

08/15/2001

Nonrecurring Cost Summary

Florida
H.4.3 - Adjacent Collocation - 2-Wire Cross-Connects

	Disconnect - First			Disconnect - Additional		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Reports	$8.6574	$0.0000	$8.6574	$7.8095	$0.0000	$7.8095
OTHER EXPENSES:						
Total Costs	$8.6574	$0.0000	$8.6574	$7.8095	$0.0000	$7.8095
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$8.6704			$7.8213
Common Cost Factor			X 1.0729			X 1.0729
Economic Cost			$9.3024			$8.3914



000215

Source: BSCC 2.4

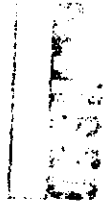
08/15/2001

Nonrecurring Cost Development First/Add'l - Direct Cost

Florida

H.4.3 - Adjacent Collocation - 2-Wire Cross-Connects

Function / JFC/Payband Description	JFC/Payband		A Installation Worktime	B Disconnect Worktime	C Direct Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Connect & Test									
CO Install & Mtce Field - Ckt & Fac	431X	First	0.4167	0.1667	$38.05	$15.8542	$6.3417	1.0000	$
		Addl	0.4167	0.1667		$15.8542	$6.3417		$6.
Acc Cust Advocate Cntr (ACAC)	4AXX	First	0.0953	0.0240	$34.68	$3.3043	$0.8306	1.0000	$0.8306
		Addl	0.0953	0.0240		$3.3043	$0.8306		$0.8306
Engineering									
Circuit Provisioning Group (CPG)	4N4X	First	0.0091	0.0000	$30.45	$0.2771	$0.0015	1.0000	$0.0015
		Addl	0.0091	0.0000		$0.2771	$0.0015		$0.0015
Service Order									
Circuit Provisioning Group (CPG)	4N4X	First	0.0035	0.0035	$30.45	$0.1066	$0.1066	1.0000	$0.1066
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
Work Management Center (WMC)	4WXX	First	0.0250	0.0250	$29.65	$0.7413	$0.7413	1.0000	$0.7413
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
Acc Cust Advocate Cntr (ACAC)	4AXX	First	0.0183	0.0183	$34.68	$0.6358	$0.6358	1.0000	$0.6358
		Addl	0.0183	0.0183		$0.6358	$0.6358		$0.6358
					Total First	$20.9192		Total First	$8.6574
					Total Add'l	$20.0714		Total Add'l	$7.8095



000316

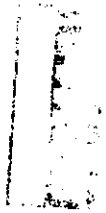
Source: BSCC 2.4

Nonrecurring Cost Development First/Add'l - Telric

Florida

H.4.3 - Adjacent Collocation - 2-Wire Cross-Connects

Function / JFC/Payband Description	JFC/Payband		A Installation Worktime	B Disconnect Worktime	C Telric Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Connect & Test									
CO Install & Mtce Field - Ckt & Fac	431X	First	0.4167	0.1667	$38.05	$15.8542	$6.3417	1.0000	$6.341
		Addl	0.4167	0.1667		$15.8542	$6.3417		$6.341
Acc Cust Advocate Cntr (ACAC)	4AXX	First	0.0953	0.0240	$34.68	$3.3043	$0.8306	1.0000	$0.8306
		Addl	0.0953	0.0240		$3.3043	$0.8306		$0.8306
Engineering									
Circuit Provisioning Group (CPG)	4N4X	First	0.0091	0.0000	$30.45	$0.2771	$0.0015	1.0000	$0.0015
		Addl	0.0091	0.0000		$0.2771	$0.0015		$0.0015
Service Order									
Circuit Provisioning Group (CPG)	4N4X	First	0.0035	0.0035	$30.45	$0.1066	$0.1066	1.0000	$0.1066
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
Work Management Center (WMC)	4WXX	First	0.0250	0.0250	$29.65	$0.7413	$0.7413	1.0000	$0.7413
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
Acc Cust Advocate Cntr (ACAC)	4AXX	First	0.0183	0.0183	$34.68	$0.6358	$0.6358	1.0000	$0.6358
		Addl	0.0183	0.0183		$0.6358	$0.6358		$0.6358
					Total First	$20.9192		Total First	$8.6574
					Total Add'l	$20.0714		Total Add'l	$7.8095



000347

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
H.4.4 - Adjacent Collocation - 4-Wire Cross-Connects

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$0.0350	$0.0029	$0.0379	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
	$0.0350	$0.0029	$0.0379	$0.0000	$0.0000	$0.0000
Total Monthly Cost						
Gross Receipts Tax Factor			X 1.0015			X 1.0015
			$0.0379			$0.0000
Cost (Including Gross Rec Ftr)						
Common Cost Factor			X 1.0729			X 1.0729
			$0.0407			$0.0000
Monthly Economic Cost						

Total Monthly Economic Cost: **$0.0407**

000318

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
H.4.4 - Adjacent Collocation - 4-Wire Cross-Connects

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Digital Elec Switch - MDF	377C	05	$1.3865	1.0000	$1.3865	NA	1.3249	NA	NA	NA	$1.8369	1.1011	$2.0226
Digital Elec Switch - C.O. Combined - Power Only	377C	11	$0.1032	1.0000	$0.1032	NA	1.3249	NA	NA	NA	$0.1367	1.0779	$0.1473
											$1.9736		$2.1699

000219

08/15/2001

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

Florida
H.4.4 - Adjacent Collocation - 4-Wire Cross-Connects

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxE Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investmen
Digital Elec Switch - MDF	377C	05	$2.0226	0.0048	$0.0098	0.0814	$0.1646	NA	$0.0000	NA	$0.000
Digital Elec Switch - C.O. Combined - Power Only	377C	11	$0.1473	0.0048	$0.0007	0.0814	$0.0120	NA	$0.0000	NA	[illegible]
				FRC 20C:	$0.0105	FRC 10C:	$0.1766	FRC 1C:	$0.0000	FRC 4C:	$0.0000

000320

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
H.4.4 - Adjacent Collocation - 4-Wire Cross-Connects

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D +E+F) Direct Cost
Buildings - COE	10C	$0.1766	$0.0037 0.0207	$0.0141 0.0798	$0.0063 0.0358	$0.0143 0.0808	$0.0017 0.0095	$
Poles	1C	$0.0000	$0.0000 0.0427	$0.0000 0.0643	$0.0000 0.0289	$0.0000 0.0439	$0.0000 0.0095	$0.000
Land - COE	20C	$0.0105	$0.0000 0.0000	$0.0011 0.1024	$0.0005 0.0460	$0.0000 0.0000	$0.0001 0.0095	$0.001
Digital Elec Switch	377C	$2.1699	$0.1662 0.0766	$0.0994 0.0458	$0.0446 0.0206	$0.0470 0.0217	$0.0206 0.0095	$0.377
Conduit Systems	4C	$0.0000	$0.0000 0.0118	$0.0000 0.0735	$0.0000 0.0330	$0.0000 0.0039	$0.0000 0.0095	$0.000
		$2.3570						$0.419
							Monthly Costs (Totals / 12):	$0.035

T2C000

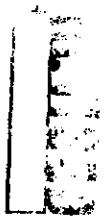
Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
H.4.4 - Adjacent Collocation - 4-Wire Cross-Connects

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.1766	$0.0400	0.0002	$0.0000	$0.0401
Poles	1C	$0.0000	$0.0000	0.0232	$0.0000	$0.0000
Land - COE	20C	$0.0105	$0.0017	0.0000	$0.0000	$0.0017
Digital Elec Switch	377C	$2.1699	$0.3778	0.0160	$0.0347	$0.4125
Conduit Systems	4C	$0.0000	$0.0000	0.0130	$0.0000	$0.0000
			$0.4195		$0.0348	$0.4542
Monthly Costs (Totals / 12):			$0.0350		$0.0029	$0.0379



222000

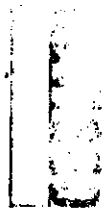
Source: BSCC 2.4

08/15/2001

Nonrecurring Cost Summary

Florida
H.4.4 - Adjacent Collocation - 4-Wire Cross-Connects

	Installation - First			Installation - Additional		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Reports	$21.0836	$0.0000	$21.0836	$20.1901	$0.0000	$20.1901
OTHER EXPENSES:						
Total Costs	$21.0836	$0.0000	$21.0836	$20.1901	$0.0000	$20.1901
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$21.1153			$20.2204
Common Cost Factor			X 1.0729			X 1.0729
Economic Cost			$22.6546			$21.6945



000223

Source: BSCC 2.4

08/15/2001

Nonrecurring Cost Summary

Florida
H.4.4 - Adjacent Collocation - 4-Wire Cross-Connects

	Disconnect - First			Disconnect - Additional		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Reports	$8.7037	$0.0000	$8.7037	$7.8102	$0.0000	$7.8102
OTHER EXPENSES:						
Total Costs	$8.7037	$0.0000	$8.7037	$7.8102	$0.0000	$7.8102
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$8.7168			$7.8219
Common Cost Factor			X 1.0729			X 1.0729
Economic Cost			$9.3522			$8.3921

000324

Source: BSCC 2.4

Nonrecurring Cost Development First/Add'l - Direct Cost

Florida

H.4.4 - Adjacent Collocation - 4-Wire Cross-Connects

Function / JFC/Payband Description	JFC/Payband		A Installation Worktime	B Disconnect Worktime	C Direct Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Connect & Test									
CO Install & Mtce Field - Ckt & Fac	431X	First	0.4167	0.1667	$38.05	$15.8542	$6.3417	1.0000	$6
		Addl	0.4167	0.1667		$15.8542	$6.3417		$6.3417
Acc Cust Advocate Cntr (ACAC)	4AXX	First	0.0953	0.0240	$34.68	$3.3043	$0.8306	1.0000	$0.8306
		Addl	0.0953	0.0240		$3.3043	$0.8306		$0.8306
Engineering									
Circuit Provisioning Group (CPG)	4N4X	First	0.0130	0.0001	$30.45	$0.3959	$0.0021	1.0000	$0.0021
		Addl	0.0130	0.0001		$0.3959	$0.0021		$0.0021
Service Order									
Circuit Provisioning Group (CPG)	4N4X	First	0.0050	0.0050	$30.45	$0.1523	$0.1523	1.0000	$0.1523
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
Work Management Center (WMC)	4WXX	First	0.0250	0.0250	$29.65	$0.7413	$0.7413	1.0000	$0.7413
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
Acc Cust Advocate Cntr (ACAC)	4AXX	First	0.0183	0.0183	$34.68	$0.6358	$0.6358	1.0000	$0.6358
		Addl	0.0183	0.0183		$0.6358	$0.6358		$0.6358
					Total First	$21.0836		Total First	$8.7037
					Total Add'l	$20.1901		Total Add'l	$7.8102

000325

Nonrecurring Cost Development First/Add'l - Telric

Florida

H.4.4 - Adjacent Collocation - 4-Wire Cross-Connects

Function / JFC/Payband Description	JFC/Payband		A Installation Worktime	B Disconnect Worktime	C Telric Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Connect & Test									
CO Install & Mtce Field - Ckt & Fac	431X	First	0.4167	0.1667	$38.05	$15.8542	$6.3417	1.0000	$6.3
		Addl	0.4167	0.1667		$15.8542	$6.3417		$6.34
Acc Cust Advocate Cntr (ACAC)	4AXX	First	0.0953	0.0240	$34.68	$3.3043	$0.8306	1.0000	$0.8306
		Addl	0.0953	0.0240		$3.3043	$0.8306		$0.8306
Engineering									
Circuit Provisioning Group (CPG)	4N4X	First	0.0130	0.0001	$30.45	$0.3959	$0.0021	1.0000	$0.0021
		Addl	0.0130	0.0001		$0.3959	$0.0021		$0.0021
Service Order									
Circuit Provisioning Group (CPG)	4N4X	First	0.0050	0.0050	$30.45	$0.1523	$0.1523	1.0000	$0.1523
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
Work Management Center (WMC)	4WXX	First	0.0250	0.0250	$29.65	$0.7413	$0.7413	1.0000	$0.7413
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
Acc Cust Advocate Cntr (ACAC)	4AXX	First	0.0183	0.0183	$34.68	$0.6358	$0.6358	1.0000	$0.6358
		Addl	0.0183	0.0183		$0.6358	$0.6358		$0.6358
					Total First	$21.0836		Total First	$8.7037
					Total Add'l	$20.1901		Total Add'l	$7.8102

000326

Source: BSCC 2.4

Recurring Cost Summary

Florida
H.4.5 - Adjacent Collocation - DS1 Cross-Connects

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$1.0909	$0.0871	$1.1780	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Total Monthly Cost	$1.0909	$0.0871	$1.1780	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$1.1798			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$1.2658			$0.0000

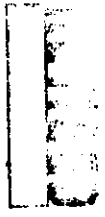
Total Monthly Economic Cost: $1.2658

08/15/2001

Investment Development - Volume Sensitive

Florida
H.4.5 - Adjacent Collocation - DS1 Cross-Connects

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=Cx(D1xD2 x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Digtl Circ - Other - C.O. - Hardwired - Power Only	357C	01	$14.9503	1.0000	$14.9503	NA	NA	NA	NA	3.9061	$58.3978	1.0335	$60.3565
											$58.3978		$60.3565



000328

ource: BSCC 2.4

08/15/2001

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

Florida
H.4.5 - Adjacent Collocation - DS1 Cross-Connects

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Digtl Circ - Other - C.O. - Hardwired - Power Only	357C	01	$60.3565	0.0048	$0.2919	0.0814	$4.9118	NA	$0.0000	NA	$0.0000
				FRC 20C:	$0.2919	FRC 10C:	$4.9118	FRC 1C:	$0.0000	FRC 4C:	$0.0000

000229

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
H.4.5 - Adjacent Collocation - DS1 Cross-Connects

Description	FRC	Investment	A	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$4.9118		$0.1016 0.0207	$0.3922 0.0798	$0.1760 0.0358	$0.3971 0.0808	$0.0467 0.0095	$1.[illegible]56
Poles	1C	$0.0000		$0.0000 0.0427	$0.0000 0.0643	$0.0000 0.0289	$0.0000 0.0439	$0.0000 0.0095	$0.0000
Land - COE	20C	$0.2919		$0.0000 0.0000	$0.0299 0.1024	$0.0134 0.0460	$0.0000 0.0000	$0.0028 0.0095	$0.0461
Digtl Circ - Other	357C	$60.3565		$6.7506 0.1118	$2.6629 0.0441	$1.1952 0.0198	$0.7479 0.0124	$0.5743 0.0095	$11.9310
Conduit Systems	4C	$0.0000		$0.0000 0.0118	$0.0000 0.0735	$0.0000 0.0330	$0.0000 0.0039	$0.0000 0.0095	$0.0000
		$65.5603							$13.0907
								Monthly Costs (Totals / 12):	$1.0909

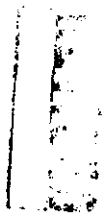
000230

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
H.4.5 - Adjacent Collocation - DS1 Cross-Connects

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$4.9118	$1.1136	0.0002	$0.0010	$1.1146
Poles	1C	$0.0000	$0.0000	0.0232	$0.0000	$0.0000
Land - COE	20C	$0.2919	$0.0461	0.0000	$0.0000	$0.0461
Digtl Circ - Other	357C	$60.3565	$11.9310	0.0173	$1.0442	$12.9752
Conduit Systems	4C	$0.0000	$0.0000	0.0130	$0.0000	$0.0000
			$13.0907		$1.0452	$14.1358
Monthly Costs (Totals / 12):			$1.0909		$0.0871	$1.1780



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08/15/2001

Nonrecurring Cost Summary

Florida
H.4.5 - Adjacent Collocation - DS1 Cross-Connects

	Installation - First			Installation - Additional		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Reports	$37.4818	$0.0000	$37.4818	$27.1001	$0.0000	$27.1001
OTHER EXPENSES:						
Total Costs	$37.4818	$0.0000	$37.4818	$27.1001	$0.0000	$27.1001
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$37.5381			$27.1408
Common Cost Factor			X 1.0729			X 1.0729
Economic Cost			$40.2746			$29.1194

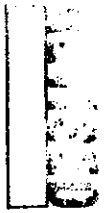
000232

Source: BSCC 2.4

Nonrecurring Cost Summary

Florida
H.4.5 - Adjacent Collocation - DS1 Cross-Connects

	Disconnect - First			Disconnect - Additional		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Reports	$8.7268	$0.0000	$8.7268	$7.8842	$0.0000	$7.8842
OTHER EXPENSES:						
Total Costs	$8.7268	$0.0000	$8.7268	$7.8842	$0.0000	$7.8842
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$8.7399			$7.8960
Common Cost Factor			X 1.0729			X 1.0729
Economic Cost			$9.3771			$8.4716



Source: BSCC 2.4

Nonrecurring Cost Development First/Add'l - Direct Cost

Florida

H.4.5 - Adjacent Collocation - DS1 Cross-Connects

Function / JFC/Payband Description	JFC/Payband		A Installation Worktime	B Disconnect Worktime	C Direct Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Connect & Test									
CO Install & Mtce Field - Ckt & Fac	431X	First	0.4167	0.1667	$38.05	$15.8542	$6.3417	1.0000	$6.
		Addl	0.4167	0.1667		$15.8542	$6.3417		$6.3
Acc Cust Advocate Cntr (ACAC)	4AXX	First	0.1519	0.0240	$34.68	$5.2679	$0.8306	1.0000	$0.8306
		Addl	0.1519	0.0240		$5.2679	$0.8306		$0.8306
Engineering									
Circuit Provisioning Group (CPG)	4N4X	First	0.0492	0.0025	$30.45	$1.4972	$0.0761	1.0000	$0.0761
		Addl	0.0492	0.0025		$1.4972	$0.0761		$0.0761
Service Order									
Ntwk & Eng Planning (FG20)	34XX	First	0.2500	0.0000	$46.14	$11.5350	$0.0000	1.0000	$0.0000
		Addl	0.0833	0.0000		$3.8450	$0.0000		$0.0000
Circuit Provisioning Group (CPG)	4N4X	First	0.0133	0.0033	$30.45	$0.4059	$0.1014	1.0000	$0.1014
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
Ntwk Plug-In Admin (PICS)	3A2X	First	0.0033	0.0000	$33.52	$0.1116	$0.0000	1.0000	$0.0000
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
Work Management Center (WMC)	4WXX	First	0.0733	0.0250	$29.65	$2.1742	$0.7413	1.0000	$0.7413
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
Acc Cust Advocate Cntr (ACAC)	4AXX	First	0.0183	0.0183	$34.68	$0.6358	$0.6358	1.0000	$0.6358
		Addl	0.0183	0.0183		$0.6358	$0.6358		$0.6358
					Total First	$37.4818		Total First	$8. .68
					Total Add'l	$27.1001		Total Add'l	$7.8842

0000334

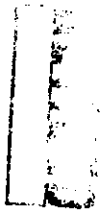
Source: BSCC 2.4

Nonrecurring Cost Development First/Add'l - Telric

Florida

H.4.5 - Adjacent Collocation - DS1 Cross-Connects

Function / JFC/Payband Description	JFC/Payband		A Installation Worktime	B Disconnect Worktime	C Telric Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Connect & Test									
CO Install & Mtce Field - Ckt & Fac	431X	First	0.4167	0.1667	$38.05	$15.8542	$6.3417	1.0000	$6..
		Addl	0.4167	0.1667		$15.8542	$6.3417		$6.3...
Acc Cust Advocate Cntr (ACAC)	4AXX	First	0.1519	0.0240	$34.68	$5.2679	$0.8306	1.0000	$0.8306
		Addl	0.1519	0.0240		$5.2679	$0.8306		$0.8306
Engineering									
Circuit Provisioning Group (CPG)	4N4X	First	0.0492	0.0025	$30.45	$1.4972	$0.0761	1.0000	$0.0761
		Addl	0.0492	0.0025		$1.4972	$0.0761		$0.0761
Service Order									
Ntwk & Eng Planning (FG20)	34XX	First	0.2500	0.0000	$46.14	$11.5350	$0.0000	1.0000	$0.0000
		Addl	0.0833	0.0000		$3.8450	$0.0000		$0.0000
Circuit Provisioning Group (CPG)	4N4X	First	0.0133	0.0033	$30.45	$0.4059	$0.1014	1.0000	$0.1014
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
Ntwk Plug-In Admin (PICS)	3A2X	First	0.0033	0.0000	$33.52	$0.1116	$0.0000	1.0000	$0.0000
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
Work Management Center (WMC)	4WXX	First	0.0733	0.0250	$29.65	$2.1742	$0.7413	1.0000	$0.7413
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
Acc Cust Advocate Cntr (ACAC)	4AXX	First	0.0183	0.0183	$34.68	$0.6358	$0.6358	1.0000	$0.6358
		Addl	0.0183	0.0183		$0.6358	$0.6358		$0.6358
					Total First	$37.4818		Total First	$8.7208
					Total Add'l	$27.1001		Total Add'l	$7.8842



000335

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
H.4.6 - Adjacent Collocation - DS3 Cross-Connects

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$14.7762	$1.1797	$15.9559	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Total Monthly Cost	$14.7762	$1.1797	$15.9559	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$15.9799			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$17.1448			$0.0000

Total Monthly Economic Cost: **$17.1448**

000336

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida
H.4.6 - Adjacent Collocation - DS3 Cross-Connects

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=Cx(D1xD2 x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Digtl Circ - Other - C.O. - Hardwired - Power Only	357C	01	$202.5025	1.0000	$202.5025	NA	NA	NA	NA	3.9061	$791.0020	1.0335	$817.5338
											$791.0020		$817.5338

000337

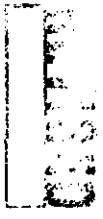
ource: BSCC 2.4

08/15/2001

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

Florida
H.4.6 - Adjacent Collocation - DS3 Cross-Connects

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Digtl Circ - Other - C.O. - Hardwired - Power Only	357C	01	$817.5338	0.0048	$3.9544	0.0814	$66.5309	NA	$0.0000	NA	$0.0000
				FRC 20C:	$3.9544	FRC 10C:	$66.5309	FRC 1C:	$0.0000	FRC 4C:	$0.0000



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Source: BSCC 2.4

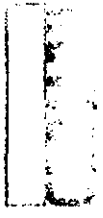
08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
H.4.6 - Adjacent Collocation - DS3 Cross-Connects

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D +E+F) Direct Cost
Buildings - COE	10C	$66.5309	$1.3755 0.0207	$5.3122 0.0798	$2.3843 0.0358	$5.3790 0.0808	$0.6330 0.0095	$15.[illegible]40
Poles	1C	$0.0000	$0.0000 0.0427	$0.0000 0.0643	$0.0000 0.0289	$0.0000 0.0439	$0.0000 0.0095	$0.0000
Land - COE	20C	$3.9544	$0.0000 0.0000	$0.4049 0.1024	$0.1817 0.0460	$0.0000 0.0000	$0.0376 0.0095	$0.6243
Digtl Circ - Other	357C	$817.5338	$91.4376 0.1118	$36.0697 0.0441	$16.1891 0.0198	$10.1309 0.0124	$7.7788 0.0095	$161.6061
Conduit Systems	4C	$0.0000	$0.0000 0.0118	$0.0000 0.0735	$0.0000 0.0330	$0.0000 0.0039	$0.0000 0.0095	$0.0000
		$888.0191						$177.3144

Monthly Costs (Totals / 12): $14.7762



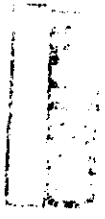
000239

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
H.4.6 - Adjacent Collocation - DS3 Cross-Connects

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$66.5309	$15.0840	0.0002	$0.0133	$15.0973
Poles	1C	$0.0000	$0.0000	0.0232	$0.0000	$0.0000
Land - COE	20C	$3.9544	$0.6243	0.0000	$0.0000	$0.6243
Digtl Circ - Other	357C	$817.5338	$161.6061	0.0173	$14.1433	$175.7494
Conduit Systems	4C	$0.0000	$0.0000	0.0130	$0.0000	$0.0000
			$177.3144		$14.1566	$191.4710
Monthly Costs (Totals / 12):			$14.7762		$1.1797	$15.9559



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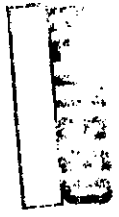
Nonrecurring Cost Summary

Florida
H.4.6 - Adjacent Collocation - DS3 Cross-Connects

	Installation - First			Installation - Additional		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Reports	$35.5378	$0.0000	$35.5378	$25.8578	$0.0000	$25.8578
OTHER EXPENSES:						
Total Costs	$35.5378	$0.0000	$35.5378	$25.8578	$0.0000	$25.8578
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$35.5912			$25.8966
Common Cost Factor			X 1.0729			X 1.0729
Economic Cost			$38.1858			$27.7845



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08/15/2001

Nonrecurring Cost Summary

Florida
H.4.6 - Adjacent Collocation - DS3 Cross-Connects

	Disconnect - First			Disconnect - Additional		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Reports	$10.0530	$0.0000	$10.0530	$8.0630	$0.0000	$8.0630
OTHER EXPENSES:						
Total Costs	$10.0530	$0.0000	$10.0530	$8.0630	$0.0000	$8.0630
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$10.0681			$8.0751
Common Cost Factor			X 1.0729			X 1.0729
Economic Cost			$10.8020			$8.6638

0003422

Nonrecurring Cost Development First/Add'l - Direct Cost

Florida

H.4.6 - Adjacent Collocation - DS3 Cross-Connects

Function / JFC/Payband Description	JFC/Payband		A Installation Worktime	B Disconnect Worktime	C Direct Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Connect & Test									
CO Install & Mtce Field - Ckt & Fac	431X	First	0.4167	0.1667	$38.05	$15.8542	$6.3417	1.0000	$[illegible]
		Addl	0.4167	0.1667		$15.8542	$6.3417		$6.[illegible]
Acc Cust Advocate Cntr (ACAC)	4AXX	First	0.1519	0.0240	$34.68	$5.2679	$0.8306	1.0000	$0.8306
		Addl	0.1519	0.0240		$5.2679	$0.8306		$0.8306
Engineering									
Circuit Provisioning Group (CPG)	4N4X	First	0.0167	0.0167	$30.45	$0.5075	$0.5075	1.0000	$0.5075
		Addl	0.0167	0.0167		$0.5075	$0.5075		$0.5075
Service Order									
Ntwk & Eng Planning (FG20)	34XX	First	0.2500	0.0000	$46.14	$11.5350	$0.0000	1.0000	$0.0000
		Addl	0.0833	0.0000		$3.8450	$0.0000		$0.0000
Circuit Provisioning Group (CPG)	4N4X	First	0.0167	0.0167	$30.45	$0.5075	$0.5075	1.0000	$0.5075
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
Work Management Center (WMC)	4WXX	First	0.0500	0.0500	$29.65	$1.4825	$1.4825	1.0000	$1.4825
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
Acc Cust Advocate Cntr (ACAC)	4AXX	First	0.0111	0.0111	$34.68	$0.3832	$0.3832	1.0000	$0.3832
		Addl	0.0111	0.0111		$0.3832	$0.3832		$0.3832
					Total First	$35.5378		Total First	$1[illegible]0
					Total Add'l	$25.8578		Total Add'l	$[illegible]0

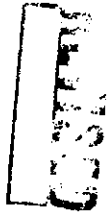
CONFIDENTIAL
000343

Nonrecurring Cost Development First/Add'l - Telric

Florida

H.4.6 - Adjacent Collocation - DS3 Cross-Connects

Function / JFC/Payband Description	JFC/Payband		A Installation Worktime	B Disconnect Worktime	C Telric Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Connect & Test									
CO Install & Mtce Field - Ckt & Fac	431X	First	0.4167	0.1667	$38.05	$15.8542	$6.3417	1.0000	$6.
		Addl	0.4167	0.1667		$15.8542	$6.3417		$6.34
Acc Cust Advocate Cntr (ACAC)	4AXX	First	0.1519	0.0240	$34.68	$5.2679	$0.8306	1.0000	$0.8306
		Addl	0.1519	0.0240		$5.2679	$0.8306		$0.8306
Engineering									
Circuit Provisioning Group (CPG)	4N4X	First	0.0167	0.0167	$30.45	$0.5075	$0.5075	1.0000	$0.5075
		Addl	0.0167	0.0167		$0.5075	$0.5075		$0.5075
Service Order									
Ntwk & Eng Planning (FG20)	34XX	First	0.2500	0.0000	$46.14	$11.5350	$0.0000	1.0000	$0.0000
		Addl	0.0833	0.0000		$3.8450	$0.0000		$0.0000
Circuit Provisioning Group (CPG)	4N4X	First	0.0167	0.0167	$30.45	$0.5075	$0.5075	1.0000	$0.5075
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
Work Management Center (WMC)	4WXX	First	0.0500	0.0500	$29.65	$1.4825	$1.4825	1.0000	$1.4825
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
Acc Cust Advocate Cntr (ACAC)	4AXX	First	0.0111	0.0111	$34.68	$0.3832	$0.3832	1.0000	$0.3832
		Addl	0.0111	0.0111		$0.3832	$0.3832		$0.3832
					Total First	$35.5378		Total First	$10.
					Total Add'l	$25.8578		Total Add'l	$8.



0003444

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
H.4.7 - Adjacent Collocation - 2-Fiber Cross-Connect

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$2.5032	$0.1999	$2.7031	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Total Monthly Cost	$2.5032	$0.1999	$2.7031	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (including Gross Rec Ftr)			$2.7071			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$2.9045			$0.0000

Total Monthly Economic Cost: $2.9045

CONFIDENTIAL

000345

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida

H.4.7 - Adjacent Collocation - 2-Fiber Cross-Connect

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Digtl Circ - Other - C.O. - Hardwired - Power Only	357C	01	$34.3055	1.0000	$34.3055	NA	NA	NA	NA	3.9061	$134.0020	1.0335	$138.4967
											$134.0020		$138.4967

CONFIDENTIAL

000345

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

Florida
H.4.7 - Adjacent Collocation - 2-Fiber Cross-Connect

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Digtl Circ - Other - C.O. - Hardwired - Power Only	357C	01	$138.4967	0.0048	$0.6699	0.0814	$11.2709	NA	$0.0000	NA	$0.0000
				FRC 20C:	$0.6699	FRC 10C:	$11.2709	FRC 1C:	$0.0000	FRC 4C:	$0.0000

000347

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
H.4.7 - Adjacent Collocation - 2-Fiber Cross-Connect

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D +E+F) Direct Cost
Buildings - COE	10C	$11.2709	$0.2330 0.0207	$0.8999 0.0798	$0.4039 0.0358	$0.9112 0.0808	$0.1072 0.0095	$2.[illegible]34
Poles	1C	$0.0000	$0.0000 0.0427	$0.0000 0.0643	$0.0000 0.0289	$0.0000 0.0439	$0.0000 0.0095	$0.0000
Land - COE	20C	$0.6699	$0.0000 0.0000	$0.0686 0.1024	$0.0308 0.0460	$0.0000 0.0000	$0.0064 0.0095	$0.1058
Digtl Circ - Other	357C	$138.4967	$15.4903 0.1118	$6.1105 0.0441	$2.7426 0.0198	$1.7163 0.0124	$1.3178 0.0095	$27.3774
Conduit Systems	4C	$0.0000	$0.0000 0.0118	$0.0000 0.0735	$0.0000 0.0330	$0.0000 0.0039	$0.0000 0.0095	$0.0000
		$150.4375						$30.0385
							Monthly Costs (Totals / 12):	$2.5032

0003483

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
H.4.7 - Adjacent Collocation - 2-Fiber Cross-Connect

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$11.2709	$2.5554	0.0002	$0.0023	$2.5576
Poles	1C	$0.0000	$0.0000	0.0232	$0.0000	$0.0000
Land - COE	20C	$0.6699	$0.1058	0.0000	$0.0000	$0.1058
Digtl Circ - Other	357C	$138.4967	$27.3774	0.0173	$2.3960	$29.7734
Conduit Systems	4C	$0.0000	$0.0000	0.0130	$0.0000	$0.0000
			$30.0385		$2.3982	$32.4367
Monthly Costs (Totals / 12):			$2.5032		$0.1999	$2.7031

000239

08/15/2001

Nonrecurring Cost Summary

Florida
H.4.7 - Adjacent Collocation - 2-Fiber Cross-Connect

	Installation - First			Installation - Additional		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Reports	$35.5378	$0.0000	$35.5378	$25.8599	$0.0000	$25.8599
OTHER EXPENSES:						
Total Costs	$35.5378	$0.0000	$35.5378	$25.8599	$0.0000	$25.8599
Gross Receipts Tax Factor		X	1.0015		X	1.0015
Cost (Including Gross Rec Ftr)			$35.5912			$25.8987
Common Cost Factor		X	1.0729		X	1.0729
Economic Cost			$38.1858			$27.7868

000350

Source: BSCC 2.4

08/15/2001

Nonrecurring Cost Summary

Florida
H.4.7 - Adjacent Collocation - 2-Fiber Cross-Connect

Nonrecurring Cost Development Reports

OTHER EXPENSES:

	Disconnect - First			Disconnect - Additional		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
	$10.0551	$0.0000	$10.0551	$8.0651	$0.0000	$8.0651
Total Costs	$10.0551	$0.0000	$10.0551	$8.0651	$0.0000	$8.0651
Gross Receipts Tax Factor		X	1.0015		X	1.0015
			$10.0702			$8.0772
Cost (Including Gross Rec Fr)		X	1.0729		X	1.0729
Common Cost Factor						
			$10.8043			$8.6660
Economic Cost						

000351

Source: BSCC 2.4

Nonrecurring Cost Development First/Add'l - Direct Cost

Florida

H.4.7 - Adjacent Collocation - 2-Fiber Cross-Connect

Function / JFC/Payband Description	JFC/Payband		A Installation Worktime	B Disconnect Worktime	C Direct Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Connect & Test									
CO Install & Mtce Field - Ckt & Fac	431X	First	0.4167	0.1667	$38.05	$15.8542	$6.3417	1.0000	$6.3
		Addl	0.4167	0.1667		$15.8542	$6.3417		$6.34
Acc Cust Advocate Cntr (ACAC)	4AXX	First	0.1519	0.0240	$34.68	$5.2679	$0.8306	1.0000	$0.8306
		Addl	0.1519	0.0240		$5.2679	$0.8306		$0.8306
Engineering									
Circuit Provisioning Group (CPG)	4N4X	First	0.0167	0.0167	$30.45	$0.5075	$0.5075	1.0000	$0.5075
		Addl	0.0167	0.0167		$0.5075	$0.5075		$0.5075
Service Order									
Ntwk & Eng Planning (FG20)	34XX	First	0.2500	0.0000	$46.14	$11.5350	$0.0000	1.0000	$0.0000
		Addl	0.0833	0.0000		$3.8450	$0.0000		$0.0000
Circuit Provisioning Group (CPG)	4N4X	First	0.0167	0.0167	$30.45	$0.5075	$0.5075	1.0000	$0.5075
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
Work Management Center (WMC)	4WXX	First	0.0500	0.0500	$29.65	$1.4825	$1.4825	1.0000	$1.4825
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
Acc Cust Advocate Cntr (ACAC)	4AXX	First	0.0111	0.0111	$34.68	$0.3832	$0.3853	1.0000	$0.3853
		Addl	0.0111	0.0111		$0.3853	$0.3853		$0.3853
					Total First	$35.5378		Total First	$10.05
					Total Add'l	$25.8599		Total Add'l	$8.(

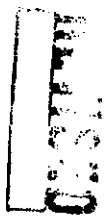
000352

Nonrecurring Cost Development First/Add'l - Telric

Florida

H.4.7 - Adjacent Collocation - 2-Fiber Cross-Connect

Function / JFC/Payband Description	JFC/Payband		A Installation Worktime	B Disconnect Worktime	C Telric Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Connect & Test									
CO Install & Mtce Field - Ckt & Fac	431X	First	0.4167	0.1667	$38.05	$15.8542	$6.3417	1.0000	$6
		Addl	0.4167	0.1667		$15.8542	$6.3417		$6.3[illegible]
Acc Cust Advocate Cntr (ACAC)	4AXX	First	0.1519	0.0240	$34.68	$5.2679	$0.8306	1.0000	$0.8306
		Addl	0.1519	0.0240		$5.2679	$0.8306		$0.8306
Engineering									
Circuit Provisioning Group (CPG)	4N4X	First	0.0167	0.0167	$30.45	$0.5075	$0.5075	1.0000	$0.5075
		Addl	0.0167	0.0167		$0.5075	$0.5075		$0.5075
Service Order									
Ntwk & Eng Planning (FG20)	34XX	First	0.2500	0.0000	$46.14	$11.5350	$0.0000	1.0000	$0.0000
		Addl	0.0833	0.0000		$3.8450	$0.0000		$0.0000
Circuit Provisioning Group (CPG)	4N4X	First	0.0167	0.0167	$30.45	$0.5075	$0.5075	1.0000	$0.5075
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
Work Management Center (WMC)	4WXX	First	0.0500	0.0500	$29.65	$1.4825	$1.4825	1.0000	$1.4825
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
Acc Cust Advocate Cntr (ACAC)	4AXX	First	0.0111	0.0111	$34.68	$0.3832	$0.3853	1.0000	$0.3853
		Addl	0.0111	0.0111		$0.3853	$0.3853		$0.3853
					Total First	$35.5378		Total First	$10
					Total Add'l	$25.8599		Total Add'l	$8



000353

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
H.4.8 - Adjacent Collocation - 4-Fiber Cross-Connect

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$4.7832	$0.3819	$5.1651	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Total Monthly Cost	$4.7832	$0.3819	$5.1651	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$5.1728			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$5.5499			$0.0000

Total Monthly Economic Cost: $5.5499

000354

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida
H.4.8 - Adjacent Collocation - 4-Fiber Cross-Connect

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Digtl Circ - Other - C.O. - Hardwired - Power Only	357C	01	$65.5521	1.0000	$65.5521	NA	NA	NA	NA	3.9061	$256.0553	1.0335	$264.6439
											$256.0553		$264.6439

000355

ource: BSCC 2.4

08/15/2001

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

Florida
H.4.8 - Adjacent Collocation - 4-Fiber Cross-Connect

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Digtl Circ - Other - C.O. - Hardwired - Power Only	357C	01	$264.6439	0.0048	$1.2801	0.0814	$21.5367	NA	$0.0000	NA	$0.0000
				FRC 20C:	$1.2801	FRC 10C:	$21.5367	FRC 1C:	$0.0000	FRC 4C:	$0.0000

000359

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
H.4.8 - Adjacent Collocation - 4-Fiber Cross-Connect

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$21.5367	$0.4453 0.0207	$1.7196 0.0798	$0.7718 0.0358	$1.7412 0.0808	$0.2049 0.0095	$[illegible]
Poles	1C	$0.0000	$0.0000 0.0427	$0.0000 0.0643	$0.0000 0.0289	$0.0000 0.0439	$0.0000 0.0095	$0.000
Land - COE	20C	$1.2801	$0.0000 0.0000	$0.1311 0.1024	$0.0588 0.0460	$0.0000 0.0000	$0.0122 0.0095	$0.202
Digtl Circ - Other	357C	$264.6439	$29.5993 0.1118	$11.6761 0.0441	$5.2406 0.0198	$3.2795 0.0124	$2.5181 0.0095	$52.313
Conduit Systems	4C	$0.0000	$0.0000 0.0118	$0.0000 0.0735	$0.0000 0.0330	$0.0000 0.0039	$0.0000 0.0095	$0.000
		$287.4607						$57.398
							Monthly Costs (Totals / 12):	$4.783

[illegible]

000357

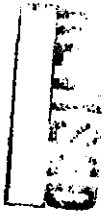
Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
H.4.8 - Adjacent Collocation - 4-Fiber Cross-Connect

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$21.5367	$4.8828	0.0002	$0.0043	$4.8872
Poles	1C	$0.0000	$0.0000	0.0232	$0.0000	$0.0000
Land - COE	20C	$1.2801	$0.2021	0.0000	$0.0000	$0.2021
Digtl Circ - Other	357C	$264.6439	$52.3135	0.0173	$4.5783	$56.8918
Conduit Systems	4C	$0.0000	$0.0000	0.0130	$0.0000	$0.0000
			$57.3984		$4.5826	$61.9811
Monthly Costs (Totals / 12):			$4.7832		$0.3819	$5.1651



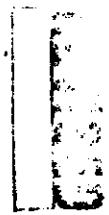
000358

Source: BSCC 2.4

Nonrecurring Cost Summary

Florida
H.4.8 - Adjacent Collocation - 4-Fiber Cross-Connect

	Installation - First			Installation - Additional		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Reports	$43.4670	$0.0000	$43.4670	$33.7870	$0.0000	$33.7870
OTHER EXPENSES:						
Total Costs	$43.4670	$0.0000	$43.4670	$33.7870	$0.0000	$33.7870
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$43.5323			$33.8377
Common Cost Factor			X 1.0729			X 1.0729
Economic Cost			$46.7058			$36.3045



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08/15/2001

Nonrecurring Cost Summary

Florida
H.4.8 - Adjacent Collocation - 4-Fiber Cross-Connect

	Disconnect - First			Disconnect - Additional		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Reports	$13.2259	$0.0000	$13.2259	$11.2359	$0.0000	$11.2359
OTHER EXPENSES:						
Total Costs	$13.2259	$0.0000	$13.2259	$11.2359	$0.0000	$11.2359
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$13.2458			$11.2528
Common Cost Factor			X 1.0729			X 1.0729
Economic Cost			$14.2114			$12.0731

000369

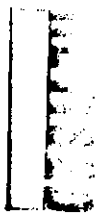
Source: BSCC 2.4

Nonrecurring Cost Development First/Add'l - Direct Cost

Florida

H.4.8 - Adjacent Collocation - 4-Fiber Cross-Connect

Function / JFC/Payband Description	JFC/Payband		A Installation Worktime	B Disconnect Worktime	C Direct Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Connect & Test									
CO Install & Mtce Field - Ckt & Fac	431X	First	0.6250	0.2500	$38.05	$23.7813	$9.5125	1.0000	$9.5
		Addl	0.6250	0.2500		$23.7813	$9.5125		$9.51
Acc Cust Advocate Cntr (ACAC)	4AXX	First	0.1519	0.0240	$34.68	$5.2679	$0.8306	1.0000	$0.8306
		Addl	0.1519	0.0240		$5.2679	$0.8306		$0.8306
Engineering									
Circuit Provisioning Group (CPG)	4N4X	First	0.0167	0.0167	$30.45	$0.5075	$0.5075	1.0000	$0.5075
		Addl	0.0167	0.0167		$0.5075	$0.5075		$0.5075
Service Order									
Ntwk & Eng Planning (FG20)	34XX	First	0.2500	0.0000	$46.14	$11.5350	$0.0000	1.0000	$0.0000
		Addl	0.0833	0.0000		$3.8450	$0.0000		$0.0000
Circuit Provisioning Group (CPG)	4N4X	First	0.0167	0.0167	$30.45	$0.5075	$0.5075	1.0000	$0.5075
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
Work Management Center (WMC)	4WXX	First	0.0500	0.0500	$29.65	$1.4825	$1.4825	1.0000	$1.4825
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
Acc Cust Advocate Cntr (ACAC)	4AXX	First	0.0111	0.0111	$34.68	$0.3853	$0.3853	1.0000	$0.3853
		Addl	0.0111	0.0111		$0.3853	$0.3853		$0.3853
					Total First	$43.4670		Total First	$13.2
					Total Add'l	$33.7870		Total Add'l	$11.



000361

Source: BSCC 2.4

Nonrecurring Cost Development First/Add'l - Telric

Florida

H.4.8 - Adjacent Collocation - 4-Fiber Cross-Connect

Function / JFC/Payband Description	JFC/Payband		A Installation Worktime	B Disconnect Worktime	C Telric Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Connect & Test									
CO Install & Mtce Field - Ckt & Fac	431X	First	0.6250	0.2500	$38.05	$23.7813	$9.5125	1.0000	$9.51
		Addl	0.6250	0.2500		$23.7813	$9.5125		$9.51
Acc Cust Advocate Cntr (ACAC)	4AXX	First	0.1519	0.0240	$34.68	$5.2679	$0.8306	1.0000	$0.8306
		Addl	0.1519	0.0240		$5.2679	$0.8306		$0.8306
Engineering									
Circuit Provisioning Group (CPG)	4N4X	First	0.0167	0.0167	$30.45	$0.5075	$0.5075	1.0000	$0.5075
		Addl	0.0167	0.0167		$0.5075	$0.5075		$0.5075
Service Order									
Ntwk & Eng Planning (FG20)	34XX	First	0.2500	0.0000	$46.14	$11.5350	$0.0000	1.0000	$0.0000
		Addl	0.0833	0.0000		$3.8450	$0.0000		$0.0000
Circuit Provisioning Group (CPG)	4N4X	First	0.0167	0.0167	$30.45	$0.5075	$0.5075	1.0000	$0.5075
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
Work Management Center (WMC)	4WXX	First	0.0500	0.0500	$29.65	$1.4825	$1.4825	1.0000	$1.4825
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
Acc Cust Advocate Cntr (ACAC)	4AXX	First	0.0111	0.0111	$34.68	$0.3853	$0.3853	1.0000	$0.3853
		Addl	0.0111	0.0111		$0.3853	$0.3853		$0.3853
					Total First	$43.4670		Total First	$13.22
					Total Add'l	$33.7870		Total Add'l	$11.23

293000

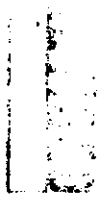
Source: BSCC 2.4

08/15/2001

Nonrecurring Cost Summary - Installation

Florida
H.4.9 - Adjacent Collocation - Application Cost

	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Reports	$1,765.9277	$0.0000		$1,765.9277
OTHER EXPENSES:				
Corp. Real Estate Support (CRES)	$1,013.0000	$0.0000		$1,013.0000
Total Costs	$2,778.9277	$0.0000		$2,778.9277
Gross Receipts Tax Factor			X	1.0015
Cost (Including Gross Rec Ftr)				$2,783.1016
Common Cost Factor			X	1.0729
Economic Cost				$2,985.9897



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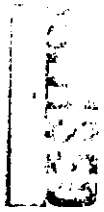
Source: BSCC 2.4

08/15/2001

Nonrecurring Cost Summary - Disconnect

Florida
H.4.9 - Adjacent Collocation - Application Cost

	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Reports	$0.8463	$0.0000		$0.8463
OTHER EXPENSES:				
Corp. Real Estate Support (CRES)	$0.0000	$0.0000		$0.0000
Total Costs	$0.8463	$0.0000		$0.8463
Gross Receipts Tax Factor			X	1.0015
Cost (Including Gross Rec Ftr)				$0.8476
Common Cost Factor			X	1.0729
Economic Cost				$0.9094



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Source: BSCC 2.4

Nonrecurring Cost Development - Direct Cost

Florida
H.4.9 - Adjacent Collocation - Application Cost

Function JFC/Payband Description	JFC/Payband	A Installation Worktime	B Disconnect Worktime	C Direct Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Dsc Ftr	G=ExF Discount Dsc Cost
Service Inquiry								
Job Grade 58	JG58	11.0000	0.0000	$42.60	$468.5792	$0.0000	1.0000	$0.0
Wage Scale 10	WS10	1.0000	0.0000	$21.85	$21.8507	$0.0000	1.0000	$0.0
Customer Point Of Contact - ICSC/LCSC	230X	0.5000	0.0300	$28.21	$14.1050	$0.8463	1.0000	$0.8463
Ntwk & Eng Planning (FG20)	34XX	10.0000	0.0000	$46.14	$461.4000	$0.0000	1.0000	$0.0000
Ntwk & Eng Planning (FG20)	34XX	1.0000	0.0000	$46.14	$46.1400	$0.0000	1.0000	$0.0000
Ntwk & Eng Planning (FG20)	34XX	8.0000	0.0000	$46.14	$369.1200	$0.0000	1.0000	$0.0000
Outside Plant Eng (FG30)	32XX	3.0000	0.0000	$39.52	$118.5600	$0.0000	1.0000	$0.0000
Job Grade 58	JG58	0.7500	0.0000	$42.60	$31.9486	$0.0000	1.0000	$0.0000
Job Grade 55	JG55	0.1250	0.0000	$28.19	$3.5243	$0.0000	1.0000	$0.0000
Ntwk & Eng Planning (FG20)	34XX	5.0000	0.0000	$46.14	$230.7000	$0.0000	1.0000	$0.0000
					$1,765.9277			$0.8463

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000365

Nonrecurring Cost Development - Telric

Florida

H.4.9 - Adjacent Collocation - Application Cost

Function JFC/Payband Description	JFC/Payband	A Installation Worktime	B Disconnect Worktime	C Telric Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Fir	G=ExF Discount Disc Cost
Service Inquiry								
Job Grade 58	JG58	11.0000	0.0000	$42.60	$468.5792	$0.0000	1.0000	$0.
Wage Scale 10	WS10	1.0000	0.0000	$21.85	$21.8507	$0.0000	1.0000	$0.0
Customer Point Of Contact - ICSC/LCSC	230X	0.5000	0.0300	$28.21	$14.1050	$0.8463	1.0000	$0.8463
Ntwk & Eng Planning (FG20)	34XX	10.0000	0.0000	$46.14	$461.4000	$0.0000	1.0000	$0.0000
Ntwk & Eng Planning (FG20)	34XX	1.0000	0.0000	$46.14	$46.1400	$0.0000	1.0000	$0.0000
Ntwk & Eng Planning (FG20)	34XX	8.0000	0.0000	$46.14	$369.1200	$0.0000	1.0000	$0.0000
Outside Plant Eng (FG30)	32XX	3.0000	0.0000	$39.52	$118.5600	$0.0000	1.0000	$0.0000
Job Grade 58	JG58	0.7500	0.0000	$42.60	$31.9486	$0.0000	1.0000	$0.0000
Job Grade 55	JG55	0.1250	0.0000	$28.19	$3.5243	$0.0000	1.0000	$0.0000
Ntwk & Eng Planning (FG20)	34XX	5.0000	0.0000	$46.14	$230.7000	$0.0000	1.0000	$0.0000
					$1,765.9277			$0.8463

000266

08/15/2001

Recurring Cost Summary

Florida
H.4.16 - Adjacent Collocation - 120V, Single Phase Standby Power Cost per AC Breaker Amp

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$0.9765	$0.0820	$1.0585	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
ComACPwr-120V1P/BreakerAmp	$3.9200	$0.0000	$3.9200	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$4.8965	$0.0820	$4.9785	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$4.9860			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$5.3494			$0.0000

Total Monthly Economic Cost: **$5.3494**

000367

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida

H.4.16 - Adjacent Collocation - 120V, Single Phase Standby Power Cost per AC Breaker Amp

Description	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 - In-Plant Invst. w/o power in Plant Specific ACF	377CP	00	$61.4400	1.0000	$61.4400	NA	NA	NA	NA	NA	$61.4400	NA	$61.4400
											$61.4400		$61.4400

000368

ource: BSCC 2.4

08/15/2001

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

Florida

H.4.16 - Adjacent Collocation - 120V, Single Phase Standby Power Cost per AC Breaker Amp

Description	FRC	Sub FRC	A=Prev Pag 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 Investmen
Digital Elec Switch - In-Plant Invst. w/o power in Plant Specific ACF	377CP	00	$61.4400	0.0048	$0.2972	0.0814	$5.0000	NA	$0.0000	NA	$0.000
				FRC 20C:	$0.2972	FRC 10C:	$5.0000	FRC 1C:	$0.0000	FRC 4C:	$0.0000

EXHIBIT NO. 63
DOCKET NO. 000121-TP
WITNESS: Deason
DATE: 03-23-01

000363

Source: BSCC 2.4

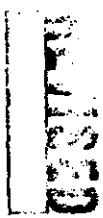
08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

H.4.16 - Adjacent Collocation - 120V, Single Phase Standby Power Cost per AC Breaker Amp

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D +E+F) Direct Cost
Buildings - COE	10C	$5.0000	$0.1034 0.0207	$0.3992 0.0798	$0.1792 0.0358	$0.4042 0.0808	$0.0476 0.0095	$1.13..
Poles	1C	$0.0000	$0.0000 0.0427	$0.0000 0.0643	$0.0000 0.0289	$0.0000 0.0439	$0.0000 0.0095	$0.0000
Land - COE	20C	$0.2972	$0.0000 0.0000	$0.0304 0.1024	$0.0137 0.0460	$0.0000 0.0000	$0.0028 0.0095	$0.0469
Digital Elec Switch - In-Plant Invst. w/o power in Plant Specific ACF	377CP	$61.4400	$4.7050 0.0766	$2.8132 0.0458	$1.2627 0.0206	$1.1719 0.0191	$0.5846 0.0095	$10.5373
Conduit Systems	4C	$0.0000	$0.0000 0.0118	$0.0000 0.0735	$0.0000 0.0330	$0.0000 0.0039	$0.0000 0.0095	$0.0000
		$66.7372						$11.7179
							Monthly Costs (Totals / 12):	$0.9765



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Source: BSCC 2.4

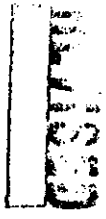
08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida

H.4.16 - Adjacent Collocation - 120V, Single Phase Standby Power Cost per AC Breaker Amp

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$5.0000	$1.1336	0.0002	$0.0010	$1.1346
Poles	1C	$0.0000	$0.0000	0.0232	$0.0000	$0.0000
Land - COE	20C	$0.2972	$0.0469	0.0000	$0.0000	$0.0469
Digital Elec Switch - In-Plant Invst. w/o power in Plant Specific ACF	377CP	$61.4400	$10.5373	0.0160	$0.9830	$11.5204
Conduit Systems	4C	$0.0000	$0.0000	0.0130	$0.0000	$0.0000
			$11.7179		$0.9840	$12.7019
Monthly Costs (Totals / 12):			$0.9765		$0.0820	$1.0585



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Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida

H.4.17 - Adjacent Collocation - 240V, Single Phase Standby Power Cost per AC Breaker AMP

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$1.9530	$0.1640	$2.1170	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES: ComACPwr-240V1P/BreakerAmp	$7.8500	$0.0000	$7.8500	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$9.8030	$0.1640	$9.9670	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$9.9820			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$10.7096			$0.0000

Total Monthly Economic Cost: $10.7096

000372

08/15/2001

Investment Development - Volume Sensitive

Florida

H.4.17 - Adjacent Collocation - 240V, Single Phase Standby Power Cost per AC Breaker AMP

Description	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 - In-Plant Invst. w/o power in Plant Specific ACF	377CP	00	$122.8800	1.0000	$122.8800	NA	NA	NA	NA	NA	$122.8800	NA	$122.8800
											$122.8800		$122.8800

000373

08/15/2001

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

Florida
H.4.17 - Adjacent Collocation - 240V, Single Phase Standby Power Cost per AC Breaker AMP

Description	FRC	Sub FRC	A=Prev Pag 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 Investmen
Digital Elec Switch - In-Plant Invst. w/o power in Plant Specific ACF	377CP	00	$122.8800	0.0048	$0.5944	0.0814	$10.0000	NA	$0.0000	NA	$0.0000
				FRC 20C:	$0.5944	FRC 10C:	$10.0000	FRC 1C:	$0.0000	FRC 4C:	$0.0000

000374

Source: BSCC 2.4

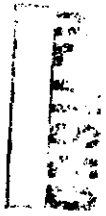
08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

H.4.17 - Adjacent Collocation - 240V, Single Phase Standby Power Cost per AC Breaker AMP

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D +E+F) Direct Cost
Buildings - COE	10C	$10.0000	$0.2067 0.0207	$0.7985 0.0798	$0.3584 0.0358	$0.8085 0.0808	$0.0951 0.0095	$2.26
Poles	1C	$0.0000	$0.0000 0.0427	$0.0000 0.0643	$0.0000 0.0289	$0.0000 0.0439	$0.0000 0.0095	$0.00
Land - COE	20C	$0.5944	$0.0000 0.0000	$0.0609 0.1024	$0.0273 0.0460	$0.0000 0.0000	$0.0057 0.0095	$0.09
Digital Elec Switch - In-Plant Invst. w/o power in Plant Specific ACF	377CP	$122.8800	$9.4099 0.0766	$5.6264 0.0458	$2.5253 0.0206	$2.3438 0.0191	$1.1692 0.0095	$21.07
Conduit Systems	4C	$0.0000	$0.0000 0.0118	$0.0000 0.0735	$0.0000 0.0330	$0.0000 0.0039	$0.0000 0.0095	$0.00
		$133.4743						$23.43
						Monthly Costs (Totals / 12):		$1.95



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Source: BSCC 2.4

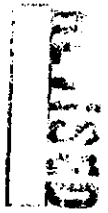
08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida

H.4.17 - Adjacent Collocation - 240V, Single Phase Standby Power Cost per AC Breaker AMP

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$10.0000	$2.2672	0.0002	$0.0020	$2.2692
Poles	1C	$0.0000	$0.0000	0.0232	$0.0000	$0.0000
Land - COE	20C	$0.5944	$0.0938	0.0000	$0.0000	$0.0938
Digital Elec Switch - In-Plant Invst. w/o power in Plant Specific ACF	377CP	$122.8800	$21.0747	0.0160	$1.9661	$23.0408
Conduit Systems	4C	$0.0000	$0.0000	0.0130	$0.0000	$0.0000
			$23.4357		$1.9681	$25.4038
Monthly Costs (Totals / 12):			$1.9530		$0.1640	$2.1170



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Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida

H.4.18 - Adjacent Collocation - 120V, Three Phase Standby Power Cost per AC Breaker AMP

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$2.9295	$0.2460	$3.1755	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES: ComACPwr-120V3P/BreakerAmp	$11.7700	$0.0000	$11.7700	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$14.6995	$0.2460	$14.9455	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$14.9679			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$16.0591			$0.0000

Total Monthly Economic Cost: $16.0591

000377

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida

H.4.18 - Adjacent Collocation - 120V, Three Phase Standby Power Cost per AC Breaker AMP

Description	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 - In-Plant Invst. w/o power in Plant Specific ACF	377CP	00	$184.3200	1.0000	$184.3200	NA	NA	NA	NA	NA	$184.3200	NA	$184.3200
											$184.3200		$184.3200

000378

ource: BSCC 2.4

08/15/2001

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

Florida

H.4.18 - Adjacent Collocation - 120V, Three Phase Standby Power Cost per AC Breaker AMP

Description	FRC	Sub FRC	A=Prev Pag 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 Investme
Digital Elec Switch - In-Plant Invst. w/o power in Plant Specific ACF	377CP	00	$184.3200	0.0048	$0.8916	0.0814	$15.0000	NA	$0.0000	NA	$0.000
				FRC 20C:	$0.8916	FRC 10C:	$15.0000	FRC 1C:	$0.0000	FRC 4C:	$0.0000

002779

Recurring Direct Cost Development - Volume Sensitive

Florida

H.4.18 - Adjacent Collocation - 120V, Three Phase Standby Power Cost per AC Breaker AMP

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$15.0000	$0.3101 0.0207	$1.1977 0.0798	$0.5376 0.0358	$1.2127 0.0808	$0.1427 0.0095	$[illegible]00
Poles	1C	$0.0000	$0.0000 0.0427	$0.0000 0.0643	$0.0000 0.0289	$0.0000 0.0439	$0.0000 0.0095	$0.000
Land - COE	20C	$0.8916	$0.0000 0.0000	$0.0913 0.1024	$0.0410 0.0460	$0.0000 0.0000	$0.0085 0.0095	$0.140
Digital Elec Switch - In-Plant Invst. w/o power in Plant Specific ACF	377CP	$184.3200	$14.1149 0.0766	$8.4397 0.0458	$3.7880 0.0206	$3.5157 0.0191	$1.7538 0.0095	$31.612
Conduit Systems	4C	$0.0000	$0.0000 0.0118	$0.0000 0.0735	$0.0000 0.0330	$0.0000 0.0039	$0.0000 0.0095	$0.000
		$200.2115						$35.153

Monthly Costs (Totals / 12): $2.929

083000

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida

H.4.18 - Adjacent Collocation - 120V, Three Phase Standby Power Cost per AC Breaker AMP

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$15.0000	$3.4008	0.0002	$0.0030	$3.4038
Poles	1C	$0.0000	$0.0000	0.0232	$0.0000	$0.0000
Land - COE	20C	$0.8916	$0.1408	0.0000	$0.0000	$0.1408
Digital Elec Switch - In-Plant Invst. w/o power in Plant Specific ACF	377CP	$184.3200	$31.6120	0.0160	$2.9491	$34.5611
Conduit Systems	4C	$0.0000	$0.0000	0.0130	$0.0000	$0.0000
			$35.1536		$2.9521	$38.1057
Monthly Costs (Totals / 12):			$2.9295		$0.2460	$3.1755

000381

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida

H.4.19 - Adjacent Collocation - 277V, Three Phase Standby Power Cost per AC Breaker AMP

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$6.7622	$0.5679	$7.3300	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES: ComACPwr-277V3P/BreakerAmp	$27.1800	$0.0000	$27.1800	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$33.9422	$0.5679	$34.5100	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$34.5619			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$37.0814			$0.0000

Total Monthly Economic Cost: **$37.0814**

000382

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida

H.4.19 - Adjacent Collocation - 277V, Three Phase Standby Power Cost per AC Breaker AMP

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Digital Elec Switch - In-Plant Invst. w/o power in Plant Specific ACF	377CP	00	$425.4700	1.0000	$425.4700	NA	NA	NA	NA	NA	$425.4700	NA	$425.4700
											$425.4700		$425.4700

000383

ource: BSCC 2.4

Page:

08/15/2001

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

Florida

H.4.19 - Adjacent Collocation - 277V, Three Phase Standby Power Cost per AC Breaker AMP

Description	FRC	Sub FRC	A=Prev Pag 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 - In-Plant Invst. w/o power in Plant Specific ACF	377CP	00	$425.4700	0.0048	$2.0580	0.0814	$34.6247	NA	$0.0000	NA	$0.0000
				FRC 20C:	$2.0580	FRC 10C:	$34.6247	FRC 1C:	$0.0000	FRC 4C:	$0.0000

000384

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

H.4.19 - Adjacent Collocation - 277V, Three Phase Standby Power Cost per AC Breaker AMP

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D +E+F) Direct Cost
Buildings - COE	10C	$34.6247	$0.7159 0.0207	$2.7646 0.0798	$1.2409 0.0358	$2.7994 0.0808	$0.3295 0.0095	[illegible]
Poles	1C	$0.0000	$0.0000 0.0427	$0.0000 0.0643	$0.0000 0.0289	$0.0000 0.0439	$0.0000 0.0095	$0.00
Land - COE	20C	$2.0580	$0.0000 0.0000	$0.2107 0.1024	$0.0946 0.0460	$0.0000 0.0000	$0.0196 0.0095	$0.32
Digital Elec Switch - In-Plant Invst. w/o power in Plant Specific ACF	377CP	$425.4700	$32.5817 0.0766	$19.4814 0.0458	$8.7438 0.0206	$8.1154 0.0191	$4.0483 0.0095	$72.97
Conduit Systems	4C	$0.0000	$0.0000 0.0118	$0.0000 0.0735	$0.0000 0.0330	$0.0000 0.0039	$0.0000 0.0095	$0.00
		$462.1527						$81.14

Monthly Costs (Totals / 12): $6.76

000383

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida

H.4.19 - Adjacent Collocation - 277V, Three Phase Standby Power Cost per AC Breaker AMP

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$34.6247	$7.8502	0.0002	$0.0069	$7.8571
Poles	1C	$0.0000	$0.0000	0.0232	$0.0000	$0.0000
Land - COE	20C	$2.0580	$0.3249	0.0000	$0.0000	$0.3249
Digital Elec Switch - In-Plant Invst. w/o power in Plant Specific ACF	377CP	$425.4700	$72.9707	0.0160	$6.8075	$79.7783
Conduit Systems	4C	$0.0000	$0.0000	0.0130	$0.0000	$0.0000
			$81.1458		$6.8144	$87.9603
Monthly Costs (Totals / 12):			$6.7622		$0.5679	$7.3300

000238

08/15/2001

Nonrecurring Cost Summary - Installation

Florida
H.6.1 - Physical Collocation in the RT - Application Fee

	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Reports	$523.5509	$0.0000		$523.5509
OTHER EXPENSES:				
Total Costs	$523.5509	$0.0000		$523.5509
Gross Receipts Tax Factor			X	1.0015
Cost (Including Gross Rec Ftr)				$524.3373
Common Cost Factor			X	1.0729
Economic Cost				$562.5615

000387

Source: BSCC 2.4

08/15/2001

Nonrecurring Cost Summary - Disconnect

Florida
H.6.1 - Physical Collocation in the RT - Application Fee

	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Reports	$241.7522	$0.0000	$241.7522
OTHER EXPENSES:			
Total Costs	$241.7522	$0.0000	$241.7522
Gross Receipts Tax Factor		X	1.0015
Cost (Including Gross Rec Ftr)			$242.1153
Common Cost Factor		X	1.0729
Economic Cost			$259.7655

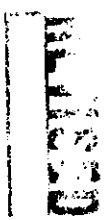
000388

Source: BSCC 2.4

Nonrecurring Cost Development - Direct Cost

Florida
H.6.1 - Physical Collocation in the RT - Application Fee

Function JFC/Payband Description	JFC/Payband	A Installation Worktime	B Disconnect Worktime	C Direct Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Account Team Collocation Coordinator Job Grade 58	JG58	7.0000	1.0000	$42.60	$298.1867	$42.5981	1.0000	$42.
InterConnection Service Center Customer Point Of Contact - ICSC/LCSC	230X	1.0000	1.0000	$28.21	$28.2100	$28.2100	1.0000	$28.2100
Outside Plant Engineering Job Grade 58	JG58	4.5000	3.5000	$42.60	$191.6915	$149.0934	1.0000	$149.0934
Outside Plant Engineering Clerical Wage Scale 10	WS10	0.2500	1.0000	$21.85	$5.4627	$21.8507	1.0000	$21.8507
					$523.5509			$241.7522



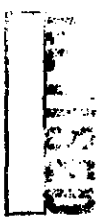
000389

Nonrecurring Cost Development - Telric

Florida

H.6.1 - Physical Collocation in the RT - Application Fee

Function JFC/Payband Description	JFC/Payband	A Installation Worktime	B Disconnect Worktime	C Telric Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Account Team Collocation Coordinator Job Grade 58	JG58	7.0000	1.0000	$42.60	$298.1867	$42.5981	1.0000	$42.598
InterConnection Service Center Customer Point Of Contact - ICSC/LCSC	230X	1.0000	1.0000	$28.21	$28.2100	$28.2100	1.0000	$28.2100
Outside Plant Engineering Job Grade 58	JG58	4.5000	3.5000	$42.60	$191.6915	$149.0934	1.0000	$149.0934
Outside Plant Engineering Clerical Wage Scale 10	WS10	0.2500	1.0000	$21.85	$5.4627	$21.8507	1.0000	$21.8507
					$523.5509			$241.7522



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08/15/2001

Recurring Cost Summary

Florida
H.6.2 - Physical Collocation in the Remote Terminal (RT) per Bay / Rack:

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$191.4950	$13.4815	$204.9765	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Total Monthly Cost	$191.4950	$13.4815	$204.9765	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$205.2844			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$220.2496			$0.0000

Total Monthly Economic Cost: **$220.2496**

BSCC

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000391

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida
H.6.2 - Physical Collocation in the Remote Terminal (RT) per Bay / Rack:

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Buildings - COE	10C	00	$1,910.6078	1.0000	$1,910.6078	NA	NA	NA	NA	NA	$1,910.6078	NA	$1,910.6078
Digtl Circ - Pair Gain - Remote - Hardwired - Power Only	257C	37	$2,492.6667	1.0000	$2,492.6667	NA	NA	NA	NA	2.5184	$6,277.5766	1.0205	$6,406.0723
Conduit Systems	4C	00	$3,487.8222	1.0000	$3,487.8222	NA	NA	NA	NA	NA	$3,487.8222	NA	$3,487.8222
											$11,676.0067		$11,804.5024

000392

ource: BSCC 2.4

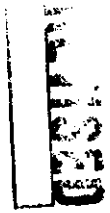
08/15/2001

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

Florida

H.6.2 - Physical Collocation in the Remote Terminal (RT) per Bay / Rack:

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Buildings - COE	10C	00	$1,910.6078	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Digtl Circ - Pair Gain - Remote - Hardwired - Power Only	257C	37	$6,406.0723	0.0048	$30.9862	0.0814	$521.3262	NA	$0.0000	NA	$ [illegible]
Conduit Systems	4C	00	$3,487.8222	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
				FRC 20C:	$30.9862	FRC 10C:	$521.3262	FRC 1C:	$0.0000	FRC 4C:	$0.0000



000393

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida

H.6.2 - Physical Collocation in the Remote Terminal (RT) per Bay / Rack:

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$521.3262	$10.7783 0.0207	$41.6258 0.0798	$18.6828 0.0358	$42.1487 0.0808	$4.9604 0.0095	$118.19
Buildings - COE	10C	$1,910.6078	$39.5014 0.0207	$152.5542 0.0798	$68.4707 0.0358	$154.4707 0.0808	$18.1794 0.0095	$433.1764
Poles	1C	$0.0000	$0.0000 0.0427	$0.0000 0.0643	$0.0000 0.0289	$0.0000 0.0439	$0.0000 0.0095	$0.0000
Land - COE	20C	$30.9862	$0.0000 0.0000	$3.1730 0.1024	$1.4241 0.0460	$0.0000 0.0000	$0.2948 0.0095	$4.8919
Digtl Circ - Pair Gain	257C	$6,406.0723	$716.4915 0.1118	$282.6365 0.0441	$126.8553 0.0198	$95.3992 0.0149	$60.9538 0.0095	$1,282.3363
Conduit Systems	4C	$0.0000	$0.0000 0.0118	$0.0000 0.0735	$0.0000 0.0330	$0.0000 0.0039	$0.0000 0.0095	$0.0000
Conduit Systems	4C	$3,487.8222	$40.9971 0.0118	$256.5254 0.0735	$115.1359 0.0330	$13.4944 0.0039	$33.1866 0.0095	$459.3393
		$12,356.8147						$2,297.
							Monthly Costs (Totals / 12):	$191.4950

FILED

0003394

Recurring Telric Cost Development - Volume Sensitive

Florida

H.6.2 - Physical Collocation in the Remote Terminal (RT) per Bay / Rack:

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$521.3262	$118.1960	0.0002	$0.1043	$118.3003
Buildings - COE	10C	$1,910.6078	$433.1764	0.0002	$0.3821	$433.5585
Poles	1C	$0.0000	$0.0000	0.0232	$0.0000	$0.0000
Land - COE	20C	$30.9862	$4.8919	0.0000	$0.0000	$4.8919
Digtl Circ - Pair Gain	257C	$6,406.0723	$1,282.3363	0.0181	$115.9499	$1,398.2862
Conduit Systems	4C	$0.0000	$0.0000	0.0130	$0.0000	$0.0000
Conduit Systems	4C	$3,487.8222	$459.3393	0.0130	$45.3417	$504.6810
			$2,297.9400		$161.7780	$2,459.7180
Monthly Costs (Totals / 12):			$191.4950		$13.4815	$204.9765

FLORIDA PUBLIC SERVICE COMMISSION
DOCKET NO. 020233-TL EXHIBIT NO. 18-Staff
COMPANY/ WITNESS: Caldwell
DATE: 10-11-02 10-17-02

000395

Source: BSCC 2.4

08/15/2001

Nonrecurring Cost Summary - Installation

Florida
H.6.3 - Physical Collocation in the RT - Security Access - Key

	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Reports	$0.0000	$0.0000		$0.0000
OTHER EXPENSES: Physical Collocation in the RT - Security Access - Key	$24.6185	$0.0000		$24.6185
Total Costs	$24.6185	$0.0000		$24.6185
Gross Receipts Tax Factor			X	1.0015
Cost (Including Gross Rec Ftr)				$24.6555
Common Cost Factor			X	1.0729
Economic Cost				$26.4529

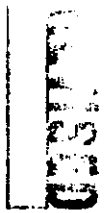
000395

Source: BSCC 2.4

Nonrecurring Cost Summary - Disconnect

Florida
H.6.3 - Physical Collocation in the RT - Security Access - Key

	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Reports	$0.0000	$0.0000		$0.0000
OTHER EXPENSES:				
Physical Collocation in the RT - Security Access - Key	$0.0000	$0.0000		$0.0000
Total Costs	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0015
Cost (Including Gross Rec Ftr)				$0.0000
Common Cost Factor			X	1.0729
Economic Cost				$0.0000



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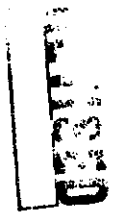
08/15/2001

Nonrecurring Cost Summary - Installation

Florida

H.6.4 - Physical Collocation in the RT - Space Availability Report per premises requested

	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Reports	$197.1541	$0.0000		$197.1541
OTHER EXPENSES:				
Total Costs	$197.1541	$0.0000		$197.1541
Gross Receipts Tax Factor			X	1.0015
Cost (Including Gross Rec Ftr)				$197.4503
Common Cost Factor			X	1.0729
Economic Cost				$211.8444



000398

Source: BSCC 2.4

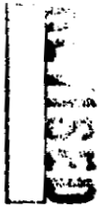
08/15/2001

Nonrecurring Cost Summary - Disconnect

Florida

H.6.4 - Physical Collocation in the RT - Space Availability Report per premises requested

	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Reports	$0.0000	$0.0000		$0.0000
OTHER EXPENSES:				
Total Costs	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0015
Cost (Including Gross Rec Ftr)				$0.0000
Common Cost Factor			X	1.0729
Economic Cost				$0.0000



000239

Source: BSCC 2.4

Nonrecurring Cost Development - Direct Cost

Florida

H.6.4 - Physical Collocation in the RT - Space Availability Report per premises requested

Function JFC/Payband Description	JFC/Payband	A Installation Worktime	B Disconnect Worktime	C Direct Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Account Team Collocation Coordinator Job Grade 58	JG58	0.5000	0.0000	$42.60	$21.2991	$0.0000	1.0000	$0.0000
Outside Plant Engineering Job Grade 58	JG58	4.0000	0.0000	$42.60	$170.3924	$0.0000	1.0000	$0.0000
Outside Plant Engineering Clerical Wage Scale 10	WS10	0.2500	0.0000	$21.85	$5.4627	$0.0000	1.0000	$0.0000
					$197.1541			$0.0000

000403

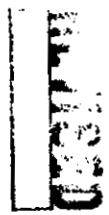
08/15/2001

Nonrecurring Cost Development - Telric

Florida

H.6.4 - Physical Collocation in the RT - Space Availability Report per premises requested

Function JFC/Payband Description	JFC/Payband	A Installation Worktime	B Disconnect Worktime	C Telric Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Account Team Collocation Coordinator Job Grade 58	JG58	0.5000	0.0000	$42.60	$21.2991	$0.0000	1.0000	$0.0000
Outside Plant Engineering Job Grade 58	JG58	4.0000	0.0000	$42.60	$170.3924	$0.0000	1.0000	$0.0000
Outside Plant Engineering Clerical Wage Scale 10	WS10	0.2500	0.0000	$21.85	$5.4627	$0.0000	1.0000	$0.0000
					$197.1541			$0.0000



000401

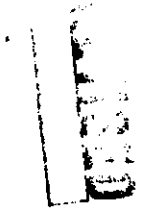
Source: BSCC 2.4

Nonrecurring Cost Summary - Installation

Florida

H.6.5 - Physical Collocation in the RT- Remote Site CLLI Code Request, per CLLI Code Requested

	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Reports	$63.8972	$0.0000		$63.8972
OTHER EXPENSES:				
Total Costs	$63.8972	$0.0000		$63.8972
Gross Receipts Tax Factor			X	1.0015
Cost (Including Gross Rec Ftr)				$63.9931
Common Cost Factor			X	1.0729
Economic Cost				$68.6582



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Source: BSCC 2.4

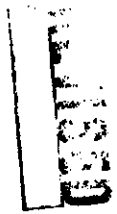
08/15/2001

Nonrecurring Cost Summary - Disconnect

Florida

H.6.5 - Physical Collocation in the RT- Remote Site CLLI Code Request, per CLLI Code Requested

	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Reports	$0.0000	$0.0000		$0.0000
OTHER EXPENSES:				
Total Costs	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0015
Cost (Including Gross Rec Ftr)				$0.0000
Common Cost Factor			X	1.0729
Economic Cost				$0.0000



Source: BSCC 2.4

08/15/2001

Nonrecurring Cost Development - Direct Cost

Florida

H.6.5 - Physical Collocation in the RT- Remote Site CLLI Code Request, per CLLI Code Requested

Function JFC/Payband Description	JFC/Payband	A Installation Worktime	B Disconnect Worktime	C Direct Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Account Team Collocation Coordinator Job Grade 58	JG58	0.5000	0.0000	$42.60	$21.2991	$0.0000	1.0000	$0.0000
Outside Plant Engineering Job Grade 58	JG58	1.0000	0.0000	$42.60	$42.5981	$0.0000	1.0000	$0.0000
					$63.8972			$0.0000

000204

Source: BSCC 2.4

08/15/2001

Nonrecurring Cost Development - Telric

Florida

H.6.5 - Physical Collocation in the RT- Remote Site CLLI Code Request, per CLLI Code Requested

Function JFC/Payband Description	JFC/Payband	A Installation Worktime	B Disconnect Worktime	C Telric Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Account Team Collocation Coordinator Job Grade 58	JG58	0.5000	0.0000	$42.60	$21.2991	$0.0000	1.0000	$0.0000
Outside Plant Engineering Job Grade 58	JG58	1.0000	0.0000	$42.60	$42.5981	$0.0000	1.0000	$0.0000
					$63.8972			$0.0000

000205

Source: BSCC 2.4

08/15/2001

Nonrecurring Cost Summary

Florida
H.7.1 - Collocation Cable Records - per cable record

	Installation - Initial			Installation - Subsequent		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Reports	$1,291.9200	$0.0000	$1,291.9200	$830.5200	$0.0000	$830.5200
OTHER EXPENSES:						
Total Costs	$1,291.9200	$0.0000	$1,291.9200	$830.5200	$0.0000	$830.5200
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$1,293.8605			$831.7674
Common Cost Factor			X 1.0729			X 1.0729
Economic Cost			$1,388.1829			$892.4033

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2001

000205

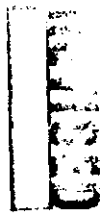
Source: BSCC 2.4

08/15/2001

Nonrecurring Cost Summary

Florida
H.7.1 - Collocation Cable Records - per cable record

	Disconnect - Initial			Disconnect - Subsequent		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Reports	$184.5600	$0.0000	$184.5600	$184.5600	$0.0000	$184.5600
OTHER EXPENSES:						
Total Costs	$184.5600	$0.0000	$184.5600	$184.5600	$0.0000	$184.5600
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$184.8372			$184.8372
Common Cost Factor			X 1.0729			X 1.0729
Economic Cost			$198.3118			$198.3118



000407

Source: BSCC 2.4

Nonrecurring Cost Development Init/Subs - Direct Cost

Florida

H.7.1 - Collocation Cable Records - per cable record

Function / JFC/Payband Description	JFC/Payband		A Installation Worktime	B Disconnect Worktime	C Direct Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Engineering									
Ntwk & Eng Planning (FG20)	34XX	Init	28.0000	4.0000	$46.14	$1,291.9200	$184.5600	1.0000	$184.5600
		Subs	18.0000	4.0000		$830.5200	$184.5600		$184.5600
					Total Init	$1,291.9200		Total Init	$184.5600
					Total Subs	$830.5200		Total Subs	$184.5600

Nonrecurring Cost Development Init/Subs - Telric

Florida

H.7.1 - Collocation Cable Records - per cable record

Function JFC/Payband Description	JFC/Payband		A Installation Worktime	B Disconnect Worktime	C Telric Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Engineering									
Ntwk & Eng Planning (FG20)	34XX	Init	28.0000	4.0000	$46.14	$1,291.9200	$184.5600	1.0000	$184.5600
		Subs	18.0000	4.0000		$830.5200	$184.5600		$184.5600
					Total Init	$1,291.9200		Total Init	$184.5600
					Total Subs	$830.5200		Total Subs	$184.5600

607000

Nonrecurring Cost Summary

Florida
H.7.2 - Collocation Cable Records - VG/DS0 Cable, per cable record

	Installation - Initial			Installation - Subsequent		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Reports	$556.2631	$0.0000	$556.2631	$556.2631	$0.0000	$556.2631
OTHER EXPENSES:						
Total Costs	$556.2631	$0.0000	$556.2631	$556.2631	$0.0000	$556.2631
Gross Receipts Tax Factor		X	1.0015		X	1.0015
Cost (Including Gross Rec Ftr)			$557.0986			$557.0986
Common Cost Factor		X	1.0729		X	1.0729
Economic Cost			$597.7111			$597.7111

FILED

000610

Source: BSCC 2.4

08/15/2001

Nonrecurring Cost Summary

Florida
H.7.2 - Collocation Cable Records - VG/DS0 Cable, per cable record

	Disconnect - Initial			Disconnect - Subsequent		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Reports	$262.4527	$0.0000	$262.4527	$262.4527	$0.0000	$262.4527
OTHER EXPENSES:						
Total Costs	$262.4527	$0.0000	$262.4527	$262.4527	$0.0000	$262.4527
Gross Receipts Tax Factor		X	1.0015		X	1.0015
Cost (Including Gross Rec Ftr)			$262.8469			$262.8469
Common Cost Factor		X	1.0729		X	1.0729
Economic Cost			$282.0084			$282.0084

000411

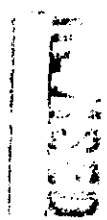
Source: BSCC 2.4

Nonrecurring Cost Development Init/Subs - Direct Cost

Florida

H.7.2 - Collocation Cable Records - VG/DS0 Cable, per cable record

Function JFC/Payband Description	JFC/Payband		A Installation Worktime	B Disconnect Worktime	C Direct Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Engineering									
Ntwk & Eng Planning (PG20)	34XX	Init	5.6000	2.0000	$46.14	$258.3840	$92.2800	1.0000	$92.2800
		Subs	5.6000	2.0000		$258.3840	$92.2800		$92.2800
Address & Facility Inventory (AFIG)	4M1X	Init	2.8000	2.0000	$31.06	$86.9680	$62.1200	1.0000	$62.1200
		Subs	2.8000	2.0000		$86.9680	$62.1200		$62.1200
Job Grade 58	JG58	Init	2.8000	1.0000	$42.60	$119.2747	$42.5981	1.0000	$42.5981
		Subs	2.8000	1.0000		$119.2747	$42.5981		$42.5981
Job Grade 56	JG56	Init	2.8000	2.0000	$32.73	$91.6364	$65.4546	1.0000	$65.4546
		Subs	2.8000	2.0000		$91.6364	$65.4546		$65.4546
					Total Init	$556.2631		Total Init	$262.4527
					Total Subs	$556.2631		Total Subs	$262.4527



000212

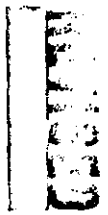
08/15/2001

Nonrecurring Cost Development Init/Subs - Telric

Florida

H.7.2 - Collocation Cable Records - VG/DS0 Cable, per cable record

Function / JFC/Payband Description	JFC/Payband		A Installation Worktime	B Disconnect Worktime	C Telric Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Engineering									
Ntwk & Eng Planning (FG20)	34XX	Init	5.6000	2.0000	$46.14	$258.3840	$92.2800	1.0000	$92.2800
		Subs	5.6000	2.0000		$258.3840	$92.2800		$92.2800
Address & Facility Inventory (AFIG)	4M1X	Init	2.8000	2.0000	$31.06	$86.9680	$62.1200	1.0000	$62.1200
		Subs	2.8000	2.0000		$86.9680	$62.1200		$62.1200
Job Grade 58	JG58	Init	2.8000	1.0000	$42.60	$119.2747	$42.5981	1.0000	$42.5981
		Subs	2.8000	1.0000		$119.2747	$42.5981		$42.5981
Job Grade 56	JG56	Init	2.8000	2.0000	$32.73	$91.6364	$65.4546	1.0000	$65.4546
		Subs	2.8000	2.0000		$91.6364	$65.4546		$65.4546
					Total Init	$556.2631		Total Init	$262.4527
					Total Subs	$556.2631		Total Subs	$262.4527



000213

Source: BSCC 2.4

08/15/2001

Nonrecurring Cost Summary

Florida

H.7.3 - Collocation Cable Records - VG/DS0 Cable, per each 100 pair

Nonrecurring Cost Development Reports	Installation - Initial			Installation - Subsequent		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
	$8.1818	$0.0000	$8.1818	$8.1818	$0.0000	$8.1818
OTHER EXPENSES:						
Total Costs	$8.1818	$0.0000	$8.1818	$8.1818	$0.0000	$8.1818
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$8.1941			$8.1941
Common Cost Factor			X 1.0729			X 1.0729
Economic Cost			$8.7915			$8.7915

CONFIDENTIAL

000444

Source: BSCC 2.4

08/15/2001

Nonrecurring Cost Summary

Florida

H.7.3 - Collocation Cable Records - VG/DS0 Cable, per each 100 pair

Nonrecurring Cost Development Reports

OTHER EXPENSES:

	Disconnect - Initial			Disconnect - Subsequent		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
	$8.1818	$0.0000	$8.1818	$8.1818	$0.0000	$8.1818
Total Costs	$8.1818	$0.0000	$8.1818	$8.1818	$0.0000	$8.1818
Gross Receipts Tax Factor			X 1.0015			X 1.0015
			$8.1941			$8.1941
Cost (Including Gross Rec Ftr)						
Common Cost Factor			X 1.0729			X 1.0729
Economic Cost			$8.7915			$8.7915

000415

Source: BSCC 2.4

Nonrecurring Cost Development Init/Subs - Direct Cost

Florida

H.7.3 - Collocation Cable Records - VG/DS0 Cable, per each 100 pair

Function JFC/Payband Description	JFC/Payband		A Installation Worktime	B Disconnect Worktime	C Direct Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Fir	G=ExF Discount Disc Cost
Engineering									
Job Grade 56	JG56	Init	0.2500	0.2500	$32.73	$8.1818	$8.1818	1.0000	$8.1818
		Subs	0.2500	0.2500		$8.1818	$8.1818		$8.1818
					Total Init	$8.1818		Total Init	$8.1818
					Total Subs	$8.1818		Total Subs	$8.1818

000415

Nonrecurring Cost Development Init/Subs - Telric

Florida

H.7.3 - Collocation Cable Records - VG/DS0 Cable, per each 100 pair

Function JFC/Payband Description	JFC/Payband		A Installation Worktime	B Disconnect Worktime	C Telric Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Engineering									
Job Grade 56	JG56	Init	0.2500	0.2500	$32.73	$8.1818	$8.1818	1.0000	$8.1818
		Subs	0.2500	0.2500		$8.1818	$8.1818		$8.1818
					Total Init	$8.1818		Total Init	$8.1818
					Total Subs	$8.1818		Total Subs	$8.1818

000427

08/15/2001

Nonrecurring Cost Summary

Florida
H.7.4 - Collocation Cable Records - DS1, per T1TIE

Nonrecurring Cost Development Reports

OTHER EXPENSES:

	Installation - Initial			Installation - Subsequent		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
	$3.8295	$0.0000	$3.8295	$3.8295	$0.0000	$3.8295
Total Costs	$3.8295	$0.0000	$3.8295	$3.8295	$0.0000	$3.8295
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$3.8353			$3.8353
Common Cost Factor			X 1.0729			X 1.0729
Economic Cost			$4.1148			$4.1148

000418

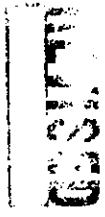
Source: BSCC 2.4

08/15/2001

Nonrecurring Cost Summary

Florida
H.7.4 - Collocation Cable Records - DS1, per T1TIE

	Disconnect - Initial			Disconnect - Subsequent		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Reports	$3.8295	$0.0000	$3.8295	$3.8295	$0.0000	$3.8295
OTHER EXPENSES:						
Total Costs	$3.8295	$0.0000	$3.8295	$3.8295	$0.0000	$3.8295
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$3.8353			$3.8353
Common Cost Factor			X 1.0729			X 1.0729
Economic Cost			$4.1148			$4.1148



000219

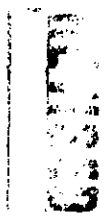
Source: BSCC 2.4

Nonrecurring Cost Development Init/Subs - Direct Cost

Florida

H.7.4 - Collocation Cable Records - DS1, per TITIE

Function / JFC/Payband Description	JFC/Payband		A Installation Worktime	B Disconnect Worktime	C Direct Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Engineering									
Ntwk & Eng Planning (FG20)	34XX	Init	0.0500	0.0500	$46.14	$2.3070	$2.3070	1.0000	$2.3070
		Subs	0.0500	0.0500		$2.3070	$2.3070		$2.3070
Circuit Provisioning Group (CPG)	4N4X	Init	0.0500	0.0500	$30.45	$1.5225	$1.5225	1.0000	$1.5225
		Subs	0.0500	0.0500		$1.5225	$1.5225		$1.5225
					Total Init	$3.8295		Total Init	$3.8295
					Total Subs	$3.8295		Total Subs	$3.8295



000220

Source: BSCC 2.4

Nonrecurring Cost Development Init/Subs - Telric

Florida

H.7.4 - Collocation Cable Records - DS1, per T1TIE

Function JFC/Payband Description	JFC/Payband		A Installation Worktime	B Disconnect Worktime	C Telric Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Engineering									
Ntwk & Eng Planning (FG20)	34XX	Init	0.0500	0.0500	$46.14	$2.3070	$2.3070	1.0000	$2.3070
		Subs	0.0500	0.0500		$2.3070	$2.3070		$2.3070
Circuit Provisioning Group (CPG)	4N4X	Init	0.0500	0.0500	$30.45	$1.5225	$1.5225	1.0000	$1.5225
		Subs	0.0500	0.0500		$1.5225	$1.5225		$1.5225
					Total Init	$3.8295		Total Init	$3.8295
					Total Subs	$3.8295		Total Subs	$3.8295

EXHIBIT

000521

Nonrecurring Cost Summary

Florida
H.7.5 - Collocation Cable Records - DS3, per T3TIE

	Installation - Initial			Installation - Subsequent		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Reports	$13.4033	$0.0000	$13.4033	$13.4033	$0.0000	$13.4033
OTHER EXPENSES:						
Total Costs	$13.4033	$0.0000	$13.4033	$13.4033	$0.0000	$13.4033
Gross Receipts Tax Factor		X	1.0015		X	1.0015
Cost (Including Gross Rec Ftr)			$13.4234			$13.4234
Common Cost Factor		X	1.0729		X	1.0729
Economic Cost			$14.4019			$14.4019

EXHIBIT

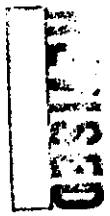
000522

08/15/2001

Nonrecurring Cost Summary

Florida
H.7.5 - Collocation Cable Records - DS3, per T3TIE

	Disconnect - Initial			Disconnect - Subsequent		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Reports	$13.4033	$0.0000	$13.4033	$13.4033	$0.0000	$13.4033
OTHER EXPENSES:						
Total Costs	$13.4033	$0.0000	$13.4033	$13.4033	$0.0000	$13.4033
Gross Receipts Tax Factor		X	1.0015		X	1.0015
Cost (Including Gross Rec Ftr)			$13.4234			$13.4234
Common Cost Factor		X	1.0729		X	1.0729
Economic Cost			$14.4019			$14.4019



000423

Source: BSCC 2.4

Nonrecurring Cost Development Init/Subs - Direct Cost

Florida

H.7.5 - Collocation Cable Records - DS3, per T3TIE

Function JFC/Payband Description	JFC/Payband		A Installation Worktime	B Disconnect Worktime	C Direct Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Engineering									
Ntwk & Eng Planning (FG20)	34XX	Init	0.1750	0.1750	$46.14	$8.0745	$8.0745	1.0000	$8.0745
		Subs	0.1750	0.1750		$8.0745	$8.0745		$8.0745
Circuit Provisioning Group (CPG)	4N4X	Init	0.1750	0.1750	$30.45	$5.3288	$5.3288	1.0000	$5.3288
		Subs	0.1750	0.1750		$5.3288	$5.3288		$5.3288
					Total Init	$13.4033		Total Init	$13.4033
					Total Subs	$13.4033		Total Subs	$13.4033

BSC

422000

Nonrecurring Cost Development Init/Subs - Telric

Florida

H.7.5 - Collocation Cable Records - DS3, per T3TIE

Function JFC/Payband Description	JFC/Payband		A Installation Worktime	B Disconnect Worktime	C Telric Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Engineering									
Ntwk & Eng Planning (FG20)	34XX	Init	0.1750	0.1750	$46.14	$8.0745	$8.0745	1.0000	$8.0745
		Subs	0.1750	0.1750		$8.0745	$8.0745		$8.0745
Circuit Provisioning Group (CPG)	4N4X	Init	0.1750	0.1750	$30.45	$5.3288	$5.3288	1.0000	$5.3288
		Subs	0.1750	0.1750		$5.3288	$5.3288		$5.3288
					Total Init	$13.4033		Total Init	$13.4033
					Total Subs	$13.4033		Total Subs	$13.4033

EXHIBIT

000225

08/15/2001

Nonrecurring Cost Summary

Florida
H.7.6 - Collocation Cable Records - Fiber Cable, per cable record

	Installation - Initial			Installation - Subsequent		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Reports	$143.7660	$0.0000	$143.7660	$143.7660	$0.0000	$143.7660
OTHER EXPENSES:						
Total Costs	$143.7660	$0.0000	$143.7660	$143.7660	$0.0000	$143.7660
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$143.9819			$143.9819
Common Cost Factor			X 1.0729			X 1.0729
Economic Cost			$154.4782			$154.4782

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00425

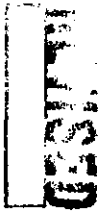
Source: BSCC 2.4

08/15/2001

Nonrecurring Cost Summary

Florida
H.7.6 - Collocation Cable Records - Fiber Cable, per cable record

	Disconnect - Initial			Disconnect - Subsequent		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Reports	$107.0400	$0.0000	$107.0400	$107.0400	$0.0000	$107.0400
OTHER EXPENSES:						
Total Costs	$107.0400	$0.0000	$107.0400	$107.0400	$0.0000	$107.0400
Gross Receipts Tax Factor		X	1.0015		X	1.0015
Cost (Including Gross Rec Ftr)			$107.2008			$107.2008
Common Cost Factor		X	1.0729		X	1.0729
Economic Cost			$115.0157			$115.0157



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Source: BSCC 2.4

Nonrecurring Cost Development Init/Subs - Direct Cost

Florida

H.7.6 - Collocation Cable Records - Fiber Cable, per cable record

Function JFC/Payband Description	JFC/Payband		A Installation Worktime	B Disconnect Worktime	C Direct Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Engineering									
Ntwk & Eng Planning (FG20)	34XX	Init	1.4000	1.0000	$46.14	$64.5960	$46.1400	1.0000	$46.1400
		Subs	1.4000	1.0000		$64.5960	$46.1400		$46.1400
Circuit Provisioning Group (CPG)	4N4X	Init	2.6000	2.0000	$30.45	$79.1700	$60.9000	1.0000	$60.9000
		Subs	2.6000	2.0000		$79.1700	$60.9000		$60.9000
					Total Init	$143.7660		Total Init	$107.0400
					Total Subs	$143.7660		Total Subs	$107.0400

000428

Nonrecurring Cost Development Init/Subs - Telric

Florida

H.7.6 - Collocation Cable Records - Fiber Cable, per cable record

Function JFC/Payband Description	JFC/Payband		A Installation Worktime	B Disconnect Worktime	C Telric Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Engineering									
Ntwk & Eng Planning (FG20)	34XX	Init	1.4000	1.0000	$46.14	$64.5960	$46.1400	1.0000	$46.1400
		Subs	1.4000	1.0000		$64.5960	$46.1400		$46.1400
Circuit Provisioning Group (CPG)	4N4X	Init	2.6000	2.0000	$30.45	$79.1700	$60.9000	1.0000	$60.9000
		Subs	2.6000	2.0000		$79.1700	$60.9000		$60.9000
					Total Init	$143.7660		Total Init	$107.0400
					Total Subs	$143.7660		Total Subs	$107.0400

EXHIBIT
627-000

08/15/2001

Recurring Cost Summary

Florida

J.4.1 - Line Sharing Splitter - per Splitter System 96-Line Capacity in the Central Office

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$162.7248	$13.4401	$176.1649	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Total Monthly Cost	$162.7248	$13.4401	$176.1649	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$176.4295			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$189.2912			$0.0000

Total Monthly Economic Cost: **$189.2912**

BST

000230

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida

J.4.1 - Line Sharing Splitter - per Splitter System 96-Line Capacity in the Central Office

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 In-Plant Factors (Default = 1) Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=Cx(D1xD2 x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
Digtl Circ - Pair Gain - C.O. - Hardwired - MCEP	257C	03	$187.5000	1.0000	$187.5000	NA	NA	NA	NA	2.5184	$472.2034	1.0251	$484.0330
Digtl Circ - Pair Gain - C.O. - Combined - MCEP	257C	15	$4,859.0000	1.0000	$4,859.0000	NA	1.5742	NA	NA	NA	$7,649.1398	1.0251	$7,840.7661
Digital Elec Switch - MDF	377C	05	$447.9755	1.0000	$447.9755	NA	1.3249	NA	NA	NA	$593.5039	1.1011	$653.4917
											$8,714.8471		$8,978.2908

DISCLOSED

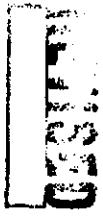
000531

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

Florida

J.4.1 - Line Sharing Splitter - per Splitter System 96-Line Capacity in the Central Office

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Digtl Circ - Pair Gain - C.O. - Hardwired - MCEP	257C	03	$484.0330	0.0048	$2.3413	0.0814	$39.3906	NA	$0.0000	NA	$0.0000
Digtl Circ - Pair Gain - C.O. - Combined - MCEP	257C	15	$7,840.7661	0.0048	$37.9258	0.0814	$638.0815	NA	$0.0000	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$653.4917	0.0048	$3.1609	0.0814	$53.1812	NA	$0.0000	NA	$0.0000
				FRC 20C:	$43.4280	FRC 10C:	$730.6533	FRC 1C:	$0.0000	FRC 4C:	$0.0000



08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

J.4.1 - Line Sharing Splitter - per Splitter System 96-Line Capacity in the Central Office

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D +E+F) Direct Cost
Buildings - COE	10C	$730.6533	$15.1061 0.0207	$58.3397 0.0798	$26.1845 0.0358	$59.0726 0.0808	$6.9522 0.0095	$165.6550
Poles	1C	$0.0000	$0.0000 0.0427	$0.0000 0.0643	$0.0000 0.0289	$0.0000 0.0439	$0.0000 0.0095	$0.0000
Land - COE	20C	$43.4280	$0.0000 0.0000	$4.4470 0.1024	$1.9960 0.0460	$0.0000 0.0000	$0.4132 0.0095	$6.8562
Digtl Circ - Pair Gain	257C	$8,324.7991	$931.0928 0.1118	$367.2910 0.0441	$164.8506 0.0198	$123.9729 0.0149	$79.2105 0.0095	$1,666.4177
Digital Elec Switch	377C	$653.4917	$50.0432 0.0766	$29.9221 0.0458	$13.4299 0.0206	$14.1559 0.0217	$6.2180 0.0095	$113.7691
Conduit Systems	4C	- $0.0000	$0.0000 0.0118	$0.0000 0.0735	$0.0000 0.0330	$0.0000 0.0039	$0.0000 0.0095	$0.0000
		$9,752.3721						$1,952.6980

Monthly Costs (Totals / 12): $16.

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida

J.4.1 - Line Sharing Splitter - per Splitter System 96-Line Capacity in the Central Office

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$730.6533	$165.6550	0.0002	$0.1461	$165.8012
Poles	1C	$0.0000	$0.0000	0.0232	$0.0000	$0.0000
Land - COE	20C	$43.4280	$6.8562	0.0000	$0.0000	$6.8562
Digtl Circ - Pair Gain	257C	$8,324.7991	$1,666.4177	0.0181	$150.6789	$1,817.0965
Digital Elec Switch	377C	$653.4917	$113.7691	0.0160	$10.4559	$124.2250
Conduit Systems	4C	$0.0000	$0.0000	0.0130	$0.0000	$0.0000
			$1,952.6980		$161.2809	$2,113.9789
	Monthly Costs (Totals / 12):		$162.7248		$13.4401	$176.1649

EXHIBIT

000434

Source: BSCC 2.4

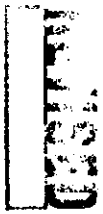
08/15/2001

Nonrecurring Cost Summary - Installation

Florida

J.4.1 - Line Sharing Splitter - per Splitter System 96-Line Capacity in the Central Office

	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Reports	$321.2322	$0.0000		$321.2322
OTHER EXPENSES:				
Total Costs	$321.2322	$0.0000		$321.2322
Gross Receipts Tax Factor			X	1.0015
Cost (Including Gross Rec Ftr)				$321.7147
Common Cost Factor			X	1.0729
Economic Cost				$345.1677



000235

Source: BSCC 2.4

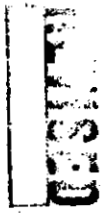
08/15/2001

Nonrecurring Cost Summary - Disconnect

Florida

J.4.1 - Line Sharing Splitter - per Splitter System 96-Line Capacity in the Central Office

	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Reports	$255.7777	$0.0000		$255.7777
OTHER EXPENSES:				
Total Costs	$255.7777	$0.0000		$255.7777
Gross Receipts Tax Factor			X	1.0015
Cost (Including Gross Rec Ftr)				$256.1618
Common Cost Factor			X	1.0729
Economic Cost				$274.8360



000235

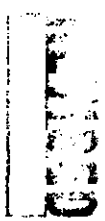
Source: BSCC 2.4

Nonrecurring Cost Development - Direct Cost

Florida

J.4.1 - Line Sharing Splitter - per Splitter System 96-Line Capacity in the Central Office

Function JFC/Payband Description	JFC/Payband	A Installation Worktime	B Disconnect Worktime	C Direct Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Circuit Capacity Management								
Ntwk & Eng Planning (FG20)	34XX	3.0000	3.0000	$46.14	$138.4200	$138.4200	1.0000	$138.4200
Complex Resale Support Group								
Complex Resale Support Group (CRSG)	221X	0.7400	0.7400	$28.21	$20.8754	$20.8754	1.0000	$20.8754
Systems Designer w/Sales Com	SDWC	0.6700	0.6700	$46.31	$31.0277	$31.0277	1.0000	$31.0277
COSMOS / SWITCH								
Job Grade 56	JG56	4.0000	2.0000	$32.73	$130.9091	$65.4546	1.0000	$65.4546
					$321.2322			$255.7777



000437

08/15/2001

Nonrecurring Cost Development - Telric

Florida

J.4.1 - Line Sharing Splitter - per Splitter System 96-Line Capacity in the Central Office

Function JFC/Payband Description	JFC/Payband	A Installation Worktime	B Disconnect Worktime	C Telric Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Circuit Capacity Management								
Ntwk & Eng Planning (FG20)	34XX	3.0000	3.0000	$46.14	$138.4200	$138.4200	1.0000	$138.4200
Complex Resale Support Group								
Complex Resale Support Group (CRSG)	221X	0.7400	0.7400	$28.21	$20.8754	$20.8754	1.0000	$20.8754
Systems Designer w/Sales Com	SDWC	0.6700	0.6700	$46.31	$31.0277	$31.0277	1.0000	$31.0277
COSMOS / SWITCH								
Job Grade 56	JG56	4.0000	2.0000	$32.73	$130.9091	$65.4546	1.0000	$65.4546
					$321.2322			$255.7777

000238

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida

J.4.2 - Line Sharing Splitter - per Splitter System 24-Line Capacity in the Central Office

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$40.6812	$3.3600	$44.0412	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Total Monthly Cost	$40.6812	$3.3600	$44.0412	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$44.1074			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$47.3228			$0.0000

Total Monthly Economic Cost: $47.3228

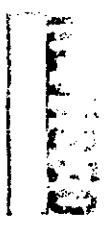
000233

Investment Development - Volume Sensitive

Florida

J.4.2 - Line Sharing Splitter - per Splitter System 24-Line Capacity in the Central Office

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	In-Plant Factors (Default = 1) D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=Cx(D1xD2 x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
Digtl Circ - Pair Gain - C.O. - Hardwired - MCEP	257C	03	$46.8750	1.0000	$46.8750	NA	NA	NA	NA	2.5184	$118.0508	1.0251	$121.0083
Digtl Circ - Pair Gain - C.O. - Combined - MCEP	257C	15	$1,214.7500	1.0000	$1,214.7500	NA	1.5742	NA	NA	NA	$1,912.2850	1.0251	$1,960.1915
Digital Elec Switch - MDF	377C	05	$111.9939	1.0000	$111.9939	NA	1.3249	NA	NA	NA	$148.3760	1.1011	$163.3729
											$2,178.7118		$2,244.5727



000420

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

Florida

J.4.2 - Line Sharing Splitter - per Splitter System 24-Line Capacity in the Central Office

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Digtl Circ - Pair Gain - C.O. - Hardwired - MCEP	257C	03	$121.0083	0.0048	$0.5853	0.0814	$9.8477	NA	$0.0000	NA	$0.0000
Digtl Circ - Pair Gain - C.O. - Combined - MCEP	257C	15	$1,960.1915	0.0048	$9.4814	0.0814	$159.5204	NA	$0.0000	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$163.3729	0.0048	$0.7902	0.0814	$13.2953	NA	$0.0000	NA	$0.0000
				FRC 20C:	$10.8570	FRC 10C:	$182.6633	FRC 1C:	$0.0000	FRC 4C:	$0.0000

000541

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida

J.4.2 - Line Sharing Splitter - per Splitter System 24-Line Capacity in the Central Office

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D +E+F) Direct Cost
Buildings - COE	10C	$182.6633	$3.7765 0.0207	$14.5849 0.0798	$6.5461 0.0358	$14.7681 0.0808	$1.7380 0.0095	$41.4138
Poles	1C	$0.0000	$0.0000 0.0427	$0.0000 0.0643	$0.0000 0.0289	$0.0000 0.0439	$0.0000 0.0095	$0.0000
Land - COE	20C	$10.8570	$0.0000 0.0000	$1.1118 0.1024	$0.4990 0.0460	$0.0000 0.0000	$0.1033 0.0095	$1.7140
Digtl Circ - Pair Gain	257C	$2,081.1998	$232.7732 0.1118	$91.8227 0.0441	$41.2126 0.0198	$30.9932 0.0149	$19.8026 0.0095	$416.6044
Digital Elec Switch	377C	$163.3729	$12.5108 0.0766	$7.4805 0.0458	$3.3575 0.0206	$3.5390 0.0217	$1.5545 0.0095	$28.4423
Conduit Systems	4C	$0.0000	$0.0000 0.0118	$0.0000 0.0735	$0.0000 0.0330	$0.0000 0.0039	$0.0000 0.0095	$0.0000
		$2,438.0930						$488.1745

Monthly Costs (Totals / 12): $4

257000

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida

J.4.2 - Line Sharing Splitter - per Splitter System 24-Line Capacity in the Central Office

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$182.6633	$41.4138	0.0002	$0.0365	$41.4503
Poles	1C	$0.0000	$0.0000	0.0232	$0.0000	$0.0000
Land - COE	20C	$10.8570	$1.7140	0.0000	$0.0000	$1.7140
Digtl Circ - Pair Gain	257C	$2,081.1998	$416.6044	0.0181	$37.6697	$454.2741
Digital Elec Switch	377C	$163.3729	$28.4423	0.0160	$2.6140	$31.0562
Conduit Systems	4C	$0.0000	$0.0000	0.0130	$0.0000	$0.0000
			$488.1745		$40.3202	$528.4947
Monthly Costs (Totals / 12):			$40.6812		$3.3600	$44.0412

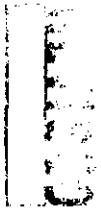
000423

Nonrecurring Cost Summary - Installation

Florida

J.4.2 - Line Sharing Splitter - per Splitter System 24-Line Capacity in the Central Office

	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Reports	$321.2322	$0.0000	$321.2322
OTHER EXPENSES:			
Total Costs	$321.2322	$0.0000	$321.2322
Gross Receipts Tax Factor		X	1.0015
Cost (Including Gross Rec Ftr)			$321.7147
Common Cost Factor		X	1.0729
Economic Cost			$345.1677



000424

Source: BSCC 2.4

08/15/2001

Nonrecurring Cost Summary - Disconnect

Florida

J.4.2 - Line Sharing Splitter - per Splitter System 24-Line Capacity in the Central Office

	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Reports	$255.7777	$0.0000	$255.7777
OTHER EXPENSES:			
Total Costs	$255.7777	$0.0000	$255.7777
Gross Receipts Tax Factor		X	1.0015
Cost (Including Gross Rec Ftr)			$256.1618
Common Cost Factor		X	1.0729
Economic Cost			$274.8360

000425

Source: BSCC 2.4

Nonrecurring Cost Development - Direct Cost

Florida

J.4.2 - Line Sharing Splitter - per Splitter System 24-Line Capacity in the Central Office

Function JFC/Payband Description	JFC/Payband	A Installation Worktime	B Disconnect Worktime	C Direct Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Circuit Capacity Management								
Ntwk & Eng Planning (FG20)	34XX	3.0000	3.0000	$46.14	$138.4200	$138.4200	1.0000	$138.4200
Complex Resale Support Group								
Complex Resale Support Group (CRSG)	221X	0.7400	0.7400	$28.21	$20.8754	$20.8754	1.0000	$20.8754
Systems Designer w/Sales Com	SDWC	0.6700	0.6700	$46.31	$31.0277	$31.0277	1.0000	$31.0277
COSMOS / SWITCH								
Job Grade 56	JG56	4.0000	2.0000	$32.73	$130.9091	$65.4546	1.0000	$65.4546
					$321.2322			$255.7777

Nonrecurring Cost Development - Telric

Florida

J.4.2 - Line Sharing Splitter - per Splitter System 24-Line Capacity in the Central Office

Function JFC/Payband Description	JFC/Payband	A Installation Worktime	B Disconnect Worktime	C Telric Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Circuit Capacity Management								
Ntwk & Eng Planning (FG20)	34XX	3.0000	3.0000	$46.14	$138.4200	$138.4200	1.0000	$138.4200
Complex Resale Support Group								
Complex Resale Support Group (CRSG)	221X	0.7400	0.7400	$28.21	$20.8754	$20.8754	1.0000	$20.8754
Systems Designer w/Sales Com	SDWC	0.6700	0.6700	$46.31	$31.0277	$31.0277	1.0000	$31.0277
COSMOS / SWITCH								
Job Grade 56	JG56	4.0000	2.0000	$32.73	$130.9091	$65.4546	1.0000	$65.4546
					$321.2322			$255.7777

08/15/2001

Nonrecurring Cost Summary

Florida
J.4.3 - Line Sharing Splitter - per Line Activation in the Central Office

	Installation - First			Installation - Additional		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Reports	$31.4868	$0.0000	$31.4868	$18.0301	$0.0000	$18.0301
OTHER EXPENSES:						
Total Costs	$31.4868	$0.0000	$31.4868	$18.0301	$0.0000	$18.0301
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$31.5341			$18.0572
Common Cost Factor			X 1.0729			X 1.0729
Economic Cost			$33.8329			$19.3735

000228

Source: BSCC 2.4

08/15/2001

Nonrecurring Cost Summary

Florida
J.4.3 - Line Sharing Splitter - per Line Activation in the Central Office

	Disconnect - First			Disconnect - Additional		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Reports	$14.3870	$0.0000	$14.3870	$7.0641	$0.0000	$7.0641
OTHER EXPENSES:						
Total Costs	$14.3870	$0.0000	$14.3870	$7.0641	$0.0000	$7.0641
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$14.4086			$7.0747
Common Cost Factor			X 1.0729			X 1.0729
Economic Cost			$15.4590			$7.5904

EXHIBIT 000

Source: BSCC 2.4

Nonrecurring Cost Development First/Add'l - Direct Cost

Florida

J.4.3 - Line Sharing Splitter - per Line Activation in the Central Office

Function / JFC/Payband Description	JFC/Payband		A Installation Worktime	B Disconnect Worktime	C Direct Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Fir	G=ExF Discount Disc Cost
Assignment Facility Inventory Group									
Address & Facility Inventory (AFIG)	4M1X	First	0.0467	0.0467	$31.06	$1.4495	$1.4495	1.0000	$1.4495
		Addl	0.0467	0.0467		$1.4495	$1.4495		$1.4495
Address & Facility Inventory (AFIG)	4M1X	First	0.0047	0.0000	$31.06	$0.1449	$0.0000	1.0000	$0.0000
		Addl	0.0047	0.0000		$0.1449	$0.0000		$0.0000
Circuit Capacity Management									
Ntwk & Eng Planning (FG20)	34XX	First	0.0833	0.0833	$46.14	$3.8450	$3.8450	1.0000	$3.8450
		Addl	0.0208	0.0208		$0.9613	$0.9613		$0.9613
Ntwk & Eng Planning (FG20)	34XX	First	0.0250	0.0000	$46.14	$1.1535	$0.0000	1.0000	$0.0000
		Addl	0.0250	0.0000		$1.1535	$0.0000		$0.0000
CO Install & Mtce Field - Ckt & Fac									
CO Install & Mtce Field - Ckt & Fac	431X	First	0.4167	0.2000	$38.05	$15.8542	$7.6100	1.0000	$7.6100
		Addl	0.1667	0.0833		$6.3417	$3.1708		$3.1708
CO Install & Mtce Field - Ckt & Fac	431X	First	0.0550	0.0000	$38.05	$2.0928	$0.0000	1.0000	$0.0000
		Addl	0.0750	0.0000		$2.8538	$0.0000		$0.0000
Installation & Maintenance									
Install & Mtce - Pots	410X	First	0.1000	0.0000	$36.43	$3.6430	$0.0000	1.0000	$0.0000
		Addl	0.1000	0.0000		$3.6430	$0.0000		$0.0000
Install & Mtce - Pots	410X	First	0.0500	0.0000	$36.43	$1.8215	$0.0000	1.0000	$0.0000
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
Work Management Center									
Work Management Center (WMC)	4WXX	First	0.0500	0.0500	$29.65	$1.4825	$1.4825	1.0000	$1.4825
		Addl	0.0500	0.0500		$1.4825	$1.4825		$1.4825
					Total First	$31.4868		Total First	$14.3870
					Total Add'l	$18.0301		Total Add'l	$7.0640

000250

Nonrecurring Cost Development First/Add'l - Telric

Florida

J.4.3 - Line Sharing Splitter - per Line Activation in the Central Office

Function / JFC/Payband Description	JFC/Payband		A Installation Worktime	B Disconnect Worktime	C Telric Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Assignment Facility Inventory Group									
Address & Facility Inventory (AFIG)	4M1X	First	0.0467	0.0467	$31.06	$1.4495	$1.4495	1.0000	$1.4495
		Addl	0.0467	0.0467		$1.4495	$1.4495		$1.4495
Address & Facility Inventory (AFIG)	4M1X	First	0.0047	0.0000	$31.06	$0.1449	$0.0000	1.0000	$0.0000
		Addl	0.0047	0.0000		$0.1449	$0.0000		$0.0000
Circuit Capacity Management									
Ntwk & Eng Planning (FG20)	34XX	First	0.0833	0.0833	$46.14	$3.8450	$3.8450	1.0000	$3.8450
		Addl	0.0208	0.0208		$0.9613	$0.9613		$0.9613
Ntwk & Eng Planning (FG20)	34XX	First	0.0250	0.0000	$46.14	$1.1535	$0.0000	1.0000	$0.0000
		Addl	0.0250	0.0000		$1.1535	$0.0000		$0.0000
CO Install & Mtce Field - Ckt & Fac									
CO Install & Mtce Field - Ckt & Fac	431X	First	0.4167	0.2000	$38.05	$15.8542	$7.6100	1.0000	$7.6100
		Addl	0.1667	0.0833		$6.3417	$3.1708		$3.1708
CO Install & Mtce Field - Ckt & Fac	431X	First	0.0550	0.0000	$38.05	$2.0928	$0.0000	1.0000	$0.0000
		Addl	0.0750	0.0000		$2.8538	$0.0000		$0.0000
Installation & Maintenance									
Install & Mtce - Pots	410X	First	0.1000	0.0000	$36.43	$3.6430	$0.0000	1.0000	$0.0000
		Addl	0.1000	0.0000		$3.6430	$0.0000		$0.0000
Install & Mtce - Pots	410X	First	0.0500	0.0000	$36.43	$1.8215	$0.0000	1.0000	$0.0000
		Addl	0.0000	0.0000		$0.0000	$0.0000		$0.0000
Work Management Center									
Work Management Center (WMC)	4WXX	First	0.0500	0.0500	$29.65	$1.4825	$1.4825	1.0000	$1.4825
		Addl	0.0500	0.0500		$1.4825	$1.4825		$1.4825
					Total First	$31.4868		Total First	$14.3870
					Total Add'l	$18.0301		Total Add'l	$7.0640

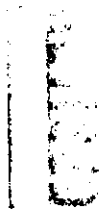
TS7000

Nonrecurring Cost Summary

Florida

J.4.4 - Line Sharing Splitter per Subsequent Activity per Line Rearrangement

	Installation - First			Installation - Additional		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Reports	$27.8786	$0.0000	$27.8786	$13.9270	$0.0000	$13.9270
OTHER EXPENSES:						
Total Costs	$27.8786	$0.0000	$27.8786	$13.9270	$0.0000	$13.9270
Gross Receipts Tax Factor		X	1.0015		X	1.0015
Cost (Including Gross Rec Ftr)			$27.9205			$13.9479
Common Cost Factor		X	1.0729		X	1.0729
Economic Cost			$29.9559			$14.9647



2S4000

Source: BSCC 2.4

08/15/2001

Nonrecurring Cost Summary

Florida
J.4.4 - Line Sharing Splitter per Subsequent Activity per Line Rearrangement

	Disconnect - First			Disconnect - Additional		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Reports	$0.0000	$0.0000	$0.0000	$0.0000	$0.0000	$0.0000
OTHER EXPENSES:						
Total Costs	$0.0000	$0.0000	$0.0000	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$0.0000			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Economic Cost			$0.0000			$0.0000

000453

Nonrecurring Cost Development First/Add'l - Direct Cost

Florida

J.4.4 - Line Sharing Splitter per Subsequent Activity per Line Rearrangement

			A	B	C	D=AxC	E=BxC	F	G=ExF
Function **JFC/Payband Description**	**JFC/Payband**		***Installation*** **Worktime**	***Disconnect*** **Worktime**	***Direct*** **Labor Rate**	***Installation*** **Cost**	***Disconnect*** **Cost**	***Discount*** **Disc Ftr**	***Discount*** **Disc Cost**
Assignment Facility Inventory Group									
Address & Facility Inventory (AFIG)	4M1X	First	0.0467	0.0000	$31.06	$1.4495	$0.0000	1.0000	$0.0000
		Addl	0.0467	0.0000		$1.4495	$0.0000		$0.0000
CO Install & Mtce Field - Ckt & Fac									
CO Install & Mtce Field - Ckt & Fac	431X	First	0.6167	0.0000	$38.05	$23.4642	$0.0000	1.0000	$0.0000
		Addl	0.2500	0.0000		$9.5125	$0.0000		$0.0000
Work Management Center									
Work Management Center (WMC)	4WXX	First	0.1000	0.0000	$29.65	$2.9650	$0.0000	1.0000	$0.0000
		Addl	0.1000	0.0000		$2.9650	$0.0000		$0.0000
					Total First	$27.8786		Total First	$0.0000
					Total Add'l	$13.9270		Total Add'l	$0.0000

000754

Nonrecurring Cost Development First/Add'l - Telric

Florida

J.4.4 - Line Sharing Splitter per Subsequent Activity per Line Rearrangement

Function JFC/Payband Description	JFC/Payband		A Installation Worktime	B Disconnect Worktime	C Telric Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Assignment Facility Inventory Group									
Address & Facility Inventory (AFIG)	4M1X	First	0.0467	0.0000	$31.06	$1.4495	$0.0000	1.0000	$0.0000
		Addl	0.0467	0.0000		$1.4495	$0.0000		$0.0000
CO Install & Mtce Field - Ckt & Fac									
CO Install & Mtce Field - Ckt & Fac	431X	First	0.6167	0.0000	$38.05	$23.4642	$0.0000	1.0000	$0.0000
		Addl	0.2500	0.0000		$9.5125	$0.0000		$0.0000
Work Management Center									
Work Management Center (WMC)	4WXX	First	0.1000	0.0000	$29.65	$2.9650	$0.0000	1.0000	$0.0000
		Addl	0.1000	0.0000		$2.9650	$0.0000		$0.0000
					Total First	$27.8786		Total First	$0.0000
					Total Add'l	$13.9270		Total Add'l	$0.0000

000255

08/15/2001

Nonrecurring Cost Summary - Installation

Florida
J.4.6 - Line Sharing - per CLEC/DLEC Owned Splitter in the Central Office - per LSOD

	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Reports	$98.0431	$0.0000		$98.0431
OTHER EXPENSES:				
Total Costs	$98.0431	$0.0000		$98.0431
Gross Receipts Tax Factor			X	1.0015
Cost (Including Gross Rec Ftr)				$98.1904
Common Cost Factor			X	1.0729
Economic Cost				$105.3484

000455

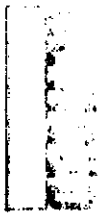
08/15/2001

Nonrecurring Cost Summary - Disconnect

Florida

J.4.6 - Line Sharing - per CLEC/DLEC Owned Splitter in the Central Office - per LSOD

	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Reports	$63.4381	$0.0000		$63.4381
OTHER EXPENSES:				
Total Costs	$63.4381	$0.0000		$63.4381
Gross Receipts Tax Factor			X	1.0015
Cost (Including Gross Rec Ftr)				$63.5334
Common Cost Factor			X	1.0729
Economic Cost				$68.1650



000457

Source: BSCC 2.4

Nonrecurring Cost Development - Direct Cost

Florida

J.4.6 - Line Sharing - per CLEC/DLEC Owned Splitter in the Central Office - per LSOD

Function JFC/Payband Description	JFC/Payband	A Installation Worktime	B Disconnect Worktime	C Direct Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Circuit Capacity Management								
Ntwk & Eng Planning (FG20)	34XX	1.0000	0.2500	$46.14	$46.1400	$11.5350	1.0000	$11.5350
Complex Resale Support Group								
Complex Resale Support Group (CRSG)	221X	0.7400	0.7400	$28.21	$20.8754	$20.8754	1.0000	$20.8754
Systems Designer w/Sales Com	SDWC	0.6700	0.6700	$46.31	$31.0277	$31.0277	1.0000	$31.0277
					$98.0431			$63.4381

000458

Nonrecurring Cost Development - Telric

Florida

J.4.6 - Line Sharing - per CLEC/DLEC Owned Splitter in the Central Office - per LSOD

Function JFC/Payband Description	JFC/Payband	A Installation Worktime	B Disconnect Worktime	C Telric Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Circuit Capacity Management								
Ntwk & Eng Planning (FG20)	34XX	1.0000	0.2500	$46.14	$46.1400	$11.5350	1.0000	$11.5350
Complex Resale Support Group								
Complex Resale Support Group (CRSG)	221X	0.7400	0.7400	$28.21	$20.8754	$20.8754	1.0000	$20.8754
Systems Designer w/Sales Com	SDWC	0.6700	0.6700	$46.31	$31.0277	$31.0277	1.0000	$31.0277
					$98.0431			$63.4381

000539

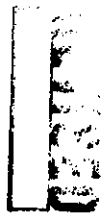
08/15/2001

Nonrecurring Cost Summary - Installation

Florida

J.4.7 - Line Sharing - per CLEC/DLEC Owned Splitter in the Central Office - per occurrence of each group of 24 lines (48 pairs)

	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Reports	$49.0909	$0.0000		$49.0909
OTHER EXPENSES:				
Total Costs	$49.0909	$0.0000		$49.0909
Gross Receipts Tax Factor			X	1.0015
Cost (Including Gross Rec Ftr)				$49.1647
Common Cost Factor			X	1.0729
Economic Cost				$52.7488



000230

Source: BSCC 2.4

08/15/2001

Nonrecurring Cost Summary - Disconnect

Florida

J.4.7 - Line Sharing - per CLEC/DLEC Owned Splitter in the Central Office - per occurrence of each group of 24 lines (48 pairs)

	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Reports	$8.1818	$0.0000	$8.1818
OTHER EXPENSES:			
Total Costs	$8.1818	$0.0000	$8.1818
Gross Receipts Tax Factor		X	1.0015
Cost (Including Gross Rec Ftr)			$8.1941
Common Cost Factor		X	1.0729
Economic Cost			$8.7915

T97000

Source: BSCC 2.4

Nonrecurring Cost Development - Direct Cost

Florida

J.4.7 - Line Sharing - per CLEC/DLEC Owned Splitter in the Central Office - per occurrence of each group of 24 lines (48 pairs)

		A	B	C	D=AxC	E=BxC	F	G=ExF
Function JFC/Payband Description	JFC/Payband	Installation Worktime	Disconnect Worktime	Direct Labor Rate	Installation Cost	Disconnect Cost	Discount Disc Ftr	Discount Disc Cost
Complex Resale Support Group Job Grade 56	JG56	1.5000	0.2500	$32.73	$49.0909	$8.1818	1.0000	$8.1818
					$49.0909			$8.1818

29700062

Nonrecurring Cost Development - Telric

Florida

J.4.7 - Line Sharing - per CLEC/DLEC Owned Splitter in the Central Office - per occurrence of each group of 24 lines (48 pairs)

Function JFC/Payband Description	JFC/Payband	A Installation Worktime	B Disconnect Worktime	C Telric Labor Rate	D=AxC Installation Cost	E=BxC Disconnect Cost	F Discount Disc Ftr	G=ExF Discount Disc Cost
Complex Resale Support Group Job Grade 56	JG56	1.5000	0.2500	$32.73	$49.0909	$8.1818	1.0000	$8.1818
					$49.0909			$8.1818

08/15/2001

Recurring Cost Summary

Florida
A.13.12.ARCHFLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$17.9207	$2.5921	$20.5128	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$18.3488	$2.5921	$20.9409	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$20.9723			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$22.5012			$0.0000

Total Monthly Economic Cost: $22.5012

REVISED

0004464

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.ARCHFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=A\B Adjusted Material	D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=Cx(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal	22C	00	$0.8593	1.0000	$0.8593	NA	6.3443	NA	NA	NA	$5.4514	NA	$5.4514
Aerial Ca - Metal - Drop	22C	01	$4.7927	1.0000	$4.7927	NA	NA	NA	NA	NA	$4.7927	NA	$4.7927
Aerial Ca - Metal 24-Guage	22C4	00	$11.9999	1.0000	$11.9999	NA	6.3443	NA	NA	NA	$76.1314	NA	$76.1314
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$8.8222	1.0000	$8.8222	NA	6.8489	NA	NA	NA	$60.4221	NA	$60.4221
Buried Ca - Metal - Drop	45C	01	$57.3412	1.0000	$57.3412	NA	NA	NA	NA	NA	$57.3412	NA	$57.3412
Buried Ca - Metal 24-Guage	45C4	00	$114.3437	1.0000	$114.3437	NA	6.8489	NA	NA	NA	$783.1297	NA	$783.1297
Underground Ca - Metal	5C	00	$0.0197	1.0000	$0.0197	NA	4.4404	NA	NA	NA	$0.0876	NA	$0.0876
Underground Ca - Metal 24-Guage	5C4	00	$0.7087	1.0000	$0.7087	NA	4.4404	NA	NA	NA	$3.1467	NA	$3.1467
											$1,000.2328		$1,001.2163

REVISED

000465

08/15/2001

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

Florida
A.13.12.ARCHFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxE Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal	22C	00	$5.4514	NA	$0.0000	NA	$0.0000	0.1695	$0.9241	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$4.7927	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$76.1314	NA	$0.0000	NA	$0.0000	0.1695	$12.9053	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$60.4221	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$57.3412	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$783.1297	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$0.0876	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$0.0666
Underground Ca - Metal 24-Guage	5C4	00	$3.1467	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$2.3937
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$13.8293	FRC 4C:	$2.4603

REVISED

000466

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.ARCHFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Poles	1C	$13.8293	$0.5900 0.0427	$0.8893 0.0643	$0.3991 0.0289	$0.6077 0.0439	$0.1316 0.0095	$2.6177
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$81.5827	$5.3240 0.0653	$4.8438 0.0594	$2.1740 0.0266	$4.5421 0.0557	$0.7763 0.0095	$17.6602
Aerial Ca - Metal - Drop	22C	$4.7927	$0.3128 0.0653	$0.2846 0.0594	$0.1277 0.0266	$0.2668 0.0557	$0.0456 0.0095	$1.0375
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$843.5518	$50.9667 0.0604	$50.5915 0.0600	$22.7069 0.0269	$46.3456 0.0549	$8.0264 0.0095	$178.6371
Buried Ca - Metal - Drop	45C	$57.3412	$3.4645 0.0604	$3.4390 0.0600	$1.5435 0.0269	$3.1504 0.0549	$0.5456 0.0095	$1
Conduit Systems	4C	$2.4603	$0.0289 0.0118	$0.1810 0.0735	$0.0812 0.0330	$0.0095 0.0039	$0.0234 0.0095	$0.3240
Underground Ca - Metal	5C	$3.2343	$0.1625 0.0502	$0.1916 0.0592	$0.0860 0.0266	$0.0873 0.0270	$0.0308 0.0095	$0.5582
		$1,018.4296						$215.0487

Monthly Costs (Totals / 12): $17.9207

REVISED

000497

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.ARCHFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Poles	1C	$13.8293	$2.6177	0.0232	$0.3208	$2.9385
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$81.5827	$17.6602	0.0361	$2.9451	$20.6053
Aerial Ca - Metal - Drop	22C	$4.7927	$1.0375	0.0361	$0.1730	$1.2105
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$843.5518	$178.6371	0.0304	$25.6440	$204.2811
Buried Ca - Metal - Drop	45C	$57.3412	$12.1430	0.0304	$1.7432	$13.8862
Conduit Systems	4C	$2.4603	$0.3240	0.0130	$0.0320	$0.3560
Underground Ca - Metal	5C	$3.2343	$0.5582	0.0234	$0.0757	$0.6338
			$215.0487		$31.1054	$246.1541
Monthly Costs (Totals / 12):			$17.9207		$2.5921	$20.5128

REVISED

000468

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.BCRTFLBT - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$11.5553	$1.6105	$13.1658	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$11.9833	$1.6105	$13.5938	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$13.6142			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$14.6067			$0.0000

Total Monthly Economic Cost: **$14.6067**

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000469

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.BCRTFLBT - 2-Wire Copper Loop - Non Designed

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0185	1.0000	$0.0185	NA	6.3450	NA	NA	NA	$0.1174	NA	$0.1174
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0166	1.0000	$0.0166	NA	6.3450	NA	NA	NA	$0.1052	NA	$0.1052
Aerial Ca - Metal	22C	00	$4.4192	1.0000	$4.4192	NA	6.3443	NA	NA	NA	$28.0369	NA	$28.0369
Aerial Ca - Metal - Drop	22C	01	$0.8445	1.0000	$0.8445	NA	NA	NA	NA	NA	$0.8445	NA	$0.8445
Aerial Ca - Metal 24-Guage	22C4	00	$1.3663	1.0000	$1.3663	NA	6.3443	NA	NA	NA	$8.6681	NA	$8.6681
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$51.2511	1.0000	$51.2511	NA	6.8489	NA	NA	NA	$351.0140	NA	$351.0140
Buried Ca - Metal - Drop	45C	01	$15.3384	1.0000	$15.3384	NA	NA	NA	NA	NA	$15.3384	NA	$15.3384
Buried Ca - Metal 24-Guage	45C4	00	$15.7660	1.0000	$15.7660	NA	6.8489	NA	NA	NA	$107.9796	NA	$107.9796
Intrbld Network - Metal	52C	00	$4.4594	1.0000	$4.4594	NA	7.5110	NA	NA	NA	$33.4949	NA	$33.4949
Intrbld Network - Metal 24-Guage	52C4	00	$0.1997	1.0000	$0.1997	NA	7.5110	NA	NA	NA	$1.5001	NA	$1.5001
Underground Ca - Metal	5C	00	$13.1078	1.0000	$13.1078	NA	4.4404	NA	NA	NA	$58.2036	NA	$58.2036
Underground Ca - Metal 24-Guage	5C4	00	$4.4347	1.0000	$4.4347	NA	4.4404	NA	NA	NA	$19.6916	NA	$19.6916
											$634.7244		$635.7079

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000420

08/15/2001

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

Florida
A.13.12.BCRTFLBT - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.1174	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.1052	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$28.0369	NA	$0.0000	NA	$0.0000	0.1695	$4.7526	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$0.8445	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$8.6681	NA	$0.0000	NA	$0.0000	0.1695	$1.4694	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$351.0140	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$15.3384	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$107.9796	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$33.4949	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$1.5001	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$58.2036	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$44.2745
Underground Ca - Metal 24-Guage	5C4	00	$19.6916	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$14.9791
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$6.2220	FRC 4C:	$59.2536

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000471

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.BCRTFLBT - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719		$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.2226		$0.0145 0.0653	$0.0132 0.0594	$0.0059 0.0266	$0.0124 0.0557	$0.0021 0.0095	$0.0482
Poles	1C	$6.2220		$0.2654 0.0427	$0.4001 0.0643	$0.1796 0.0289	$0.2734 0.0439	$0.0592 0.0095	$1.1777
Land - COE	20C	$0.0518		$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$36.7051		$2.3953 0.0653	$2.1793 0.0594	$0.9781 0.0266	$2.0436 0.0557	$0.3492 0.0095	$7.9455
Aerial Ca - Metal - Drop	22C	$0.8445		$0.0551 0.0653	$0.0501 0.0594	$0.0225 0.0266	$0.0470 0.0557	$0.0080 0.0095	$0.1828
Digital Elec Switch	377C	$10.7135		$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$458.9936		$27.7320 0.0604	$27.5279 0.0600	$12.3553 0.0269	$25.2176 0.0549	$4.3673 0.0095	$9
Buried Ca - Metal - Drop	45C	$15.3384		$0.9267 0.0604	$0.9199 0.0600	$0.4129 0.0269	$0.8427 0.0549	$0.1459 0.0095	$3.2482
Conduit Systems	4C	$59.2536		$0.6965 0.0118	$4.3580 0.0735	$1.9560 0.0330	$0.2293 0.0039	$0.5638 0.0095	$7.8036
Intrbld Network - Metal	52C	$34.9951		$2.0061 0.0573	$2.0761 0.0593	$0.9318 0.0266	$0.1970 0.0056	$0.3330 0.0095	$5.5440
Underground Ca - Metal	5C	$77.8952		$3.9134 0.0502	$4.6144 0.0592	$2.0711 0.0266	$2.1024 0.0270	$0.7412 0.0095	$13.4425

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000472

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.BCRTFLBT - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
		$702.1072						$138.6635
							Monthly Costs (Totals / 12):	$11.5553

REVISED

000473

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.BCRTFLBT - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.2226	$0.0482	0.0361	$0.0080	$0.0562
Poles	1C	$6.2220	$1.1777	0.0232	$0.1444	$1.3221
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$36.7051	$7.9455	0.0361	$1.3251	$9.2706
Aerial Ca - Metal - Drop	22C	$0.8445	$0.1828	0.0361	$0.0305	$0.2133
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$458.9936	$97.2001	0.0304	$13.9534	$111.1535
Buried Ca - Metal - Drop	45C	$15.3384	$3.2482	0.0304	$0.4663	$3.7145
Conduit Systems	4C	$59.2536	$7.8036	0.0130	$0.7703	$8.5739
Intrbld Network - Metal	52C	$34.9951	$5.5440	0.0181	$0.6334	$6.1774
Underground Ca - Metal	5C	$77.8952	$13.4425	0.0234	$1.8227	$15.2652
			$138.6635		$19.3257	$157.9892

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000474

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.BCRTFLBT - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$11.5553		$1.6105	$13.1658

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000475

Source: BSCC 2.4

Recurring Cost Summary

Florida
A.13.12.BCRTFLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$11.2092	$1.5767	$12.7858	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$11.6372	$1.5767	$13.2139	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$13.2337			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$14.1984			$0.0000

Total Monthly Economic Cost: **$14.1984**

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000476

08/15/2001

Investment Development - Volume Sensitive

Florida
A.13.12.BCRTFLMA - 2-Wire Copper Loop - Non Designed

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0158	1.0000	$0.0158	NA	6.3450	NA	NA	NA	$0.1001	NA	$0.1001
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0347	1.0000	$0.0347	NA	6.3450	NA	NA	NA	$0.2201	NA	$0.2201
Aerial Ca - Metal	22C	00	$10.6380	1.0000	$10.6380	NA	6.3443	NA	NA	NA	$67.4911	NA	$67.4911
Aerial Ca - Metal - Drop	22C	01	$2.1767	1.0000	$2.1767	NA	NA	NA	NA	NA	$2.1767	NA	$2.1767
Aerial Ca - Metal 24-Guage	22C4	00	$4.2255	1.0000	$4.2255	NA	6.3443	NA	NA	NA	$26.8077	NA	$26.8077
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$37.8193	1.0000	$37.8193	NA	6.8489	NA	NA	NA	$259.0212	NA	$259.0212
Buried Ca - Metal - Drop	45C	01	$12.9368	1.0000	$12.9368	NA	NA	NA	NA	NA	$12.9368	NA	$12.9368
Buried Ca - Metal 24-Guage	45C4	00	$14.6647	1.0000	$14.6647	NA	6.8489	NA	NA	NA	$100.4373	NA	$100.4373
Intrbld Network - Metal	52C	00	$5.0403	1.0000	$5.0403	NA	7.5110	NA	NA	NA	$37.8579	NA	$37.8579
Intrbld Network - Metal 24-Guage	52C4	00	$0.3698	1.0000	$0.3698	NA	7.5110	NA	NA	NA	$2.7779	NA	$2.7779
Underground Ca - Metal	5C	00	$13.4422	1.0000	$13.4422	NA	4.4404	NA	NA	NA	$59.6887	NA	$59.6887
Underground Ca - Metal 24-Guage	5C4	00	$5.6814	1.0000	$5.6814	NA	4.4404	NA	NA	NA	$25.2273	NA	$25.2273
											$604.4728		$605.4562

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000477

08/15/2001

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

Florida
A.13.12.BCRTFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.1001	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.2201	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$67.4911	NA	$0.0000	NA	$0.0000	0.1695	$11.4406	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$2.1767	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$26.8077	NA	$0.0000	NA	$0.0000	0.1695	$4.5442	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$259.0212	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$12.9368	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$100.4373	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$37.8579	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$2.7779	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$59.6887	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$45.4042
Underground Ca - Metal 24-Guage	5C4	00	$25.2273	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$19.1900
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$15.9849	FRC 4C:	$64.5942

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000478

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.BCRTFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.3202	$0.0209 0.0653	$0.0190 0.0594	$0.0085 0.0266	$0.0178 0.0557	$0.0030 0.0095	$0.0693
Poles	1C	$15.9849	$0.6819 0.0427	$1.0279 0.0643	$0.4613 0.0289	$0.7025 0.0439	$0.1521 0.0095	$3.0257
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$94.2988	$6.1539 0.0653	$5.5988 0.0594	$2.5129 0.0266	$5.2501 0.0557	$0.8973 0.0095	$20.4128
Aerial Ca - Metal - Drop	22C	$2.1767	$0.1420 0.0653	$0.1292 0.0594	$0.0580 0.0266	$0.1212 0.0557	$0.0207 0.0095	$0.4712
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$359.4585	$21.7182 0.0604	$21.5583 0.0600	$9.6760 0.0269	$19.7490 0.0549	$3.4202 0.0095	$ 7
Buried Ca - Metal - Drop	45C	$12.9368	$0.7816 0.0604	$0.7759 0.0600	$0.3482 0.0269	$0.7108 0.0549	$0.1231 0.0095	$2.7396
Conduit Systems	4C	$64.5942	$0.7593 0.0118	$4.7508 0.0735	$2.1323 0.0330	$0.2499 0.0039	$0.6146 0.0095	$8.5069
Intrbld Network - Metal	52C	$40.6358	$2.3295 0.0573	$2.4107 0.0593	$1.0820 0.0266	$0.2287 0.0056	$0.3866 0.0095	$6.4376
Underground Ca - Metal	5C	$84.9160	$4.2661 0.0502	$5.0303 0.0592	$2.2578 0.0266	$2.2919 0.0270	$0.8080 0.0095	$14.6540

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000479

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.BCRTFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Cost
		$686.9590							$134.5100
								Monthly Costs (Totals / 12):	$11.2092

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000480

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.BCRTFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.3202	$0.0693	0.0361	$0.0116	$0.0809
Poles	1C	$15.9849	$3.0257	0.0232	$0.3708	$3.3966
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$94.2988	$20.4128	0.0361	$3.4042	$23.8170
Aerial Ca - Metal - Drop	22C	$2.1767	$0.4712	0.0361	$0.0786	$0.5498
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$359.4585	$76.1217	0.0304	$10.9275	$87.0493
Buried Ca - Metal - Drop	45C	$12.9368	$2.7396	0.0304	$0.3933	$3.1329
Conduit Systems	4C	$64.5942	$8.5069	0.0130	$0.8397	$9.3467
Intrbld Network - Metal	52C	$40.6358	$6.4376	0.0181	$0.7355	$7.1731
Underground Ca - Metal	5C	$84.9160	$14.6540	0.0234	$1.9870	$16.6411
			$134.5100		$18.9198	$153.4298

REVISED

000481

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.BCRTFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):				$11.2092		$1.5767	$12.7858

REVISED

000482

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.BCRTFLSA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$14.0400	$1.9770	$16.0170	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$14.4680	$1.9770	$16.4450	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$16.4697			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$17.6704			$0.0000

Total Monthly Economic Cost: **$17.6704**

REVISED

000483

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.BCRTFLSA - 2-Wire Copper Loop - Non Designed

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0016	1.0000	$0.0016	NA	6.3450	NA	NA	NA	$0.0103	NA	$0.0103
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0164	1.0000	$0.0164	NA	6.3450	NA	NA	NA	$0.1043	NA	$0.1043
Aerial Ca - Metal	22C	00	$3.5595	1.0000	$3.5595	NA	6.3443	NA	NA	NA	$22.5824	NA	$22.5824
Aerial Ca - Metal - Drop	22C	01	$1.3146	1.0000	$1.3146	NA	NA	NA	NA	NA	$1.3146	NA	$1.3146
Aerial Ca - Metal 24-Guage	22C4	00	$1.7718	1.0000	$1.7718	NA	6.3443	NA	NA	NA	$11.2409	NA	$11.2409
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$59.0752	1.0000	$59.0752	NA	6.8489	NA	NA	NA	$404.6010	NA	$404.6010
Buried Ca - Metal - Drop	45C	01	$31.8640	1.0000	$31.8640	NA	NA	NA	NA	NA	$31.8640	NA	$31.8640
Buried Ca - Metal 24-Guage	45C4	00	$29.8239	1.0000	$29.8239	NA	6.8489	NA	NA	NA	$204.2615	NA	$204.2615
Intrbld Network - Metal	52C	00	$1.7056	1.0000	$1.7056	NA	7.5110	NA	NA	NA	$12.8110	NA	$12.8110
Intrbld Network - Metal 24-Guage	52C4	00	$0.1543	1.0000	$0.1543	NA	7.5110	NA	NA	NA	$1.1587	NA	$1.1587
Underground Ca - Metal	5C	00	$10.7752	1.0000	$10.7752	NA	4.4404	NA	NA	NA	$47.8460	NA	$47.8460
Underground Ca - Metal 24-Guage	5C4	00	$5.5684	1.0000	$5.5684	NA	4.4404	NA	NA	NA	$24.7257	NA	$24.7257
											$772.2505		$773.2340

REVISED

000484

08/15/2001

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

Florida
A.13.12.BCRTFLSA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxE Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0103	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.1043	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$22.5824	NA	$0.0000	NA	$0.0000	0.1695	$3.8280	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$1.3146	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$11.2409	NA	$0.0000	NA	$0.0000	0.1695	$1.9055	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$404.6010	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$31.8640	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$204.2615	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$12.8110	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$1.1587	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$47.8460	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$36.3957
Underground Ca - Metal 24-Guage	5C4	00	$24.7257	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$18.8085
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$5.7335	FRC 4C:	$55.2042

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000485

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.BCRTFLSA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.1146	$0.0075 0.0653	$0.0068 0.0594	$0.0031 0.0266	$0.0064 0.0557	$0.0011 0.0095	$0.0248
Poles	1C	$5.7335	$0.2446 0.0427	$0.3687 0.0643	$0.1655 0.0289	$0.2520 0.0439	$0.0546 0.0095	$1.0853
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$33.8233	$2.2073 0.0653	$2.0082 0.0594	$0.9013 0.0266	$1.8831 0.0557	$0.3218 0.0095	$7.3217
Aerial Ca - Metal - Drop	22C	$1.3146	$0.0858 0.0653	$0.0781 0.0594	$0.0350 0.0266	$0.0732 0.0557	$0.0125 0.0095	$0.2846
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$608.8625	$36.7870 0.0604	$36.5162 0.0600	$16.3895 0.0269	$33.4515 0.0549	$5.7933 0.0095	$12
Buried Ca - Metal - Drop	45C	$31.8640	$1.9252 0.0604	$1.9110 0.0600	$0.8577 0.0269	$1.7506 0.0549	$0.3032 0.0095	$6.7478
Conduit Systems	4C	$55.2042	$0.6489 0.0118	$4.0602 0.0735	$1.8223 0.0330	$0.2136 0.0039	$0.5253 0.0095	$7.2703
Intrbld Network - Metal	52C	$13.9698	$0.8008 0.0573	$0.8288 0.0593	$0.3720 0.0266	$0.0786 0.0056	$0.1329 0.0095	$2.2131
Underground Ca - Metal	5C	$72.5717	$3.6459 0.0502	$4.2991 0.0592	$1.9295 0.0266	$1.9587 0.0270	$0.6905 0.0095	$12.5238

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000486

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.BCRTFLSA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D +E+F) Direct Cost
		$835.0953							-$168.4798
								Monthly Costs (Totals / 12):	$14.0400

REVISED

000487

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.BCRTFLSA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.1146	$0.0248	0.0361	$0.0041	$0.0289
Poles	1C	$5.7335	$1.0853	0.0232	$0.1330	$1.2183
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$33.8233	$7.3217	0.0361	$1.2210	$8.5427
Aerial Ca - Metal - Drop	22C	$1.3146	$0.2846	0.0361	$0.0475	$0.3320
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$608.8625	$128.9375	0.0304	$18.5094	$147.4469
Buried Ca - Metal - Drop	45C	$31.8640	$6.7478	0.0304	$0.9687	$7.7164
Conduit Systems	4C	$55.2042	$7.2703	0.0130	$0.7177	$7.9879
Intrbld Network - Metal	52C	$13.9698	$2.2131	0.0181	$0.2529	$2.4660
Underground Ca - Metal	5C	$72.5717	$12.5238	0.0234	$1.6982	$14.2220
			$168.4798		$23.7240	$192.2038

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000488

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.BCRTFLSA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$14.0400		$1.9770	$16.0170

REVISED

0004489

08/15/2001

Recurring Cost Summary

Florida
A.13.12.BGPIFLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$20.5120	$3.2067	$23.7186	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$20.9400	$3.2067	$24.1467	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$24.1829			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$25.9459			$0.0000

Total Monthly Economic Cost: **$25.9459**

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000490

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida
A.13.12.BGPIFLMA - 2-Wire Copper Loop - Non Designed

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal	22C	00	$33.9167	1.0000	$33.9167	NA	6.3443	NA	NA	NA	$215.1791	NA	$215.1791
Aerial Ca - Metal - Drop	22C	01	$43.9376	1.0000	$43.9376	NA	NA	NA	NA	NA	$43.9376	NA	$43.9376
Aerial Ca - Metal 24-Guage	22C4	00	$90.4703	1.0000	$90.4703	NA	6.3443	NA	NA	NA	$573.9740	NA	$573.9740
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$3.9615	1.0000	$3.9615	NA	6.8489	NA	NA	NA	$27.1323	NA	$27.1323
Buried Ca - Metal - Drop	45C	01	$12.3794	1.0000	$12.3794	NA	NA	NA	NA	NA	$12.3794	NA	$12.3794
Buried Ca - Metal 24-Guage	45C4	00	$8.4019	1.0000	$8.4019	NA	6.8489	NA	NA	NA	$57.5439	NA	$57.5439
Underground Ca - Metal	5C	00	$3.5457	1.0000	$3.5457	NA	4.4404	NA	NA	NA	$15.7442	NA	$15.7442
Underground Ca - Metal 24-Guage	5C4	00	$11.2004	1.0000	$11.2004	NA	4.4404	NA	NA	NA	$49.7342	NA	$49.7342
											$1,005.3546		$1,006.3381

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000491

08/15/2001

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

Florida
A.13.12.BGPIFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal	22C	00	$215.1791	NA	$0.0000	NA	$0.0000	0.1695	$36.4756	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$43.9376	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$573.9740	NA	$0.0000	NA	$0.0000	0.1695	$97.2961	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$27.1323	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$12.3794	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$57.5439	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$15.7442	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$11.9764
Underground Ca - Metal 24-Guage	5C4	00	$49.7342	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$37.8320
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$133.7717	FRC 4C:	$49.8083

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000492

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.BGPIFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D +E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Poles	1C	$133.7717	$5.7069 0.0427	$8.6019 0.0643	$3.8608 0.0289	$5.8787 0.0439	$1.2728 0.0095	$25.3212
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$789.1531	$51.4994 0.0653	$46.8541 0.0594	$21.0294 0.0266	$43.9361 0.0557	$7.5088 0.0095	$170.8279
Aerial Ca - Metal - Drop	22C	$43.9376	$2.8673 0.0653	$2.6087 0.0594	$1.1709 0.0266	$2.4462 0.0557	$0.4181 0.0095	$9.5112
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$84.6762	$5.1161 0.0604	$5.0784 0.0600	$2.2793 0.0269	$4.6522 0.0549	$0.8057 0.0095	$17.9317
Buried Ca - Metal - Drop	45C	$12.3794	$0.7480 0.0604	$0.7424 0.0600	$0.3332 0.0269	$0.6801 0.0549	$0.1178 0.0095	$
Conduit Systems	4C	$49.8083	$0.5855 0.0118	$3.6633 0.0735	$1.6442 0.0330	$0.1927 0.0039	$0.4739 0.0095	$6.5597
Underground Ca - Metal	5C	$65.4784	$3.2896 0.0502	$3.8789 0.0592	$1.7409 0.0266	$1.7673 0.0270	$0.6230 0.0095	$11.2997
		$1,190.8418						$246.1438
							Monthly Costs (Totals / 12):	$20.5120

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000493

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.BGPIFLMA - 2-Wire Copper Loop - Non Designed

REVISED

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Poles	1C	$133.7717	$25.3212	0.0232	$3.1035	$28.4247
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$789.1531	$170.8279	0.0361	$28.4884	$199.3163
Aerial Ca - Metal - Drop	22C	$43.9376	$9.5112	0.0361	$1.5861	$11.0973
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$84.6762	$17.9317	0.0304	$2.5742	$20.5059
Buried Ca - Metal - Drop	45C	$12.3794	$2.6215	0.0304	$0.3763	$2.9979
Conduit Systems	4C	$49.8083	$6.5597	0.0130	$0.6475	$7.2072
Underground Ca - Metal	5C	$65.4784	$11.2997	0.0234	$1.5322	$12.8319
			$246.1438		$38.4799	$284.6237
Monthly Costs (Totals / 12):			$20.5120		$3.2067	$23.7186

000494

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.BKVLFLJF - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$12.7553	$1.8368	$14.5920	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$13.1833	$1.8368	$15.0201	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$15.0426			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$16.1392			$0.0000

Total Monthly Economic Cost: $16.1392

REVISED

0004395

08/15/2001

Investment Development - Volume Sensitive

Florida

A.13.12.BKVLFLJF - 2-Wire Copper Loop - Non Designed

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0030	1.0000	$0.0030	NA	6.3450	NA	NA	NA	$0.0193	NA	$0.0193
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0202	1.0000	$0.0202	NA	6.3450	NA	NA	NA	$0.1282	NA	$0.1282
Aerial Ca - Metal	22C	00	$5.2664	1.0000	$5.2664	NA	6.3443	NA	NA	NA	$33.4117	NA	$33.4117
Aerial Ca - Metal - Drop	22C	01	$3.8627	1.0000	$3.8627	NA	NA	NA	NA	NA	$3.8627	NA	$3.8627
Aerial Ca - Metal 24-Guage	22C4	00	$6.6110	1.0000	$6.6110	NA	6.3443	NA	NA	NA	$41.9422	NA	$41.9422
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$35.7415	1.0000	$35.7415	NA	6.8489	NA	NA	NA	$244.7901	NA	$244.7901
Buried Ca - Metal - Drop	45C	01	$33.4049	1.0000	$33.4049	NA	NA	NA	NA	NA	$33.4049	NA	$33.4049
Buried Ca - Metal 24-Guage	45C4	00	$45.7477	1.0000	$45.7477	NA	6.8489	NA	NA	NA	$313.3218	NA	$313.3218
Intrbld Network - Metal	52C	00	$2.2255	1.0000	$2.2255	NA	7.5110	NA	NA	NA	$16.7156	NA	$16.7156
Intrbld Network - Metal 24-Guage	52C4	00	$0.1462	1.0000	$0.1462	NA	7.5110	NA	NA	NA	$1.0981	NA	$1.0981
Underground Ca - Metal	5C	00	$1.0991	1.0000	$1.0991	NA	4.4404	NA	NA	NA	$4.8802	NA	$4.8802
Underground Ca - Metal 24-Guage	5C4	00	$1.6323	1.0000	$1.6323	NA	4.4404	NA	NA	NA	$7.2478	NA	$7.2478
											$710.5528		$711.5362

REVISED

000496

ource: BSCC 2.4

08/15/2001

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

Florida

A.13.12.BKVLFLJF - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0193	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.1282	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$33.4117	NA	$0.0000	NA	$0.0000	0.1695	$5.6637	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$3.8627	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$41.9422	NA	$0.0000	NA	$0.0000	0.1695	$7.1098	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$244.7901	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$33.4049	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$313.3218	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$16.7156	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$1.0981	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$4.8802	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$3.7123
Underground Ca - Metal 24-Guage	5C4	00	$7.2478	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$5.5133
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$12.7735	FRC 4C:	$9.2256

REVISED

000497

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.BKVLFLJF - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719		$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.1475		$0.0096 0.0653	$0.0088 0.0594	$0.0039 0.0266	$0.0082 0.0557	$0.0014 0.0095	$0.0319
Poles	1C	$12.7735		$0.5449 0.0427	$0.8214 0.0643	$0.3687 0.0289	$0.5613 0.0439	$0.1215 0.0095	$2.4178
Land - COE	20C	$0.0518		$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$75.3540		$4.9175 0.0653	$4.4740 0.0594	$2.0080 0.0266	$4.1953 0.0557	$0.7170 0.0095	$16.3119
Aerial Ca - Metal - Drop	22C	$3.8627		$0.2521 0.0653	$0.2293 0.0594	$0.1029 0.0266	$0.2151 0.0557	$0.0368 0.0095	$0.8362
Digital Elec Switch	377C	$10.7135		$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$558.1119		$33.7207 0.0604	$33.4724 0.0600	$15.0234 0.0269	$30.6632 0.0549	$5.3104 0.0095	$11
Buried Ca - Metal - Drop	45C	$33.4049		$2.0183 0.0604	$2.0034 0.0600	$0.8992 0.0269	$1.8353 0.0549	$0.3178 0.0095	$7.0741
Conduit Systems	4C	$9.2256		$0.1084 0.0118	$0.6785 0.0735	$0.3045 0.0330	$0.0357 0.0039	$0.0878 0.0095	$1.2150
Intrbld Network - Metal	52C	$17.8137		$1.0212 0.0573	$1.0568 0.0593	$0.4743 0.0266	$0.1003 0.0056	$0.1695 0.0095	$2.8221
Underground Ca - Metal	5C	$12.1281		$0.6093 0.0502	$0.7185 0.0592	$0.3225 0.0266	$0.3273 0.0270	$0.1154 0.0095	$2.0930

RELEASED

000498

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.BKVLFLJF - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Cost
		$734.4590							$153.0630
								Monthly Costs (Totals / 12):	$12.7553

REVISED

000499

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.BKVLFLJF - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.1475	$0.0319	0.0361	$0.0053	$0.0373
Poles	1C	$12.7735	$2.4178	0.0232	$0.2963	$2.7142
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$75.3540	$16.3119	0.0361	$2.7203	$19.0321
Aerial Ca - Metal - Drop	22C	$3.8627	$0.8362	0.0361	$0.1394	$0.9756
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$558.1119	$118.1902	0.0304	$16.9666	$135.1568
Buried Ca - Metal - Drop	45C	$33.4049	$7.0741	0.0304	$1.0155	$8.0896
Conduit Systems	4C	$9.2256	$1.2150	0.0130	$0.1199	$1.3349
Intrbld Network - Metal	52C	$17.8137	$2.8221	0.0181	$0.3224	$3.1445
Underground Ca - Metal	5C	$12.1281	$2.0930	0.0234	$0.2838	$2.3767
			$153.0630		$22.0412	$175.1043

REVISED

000500

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida

A.13.12.BKVLFLJF - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$12.7553		$1.8368	$14.5920

REVISED

000501

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.BLDWFLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$12.8566	$1.8949	$14.7515	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$13.2846	$1.8949	$15.1795	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$15.2023			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$16.3106			$0.0000

Total Monthly Economic Cost: **$16.3106**

REVISED

000502

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida
A.13.12.BLDWFLMA - 2-Wire Copper Loop - Non Designed

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal	22C	00	$2.2082	1.0000	$2.2082	NA	6.3443	NA	NA	NA	$14.0095	NA	$14.0095
Aerial Ca - Metal - Drop	22C	01	$12.9631	1.0000	$12.9631	NA	NA	NA	NA	NA	$12.9631	NA	$12.9631
Aerial Ca - Metal 24-Guage	22C4	00	$21.9464	1.0000	$21.9464	NA	6.3443	NA	NA	NA	$139.2354	NA	$139.2354
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$6.5614	1.0000	$6.5614	NA	6.8489	NA	NA	NA	$44.9383	NA	$44.9383
Buried Ca - Metal - Drop	45C	01	$46.5725	1.0000	$46.5725	NA	NA	NA	NA	NA	$46.5725	NA	$46.5725
Buried Ca - Metal 24-Guage	45C4	00	$62.9164	1.0000	$62.9164	NA	6.8489	NA	NA	NA	$430.9088	NA	$430.9088
Underground Ca - Metal	5C	00	$0.0148	1.0000	$0.0148	NA	4.4404	NA	NA	NA	$0.0659	NA	$0.0659
Underground Ca - Metal 24-Guage	5C4	00	$0.5469	1.0000	$0.5469	NA	4.4404	NA	NA	NA	$2.4285	NA	$2.4285
											$700.8521		$701.8356

REVISED

000503

08/15/2001

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

Florida
A.13.12.BLDWFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxE Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal	22C	00	$14.0095	NA	$0.0000	NA	$0.0000	0.1695	$2.3748	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$12.9631	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$139.2354	NA	$0.0000	NA	$0.0000	0.1695	$23.6022	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$44.9383	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$46.5725	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$430.9088	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$0.0659	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$0.0501
Underground Ca - Metal 24-Guage	5C4	00	$2.4285	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$1.8473
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$25.9770	FRC 4C:	$1.8975

REVISED

000504

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.BLDWFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Poles	1C	$25.9770	$1.1082 0.0427	$1.6704 0.0643	$0.7497 0.0289	$1.1416 0.0439	$0.2472 0.0095	$4.9171
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$153.2449	$10.0006 0.0653	$9.0986 0.0594	$4.0837 0.0266	$8.5319 0.0557	$1.4581 0.0095	$33.1729
Aerial Ca - Metal - Drop	22C	$12.9631	$0.8460 0.0653	$0.7697 0.0594	$0.3454 0.0266	$0.7217 0.0557	$0.1233 0.0095	$2.8061
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$475.8472	$28.7503 0.0604	$28.5387 0.0600	$12.8090 0.0269	$26.1435 0.0549	$4.5277 0.0095	$100.7691
Buried Ca - Metal - Drop	45C	$46.5725	$2.8139 0.0604	$2.7932 0.0600	$1.2536 0.0269	$2.5587 0.0549	$0.4431 0.0095	$ 6
Conduit Systems	4C	$1.8975	$0.0223 0.0118	$0.1396 0.0735	$0.0626 0.0330	$0.0073 0.0039	$0.0181 0.0095	$0.2499
Underground Ca - Metal	5C	$2.4944	$0.1253 0.0502	$0.1478 0.0592	$0.0663 0.0266	$0.0673 0.0270	$0.0237 0.0095	$0.4305
		$730.6338						$154.2792

Monthly Costs (Totals / 12): $12.8566

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000505

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.BLDWFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Poles	1C	$25.9770	$4.9171	0.0232	$0.6027	$5.5198
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$153.2449	$33.1729	0.0361	$5.5321	$38.7050
Aerial Ca - Metal - Drop	22C	$12.9631	$2.8061	0.0361	$0.4680	$3.2741
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$475.8472	$100.7691	0.0304	$14.4658	$115.2349
Buried Ca - Metal - Drop	45C	$46.5725	$9.8626	0.0304	$1.4158	$11.2784
Conduit Systems	4C	$1.8975	$0.2499	0.0130	$0.0247	$0.2746
Underground Ca - Metal	5C	$2.4944	$0.4305	0.0234	$0.0584	$0.4888
			$154.2792		$22.7390	$177.0181
Monthly Costs (Totals / 12):			$12.8566		$1.8949	$14.7515

REVISED

000506

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.BLGLFLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$12.3384	$1.8178	$14.1563	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$12.7665	$1.8178	$14.5843	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$14.6062			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$15.6710			$0.0000

Total Monthly Economic Cost: **$15.6710**

REVISED

000507

08/15/2001

Investment Development - Volume Sensitive

Florida
A.13.12.BLGLFLMA - 2-Wire Copper Loop - Non Designed

Description	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)							
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0141	1.0000	$0.0141	NA	6.3450	NA	NA	NA	$0.0895	NA	$0.0895
Aerial Ca - Metal	22C	00	$9.9031	1.0000	$9.9031	NA	6.3443	NA	NA	NA	$62.8284	NA	$62.8284
Aerial Ca - Metal - Drop	22C	01	$9.4220	1.0000	$9.4220	NA	NA	NA	NA	NA	$9.4220	NA	$9.4220
Aerial Ca - Metal 24-Guage	22C4	00	$18.3662	1.0000	$18.3662	NA	6.3443	NA	NA	NA	$116.5212	NA	$116.5212
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$21.3476	1.0000	$21.3476	NA	6.8489	NA	NA	NA	$146.2078	NA	$146.2078
Buried Ca - Metal - Drop	45C	01	$25.9503	1.0000	$25.9503	NA	NA	NA	NA	NA	$25.9503	NA	$25.9503
Buried Ca - Metal 24-Guage	45C4	00	$39.2879	1.0000	$39.2879	NA	6.8489	NA	NA	NA	$269.0794	NA	$269.0794
Intrbld Network - Metal	52C	00	$1.4943	1.0000	$1.4943	NA	7.5110	NA	NA	NA	$11.2234	NA	$11.2234
Intrbld Network - Metal 24-Guage	52C4	00	$0.2202	1.0000	$0.2202	NA	7.5110	NA	NA	NA	$1.6538	NA	$1.6538
Underground Ca - Metal	5C	00	$0.9293	1.0000	$0.9293	NA	4.4404	NA	NA	NA	$4.1265	NA	$4.1265
Underground Ca - Metal 24-Guage	5C4	00	$2.2683	1.0000	$2.2683	NA	4.4404	NA	NA	NA	$10.0721	NA	$10.0721
											$666.9041		$667.8876

REVISED

000508

ource: BSCC 2.4

08/15/2001

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

Florida
A.13.12.BLGLFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0895	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$62.8284	NA	$0.0000	NA	$0.0000	0.1695	$10.6502	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$9.4220	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$116.5212	NA	$0.0000	NA	$0.0000	0.1695	$19.7519	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$146.2078	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$25.9503	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$269.0794	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$11.2234	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$1.6538	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$4.1265	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$3.1389
Underground Ca - Metal 24-Guage	5C4	00	$10.0721	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$7.6617
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$30.4021	FRC 4C:	$10.8006

REVISED

000509

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.BLGLFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.0895	$0.0058 0.0653	$0.0053 0.0594	$0.0024 0.0266	$0.0050 0.0557	$0.0009 0.0095	$0.0194
Poles	1C	$30.4021	$1.2970 0.0427	$1.9549 0.0643	$0.8774 0.0289	$1.3360 0.0439	$0.2893 0.0095	$5.7547
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$179.3496	$11.7042 0.0653	$10.6485 0.0594	$4.7793 0.0266	$9.9853 0.0557	$1.7065 0.0095	$38.8238
Aerial Ca - Metal - Drop	22C	$9.4220	$0.6149 0.0653	$0.5594 0.0594	$0.2511 0.0266	$0.5246 0.0557	$0.0896 0.0095	$2.0396
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$415.2871	$25.0913 0.0604	$24.9066 0.0600	$11.1788 0.0269	$22.8163 0.0549	$3.9515 0.0095	$8
Buried Ca - Metal - Drop	45C	$25.9503	$1.5679 0.0604	$1.5564 0.0600	$0.6985 0.0269	$1.4257 0.0549	$0.2469 0.0095	$5.4954
Conduit Systems	4C	$10.8006	$0.1270 0.0118	$0.7944 0.0735	$0.3565 0.0330	$0.0418 0.0039	$0.1028 0.0095	$1.4224
Inrbld Network - Metal	52C	$12.8772	$0.7382 0.0573	$0.7639 0.0593	$0.3429 0.0266	$0.0725 0.0056	$0.1225 0.0095	$2.0400
Underground Ca - Metal	5C	$14.1985	$0.7133 0.0502	$0.8411 0.0592	$0.3775 0.0266	$0.3832 0.0270	$0.1351 0.0095	$2.4503

REVISED

000510

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.BLGLFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Cost
		$710.0140							$148.0610
								Monthly Costs (Totals / 12):	$12.3384

REVISED

000511

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.BLGLFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0895	$0.0194	0.0361	$0.0032	$0.0226
Poles	1C	$30.4021	$5.7547	0.0232	$0.7053	$6.4600
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$179.3496	$38.8238	0.0361	$6.4745	$45.2983
Aerial Ca - Metal - Drop	22C	$9.4220	$2.0396	0.0361	$0.3401	$2.3797
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$415.2871	$87.9445	0.0304	$12.6247	$100.5692
Buried Ca - Metal - Drop	45C	$25.9503	$5.4954	0.0304	$0.7889	$6.2843
Conduit Systems	4C	$10.8006	$1.4224	0.0130	$0.1404	$1.5628
Intrbld Network - Metal	52C	$12.8772	$2.0400	0.0181	$0.2331	$2.2731
Underground Ca - Metal	5C	$14.1985	$2.4503	0.0234	$0.3322	$2.7825
			$148.0610		$21.8141	$169.8752

REVISED

000512

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.BLGLFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$12.3384		$1.8178	$14.1563

REVISED

000513

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.BNNLFLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$11.9207	$1.7087	$13.6294	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$12.3487	$1.7087	$14.0574	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$14.0785			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$15.1049			$0.0000

Total Monthly Economic Cost: **$15.1049**

REVISED

000514

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida
A.13.12.BNNLFLMA - 2-Wire Copper Loop - Non Designed

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0100	1.0000	$0.0100	NA	6.3450	NA	NA	NA	$0.0631	NA	$0.0631
Aerial Ca - Metal	22C	00	$1.0263	1.0000	$1.0263	NA	6.3443	NA	NA	NA	$6.5112	NA	$6.5112
Aerial Ca - Metal - Drop	22C	01	$2.3759	1.0000	$2.3759	NA	NA	NA	NA	NA	$2.3759	NA	$2.3759
Aerial Ca - Metal 24-Guage	22C4	00	$3.7959	1.0000	$3.7959	NA	6.3443	NA	NA	NA	$24.0823	NA	$24.0823
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$18.4471	1.0000	$18.4471	NA	6.8489	NA	NA	NA	$126.3429	NA	$126.3429
Buried Ca - Metal - Drop	45C	01	$50.5266	1.0000	$50.5266	NA	NA	NA	NA	NA	$50.5266	NA	$50.5266
Buried Ca - Metal 24-Guage	45C4	00	$64.4802	1.0000	$64.4802	NA	6.8489	NA	NA	NA	$441.6193	NA	$441.6193
Intrbld Network - Metal	52C	00	$0.9766	1.0000	$0.9766	NA	7.5110	NA	NA	NA	$7.3353	NA	$7.3353
Intrbld Network - Metal 24-Guage	52C4	00	$0.1215	1.0000	$0.1215	NA	7.5110	NA	NA	NA	$0.9124	NA	$0.9124
Underground Ca - Metal	5C	00	$0.0737	1.0000	$0.0737	NA	4.4404	NA	NA	NA	$0.3273	NA	$0.3273
Underground Ca - Metal 24-Guage	5C4	00	$0.3907	1.0000	$0.3907	NA	4.4404	NA	NA	NA	$1.7348	NA	$1.7348
											$671.5611		$672.5445

REVISED

000515

ource: BSCC 2.4

08/15/2001

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

Florida
A.13.12.BNNLFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0631	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$6.5112	NA	$0.0000	NA	$0.0000	0.1695	$1.1037	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$2.3759	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$24.0823	NA	$0.0000	NA	$0.0000	0.1695	$4.0823	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$126.3429	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$50.5266	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$441.6193	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$7.3353	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.9124	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$0.3273	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$0.2489
Underground Ca - Metal 24-Guage	5C4	00	$1.7348	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$1.3197
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$5.1860	FRC 4C:	$1.5686

REVISED

000516

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.BNNLFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.0631	$0.0041 0.0653	$0.0037 0.0594	$0.0017 0.0266	$0.0035 0.0557	$0.0006 0.0095	$0.0137
Poles	1C	$5.1860	$0.2212 0.0427	$0.3335 0.0643	$0.1497 0.0289	$0.2279 0.0439	$0.0493 0.0095	$0.9816
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$30.5935	$1.9965 0.0653	$1.8164 0.0594	$0.8153 0.0266	$1.7033 0.0557	$0.2911 0.0095	$6.6226
Aerial Ca - Metal - Drop	22C	$2.3759	$0.1551 0.0653	$0.1411 0.0594	$0.0633 0.0266	$0.1323 0.0557	$0.0226 0.0095	$0.5143
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$567.9621	$34.3158 0.0604	$34.0632 0.0600	$15.2885 0.0269	$31.2044 0.0549	$5.4042 0.0095	$12/
Buried Ca - Metal - Drop	45C	$50.5266	$3.0528 0.0604	$3.0303 0.0600	$1.3601 0.0269	$2.7760 0.0549	$0.4808 0.0095	$10.6999
Conduit Systems	4C	$1.5686	$0.0184 0.0118	$0.1154 0.0735	$0.0518 0.0330	$0.0061 0.0039	$0.0149 0.0095	$0.2066
Intrbld Network - Metal	52C	$8.2477	$0.4728 0.0573	$0.4893 0.0593	$0.2196 0.0266	$0.0464 0.0056	$0.0785 0.0095	$1.3066
Underground Ca - Metal	5C	$2.0621	$0.1036 0.0502	$0.1222 0.0592	$0.0548 0.0266	$0.0557 0.0270	$0.0196 0.0095	$0.3559

REVISED

000547

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.BNNLFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D +E+F) Direct Cost
		$680.2228							$143.0483
								Monthly Costs (Totals / 12):	$11.9207

REVISED

000518

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.BNNLFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0631	$0.0137	0.0361	$0.0023	$0.0159
Poles	1C	$5.1860	$0.9816	0.0232	$0.1203	$1.1020
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$30.5935	$6.6226	0.0361	$1.1044	$7.7270
Aerial Ca - Metal - Drop	22C	$2.3759	$0.5143	0.0361	$0.0858	$0.6001
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$567.9621	$120.2761	0.0304	$17.2660	$137.5422
Buried Ca - Metal - Drop	45C	$50.5266	$10.6999	0.0304	$1.5360	$12.2359
Conduit Systems	4C	$1.5686	$0.2066	0.0130	$0.0204	$0.2270
Intrbld Network - Metal	52C	$8.2477	$1.3066	0.0181	$0.1493	$1.4559
Underground Ca - Metal	5C	$2.0621	$0.3559	0.0234	$0.0483	$0.4041
			$143.0483		$20.5044	$163.5526

REVISED

000519

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.BNNLFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$11.9207		$1.7087	$13.6294

REVISED

000520

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.BRSNFLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$13.4089	$1.9294	$15.3383	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$13.8370	$1.9294	$15.7664	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$15.7901			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$16.9411			$0.0000

Total Monthly Economic Cost: **$16.9411**

REVISED

000524

08/15/2001

Investment Development - Volume Sensitive

Florida
A.13.12.BRSNFLMA - 2-Wire Copper Loop - Non Designed

Description	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)							
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0160	1.0000	$0.0160	NA	6.3450	NA	NA	NA	$0.1016	NA	$0.1016
Aerial Ca - Metal	22C	00	$1.7169	1.0000	$1.7169	NA	6.3443	NA	NA	NA	$10.8926	NA	$10.8926
Aerial Ca - Metal - Drop	22C	01	$4.2364	1.0000	$4.2364	NA	NA	NA	NA	NA	$4.2364	NA	$4.2364
Aerial Ca - Metal 24-Guage	22C4	00	$8.5797	1.0000	$8.5797	NA	6.3443	NA	NA	NA	$54.4322	NA	$54.4322
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$15.2538	1.0000	$15.2538	NA	6.8489	NA	NA	NA	$104.4719	NA	$104.4719
Buried Ca - Metal - Drop	45C	01	$45.9502	1.0000	$45.9502	NA	NA	NA	NA	NA	$45.9502	NA	$45.9502
Buried Ca - Metal 24-Guage	45C4	00	$72.6270	1.0000	$72.6270	NA	6.8489	NA	NA	NA	$497.4157	NA	$497.4157
Intrbld Network - Metal	52C	00	$2.6101	1.0000	$2.6101	NA	7.5110	NA	NA	NA	$19.6048	NA	$19.6048
Intrbld Network - Metal 24-Guage	52C4	00	$0.6374	1.0000	$0.6374	NA	7.5110	NA	NA	NA	$4.7876	NA	$4.7876
Underground Ca - Metal	5C	00	$0.0700	1.0000	$0.0700	NA	4.4404	NA	NA	NA	$0.3108	NA	$0.3108
Underground Ca - Metal 24-Guage	5C4	00	$0.4293	1.0000	$0.4293	NA	4.4404	NA	NA	NA	$1.9063	NA	$1.9063
											$753.8400		$754.8235

REVISED

000522

08/15/2001

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

Florida
A.13.12.BRSNFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxE Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.1016	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$10.8926	NA	$0.0000	NA	$0.0000	0.1695	$1.8464	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$4.2364	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$54.4322	NA	$0.0000	NA	$0.0000	0.1695	$9.2270	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$104.4719	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$45.9502	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$497.4157	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$19.6048	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$4.7876	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$0.3108	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$0.2364
Underground Ca - Metal 24-Guage	5C4	00	$1.9063	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$1.4501
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$11.0734	FRC 4C:	$1.6865

REVISED

000523

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.BRSNFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A Depreciation & Factor	B=AxFtr Cost of Money & Factor	C=AxFtr Income Tax & Factor	D=AxFtr Plant Specific Expense & Factor	E=AxFtr Ad Valorem Expense & Factor	F=AxFtr I=(B+C+D +E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.1016	$0.0066 0.0653	$0.0060 0.0594	$0.0027 0.0266	$0.0057 0.0557	$0.0010 0.0095	$0.0220
Poles	1C	$11.0734	$0.4724 0.0427	$0.7121 0.0643	$0.3196 0.0289	$0.4866 0.0439	$0.1054 0.0095	$2.0960
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$65.3248	$4.2630 0.0653	$3.8785 0.0594	$1.7408 0.0266	$3.6370 0.0557	$0.6216 0.0095	$14.1408
Aerial Ca - Metal - Drop	22C	$4.2364	$0.2765 0.0653	$0.2515 0.0594	$0.1129 0.0266	$0.2359 0.0557	$0.0403 0.0095	$0.9171
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$601.8876	$36.3656 0.0604	$36.0979 0.0600	$16.2017 0.0269	$33.0683 0.0549	$5.7270 0.0095	$12
Buried Ca - Metal - Drop	45C	$45.9502	$2.7763 0.0604	$2.7558 0.0600	$1.2369 0.0269	$2.5246 0.0549	$0.4372 0.0095	$9.7308
Conduit Systems	4C	$1.6865	$0.0198 0.0118	$0.1240 0.0735	$0.0557 0.0330	$0.0065 0.0039	$0.0160 0.0095	$0.2221
Intrbld Network - Metal	52C	$24.3923	$1.3983 0.0573	$1.4471 0.0593	$0.6495 0.0266	$0.1373 0.0056	$0.2321 0.0095	$3.8643
Underground Ca - Metal	5C	$2.2171	$0.1114 0.0502	$0.1313 0.0592	$0.0589 0.0266	$0.0598 0.0270	$0.0211 0.0095	$0.3826

REVISED

0000524

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.BRSNFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
		$768.5071						$160.9071
							Monthly Costs (Totals / 12):	$13.4089

REVISED

000525

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.BRSNFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.1016	$0.0220	0.0361	$0.0037	$0.0257
Poles	1C	$11.0734	$2.0960	0.0232	$0.2569	$2.3529
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$65.3248	$14.1408	0.0361	$2.3582	$16.4991
Aerial Ca - Metal - Drop	22C	$4.2364	$0.9171	0.0361	$0.1529	$1.0700
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$601.8876	$127.4604	0.0304	$18.2974	$145.7578
Buried Ca - Metal - Drop	45C	$45.9502	$9.7308	0.0304	$1.3969	$11.1277
Conduit Systems	4C	$1.6865	$0.2221	0.0130	$0.0219	$0.2440
Intrbld Network - Metal	52C	$24.3923	$3.8643	0.0181	$0.4415	$4.3058
Underground Ca - Metal	5C	$2.2171	$0.3826	0.0234	$0.0519	$0.4345
			$160.9071		$23.1529	$184.0600

REVISED

000526

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida

A.13.12.BRSNFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$13.4089		$1.9294	$15.3383

REVISED

000527

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.BYBHFLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$14.6380	$2.1025	$16.7405	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$15.0660	$2.1025	$17.1686	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$17.1943			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$18.4478			$0.0000

Total Monthly Economic Cost: **$18.4478**

REVISED

000528

Investment Development - Volume Sensitive

Florida
A.13.12.BYBHFLMA - 2-Wire Copper Loop - Non Designed

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0016	1.0000	$0.0016	NA	6.3450	NA	NA	NA	$0.0101	NA	$0.0101
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0089	1.0000	$0.0089	NA	6.3450	NA	NA	NA	$0.0564	NA	$0.0564
Aerial Ca - Metal	22C	00	$12.9958	1.0000	$12.9958	NA	6.3443	NA	NA	NA	$82.4497	NA	$82.4497
Aerial Ca - Metal - Drop	22C	01	$4.2342	1.0000	$4.2342	NA	NA	NA	NA	NA	$4.2342	NA	$4.2342
Aerial Ca - Metal 24-Guage	22C4	00	$7.2009	1.0000	$7.2009	NA	6.3443	NA	NA	NA	$45.6849	NA	$45.6849
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$51.5430	1.0000	$51.5430	NA	6.8489	NA	NA	NA	$353.0134	NA	$353.0134
Buried Ca - Metal - Drop	45C	01	$24.6147	1.0000	$24.6147	NA	NA	NA	NA	NA	$24.6147	NA	$24.6147
Buried Ca - Metal 24-Guage	45C4	00	$28.1611	1.0000	$28.1611	NA	6.8489	NA	NA	NA	$192.8727	NA	$192.8727
Intrbld Network - Metal	52C	00	$0.8894	1.0000	$0.8894	NA	7.5110	NA	NA	NA	$6.6806	NA	$6.6806
Intrbld Network - Metal 24-Guage	52C4	00	$0.0853	1.0000	$0.0853	NA	7.5110	NA	NA	NA	$0.6408	NA	$0.6408
Underground Ca - Metal	5C	00	$9.7456	1.0000	$9.7456	NA	4.4404	NA	NA	NA	$43.2742	NA	$43.2742
Underground Ca - Metal 24-Guage	5C4	00	$5.8031	1.0000	$5.8031	NA	4.4404	NA	NA	NA	$25.7681	NA	$25.7681
											$789.0301		$790.0135

REVISED

000529

08/15/2001

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

Florida
A.13.12.BYBHFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0101	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0564	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$82.4497	NA	$0.0000	NA	$0.0000	0.1695	$13.9763	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$4.2342	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$45.6849	NA	$0.0000	NA	$0.0000	0.1695	$7.7442	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$353.0134	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$24.6147	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$192.8727	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$6.6806	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.6408	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$43.2742	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$32.9180
Underground Ca - Metal 24-Guage	5C4	00	$25.7681	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$19.6014
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$21.7205	FRC 4C:	$52.5194

REVISED

000530

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.BYBHFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 *0.0207*	$0.0696 *0.0798*	$0.0312 *0.0358*	$0.0705 *0.0808*	$0.0083 *0.0095*	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.0665	$0.0043 *0.0653*	$0.0039 *0.0594*	$0.0018 *0.0266*	$0.0037 *0.0557*	$0.0006 *0.0095*	$0.0144
Poles	1C	$21.7205	$0.9266 *0.0427*	$1.3967 *0.0643*	$0.6269 *0.0289*	$0.9545 *0.0439*	$0.2067 *0.0095*	$4.1114
Land - COE	20C	$0.0518	$0.0000 *0.0000*	$0.0053 *0.1024*	$0.0024 *0.0460*	$0.0000 *0.0000*	$0.0005 *0.0095*	$0.0082
Aerial Ca - Metal	22C	$128.1347	$8.3620 *0.0653*	$7.6077 *0.0594*	$3.4145 *0.0266*	$7.1339 *0.0557*	$1.2192 *0.0095*	$27.7373
Aerial Ca - Metal - Drop	22C	$4.2342	$0.2763 *0.0653*	$0.2514 *0.0594*	$0.1128 *0.0266*	$0.2357 *0.0557*	$0.0403 *0.0095*	$0.9166
Digital Elec Switch	377C	$10.7135	$0.8204 *0.0766*	$0.4905 *0.0458*	$0.2202 *0.0206*	$0.2321 *0.0217*	$0.1019 *0.0095*	$1.8652
Buried Ca - Metal	45C	$545.8861	$32.9820 *0.0604*	$32.7392 *0.0600*	$14.6943 *0.0269*	$29.9915 *0.0549*	$5.1941 *0.0095*	$11
Buried Ca - Metal - Drop	45C	$24.6147	$1.4872 *0.0604*	$1.4763 *0.0600*	$0.6626 *0.0269*	$1.3524 *0.0549*	$0.2342 *0.0095*	$5.2126
Conduit Systems	4C	$52.5194	$0.6173 *0.0118*	$3.8627 *0.0735*	$1.7337 *0.0330*	$0.2032 *0.0039*	$0.4997 *0.0095*	$6.9167
Intrbld Network - Metal	52C	$7.3215	$0.4197 *0.0573*	$0.4343 *0.0593*	$0.1949 *0.0266*	$0.0412 *0.0056*	$0.0697 *0.0095*	$1.1599
Underground Ca - Metal	5C	$69.0423	$3.4686 *0.0502*	$4.0900 *0.0592*	$1.8357 *0.0266*	$1.8635 *0.0270*	$0.6569 *0.0095*	$11.9147

EXHIBIT 0005031

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.BYBHFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D +E+F) Direct Cost
		$865.1771							$175.6557
								Monthly Costs (Totals / 12):	$14.6380

RELEASED

000532

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.BYBHFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0665	$0.0144	0.0361	$0.0024	$0.0168
Poles	1C	$21.7205	$4.1114	0.0232	$0.5039	$4.6153
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$128.1347	$27.7373	0.0361	$4.6257	$32.3630
Aerial Ca - Metal - Drop	22C	$4.2342	$0.9166	0.0361	$0.1529	$1.0694
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$545.8861	$115.6011	0.0304	$16.5949	$132.1961
Buried Ca - Metal - Drop	45C	$24.6147	$5.2126	0.0304	$0.7483	$5.9609
Conduit Systems	4C	$52.5194	$6.9167	0.0130	$0.6828	$7.5995
Intrbld Network - Metal	52C	$7.3215	$1.1599	0.0181	$0.1325	$1.2924
Underground Ca - Metal	5C	$69.0423	$11.9147	0.0234	$1.6156	$13.5303
			$175.6557		$25.2305	$200.8862

REVISED

000533

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.BYBHFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$14.6380		$2.1025	$16.7405

REVISED

000534

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.CCBHFLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$11.5317	$1.5960	$13.1277	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$11.9597	$1.5960	$13.5558	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$13.5761			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$14.5658			$0.0000

Total Monthly Economic Cost: **$14.5658**

REVISED

000535

08/15/2001

Investment Development - Volume Sensitive

Florida
A.13.12.CCBHFLMA - 2-Wire Copper Loop - Non Designed

Description	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)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0109	1.0000	$0.0109	NA	6.3450	NA	NA	NA	$0.0692	NA	$0.0692
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0266	1.0000	$0.0266	NA	6.3450	NA	NA	NA	$0.1690	NA	$0.1690
Aerial Ca - Metal	22C	00	$9.7374	1.0000	$9.7374	NA	6.3443	NA	NA	NA	$61.7772	NA	$61.7772
Aerial Ca - Metal - Drop	22C	01	$2.6525	1.0000	$2.6525	NA	NA	NA	NA	NA	$2.6525	NA	$2.6525
Aerial Ca - Metal 24-Guage	22C4	00	$3.2208	1.0000	$3.2208	NA	6.3443	NA	NA	NA	$20.4340	NA	$20.4340
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$35.8516	1.0000	$35.8516	NA	6.8489	NA	NA	NA	$245.5441	NA	$245.5441
Buried Ca - Metal - Drop	45C	01	$20.2115	1.0000	$20.2115	NA	NA	NA	NA	NA	$20.2115	NA	$20.2115
Buried Ca - Metal 24-Guage	45C4	00	$10.9596	1.0000	$10.9596	NA	6.8489	NA	NA	NA	$75.0612	NA	$75.0612
Intrbld Network - Metal	52C	00	$3.2855	1.0000	$3.2855	NA	7.5110	NA	NA	NA	$24.6778	NA	$24.6778
Intrbld Network - Metal 24-Guage	52C4	00	$0.2437	1.0000	$0.2437	NA	7.5110	NA	NA	NA	$1.8304	NA	$1.8304
Underground Ca - Metal	5C	00	$23.6384	1.0000	$23.6384	NA	4.4404	NA	NA	NA	$104.9635	NA	$104.9635
Underground Ca - Metal 24-Guage	5C4	00	$8.4608	1.0000	$8.4608	NA	4.4404	NA	NA	NA	$37.5693	NA	$37.5693
											$604.6898		$605.6733

REVISED

000536

ource: BSCC 2.4

08/15/2001

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

Florida
A.13.12.CCBHFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0692	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.1690	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$61.7772	NA	$0.0000	NA	$0.0000	0.1695	$10.4720	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$2.6525	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$20.4340	NA	$0.0000	NA	$0.0000	0.1695	$3.4638	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$245.5441	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$20.2115	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$75.0612	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$24.6778	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$1.8304	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$104.9635	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$79.8441
Underground Ca - Metal 24-Guage	5C4	00	$37.5693	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$28.5783
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$13.9359	FRC 4C:	$108.4224

REVISED

000537

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.CCBHFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.2382	$0.0155 0.0653	$0.0141 0.0594	$0.0063 0.0266	$0.0133 0.0557	$0.0023 0.0095	$0.0516
Poles	1C	$13.9359	$0.5945 0.0427	$0.8961 0.0643	$0.4022 0.0289	$0.6124 0.0439	$0.1326 0.0095	$2.6379
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$82.2112	$5.3650 0.0653	$4.8811 0.0594	$2.1908 0.0266	$4.5771 0.0557	$0.7822 0.0095	$17.7962
Aerial Ca - Metal - Drop	22C	$2.6525	$0.1731 0.0653	$0.1575 0.0594	$0.0707 0.0266	$0.1477 0.0557	$0.0252 0.0095	$0.5742
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$320.6053	$19.3707 0.0604	$19.2281 0.0600	$8.6301 0.0269	$17.6144 0.0549	$3.0506 0.0095	$6
Buried Ca - Metal - Drop	45C	$20.2115	$1.2212 0.0604	$1.2122 0.0600	$0.5441 0.0269	$1.1104 0.0549	$0.1923 0.0095	$4.2802
Conduit Systems	4C	$108.4224	$1.2744 0.0118	$7.9743 0.0735	$3.5791 0.0330	$0.4195 0.0039	$1.0316 0.0095	$14.2790
Intrbld Network - Metal	52C	$26.5082	$1.5196 0.0573	$1.5726 0.0593	$0.7058 0.0266	$0.1492 0.0056	$0.2522 0.0095	$4.1995
Underground Ca - Metal	5C	$142.5328	$7.1607 0.0502	$8.4435 0.0592	$3.7897 0.0266	$3.8470 0.0270	$1.3562 0.0095	$24.5970

CONFIDENTIAL
000538

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.CCBHFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Cost
		$728.9552							$138.3805
								Monthly Costs (Totals / 12):	$11.5317

BELLSOUTH

000539

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.CCBHFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.2382	$0.0516	0.0361	$0.0086	$0.0602
Poles	1C	$13.9359	$2.6379	0.0232	$0.3233	$2.9612
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$82.2112	$17.7962	0.0361	$2.9678	$20.7641
Aerial Ca - Metal - Drop	22C	$2.6525	$0.5742	0.0361	$0.0958	$0.6699
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$320.6053	$67.8939	0.0304	$9.7464	$77.6403
Buried Ca - Metal - Drop	45C	$20.2115	$4.2802	0.0304	$0.6144	$4.8946
Conduit Systems	4C	$108.4224	$14.2790	0.0130	$1.4095	$15.6885
Intrbld Network - Metal	52C	$26.5082	$4.1995	0.0181	$0.4798	$4.6793
Underground Ca - Metal	5C	$142.5328	$24.5970	0.0234	$3.3353	$27.9323
			$138.3805		$19.1525	$157.5329

000540

Source: BSCC 2.4

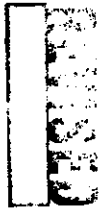
08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida

A.13.12.CCBHFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$11.5317		$1.5960	$13.1277



0005541

Source: BSCC 2.4

Recurring Cost Summary

Florida
A.13.12.CDKYFLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$10.4637	$1.5062	$11.9699	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$10.8917	$1.5062	$12.3980	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$12.4166			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$13.3218			$0.0000

Total Monthly Economic Cost: **$13.3218**

EXHIBIT

Investment Development - Volume Sensitive

Florida
A.13.12.CDKYFLMA - 2-Wire Copper Loop - Non Designed

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal	22C	00	$0.6102	1.0000	$0.6102	NA	6.3443	NA	NA	NA	$3.8716	NA	$3.8716
Aerial Ca - Metal - Drop	22C	01	$3.3550	1.0000	$3.3550	NA	NA	NA	NA	NA	$3.3550	NA	$3.3550
Aerial Ca - Metal 24-Guage	22C4	00	$5.7223	1.0000	$5.7223	NA	6.3443	NA	NA	NA	$36.3040	NA	$36.3040
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$6.9865	1.0000	$6.9865	NA	6.8489	NA	NA	NA	$47.8496	NA	$47.8496
Buried Ca - Metal - Drop	45C	01	$45.7478	1.0000	$45.7478	NA	NA	NA	NA	NA	$45.7478	NA	$45.7478
Buried Ca - Metal 24-Guage	45C4	00	$63.5693	1.0000	$63.5693	NA	6.8489	NA	NA	NA	$435.3802	NA	$435.3802
Underground Ca - Metal	5C	00	$0.0043	1.0000	$0.0043	NA	4.4404	NA	NA	NA	$0.0190	NA	$0.0190
Underground Ca - Metal 24-Guage	5C4	00	$0.6240	1.0000	$0.6240	NA	4.4404	NA	NA	NA	$2.7708	NA	$2.7708
											$585.0280		$586.0114

EXHIBIT

000543

08/15/2001

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

Florida
A.13.12.CDKYFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal	22C	00	$3.8716	NA	$0.0000	NA	$0.0000	0.1695	$0.6563	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$3.3550	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$36.3040	NA	$0.0000	NA	$0.0000	0.1695	$6.1540	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$47.8496	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$45.7478	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$435.3802	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$0.0190	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$0.0144
Underground Ca - Metal 24-Guage	5C4	00	$2.7708	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$2.1077
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$6.8103	FRC 4C:	$2.1222

REVISED

000544

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.CDKYFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	1=(B+C+D +E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Poles	1C	$6.8103	$0.2905 0.0427	$0.4379 0.0643	$0.1966 0.0289	$0.2993 0.0439	$0.0648 0.0095	$1.2891
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$40.1756	$2.6218 0.0653	$2.3853 0.0594	$1.0706 0.0266	$2.2368 0.0557	$0.3823 0.0095	$8.6968
Aerial Ca - Metal - Drop	22C	$3.3550	$0.2189 0.0653	$0.1992 0.0594	$0.0894 0.0266	$0.1868 0.0557	$0.0319 0.0095	$0.7263
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$483.2298	$29.1963 0.0604	$28.9814 0.0600	$13.0077 0.0269	$26.5491 0.0549	$4.5979 0.0095	$102.3325
Buried Ca - Metal - Drop	45C	$45.7478	$2.7640 0.0604	$2.7437 0.0600	$1.2315 0.0269	$2.5134 0.0549	$0.4353 0.0095	$ 9
Conduit Systems	4C	$2.1222	$0.0249 0.0118	$0.1561 0.0735	$0.0701 0.0330	$0.0082 0.0039	$0.0202 0.0095	$0.2795
Underground Ca - Metal	5C	$2.7898	$0.1402 0.0502	$0.1653 0.0592	$0.0742 0.0266	$0.0753 0.0270	$0.0265 0.0095	$0.4814
		$595.8676						$125.5645

Monthly Costs (Totals / 12): $10.4637

DESIGN
000545

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.CDKYFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Poles	1C	$6.8103	$1.2891	0.0232	$0.1580	$1.4471
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$40.1756	$8.6968	0.0361	$1.4503	$10.1471
Aerial Ca - Metal - Drop	22C	$3.3550	$0.7263	0.0361	$0.1211	$0.8474
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$483.2298	$102.3325	0.0304	$14.6902	$117.0227
Buried Ca - Metal - Drop	45C	$45.7478	$9.6879	0.0304	$1.3907	$11.0787
Conduit Systems	4C	$2.1222	$0.2795	0.0130	$0.0276	$0.3071
Underground Ca - Metal	5C	$2.7898	$0.4814	0.0234	$0.0653	$0.5467
			$125.5645		$18.0748	$143.6393
Monthly Costs (Totals / 12):			$10.4637		$1.5062	$11.9699

000548

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.CFLDFLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$13.6021	$1.9699	$15.5721	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$14.0302	$1.9699	$16.0001	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$16.0242			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$17.1923			$0.0000

Total Monthly Economic Cost: $17.1923

CONFIDENTIAL

000547

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida
A.13.12.CFLDFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	In-Plant Factors (Default = 1) D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=Cx(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0048	1.0000	$0.0048	NA	6.3450	NA	NA	NA	$0.0306	NA	$0.0306
Aerial Ca - Metal	22C	00	$3.3536	1.0000	$3.3536	NA	6.3443	NA	NA	NA	$21.2764	NA	$21.2764
Aerial Ca - Metal - Drop	22C	01	$5.2191	1.0000	$5.2191	NA	NA	NA	NA	NA	$5.2191	NA	$5.2191
Aerial Ca - Metal 24-Guage	22C4	00	$9.5393	1.0000	$9.5393	NA	6.3443	NA	NA	NA	$60.5202	NA	$60.5202
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$22.8687	1.0000	$22.8687	NA	6.8489	NA	NA	NA	$156.6255	NA	$156.6255
Buried Ca - Metal - Drop	45C	01	$45.4454	1.0000	$45.4454	NA	NA	NA	NA	NA	$45.4454	NA	$45.4454
Buried Ca - Metal 24-Guage	45C4	00	$65.4714	1.0000	$65.4714	NA	6.8489	NA	NA	NA	$448.4081	NA	$448.4081
Intrbld Network - Metal	52C	00	$0.7798	1.0000	$0.7798	NA	7.5110	NA	NA	NA	$5.8568	NA	$5.8568
Underground Ca - Metal	5C	00	$0.1738	1.0000	$0.1738	NA	4.4404	NA	NA	NA	$0.7717	NA	$0.7717
Underground Ca - Metal 24-Guage	5C4	00	$0.6592	1.0000	$0.6592	NA	4.4404	NA	NA	NA	$2.9271	NA	$2.9271
											$756.8108		$757.7943

REVISED

000548

08/15/2001

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

Florida
A.13.12.CFLDFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxE Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0306	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$21.2764	NA	$0.0000	NA	$0.0000	0.1695	$3.6066	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$5.2191	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$60.5202	NA	$0.0000	NA	$0.0000	0.1695	$10.2590	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$156.6255	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$45.4454	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$448.4081	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$5.8568	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$0.7717	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$0.5870
Underground Ca - Metal 24-Guage	5C4	00	$2.9271	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$2.2266
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$13.8656	FRC 4C:	$2.8136

REVISED

000549

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.CFLDFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.0306	$0.0020 0.0653	$0.0018 0.0594	$0.0008 0.0266	$0.0017 0.0557	$0.0003 0.0095	$0.0066
Poles	1C	$13.8656	$0.5915 0.0427	$0.8916 0.0643	$0.4002 0.0289	$0.6093 0.0439	$0.1319 0.0095	$2.6246
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$81.7966	$5.3380 0.0653	$4.8565 0.0594	$2.1797 0.0266	$4.5540 0.0557	$0.7783 0.0095	$17.7065
Aerial Ca - Metal - Drop	22C	$5.2191	$0.3406 0.0653	$0.3099 0.0594	$0.1391 0.0266	$0.2906 0.0557	$0.0497 0.0095	$1.1298
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$605.0336	$36.5556 0.0604	$36.2865 0.0600	$16.2864 0.0269	$33.2411 0.0549	$5.7569 0.0095	$129
Buried Ca - Metal - Drop	45C	$45.4454	$2.7458 0.0604	$2.7256 0.0600	$1.2233 0.0269	$2.4968 0.0549	$0.4324 0.0095	$9.6239
Conduit Systems	4C	$2.8136	$0.0331 0.0118	$0.2069 0.0735	$0.0929 0.0330	$0.0109 0.0039	$0.0268 0.0095	$0.3705
Intrbld Network - Metal	52C	$5.8568	$0.3357 0.0573	$0.3475 0.0593	$0.1559 0.0266	$0.0330 0.0056	$0.0557 0.0095	$0.9278
Underground Ca - Metal	5C	$3.6988	$0.1858 0.0502	$0.2191 0.0592	$0.0983 0.0266	$0.0998 0.0270	$0.0352 0.0095	$0.6383

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000550

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.CFLDFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Cost
		$775.3972							$163.2257
								Monthly Costs (Totals / 12):	$13.6021

REVISED

000551

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.CFLDFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0306	$0.0066	0.0361	$0.0011	$0.0077
Poles	1C	$13.8656	$2.6246	0.0232	$0.3217	$2.9463
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$81.7966	$17.7065	0.0361	$2.9529	$20.6594
Aerial Ca - Metal - Drop	22C	$5.2191	$1.1298	0.0361	$0.1884	$1.3182
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$605.0336	$128.1266	0.0304	$18.3930	$146.5197
Buried Ca - Metal - Drop	45C	$45.4454	$9.6239	0.0304	$1.3815	$11.0054
Conduit Systems	4C	$2.8136	$0.3705	0.0130	$0.0366	$0.4071
Intrbld Network - Metal	52C	$5.8568	$0.9278	0.0181	$0.1060	$1.0338
Underground Ca - Metal	5C	$3.6988	$0.6383	0.0234	$0.0866	$0.7249
			$163.2257		$23.6393	$186.8650

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000552

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.CFLDFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$13.6021		$1.9699	$15.5721

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Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.CHPLFLJA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$13.7539	$1.9967	$15.7506	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$14.1819	$1.9967	$16.1786	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor		X	1.0015		X	1.0015
Cost (Including Gross Rec Ftr)			$16.2029			$0.0000
Common Cost Factor		X	1.0729		X	1.0729
Monthly Economic Cost			$17.3841			$0.0000

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Total Monthly Economic Cost: $17.3841

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08/15/2001

Investment Development - Volume Sensitive

Florida
A.13.12.CHPLFLJA - 2-Wire Copper Loop - Non Designed

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0017	1.0000	$0.0017	NA	6.3450	NA	NA	NA	$0.0109	NA	$0.0109
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0071	1.0000	$0.0071	NA	6.3450	NA	NA	NA	$0.0451	NA	$0.0451
Aerial Ca - Metal	22C	00	$4.1318	1.0000	$4.1318	NA	6.3443	NA	NA	NA	$26.2135	NA	$26.2135
Aerial Ca - Metal - Drop	22C	01	$7.0954	1.0000	$7.0954	NA	NA	NA	NA	NA	$7.0954	NA	$7.0954
Aerial Ca - Metal 24-Guage	22C4	00	$13.6126	1.0000	$13.6126	NA	6.3443	NA	NA	NA	$86.3630	NA	$86.3630
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$19.4128	1.0000	$19.4128	NA	6.8489	NA	NA	NA	$132.9567	NA	$132.9567
Buried Ca - Metal - Drop	45C	01	$41.5761	1.0000	$41.5761	NA	NA	NA	NA	NA	$41.5761	NA	$41.5761
Buried Ca - Metal 24-Guage	45C4	00	$62.7044	1.0000	$62.7044	NA	6.8489	NA	NA	NA	$429.4569	NA	$429.4569
Intrbld Network - Metal	52C	00	$1.4088	1.0000	$1.4088	NA	7.5110	NA	NA	NA	$10.5819	NA	$10.5819
Intrbld Network - Metal 24-Guage	52C4	00	$0.0553	1.0000	$0.0553	NA	7.5110	NA	NA	NA	$0.4154	NA	$0.4154
Underground Ca - Metal	5C	00	$0.5829	1.0000	$0.5829	NA	4.4404	NA	NA	NA	$2.5882	NA	$2.5882
Underground Ca - Metal 24-Guage	5C4	00	$2.5529	1.0000	$2.5529	NA	4.4404	NA	NA	NA	$11.3359	NA	$11.3359
											$758.3692		$759.3526

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08/15/2001

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

Florida
A.13.12.CHPLFLJA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0109	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0451	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$26.2135	NA	$0.0000	NA	$0.0000	0.1695	$4.4435	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$7.0954	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$86.3630	NA	$0.0000	NA	$0.0000	0.1695	$14.6397	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$132.9567	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$41.5761	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$429.4569	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$10.5819	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.4154	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$2.5882	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$1.9688
Underground Ca - Metal 24-Guage	5C4	00	$11.3359	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$8.6231
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$19.0832	FRC 4C:	$10.5919

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08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.CHPLFLJA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.0560	$0.0037 0.0653	$0.0033 0.0594	$0.0015 0.0266	$0.0031 0.0557	$0.0005 0.0095	$0.0121
Poles	1C	$19.0832	$0.8141 0.0427	$1.2271 0.0643	$0.5508 0.0289	$0.8386 0.0439	$0.1816 0.0095	$3.6122
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$112.5766	$7.3466 0.0653	$6.6840 0.0594	$3.0000 0.0266	$6.2677 0.0557	$1.0712 0.0095	$24.3694
Aerial Ca - Metal - Drop	22C	$7.0954	$0.4630 0.0653	$0.4213 0.0594	$0.1891 0.0266	$0.3950 0.0557	$0.0675 0.0095	$1.5359
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$562.4136	$33.9806 0.0604	$33.7304 0.0600	$15.1392 0.0269	$30.8996 0.0549	$5.3514 0.0095	$119
Buried Ca - Metal - Drop	45C	$41.5761	$2.5120 0.0604	$2.4935 0.0600	$1.1192 0.0269	$2.2842 0.0549	$0.3956 0.0095	$8.8045
Conduit Systems	4C	$10.5919	$0.1245 0.0118	$0.7790 0.0735	$0.3496 0.0330	$0.0410 0.0039	$0.1008 0.0095	$1.3949
Intrbld Network - Metal	52C	$10.9973	$0.6304 0.0573	$0.6524 0.0593	$0.2928 0.0266	$0.0619 0.0056	$0.1046 0.0095	$1.7422
Underground Ca - Metal	5C	$13.9242	$0.6995 0.0502	$0.8249 0.0592	$0.3702 0.0266	$0.3758 0.0270	$0.1325 0.0095	$2.4029

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000557

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.CHPLFLJA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Cost
		$789.9514							$165.0463
								Monthly Costs (Totals / 12):	$13.7539

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Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.CHPLFLJA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0560	$0.0121	0.0361	$0.0020	$0.0141
Poles	1C	$19.0832	$3.6122	0.0232	$0.4427	$4.0549
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$112.5766	$24.3694	0.0361	$4.0640	$28.4334
Aerial Ca - Metal - Drop	22C	$7.0954	$1.5359	0.0361	$0.2561	$1.7921
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$562.4136	$119.1011	0.0304	$17.0974	$136.1985
Buried Ca - Metal - Drop	45C	$41.5761	$8.8045	0.0304	$1.2639	$10.0684
Conduit Systems	4C	$10.5919	$1.3949	0.0130	$0.1377	$1.5326
Intrbld Network - Metal	52C	$10.9973	$1.7422	0.0181	$0.1991	$1.9413
Underground Ca - Metal	5C	$13.9242	$2.4029	0.0234	$0.3258	$2.7287
			$165.0463		$23.9604	$189.0067

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Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.CHPLFLJA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$13.7539		$1.9967	$15.7506

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08/15/2001

Recurring Cost Summary

Florida
A.13.12.CNTMFLLE - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$18.1425	$2.7121	$20.8546	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$18.5705	$2.7121	$21.2826	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$21.3146			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$22.8684			$0.0000

Total Monthly Economic Cost: **$22.8684**

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Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida
A.13.12.CNTMFLLE - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 In-Plant Factors (Default = 1) Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=Cx(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0019	1.0000	$0.0019	NA	6.3450	NA	NA	NA	$0.0121	NA	$0.0121
Aerial Ca - Metal	22C	00	$15.4265	1.0000	$15.4265	NA	6.3443	NA	NA	NA	$97.8707	NA	$97.8707
Aerial Ca - Metal - Drop	22C	01	$18.0510	1.0000	$18.0510	NA	NA	NA	NA	NA	$18.0510	NA	$18.0510
Aerial Ca - Metal 24-Guage	22C4	00	$36.0678	1.0000	$36.0678	NA	6.3443	NA	NA	NA	$228.8264	NA	$228.8264
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$24.1800	1.0000	$24.1800	NA	6.8489	NA	NA	NA	$165.6069	NA	$165.6069
Buried Ca - Metal - Drop	45C	01	$36.4466	1.0000	$36.4466	NA	NA	NA	NA	NA	$36.4466	NA	$36.4466
Buried Ca - Metal 24-Guage	45C4	00	$57.5323	1.0000	$57.5323	NA	6.8489	NA	NA	NA	$394.0337	NA	$394.0337
Intrbld Network - Metal	52C	00	$0.2484	1.0000	$0.2484	NA	7.5110	NA	NA	NA	$1.8660	NA	$1.8660
Intrbld Network - Metal 24-Guage	52C4	00	$0.0189	1.0000	$0.0189	NA	7.5110	NA	NA	NA	$0.1419	NA	$0.1419
Underground Ca - Metal	5C	00	$0.8336	1.0000	$0.8336	NA	4.4404	NA	NA	NA	$3.7014	NA	$3.7014
Underground Ca - Metal 24-Guage	5C4	00	$2.4493	1.0000	$2.4493	NA	4.4404	NA	NA	NA	$10.8758	NA	$10.8758
											$967.1626		$968.1460

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08/15/2001

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

Florida

A.13.12.CNTMFLLE - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0121	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$97.8707	NA	$0.0000	NA	$0.0000	0.1695	$16.5904	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$18.0510	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$228.8264	NA	$0.0000	NA	$0.0000	0.1695	$38.7890	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$165.6069	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$36.4466	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$394.0337	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$1.8660	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.1419	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$3.7014	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$2.8156
Underground Ca - Metal 24-Guage	5C4	00	$10.8758	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$8.2730
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$55.3794	FRC 4C:	$11.0886

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08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.CNTMFLLE - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.0121	$0.0008 0.0653	$0.0007 0.0594	$0.0003 0.0266	$0.0007 0.0557	$0.0001 0.0095	$0.0026
Poles	1C	$55.3794	$2.3626 0.0427	$3.5611 0.0643	$1.5983 0.0289	$2.4337 0.0439	$0.5269 0.0095	$10.4826
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$326.6971	$21.3200 0.0653	$19.3969 0.0594	$8.7059 0.0266	$18.1889 0.0557	$3.1085 0.0095	$70.7201
Aerial Ca - Metal - Drop	22C	$18.0510	$1.1780 0.0653	$1.0717 0.0594	$0.4810 0.0266	$1.0050 0.0557	$0.1718 0.0095	$3.9075
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$559.6406	$33.8130 0.0604	$33.5641 0.0600	$15.0645 0.0269	$30.7472 0.0549	$5.3250 0.0095	$119
Buried Ca - Metal - Drop	45C	$36.4466	$2.2021 0.0604	$2.1859 0.0600	$0.9811 0.0269	$2.0024 0.0549	$0.3468 0.0095	$7.7182
Conduit Systems	4C	$11.0886	$0.1303 0.0118	$0.8156 0.0735	$0.3660 0.0330	$0.0429 0.0039	$0.1055 0.0095	$1.4604
Intrbld Network - Metal	52C	$2.0079	$0.1151 0.0573	$0.1191 0.0593	$0.0535 0.0266	$0.0113 0.0056	$0.0191 0.0095	$0.3181
Underground Ca - Metal	5C	$14.5772	$0.7323 0.0502	$0.8635 0.0592	$0.3876 0.0266	$0.3934 0.0270	$0.1387 0.0095	$2.5156

REVISED

0005564

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.CNTMFLLE - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Cost
		$1,035.5377							$217.7099
								Monthly Costs (Totals / 12):	$18.1425

REVISED

000595

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.CNTMFLLE - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0121	$0.0026	0.0361	$0.0004	$0.0030
Poles	1C	$55.3794	$10.4826	0.0232	$1.2848	$11.7674
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$326.6971	$70.7201	0.0361	$11.7938	$82.5138
Aerial Ca - Metal - Drop	22C	$18.0510	$3.9075	0.0361	$0.6516	$4.5591
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$559.6406	$118.5139	0.0304	$17.0131	$135.5270
Buried Ca - Metal - Drop	45C	$36.4466	$7.7182	0.0304	$1.1080	$8.8262
Conduit Systems	4C	$11.0886	$1.4604	0.0130	$0.1442	$1.6045
Intrbld Network - Metal	52C	$2.0079	$0.3181	0.0181	$0.0363	$0.3544
Underground Ca - Metal	5C	$14.5772	$2.5156	0.0234	$0.3411	$2.8567
			$217.7099		$32.5449	$250.2548

EXHIBIT
000566

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida

A.13.12.CNTMFLLE - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):				$18.1425		$2.7121	$20.8546

REVISED

0005067

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.COCOFLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$14.4537	$2.1092	$16.5629	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$14.8818	$2.1092	$16.9910	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$17.0165			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$18.2570			$0.0000

Total Monthly Economic Cost: **$18.2570**

REVISED

000568

Page 1

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.COCOFLMA - 2-Wire Copper Loop - Non Designed

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0042	1.0000	$0.0042	NA	6.3450	NA	NA	NA	$0.0268	NA	$0.0268
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0141	1.0000	$0.0141	NA	6.3450	NA	NA	NA	$0.0897	NA	$0.0897
Aerial Ca - Metal	22C	00	$20.3139	1.0000	$20.3139	NA	6.3443	NA	NA	NA	$128.8781	NA	$128.8781
Aerial Ca - Metal - Drop	22C	01	$8.4544	1.0000	$8.4544	NA	NA	NA	NA	NA	$8.4544	NA	$8.4544
Aerial Ca - Metal 24-Guage	22C4	00	$11.2587	1.0000	$11.2587	NA	6.3443	NA	NA	NA	$71.4292	NA	$71.4292
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$43.2196	1.0000	$43.2196	NA	6.8489	NA	NA	NA	$296.0071	NA	$296.0071
Buried Ca - Metal - Drop	45C	01	$26.0883	1.0000	$26.0883	NA	NA	NA	NA	NA	$26.0883	NA	$26.0883
Buried Ca - Metal 24-Guage	45C4	00	$24.0156	1.0000	$24.0156	NA	6.8489	NA	NA	NA	$164.4808	NA	$164.4808
Intrbld Network - Metal	52C	00	$1.8674	1.0000	$1.8674	NA	7.5110	NA	NA	NA	$14.0261	NA	$14.0261
Intrbld Network - Metal 24-Guage	52C4	00	$0.1335	1.0000	$0.1335	NA	7.5110	NA	NA	NA	$1.0027	NA	$1.0027
Underground Ca - Metal	5C	00	$7.5140	1.0000	$7.5140	NA	4.4404	NA	NA	NA	$33.3651	NA	$33.3651
Underground Ca - Metal 24-Guage	5C4	00	$4.3005	1.0000	$4.3005	NA	4.4404	NA	NA	NA	$19.0960	NA	$19.0960
											$772.6743		$773.6577

DESIGNED

000569

08/15/2001

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

Florida
A.13.12.COCOFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0268	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0897	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$128.8781	NA	$0.0000	NA	$0.0000	0.1695	$21.8465	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$8.4544	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$71.4292	NA	$0.0000	NA	$0.0000	0.1695	$12.1082	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$296.0071	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$26.0883	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$164.4808	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$14.0261	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$1.0027	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$33.3651	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$25.3803
Underground Ca - Metal 24-Guage	5C4	00	$19.0960	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$14.5260
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$33.9547	FRC 4C:	$39.9063

CONFIDENTIAL

047000

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.COCOFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	1=(B+C+D +E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.1164	$0.0076 0.0653	$0.0069 0.0594	$0.0031 0.0266	$0.0065 0.0557	$0.0011 0.0095	$0.0252
Poles	1C	$33.9547	$1.4486 0.0427	$2.1834 0.0643	$0.9800 0.0289	$1.4922 0.0439	$0.3231 0.0095	$6.4272
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$200.3073	$13.0719 0.0653	$11.8928 0.0594	$5.3378 0.0266	$11.1521 0.0557	$1.9059 0.0095	$43.3605
Aerial Ca - Metal - Drop	22C	$8.4544	$0.5517 0.0653	$0.5020 0.0594	$0.2253 0.0266	$0.4707 0.0557	$0.0804 0.0095	$1.8301
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$460.4879	$27.8223 0.0604	$27.6175 0.0600	$12.3955 0.0269	$25.2997 0.0549	$4.3815 0.0095	$97
Buried Ca - Metal - Drop	45C	$26.0883	$1.5762 0.0604	$1.5646 0.0600	$0.7023 0.0269	$1.4333 0.0549	$0.2482 0.0095	$5.5247
Conduit Systems	4C	$39.9063	$0.4691 0.0118	$2.9351 0.0735	$1.3173 0.0330	$0.1544 0.0039	$0.3797 0.0095	$5.2556
Intrbld Network - Metal	52C	$15.0288	$0.8615 0.0573	$0.8916 0.0593	$0.4002 0.0266	$0.0846 0.0056	$0.1430 0.0095	$2.3809
Underground Ca - Metal	5C	$52.4611	$2.6356 0.0502	$3.1077 0.0592	$1.3948 0.0266	$1.4159 0.0270	$0.4992 0.0095	$9.0533

EXHIBIT
000571

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.COCOFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
		$848.4424						$173.4449
							Monthly Costs (Totals / 12):	$14.4537

REVISED

000572

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida

A.13.12.COCOFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.1164	$0.0252	0.0361	$0.0042	$0.0294
Poles	1C	$33.9547	$6.4272	0.0232	$0.7877	$7.2149
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$200.3073	$43.3605	0.0361	$7.2311	$50.5916
Aerial Ca - Metal - Drop	22C	$8.4544	$1.8301	0.0361	$0.3052	$2.1353
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$460.4879	$97.5165	0.0304	$13.9988	$111.5154
Buried Ca - Metal - Drop	45C	$26.0883	$5.5247	0.0304	$0.7931	$6.3178
Conduit Systems	4C	$39.9063	$5.2556	0.0130	$0.5188	$5.7744
Intrbld Network - Metal	52C	$15.0288	$2.3809	0.0181	$0.2720	$2.6529
Underground Ca - Metal	5C	$52.4611	$9.0533	0.0234	$1.2276	$10.2809
			$173.4449		$25.3101	$198.7551

REVISED

000573

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.COCOFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):				$14.4537		$2.1092	$16.5629

REVISED

000574

08/15/2001

Recurring Cost Summary

Florida
A.13.12.COCOFLME - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$13.3660	$1.9487	$15.3147	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$13.7940	$1.9487	$15.7427	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$15.7664			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$16.9157			$0.0000

Total Monthly Economic Cost: **$16.9157**

REVISED

000575

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida
A.13.12.COCOFLME - 2-Wire Copper Loop - Non Designed

Description	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)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0014	1.0000	$0.0014	NA	6.3450	NA	NA	NA	$0.0087	NA	$0.0087
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0248	1.0000	$0.0248	NA	6.3450	NA	NA	NA	$0.1572	NA	$0.1572
Aerial Ca - Metal	22C	00	$15.7967	1.0000	$15.7967	NA	6.3443	NA	NA	NA	$100.2194	NA	$100.2194
Aerial Ca - Metal - Drop	22C	01	$7.8387	1.0000	$7.8387	NA	NA	NA	NA	NA	$7.8387	NA	$7.8387
Aerial Ca - Metal 24-Guage	22C4	00	$12.8786	1.0000	$12.8786	NA	6.3443	NA	NA	NA	$81.7062	NA	$81.7062
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$34.6430	1.0000	$34.6430	NA	6.8489	NA	NA	NA	$237.2670	NA	$237.2670
Buried Ca - Metal - Drop	45C	01	$24.3983	1.0000	$24.3983	NA	NA	NA	NA	NA	$24.3983	NA	$24.3983
Buried Ca - Metal 24-Guage	45C4	00	$28.2706	1.0000	$28.2706	NA	6.8489	NA	NA	NA	$193.6230	NA	$193.6230
Intrbld Network - Metal	52C	00	$2.4275	1.0000	$2.4275	NA	7.5110	NA	NA	NA	$18.2333	NA	$18.2333
Intrbld Network - Metal 24-Guage	52C4	00	$0.2687	1.0000	$0.2687	NA	7.5110	NA	NA	NA	$2.0178	NA	$2.0178
Underground Ca - Metal	5C	00	$5.1099	1.0000	$5.1099	NA	4.4404	NA	NA	NA	$22.6900	NA	$22.6900
Underground Ca - Metal 24-Guage	5C4	00	$4.5882	1.0000	$4.5882	NA	4.4404	NA	NA	NA	$20.3734	NA	$20.3734
											$718.2628		$719.2463

DESIGNED
9750005

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

Florida
A.13.12.COCOFLME - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxE Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0087	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.1572	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$100.2194	NA	$0.0000	NA	$0.0000	0.1695	$16.9885	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$7.8387	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$81.7062	NA	$0.0000	NA	$0.0000	0.1695	$13.8503	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$237.2670	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$24.3983	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$193.6230	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$18.2333	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$2.0178	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$22.6900	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$17.2599
Underground Ca - Metal 24-Guage	5C4	00	$20.3734	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$15.4977
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$30.8387	FRC 4C:	$32.7576

GENESIS

000577

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.COCOFLME - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719		$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.1659		$0.0108 0.0653	$0.0098 0.0594	$0.0044 0.0266	$0.0092 0.0557	$0.0016 0.0095	$0.0359
Poles	1C	$30.8387		$1.3156 0.0427	$1.9830 0.0643	$0.8900 0.0289	$1.3552 0.0439	$0.2934 0.0095	$5.8374
Land - COE	20C	$0.0518		$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$181.9255		$11.8723 0.0653	$10.8014 0.0594	$4.8480 0.0266	$10.1287 0.0557	$1.7310 0.0095	$39.3814
Aerial Ca - Metal - Drop	22C	$7.8387		$0.5115 0.0653	$0.4654 0.0594	$0.2089 0.0266	$0.4364 0.0557	$0.0746 0.0095	$1.6968
Digital Elec Switch	377C	$10.7135		$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$430.8899		$26.0340 0.0604	$25.8424 0.0600	$11.5988 0.0269	$23.6735 0.0549	$4.0999 0.0095	$91
Buried Ca - Metal - Drop	45C	$24.3983		$1.4741 0.0604	$1.4633 0.0600	$0.6568 0.0269	$1.3405 0.0549	$0.2321 0.0095	$5.1668
Conduit Systems	4C	$32.7576		$0.3850 0.0118	$2.4093 0.0735	$1.0814 0.0330	$0.1267 0.0039	$0.3117 0.0095	$4.3141
Intrbld Network - Metal	52C	$20.2511		$1.1609 0.0573	$1.2014 0.0593	$0.5392 0.0266	$0.1140 0.0056	$0.1927 0.0095	$3.2082
Underground Ca - Metal	5C	$43.0634		$2.1635 0.0502	$2.5510 0.0592	$1.1450 0.0266	$1.1623 0.0270	$0.4097 0.0095	$7.4315

EXHIBIT

000578

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.COCOFLME - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Cost
		$783.7664							$160.3917
								Monthly Costs (Totals / 12):	$13.3660

DESIGNED

000579

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.COCOFLME - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.1659	$0.0359	0.0361	$0.0060	$0.0419
Poles	1C	$30.8387	$5.8374	0.0232	$0.7155	$6.5528
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$181.9255	$39.3814	0.0361	$6.5675	$45.9489
Aerial Ca - Metal - Drop	22C	$7.8387	$1.6968	0.0361	$0.2830	$1.9798
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$430.8899	$91.2486	0.0304	$13.0991	$104.3477
Buried Ca - Metal - Drop	45C	$24.3983	$5.1668	0.0304	$0.7417	$5.9085
Conduit Systems	4C	$32.7576	$4.3141	0.0130	$0.4258	$4.7400
Intrbld Network - Metal	52C	$20.2511	$3.2082	0.0181	$0.3665	$3.5747
Underground Ca - Metal	5C	$43.0634	$7.4315	0.0234	$1.0077	$8.4392
			$160.3917		$23.3844	$183.7761

000580

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.COCOFLME - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$13.3660		$1.9487	$15.3147

REVISED

000581

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.CSCYFLBA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$15.8113	$2.2900	$18.1013	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$16.2394	$2.2900	$18.5293	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$18.5572			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$19.9100			$0.0000

Total Monthly Economic Cost: ***$19.9100***

REVISED

000582

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida
A.13.12.CSCYFLBA - 2-Wire Copper Loop - Non Designed

Description	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)							
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0135	1.0000	$0.0135	NA	6.3450	NA	NA	NA	$0.0857	NA	$0.0857
Aerial Ca - Metal	22C	00	$1.6419	1.0000	$1.6419	NA	6.3443	NA	NA	NA	$10.4167	NA	$10.4167
Aerial Ca - Metal - Drop	22C	01	$6.2345	1.0000	$6.2345	NA	NA	NA	NA	NA	$6.2345	NA	$6.2345
Aerial Ca - Metal 24-Guage	22C4	00	$13.8537	1.0000	$13.8537	NA	6.3443	NA	NA	NA	$87.8926	NA	$87.8926
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$11.3630	1.0000	$11.3630	NA	6.8489	NA	NA	NA	$77.8242	NA	$77.8242
Buried Ca - Metal - Drop	45C	01	$51.1516	1.0000	$51.1516	NA	NA	NA	NA	NA	$51.1516	NA	$51.1516
Buried Ca - Metal 24-Guage	45C4	00	$90.4444	1.0000	$90.4444	NA	6.8489	NA	NA	NA	$619.4459	NA	$619.4459
Intrbld Network - Metal	52C	00	$1.7766	1.0000	$1.7766	NA	7.5110	NA	NA	NA	$13.3438	NA	$13.3438
Intrbld Network - Metal 24-Guage	52C4	00	$0.2925	1.0000	$0.2925	NA	7.5110	NA	NA	NA	$2.1970	NA	$2.1970
Underground Ca - Metal	5C	00	$0.0464	1.0000	$0.0464	NA	4.4404	NA	NA	NA	$0.2059	NA	$0.2059
Underground Ca - Metal 24-Guage	5C4	00	$0.7033	1.0000	$0.7033	NA	4.4404	NA	NA	NA	$3.1228	NA	$3.1228
											$881.6508		$882.6342

REVISED

000583

08/15/2001

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

Florida
A.13.12.CSCYFLBA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxE Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0857	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$10.4167	NA	$0.0000	NA	$0.0000	0.1695	$1.7658	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$6.2345	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$87.8926	NA	$0.0000	NA	$0.0000	0.1695	$14.8989	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$77.8242	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$51.1516	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$619.4459	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$13.3438	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$2.1970	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$0.2059	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$0.1567
Underground Ca - Metal 24-Guage	5C4	00	$3.1228	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$2.3755
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$16.6647	FRC 4C:	$2.5321

REVISED

0000584

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.CSCYFLBA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.0857	$0.0056 0.0653	$0.0051 0.0594	$0.0023 0.0266	$0.0048 0.0557	$0.0008 0.0095	$0.0186
Poles	1C	$16.6647	$0.7109 0.0427	$1.0716 0.0643	$0.4810 0.0289	$0.7323 0.0439	$0.1586 0.0095	$3.1544
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$98.3093	$6.4156 0.0653	$5.8369 0.0594	$2.6198 0.0266	$5.4734 0.0557	$0.9354 0.0095	$21.2810
Aerial Ca - Metal - Drop	22C	$6.2345	$0.4069 0.0653	$0.3702 0.0594	$0.1661 0.0266	$0.3471 0.0557	$0.0593 0.0095	$1.3496
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$697.2700	$42.1285 0.0604	$41.8184 0.0600	$18.7693 0.0269	$38.3087 0.0549	$6.6345 0.0095	$147
Buried Ca - Metal - Drop	45C	$51.1516	$3.0905 0.0604	$3.0678 0.0600	$1.3769 0.0269	$2.8103 0.0549	$0.4867 0.0095	$10.8323
Conduit Systems	4C	$2.5321	$0.0298 0.0118	$0.1862 0.0735	$0.0836 0.0330	$0.0098 0.0039	$0.0241 0.0095	$0.3335
Intrbld Network - Metal	52C	$15.5408	$0.8909 0.0573	$0.9220 0.0593	$0.4138 0.0266	$0.0875 0.0056	$0.1479 0.0095	$2.4620
Underground Ca - Metal	5C	$3.3287	$0.1672 0.0502	$0.1972 0.0592	$0.0885 0.0266	$0.0898 0.0270	$0.0317 0.0095	$0.5744

RESTRICTED

000585

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.CSCYFLBA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
		$902.7547						$189.7361
							Monthly Costs (Totals / 12):	$15.8113

REVISED

000588

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.CSCYFLBA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0857	$0.0186	0.0361	$0.0031	$0.0217
Poles	1C	$16.6647	$3.1544	0.0232	$0.3866	$3.5410
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$98.3093	$21.2810	0.0361	$3.5490	$24.8300
Aerial Ca - Metal - Drop	22C	$6.2345	$1.3496	0.0361	$0.2251	$1.5746
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$697.2700	$147.6594	0.0304	$21.1970	$168.8564
Buried Ca - Metal - Drop	45C	$51.1516	$10.8323	0.0304	$1.5550	$12.3873
Conduit Systems	4C	$2.5321	$0.3335	0.0130	$0.0329	$0.3664
Intrbld Network - Metal	52C	$15.5408	$2.4620	0.0181	$0.2813	$2.7433
Underground Ca - Metal	5C	$3.3287	$0.5744	0.0234	$0.0779	$0.6523
			$189.7361		$27.4795	$217.2156

REVISED
000587

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.CSCYFLBA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col i Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$15.8113		$2.2900	$18.1013

DESIGNED

000588

08/15/2001

Recurring Cost Summary

Florida
A.13.12.DBRYFLDL - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$17.1652	$2.4598	$19.6251	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$17.5933	$2.4598	$20.0531	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$20.0832			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$21.5473			$0.0000

Total Monthly Economic Cost: **$21.5473**

REVISED

000589

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.DBRYFLDL - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 In-Plant Factors (Default = 1) Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=Cx(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0015	1.0000	$0.0015	NA	6.3450	NA	NA	NA	$0.0092	NA	$0.0092
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0051	1.0000	$0.0051	NA	6.3450	NA	NA	NA	$0.0322	NA	$0.0322
Aerial Ca - Metal	22C	00	$2.2794	1.0000	$2.2794	NA	6.3443	NA	NA	NA	$14.4611	NA	$14.4611
Aerial Ca - Metal - Drop	22C	01	$2.8721	1.0000	$2.8721	NA	NA	NA	NA	NA	$2.8721	NA	$2.8721
Aerial Ca - Metal 24-Guage	22C4	00	$5.2942	1.0000	$5.2942	NA	6.3443	NA	NA	NA	$33.5881	NA	$33.5881
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$35.5104	1.0000	$35.5104	NA	6.8489	NA	NA	NA	$243.2076	NA	$243.2076
Buried Ca - Metal - Drop	45C	01	$57.0197	1.0000	$57.0197	NA	NA	NA	NA	NA	$57.0197	NA	$57.0197
Buried Ca - Metal 24-Guage	45C4	00	$83.5574	1.0000	$83.5574	NA	6.8489	NA	NA	NA	$572.2773	NA	$572.2773
Intrbld Network - Metal	52C	00	$0.7520	1.0000	$0.7520	NA	7.5110	NA	NA	NA	$5.6483	NA	$5.6483
Intrbld Network - Metal 24-Guage	52C4	00	$0.1201	1.0000	$0.1201	NA	7.5110	NA	NA	NA	$0.9024	NA	$0.9024
Underground Ca - Metal	5C	00	$1.2061	1.0000	$1.2061	NA	4.4404	NA	NA	NA	$5.3557	NA	$5.3557
Underground Ca - Metal 24-Guage	5C4	00	$3.3615	1.0000	$3.3615	NA	4.4404	NA	NA	NA	$14.9262	NA	$14.9262
											$960.0300		$961.0134

REVISED

000590

08/15/2001

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

Florida
A.13.12.DBRYFLDL - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxE Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0092	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0322	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$14.4611	NA	$0.0000	NA	$0.0000	0.1695	$2.4513	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$2.8721	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$33.5881	NA	$0.0000	NA	$0.0000	0.1695	$5.6936	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$243.2076	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$57.0197	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$572.2773	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$5.6483	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.9024	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$5.3557	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$4.0740
Underground Ca - Metal 24-Guage	5C4	00	$14.9262	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$11.3541
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$8.1450	FRC 4C:	$15.4281

REVISED

000591

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.DBRYFLDL - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.0414	$0.0027 0.0653	$0.0025 0.0594	$0.0011 0.0266	$0.0023 0.0557	$0.0004 0.0095	$0.0090
Poles	1C	$8.1450	$0.3475 0.0427	$0.5237 0.0643	$0.2351 0.0289	$0.3579 0.0439	$0.0775 0.0095	$1.5417
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$48.0492	$3.1356 0.0653	$2.8528 0.0594	$1.2804 0.0266	$2.6751 0.0557	$0.4572 0.0095	$10.4012
Aerial Ca - Metal - Drop	22C	$2.8721	$0.1874 0.0653	$0.1705 0.0594	$0.0765 0.0266	$0.1599 0.0557	$0.0273 0.0095	$0.6217
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$815.4849	$49.2709 0.0604	$48.9082 0.0600	$21.9514 0.0269	$44.8036 0.0549	$7.7593 0.0095	$17
Buried Ca - Metal - Drop	45C	$57.0197	$3.4451 0.0604	$3.4197 0.0600	$1.5349 0.0269	$3.1327 0.0549	$0.5425 0.0095	$12.0749
Conduit Systems	4C	$15.4281	$0.1813 0.0118	$1.1347 0.0735	$0.5093 0.0330	$0.0597 0.0039	$0.1468 0.0095	$2.0319
Intrbld Network - Metal	52C	$6.5507	$0.3755 0.0573	$0.3886 0.0593	$0.1744 0.0266	$0.0369 0.0056	$0.0623 0.0095	$1.0378
Underground Ca - Metal	5C	$20.2819	$1.0189 0.0502	$1.2015 0.0592	$0.5393 0.0266	$0.5474 0.0270	$0.1930 0.0095	$3.5001

EXHIBIT 3

000592

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.DBRYFLDL - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D +E+F) Direct Cost
		$985.5102							$205.9827
								Monthly Costs (Totals / 12):	$17.1652

FILED

000593

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.DBRYFLDL - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0414	$0.0090	0.0361	$0.0015	$0.0105
Poles	1C	$8.1450	$1.5417	0.0232	$0.1890	$1.7307
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$48.0492	$10.4012	0.0361	$1.7346	$12.1358
Aerial Ca - Metal - Drop	22C	$2.8721	$0.6217	0.0361	$0.1037	$0.7254
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$815.4849	$172.6935	0.0304	$24.7907	$197.4842
Buried Ca - Metal - Drop	45C	$57.0197	$12.0749	0.0304	$1.7334	$13.8083
Conduit Systems	4C	$15.4281	$2.0319	0.0130	$0.2006	$2.2324
Intrbld Network - Metal	52C	$6.5507	$1.0378	0.0181	$0.1186	$1.1563
Underground Ca - Metal	5C	$20.2819	$3.5001	0.0234	$0.4746	$3.9747
			$205.9827		$29.5182	$235.5009

REVISED

0005594

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida

A.13.12.DBRYFLDL - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$17.1652		$2.4598	$19.6251

REVISED

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.DBRYFLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$16.6921	$2.4054	$19.0975	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$17.1201	$2.4054	$19.5255	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$19.5548			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$20.9804			$0.0000

Total Monthly Economic Cost: **$20.9804**

REVISED

000596

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida
A.13.12.DBRYFLMA - 2-Wire Copper Loop - Non Designed

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0041	1.0000	$0.0041	NA	6.3450	NA	NA	NA	$0.0263	NA	$0.0263
Aerial Ca - Metal	22C	00	$4.3266	1.0000	$4.3266	NA	6.3443	NA	NA	NA	$27.4492	NA	$27.4492
Aerial Ca - Metal - Drop	22C	01	$4.9347	1.0000	$4.9347	NA	NA	NA	NA	NA	$4.9347	NA	$4.9347
Aerial Ca - Metal 24-Guage	22C4	00	$9.1581	1.0000	$9.1581	NA	6.3443	NA	NA	NA	$58.1018	NA	$58.1018
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$34.7234	1.0000	$34.7234	NA	6.8489	NA	NA	NA	$237.8177	NA	$237.8177
Buried Ca - Metal - Drop	45C	01	$51.0156	1.0000	$51.0156	NA	NA	NA	NA	NA	$51.0156	NA	$51.0156
Buried Ca - Metal 24-Guage	45C4	00	$74.0458	1.0000	$74.0458	NA	6.8489	NA	NA	NA	$507.1329	NA	$507.1329
Intrbld Network - Metal	52C	00	$0.3472	1.0000	$0.3472	NA	7.5110	NA	NA	NA	$2.6081	NA	$2.6081
Intrbld Network - Metal 24-Guage	52C4	00	$0.0363	1.0000	$0.0363	NA	7.5110	NA	NA	NA	$0.2727	NA	$0.2727
Underground Ca - Metal	5C	00	$1.6713	1.0000	$1.6713	NA	4.4404	NA	NA	NA	$7.4212	NA	$7.4212
Underground Ca - Metal 24-Guage	5C4	00	$4.0090	1.0000	$4.0090	NA	4.4404	NA	NA	NA	$17.8014	NA	$17.8014
											$924.3114		$925.2948

REVISED

000597

ource: BSCC 2.4

08/15/2001

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

Florida
A.13.12.DBRYFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxE Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0263	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$27.4492	NA	$0.0000	NA	$0.0000	0.1695	$4.6530	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$4.9347	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$58.1018	NA	$0.0000	NA	$0.0000	0.1695	$9.8490	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$237.8177	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$51.0156	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$507.1329	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$2.6081	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.2727	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$7.4212	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$5.6452
Underground Ca - Metal 24-Guage	5C4	00	$17.8014	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$13.5412
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$14.5020	FRC 4C:	$19.1864

REVISED

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08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.DBRYFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D +E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.0263	$0.0017 0.0653	$0.0016 0.0594	$0.0007 0.0266	$0.0015 0.0557	$0.0003 0.0095	$0.0057
Poles	1C	$14.5020	$0.6187 0.0427	$0.9325 0.0643	$0.4185 0.0289	$0.6373 0.0439	$0.1380 0.0095	$2.7450
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$85.5510	$5.5830 0.0653	$5.0794 0.0594	$2.2798 0.0266	$4.7630 0.0557	$0.8140 0.0095	$18.5192
Aerial Ca - Metal - Drop	22C	$4.9347	$0.3220 0.0653	$0.2930 0.0594	$0.1315 0.0266	$0.2747 0.0557	$0.0470 0.0095	$1.0682
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$744.9506	$45.0093 0.0604	$44.6780 0.0600	$20.0527 0.0269	$40.9283 0.0549	$7.0882 0.0095	$15
Buried Ca - Metal - Drop	45C	$51.0156	$3.0823 0.0604	$3.0596 0.0600	$1.3732 0.0269	$2.8028 0.0549	$0.4854 0.0095	$10.8035
Conduit Systems	4C	$19.1864	$0.2255 0.0118	$1.4111 0.0735	$0.6334 0.0330	$0.0742 0.0039	$0.1826 0.0095	$2.5268
Intrbld Network - Metal	52C	$2.8807	$0.1651 0.0573	$0.1709 0.0593	$0.0767 0.0266	$0.0162 0.0056	$0.0274 0.0095	$0.4564
Underground Ca - Metal	5C	$25.2226	$1.2672 0.0502	$1.4942 0.0592	$0.6706 0.0266	$0.6808 0.0270	$0.2400 0.0095	$4.3527

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000599

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.DBRYFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Cost
		$959.9069							$200.3050
								Monthly Costs (Totals / 12):	$16.6921

REVISED

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.DBRYFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0263	$0.0057	0.0361	$0.0009	$0.0066
Poles	1C	$14.5020	$2.7450	0.0232	$0.3364	$3.0815
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$85.5510	$18.5192	0.0361	$3.0884	$21.6076
Aerial Ca - Metal - Drop	22C	$4.9347	$1.0682	0.0361	$0.1781	$1.2464
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$744.9506	$157.7566	0.0304	$22.6465	$180.4031
Buried Ca - Metal - Drop	45C	$51.0156	$10.8035	0.0304	$1.5509	$12.3543
Conduit Systems	4C	$19.1864	$2.5268	0.0130	$0.2494	$2.7762
Intrbld Network - Metal	52C	$2.8807	$0.4564	0.0181	$0.0521	$0.5085
Underground Ca - Metal	5C	$25.2226	$4.3527	0.0234	$0.5902	$4.9429
			$200.3050		$28.8647	$229.1697

REVISED

0000601

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.DBRYFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$16.6921		$2.4054	$19.0975

REVISED

209002

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.DELDFLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$14.3453	$2.0645	$16.4098	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$14.7733	$2.0645	$16.8378	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$16.8631			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$18.0924			$0.0000

Total Monthly Economic Cost: **$18.0924**

REVISED

000603

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida
A.13.12.DELDFLMA - 2-Wire Copper Loop - Non Designed

Description	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)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0020	1.0000	$0.0020	NA	6.3450	NA	NA	NA	$0.0129	NA	$0.0129
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0127	1.0000	$0.0127	NA	6.3450	NA	NA	NA	$0.0808	NA	$0.0808
Aerial Ca - Metal	22C	00	$9.1347	1.0000	$9.1347	NA	6.3443	NA	NA	NA	$57.9535	NA	$57.9535
Aerial Ca - Metal - Drop	22C	01	$4.9140	1.0000	$4.9140	NA	NA	NA	NA	NA	$4.9140	NA	$4.9140
Aerial Ca - Metal 24-Guage	22C4	00	$7.4063	1.0000	$7.4063	NA	6.3443	NA	NA	NA	$46.9879	NA	$46.9879
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$46.9899	1.0000	$46.9899	NA	6.8489	NA	NA	NA	$321.8296	NA	$321.8296
Buried Ca - Metal - Drop	45C	01	$34.3205	1.0000	$34.3205	NA	NA	NA	NA	NA	$34.3205	NA	$34.3205
Buried Ca - Metal 24-Guage	45C4	00	$37.5432	1.0000	$37.5432	NA	6.8489	NA	NA	NA	$257.1298	NA	$257.1298
Intrbld Network - Metal	52C	00	$1.3506	1.0000	$1.3506	NA	7.5110	NA	NA	NA	$10.1444	NA	$10.1444
Intrbld Network - Metal 24-Guage	52C4	00	$0.1229	1.0000	$0.1229	NA	7.5110	NA	NA	NA	$0.9228	NA	$0.9228
Underground Ca - Metal	5C	00	$4.9938	1.0000	$4.9938	NA	4.4404	NA	NA	NA	$22.1742	NA	$22.1742
Underground Ca - Metal 24-Guage	5C4	00	$4.3187	1.0000	$4.3187	NA	4.4404	NA	NA	NA	$19.1766	NA	$19.1766
											$785.3770		$786.3605

REVISED

000094

08/15/2001

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

Florida
A.13.12.DELDFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0129	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0808	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$57.9535	NA	$0.0000	NA	$0.0000	0.1695	$9.8239	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$4.9140	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$46.9879	NA	$0.0000	NA	$0.0000	0.1695	$7.9651	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$321.8296	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$34.3205	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$257.1298	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$10.1444	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.9228	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$22.1742	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$16.8675
Underground Ca - Metal 24-Guage	5C4	00	$19.1766	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$14.5873
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$17.7889	FRC 4C:	$31.4549

RELISED

000605

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.DELDFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.0937	$0.0061 0.0653	$0.0056 0.0594	$0.0025 0.0266	$0.0052 0.0557	$0.0009 0.0095	$0.0203
Poles	1C	$17.7889	$0.7589 0.0427	$1.1439 0.0643	$0.5134 0.0289	$0.7818 0.0439	$0.1693 0.0095	$3.3672
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$104.9414	$6.8484 0.0653	$6.2306 0.0594	$2.7965 0.0266	$5.8426 0.0557	$0.9985 0.0095	$22.7166
Aerial Ca - Metal - Drop	22C	$4.9140	$0.3207 0.0653	$0.2918 0.0594	$0.1309 0.0266	$0.2736 0.0557	$0.0468 0.0095	$1.0637
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$578.9595	$34.9803 0.0604	$34.7228 0.0600	$15.5846 0.0269	$31.8086 0.0549	$5.5088 0.0095	$122
Buried Ca - Metal - Drop	45C	$34.3205	$2.0736 0.0604	$2.0584 0.0600	$0.9238 0.0269	$1.8856 0.0549	$0.3266 0.0095	$7.2680
Conduit Systems	4C	$31.4549	$0.3697 0.0118	$2.3135 0.0735	$1.0384 0.0330	$0.1217 0.0039	$0.2993 0.0095	$4.1425
Intrbld Network - Metal	52C	$11.0672	$0.6344 0.0573	$0.6566 0.0593	$0.2947 0.0266	$0.0623 0.0056	$0.1053 0.0095	$1.7533
Underground Ca - Metal	5C	$41.3508	$2.0774 0.0502	$2.4496 0.0592	$1.0994 0.0266	$1.1161 0.0270	$0.3935 0.0095	$7.1359

REVISED

000606

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.DELDFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Cost
		$836.5280							$172.1436
								Monthly Costs (Totals / 12):	$14.3453

REVISED

000607

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.DELDFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col i Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0937	$0.0203	0.0361	$0.0034	$0.0237
Poles	1C	$17.7889	$3.3672	0.0232	$0.4127	$3.7799
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$104.9414	$22.7166	0.0361	$3.7884	$26.5050
Aerial Ca - Metal - Drop	22C	$4.9140	$1.0637	0.0361	$0.1774	$1.2411
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$578.9595	$122.6050	0.0304	$17.6004	$140.2054
Buried Ca - Metal - Drop	45C	$34.3205	$7.2680	0.0304	$1.0433	$8.3113
Conduit Systems	4C	$31.4549	$4.1425	0.0130	$0.4089	$4.5515
Intrbld Network - Metal	52C	$11.0672	$1.7533	0.0181	$0.2003	$1.9536
Underground Ca - Metal	5C	$41.3508	$7.1359	0.0234	$0.9676	$8.1036
			$172.1436		$24.7740	$196.9176

REVISED

000608

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida

A.13.12.DELDFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):				$14.3453		$2.0645	$16.4098

REVISED

603000

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.DLBHFLKP - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$15.8721	$2.2751	$18.1472	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$16.3001	$2.2751	$18.5752	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$18.6031			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$19.9593			$0.0000

Total Monthly Economic Cost: **$19.9593**

REVISED

000610

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.DLBHFLKP - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 In-Plant Factors (Default = 1) Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=Cx(D1xD2 x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0031	1.0000	$0.0031	NA	6.3450	NA	NA	NA	$0.0198	NA	$0.0198
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0175	1.0000	$0.0175	NA	6.3450	NA	NA	NA	$0.1111	NA	$0.1111
Aerial Ca - Metal	22C	00	$13.7117	1.0000	$13.7117	NA	6.3443	NA	NA	NA	$86.9915	NA	$86.9915
Aerial Ca - Metal - Drop	22C	01	$3.7733	1.0000	$3.7733	NA	NA	NA	NA	NA	$3.7733	NA	$3.7733
Aerial Ca - Metal 24-Guage	22C4	00	$5.5958	1.0000	$5.5958	NA	6.3443	NA	NA	NA	$35.5019	NA	$35.5019
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$63.7145	1.0000	$63.7145	NA	6.8489	NA	NA	NA	$436.3749	NA	$436.3749
Buried Ca - Metal - Drop	45C	01	$25.3095	1.0000	$25.3095	NA	NA	NA	NA	NA	$25.3095	NA	$25.3095
Buried Ca - Metal 24-Guage	45C4	00	$26.5454	1.0000	$26.5454	NA	6.8489	NA	NA	NA	$181.8068	NA	$181.8068
Intrbld Network - Metal	52C	00	$1.9861	1.0000	$1.9861	NA	7.5110	NA	NA	NA	$14.9177	NA	$14.9177
Intrbld Network - Metal 24-Guage	52C4	00	$0.1595	1.0000	$0.1595	NA	7.5110	NA	NA	NA	$1.1977	NA	$1.1977
Underground Ca - Metal	5C	00	$10.6756	1.0000	$10.6756	NA	4.4404	NA	NA	NA	$47.4035	NA	$47.4035
Underground Ca - Metal 24-Guage	5C4	00	$4.4167	1.0000	$4.4167	NA	4.4404	NA	NA	NA	$19.6117	NA	$19.6117
											$862.7495		$863.7330

REVISED

0006411

08/15/2001

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

Florida
A.13.12.DLBHFLKP - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0198	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.1111	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$86.9915	NA	$0.0000	NA	$0.0000	0.1695	$14.7462	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$3.7733	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$35.5019	NA	$0.0000	NA	$0.0000	0.1695	$6.0180	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$436.3749	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$25.3095	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$181.8068	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$14.9177	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$1.1977	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$47.4035	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$36.0591
Underground Ca - Metal 24-Guage	5C4	00	$19.6117	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$14.9183
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$20.7642	FRC 4C:	$50.9774

REVISED

000C12

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.DLBHFLKP - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.1309	$0.0085 0.0653	$0.0078 0.0594	$0.0035 0.0266	$0.0073 0.0557	$0.0012 0.0095	$0.0283
Poles	1C	$20.7642	$0.8858 0.0427	$1.3352 0.0643	$0.5993 0.0289	$0.9125 0.0439	$0.1976 0.0095	$3.9304
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$122.4934	$7.9938 0.0653	$7.2728 0.0594	$3.2642 0.0266	$6.8198 0.0557	$1.1655 0.0095	$26.5161
Aerial Ca - Metal - Drop	22C	$3.7733	$0.2462 0.0653	$0.2240 0.0594	$0.1006 0.0266	$0.2101 0.0557	$0.0359 0.0095	$0.8168
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$618.1817	$37.3500 0.0604	$37.0751 0.0600	$16.6404 0.0269	$33.9635 0.0549	$5.8820 0.0095	$130
Buried Ca - Metal - Drop	45C	$25.3095	$1.5292 0.0604	$1.5179 0.0600	$0.6813 0.0269	$1.3905 0.0549	$0.2408 0.0095	$5.3597
Conduit Systems	4C	$50.9774	$0.5992 0.0118	$3.7493 0.0735	$1.6828 0.0330	$0.1972 0.0039	$0.4850 0.0095	$6.7136
Intrbld Network - Metal	52C	$16.1155	$0.9238 0.0573	$0.9561 0.0593	$0.4291 0.0266	$0.0907 0.0056	$0.1533 0.0095	$2.5530
Underground Ca - Metal	5C	$67.0152	$3.3668 0.0502	$3.9699 0.0592	$1.7818 0.0266	$1.8087 0.0270	$0.6376 0.0095	$11.5649

REVISED

000613

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.DLBHFLKP - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Cost
		$936.3983							$190.4650
								Monthly Costs (Totals / 12):	$15.8721

REVISED

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.DLBHFLKP - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.1309	$0.0283	0.0361	$0.0047	$0.0331
Poles	1C	$20.7642	$3.9304	0.0232	$0.4817	$4.4121
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$122.4934	$26.5161	0.0361	$4.4220	$30.9381
Aerial Ca - Metal - Drop	22C	$3.7733	$0.8168	0.0361	$0.1362	$0.9530
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$618.1817	$130.9110	0.0304	$18.7927	$149.7037
Buried Ca - Metal - Drop	45C	$25.3095	$5.3597	0.0304	$0.7694	$6.1291
Conduit Systems	4C	$50.9774	$6.7136	0.0130	$0.6627	$7.3763
Intrbld Network - Metal	52C	$16.1155	$2.5530	0.0181	$0.2917	$2.8447
Underground Ca - Metal	5C	$67.0152	$11.5649	0.0234	$1.5682	$13.1330
			$190.4650		$27.3010	$217.7659

REVISED

000345

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.DLBHFLKP - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$15.8721		$2.2751	$18.1472

REVISED

000615

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.DLBHFLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$12.0454	$1.7181	$13.7634	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$12.4734	$1.7181	$14.1915	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$14.2128			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$15.2489			$0.0000

Total Monthly Economic Cost: $15.2489

REVISED

000347

Investment Development - Volume Sensitive

Florida
A.13.12.DLBHFLMA - 2-Wire Copper Loop - Non Designed

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0068	1.0000	$0.0068	NA	6.3450	NA	NA	NA	$0.0433	NA	$0.0433
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0168	1.0000	$0.0168	NA	6.3450	NA	NA	NA	$0.1064	NA	$0.1064
Aerial Ca - Metal	22C	00	$15.2505	1.0000	$15.2505	NA	6.3443	NA	NA	NA	$96.7542	NA	$96.7542
Aerial Ca - Metal - Drop	22C	01	$4.7784	1.0000	$4.7784	NA	NA	NA	NA	NA	$4.7784	NA	$4.7784
Aerial Ca - Metal 24-Guage	22C4	00	$8.6068	1.0000	$8.6068	NA	6.3443	NA	NA	NA	$54.6043	NA	$54.6043
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$31.0880	1.0000	$31.0880	NA	6.8489	NA	NA	NA	$212.9186	NA	$212.9186
Buried Ca - Metal - Drop	45C	01	$17.7638	1.0000	$17.7638	NA	NA	NA	NA	NA	$17.7638	NA	$17.7638
Buried Ca - Metal 24-Guage	45C4	00	$16.4613	1.0000	$16.4613	NA	6.8489	NA	NA	NA	$112.7420	NA	$112.7420
Intrbld Network - Metal	52C	00	$2.3442	1.0000	$2.3442	NA	7.5110	NA	NA	NA	$17.6075	NA	$17.6075
Intrbld Network - Metal 24-Guage	52C4	00	$0.1132	1.0000	$0.1132	NA	7.5110	NA	NA	NA	$0.8503	NA	$0.8503
Underground Ca - Metal	5C	00	$14.0509	1.0000	$14.0509	NA	4.4404	NA	NA	NA	$62.3911	NA	$62.3911
Underground Ca - Metal 24-Guage	5C4	00	$9.1797	1.0000	$9.1797	NA	4.4404	NA	NA	NA	$40.7613	NA	$40.7613
											$631.0512		$632.0347

REVISED

000348

08/15/2001

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

Florida
A.13.12.DLBHFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0433	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.1064	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$96.7542	NA	$0.0000	NA	$0.0000	0.1695	$16.4011	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$4.7784	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$54.6043	NA	$0.0000	NA	$0.0000	0.1695	$9.2561	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$212.9186	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$17.7638	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$112.7420	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$17.6075	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.8503	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$62.3911	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$47.4599
Underground Ca - Metal 24-Guage	5C4	00	$40.7613	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$31.0065
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$25.6572	FRC 4C:	$78.4664

PUBLIC VERSION

000643

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.DLBHFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719		$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.1497		$0.0098 0.0653	$0.0089 0.0594	$0.0040 0.0266	$0.0083 0.0557	$0.0014 0.0095	$0.0324
Poles	1C	$25.6572		$1.0946 0.0427	$1.6498 0.0643	$0.7405 0.0289	$1.1275 0.0439	$0.2441 0.0095	$4.8566
Land - COE	20C	$0.0518		$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$151.3585		$9.8775 0.0653	$8.9866 0.0594	$4.0334 0.0266	$8.4269 0.0557	$1.4402 0.0095	$32.7645
Aerial Ca - Metal - Drop	22C	$4.7784		$0.3118 0.0653	$0.2837 0.0594	$0.1273 0.0266	$0.2660 0.0557	$0.0455 0.0095	$1.0344
Digital Elec Switch	377C	$10.7135		$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$325.6606		$19.6761 0.0604	$19.5313 0.0600	$8.7662 0.0269	$17.8921 0.0549	$3.0987 0.0095	$68
Buried Ca - Metal - Drop	45C	$17.7638		$1.0733 0.0604	$1.0654 0.0600	$0.4782 0.0269	$0.9760 0.0549	$0.1690 0.0095	$3.7618
Conduit Systems	4C	$78.4664		$0.9223 0.0118	$5.7711 0.0735	$2.5902 0.0330	$0.3036 0.0039	$0.7466 0.0095	$10.3339
Intrbld Network - Metal	52C	$18.4578		$1.0581 0.0573	$1.0950 0.0593	$0.4915 0.0266	$0.1039 0.0056	$0.1756 0.0095	$2.9241
Underground Ca - Metal	5C	$103.1524		$5.1823 0.0502	$6.1106 0.0592	$2.7426 0.0266	$2.7841 0.0270	$0.9815 0.0095	$17.8011

REVISED

0023020

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.DLBHFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D +E+F) Direct Cost
		$737.0820							$144.5443
								Monthly Costs (Totals / 12):	$12.0454

REVISED

000321

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.DLBHFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.1497	$0.0324	0.0361	$0.0054	$0.0378
Poles	1C	$25.6572	$4.8566	0.0232	$0.5952	$5.4518
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$151.3585	$32.7645	0.0361	$5.4640	$38.2286
Aerial Ca - Metal - Drop	22C	$4.7784	$1.0344	0.0361	$0.1725	$1.2069
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$325.6606	$68.9644	0.0304	$9.9001	$78.8645
Buried Ca - Metal - Drop	45C	$17.7638	$3.7618	0.0304	$0.5400	$4.3018
Conduit Systems	4C	$78.4664	$10.3339	0.0130	$1.0201	$11.3539
Intrbld Network - Metal	52C	$18.4578	$2.9241	0.0181	$0.3341	$3.2582
Underground Ca - Metal	5C	$103.1524	$17.8011	0.0234	$2.4138	$20.2149
			$144.5443		$20.6168	$165.1611

REVISED

223000

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.DLBHFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col i Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$12.0454		$1.7181	$13.7634

EXHIBIT

000623

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida

A.13.12.DLSPFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 In-Plant Factors (Default = 1) Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=Cx(D1xD2 x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0053	1.0000	$0.0053	NA	6.3450	NA	NA	NA	$0.0334	NA	$0.0334
Aerial Ca - Metal	22C	00	$1.0265	1.0000	$1.0265	NA	6.3443	NA	NA	NA	$6.5122	NA	$6.5122
Aerial Ca - Metal - Drop	22C	01	$6.0064	1.0000	$6.0064	NA	NA	NA	NA	NA	$6.0064	NA	$6.0064
Aerial Ca - Metal 24-Guage	22C4	00	$15.3839	1.0000	$15.3839	NA	6.3443	NA	NA	NA	$97.6007	NA	$97.6007
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$8.3183	1.0000	$8.3183	NA	6.8489	NA	NA	NA	$56.9710	NA	$56.9710
Buried Ca - Metal - Drop	45C	01	$54.3254	1.0000	$54.3254	NA	NA	NA	NA	NA	$54.3254	NA	$54.3254
Buried Ca - Metal 24-Guage	45C4	00	$114.7216	1.0000	$114.7216	NA	6.8489	NA	NA	NA	$785.7177	NA	$785.7177
Intrbld Network - Metal	52C	00	$0.3052	1.0000	$0.3052	NA	7.5110	NA	NA	NA	$2.2923	NA	$2.2923
Intrbld Network - Metal 24-Guage	52C4	00	$0.0232	1.0000	$0.0232	NA	7.5110	NA	NA	NA	$0.1743	NA	$0.1743
Underground Ca - Metal	5C	00	$0.0027	1.0000	$0.0027	NA	4.4404	NA	NA	NA	$0.0122	NA	$0.0122
Underground Ca - Metal 24-Guage	5C4	00	$0.1166	1.0000	$0.1166	NA	4.4404	NA	NA	NA	$0.5176	NA	$0.5176
											$1,019.8932		$1,020.8767

REVISED

000625

08/15/2001

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

Florida
A.13.12.DLSPFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0334	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$6.5122	NA	$0.0000	NA	$0.0000	0.1695	$1.1039	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$6.0064	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$97.6007	NA	$0.0000	NA	$0.0000	0.1695	$16.5446	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$56.9710	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$54.3254	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$785.7177	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$2.2923	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.1743	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$0.0122	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$0.0092
Underground Ca - Metal 24-Guage	5C4	00	$0.5176	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$0.3937
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$17.6485	FRC 4C:	$0.4030

REVISED

923000

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.DLSPFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.0334	$0.0022 0.0653	$0.0020 0.0594	$0.0009 0.0266	$0.0019 0.0557	$0.0003 0.0095	$0.0072
Poles	1C	$17.6485	$0.7529 0.0427	$1.1348 0.0643	$0.5094 0.0289	$0.7756 0.0439	$0.1679 0.0095	$3.3406
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$104.1129	$6.7943 0.0653	$6.1815 0.0594	$2.7744 0.0266	$5.7965 0.0557	$0.9906 0.0095	$22.5373
Aerial Ca - Metal - Drop	22C	$6.0064	$0.3920 0.0653	$0.3566 0.0594	$0.1601 0.0266	$0.3344 0.0557	$0.0572 0.0095	$1.3002
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$842.6888	$50.9146 0.0604	$50.5398 0.0600	$22.6837 0.0269	$46.2982 0.0549	$8.0182 0.0095	$178
Buried Ca - Metal - Drop	45C	$54.3254	$3.2823 0.0604	$3.2581 0.0600	$1.4623 0.0269	$2.9847 0.0549	$0.5169 0.0095	$11.5044
Conduit Systems	4C	$0.4030	$0.0047 0.0118	$0.0296 0.0735	$0.0133 0.0330	$0.0016 0.0039	$0.0038 0.0095	$0.0531
Intrbld Network - Metal	52C	$2.4666	$0.1414 0.0573	$0.1463 0.0593	$0.0657 0.0266	$0.0139 0.0056	$0.0235 0.0095	$0.3908
Underground Ca - Metal	5C	$0.5298	$0.0266 0.0502	$0.0314 0.0592	$0.0141 0.0266	$0.0143 0.0270	$0.0050 0.0095	$0.0914

REVISED

000627

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.DLSPFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Cost
		$1,039.8518							$219.7504
								Monthly Costs (Totals / 12):	$18.3125

REVISED

823000

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.DLSPFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0334	$0.0072	0.0361	$0.0012	$0.0084
Poles	1C	$17.6485	$3.3406	0.0232	$0.4094	$3.7501
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$104.1129	$22.5373	0.0361	$3.7585	$26.2958
Aerial Ca - Metal - Drop	22C	$6.0064	$1.3002	0.0361	$0.2168	$1.5170
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$842.6888	$178.4544	0.0304	$25.6177	$204.0721
Buried Ca - Metal - Drop	45C	$54.3254	$11.5044	0.0304	$1.6515	$13.1559
Conduit Systems	4C	$0.4030	$0.0531	0.0130	$0.0052	$0.0583
Intrbld Network - Metal	52C	$2.4666	$0.3908	0.0181	$0.0446	$0.4354
Underground Ca - Metal	5C	$0.5298	$0.0914	0.0234	$0.0124	$0.1038
			$219.7504		$31.8891	$251.6394

Source: BSCC 2.4

020029

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.DLSPFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):				$18.3125		$2.6574	$20.9700

EXHIBIT

000330

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.DNLNFLWM - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$13.7547	$1.9668	$15.7216	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$14.1828	$1.9668	$16.1496	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor		X	1.0015		X	1.0015
Cost (Including Gross Rec Ftr)			$16.1738			$0.0000
Common Cost Factor		X	1.0729		X	1.0729
Monthly Economic Cost			$17.3529			$0.0000

Total Monthly Economic Cost: **$17.3529**

RELEASED

T3900631

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.DNLNFLWM - 2-Wire Copper Loop - Non Designed

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0041	1.0000	$0.0041	NA	6.3450	NA	NA	NA	$0.0260	NA	$0.0260
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0061	1.0000	$0.0061	NA	6.3450	NA	NA	NA	$0.0389	NA	$0.0389
Aerial Ca - Metal	22C	00	$0.6599	1.0000	$0.6599	NA	6.3443	NA	NA	NA	$4.1865	NA	$4.1865
Aerial Ca - Metal - Drop	22C	01	$1.3718	1.0000	$1.3718	NA	NA	NA	NA	NA	$1.3718	NA	$1.3718
Aerial Ca - Metal 24-Guage	22C4	00	$2.8570	1.0000	$2.8570	NA	6.3443	NA	NA	NA	$18.1257	NA	$18.1257
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$19.0059	1.0000	$19.0059	NA	6.8489	NA	NA	NA	$130.1695	NA	$130.1695
Buried Ca - Metal - Drop	45C	01	$48.4747	1.0000	$48.4747	NA	NA	NA	NA	NA	$48.4747	NA	$48.4747
Buried Ca - Metal 24-Guage	45C4	00	$80.3050	1.0000	$80.3050	NA	6.8489	NA	NA	NA	$550.0020	NA	$550.0020
Intrbld Network - Metal	52C	00	$1.0719	1.0000	$1.0719	NA	7.5110	NA	NA	NA	$8.0512	NA	$8.0512
Intrbld Network - Metal 24-Guage	52C4	00	$0.0669	1.0000	$0.0669	NA	7.5110	NA	NA	NA	$0.5023	NA	$0.5023
Underground Ca - Metal	5C	00	$0.1593	1.0000	$0.1593	NA	4.4404	NA	NA	NA	$0.7074	NA	$0.7074
Underground Ca - Metal 24-Guage	5C4	00	$1.0546	1.0000	$1.0546	NA	4.4404	NA	NA	NA	$4.6829	NA	$4.6829
											$776.0688		$777.0523

DESIGNED

223000

08/15/2001

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

Florida
A.13.12.DNLNFLWM - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0260	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0389	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$4.1865	NA	$0.0000	NA	$0.0000	0.1695	$0.7097	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$1.3718	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$18.1257	NA	$0.0000	NA	$0.0000	0.1695	$3.0725	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$130.1695	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$48.4747	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$550.0020	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$8.0512	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.5023	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$0.7074	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$0.5381
Underground Ca - Metal 24-Guage	5C4	00	$4.6829	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$3.5622
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$3.7822	FRC 4C:	$4.1003

REVISED

000633

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.DNLNFLWM - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.0649	$0.0042 0.0653	$0.0039 0.0594	$0.0017 0.0266	$0.0036 0.0557	$0.0006 0.0095	$0.0140
Poles	1C	$3.7822	$0.1614 0.0427	$0.2432 0.0643	$0.1092 0.0289	$0.1662 0.0439	$0.0360 0.0095	$0.7159
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$22.3122	$1.4561 0.0653	$1.3247 0.0594	$0.5946 0.0266	$1.2422 0.0557	$0.2123 0.0095	$4.8299
Aerial Ca - Metal - Drop	22C	$1.3718	$0.0895 0.0653	$0.0814 0.0594	$0.0366 0.0266	$0.0764 0.0557	$0.0131 0.0095	$0.2969
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$680.1715	$41.0954 0.0604	$40.7929 0.0600	$18.3090 0.0269	$37.3693 0.0549	$6.4718 0.0095	$144
Buried Ca - Metal - Drop	45C	$48.4747	$2.9288 0.0604	$2.9072 0.0600	$1.3049 0.0269	$2.6632 0.0549	$0.4612 0.0095	$10.2654
Conduit Systems	4C	$4.1003	$0.0482 0.0118	$0.3016 0.0735	$0.1354 0.0330	$0.0159 0.0039	$0.0390 0.0095	$0.5400
Intrbld Network - Metal	52C	$8.5536	$0.4903 0.0573	$0.5074 0.0593	$0.2278 0.0266	$0.0481 0.0056	$0.0814 0.0095	$1.3551
Underground Ca - Metal	5C	$5.3903	$0.2708 0.0502	$0.3193 0.0592	$0.1433 0.0266	$0.1455 0.0270	$0.0513 0.0095	$0.9302

RELEASED
000034

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.DNLNFLWM - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D +E+F) Direct Cost
		$785.8585							$165.0569
								Monthly Costs (Totals / 12):	$13.7547

PROPRIETARY

000635

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.DNLNFLWM - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col 1 Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0649	$0.0140	0.0361	$0.0023	$0.0164
Poles	1C	$3.7822	$0.7159	0.0232	$0.0877	$0.8037
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$22.3122	$4.8299	0.0361	$0.8055	$5.6354
Aerial Ca - Metal - Drop	22C	$1.3718	$0.2969	0.0361	$0.0495	$0.3465
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$680.1715	$144.0384	0.0304	$20.6772	$164.7157
Buried Ca - Metal - Drop	45C	$48.4747	$10.2654	0.0304	$1.4736	$11.7390
Conduit Systems	4C	$4.1003	$0.5400	0.0130	$0.0533	$0.5933
Intrbld Network - Metal	52C	$8.5536	$1.3551	0.0181	$0.1548	$1.5099
Underground Ca - Metal	5C	$5.3903	$0.9302	0.0234	$0.1261	$1.0563
			$165.0569		$23.6018	$188.6587

923000

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida

A.13.12.DNLNFLWM - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):				$13.7547		$1.9668	$15.7216

EXHIBIT

000637

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.DRBHFLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$13.2013	$1.8731	$15.0743	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$13.6293	$1.8731	$15.5023	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$15.5256			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$16.6574			$0.0000

Total Monthly Economic Cost: $16.6574

EXHIBIT

000628

Investment Development - Volume Sensitive

Florida
A.13.12.DRBHFLMA - 2-Wire Copper Loop - Non Designed

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0033	1.0000	$0.0033	NA	6.3450	NA	NA	NA	$0.0212	NA	$0.0212
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0195	1.0000	$0.0195	NA	6.3450	NA	NA	NA	$0.1237	NA	$0.1237
Aerial Ca - Metal	22C	00	$12.3925	1.0000	$12.3925	NA	6.3443	NA	NA	NA	$78.6222	NA	$78.6222
Aerial Ca - Metal - Drop	22C	01	$3.5170	1.0000	$3.5170	NA	NA	NA	NA	NA	$3.5170	NA	$3.5170
Aerial Ca - Metal 24-Guage	22C4	00	$4.6131	1.0000	$4.6131	NA	6.3443	NA	NA	NA	$29.2673	NA	$29.2673
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$48.4453	1.0000	$48.4453	NA	6.8489	NA	NA	NA	$331.7974	NA	$331.7974
Buried Ca - Metal - Drop	45C	01	$22.0965	1.0000	$22.0965	NA	NA	NA	NA	NA	$22.0965	NA	$22.0965
Buried Ca - Metal 24-Guage	45C4	00	$17.7966	1.0000	$17.7966	NA	6.8489	NA	NA	NA	$121.8872	NA	$121.8872
Intrbld Network - Metal	52C	00	$2.4261	1.0000	$2.4261	NA	7.5110	NA	NA	NA	$18.2222	NA	$18.2222
Intrbld Network - Metal 24-Guage	52C4	00	$0.2435	1.0000	$0.2435	NA	7.5110	NA	NA	NA	$1.8287	NA	$1.8287
Underground Ca - Metal	5C	00	$14.7160	1.0000	$14.7160	NA	4.4404	NA	NA	NA	$65.3444	NA	$65.3444
Underground Ca - Metal 24-Guage	5C4	00	$5.7635	1.0000	$5.7635	NA	4.4404	NA	NA	NA	$25.5920	NA	$25.5920
											$708.0499		$709.0333

CONFIDENTIAL

000623

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

Florida
A.13.12.DRBHFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0212	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.1237	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$78.6222	NA	$0.0000	NA	$0.0000	0.1695	$13.3275	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$3.5170	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$29.2673	NA	$0.0000	NA	$0.0000	0.1695	$4.9612	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$331.7974	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$22.0965	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$121.8872	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$18.2222	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$1.8287	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$65.3444	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$49.7065
Underground Ca - Metal 24-Guage	5C4	00	$25.5920	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$19.4674
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$18.2887	FRC 4C:	$69.1739

PUBLIC

000040

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.DRBHFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.1449	$0.0095 0.0653	$0.0086 0.0594	$0.0039 0.0266	$0.0081 0.0557	$0.0014 0.0095	$0.0314
Poles	1C	$18.2887	$0.7802 0.0427	$1.1760 0.0643	$0.5278 0.0289	$0.8037 0.0439	$0.1740 0.0095	$3.4618
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$107.8895	$7.0408 0.0653	$6.4057 0.0594	$2.8751 0.0266	$6.0067 0.0557	$1.0266 0.0095	$23.3548
Aerial Ca - Metal - Drop	22C	$3.5170	$0.2295 0.0653	$0.2088 0.0594	$0.0937 0.0266	$0.1958 0.0557	$0.0335 0.0095	$0.7613
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$453.6847	$27.4113 0.0604	$27.2095 0.0600	$12.2124 0.0269	$24.9259 0.0549	$4.3168 0.0095	$9[illegible]
Buried Ca - Metal - Drop	45C	$22.0965	$1.3351 0.0604	$1.3252 0.0600	$0.5948 0.0269	$1.2140 0.0549	$0.2102 0.0095	$4.6793
Conduit Systems	4C	$69.1739	$0.8131 0.0118	$5.0877 0.0735	$2.2835 0.0330	$0.2676 0.0039	$0.6582 0.0095	$9.1101
Intrbld Network - Metal	52C	$20.0509	$1.1494 0.0573	$1.1895 0.0593	$0.5339 0.0266	$0.1128 0.0056	$0.1908 0.0095	$3.1765
Underground Ca - Metal	5C	$90.9364	$4.5686 0.0502	$5.3870 0.0592	$2.4178 0.0266	$2.4544 0.0270	$0.8653 0.0095	$15.6930

FILED
0000641

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.DRBHFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D +E+F) Direct Cost
		$797.4195							$158.4150
								Monthly Costs (Totals / 12):	$13.2013

REVISED

000642

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.DRBHFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.1449	$0.0314	0.0361	$0.0052	$0.0366
Poles	1C	$18.2887	$3.4618	0.0232	$0.4243	$3.8861
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$107.8895	$23.3548	0.0361	$3.8948	$27.2496
Aerial Ca - Metal - Drop	22C	$3.5170	$0.7613	0.0361	$0.1270	$0.8883
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$453.6847	$96.0758	0.0304	$13.7920	$109.8678
Buried Ca - Metal - Drop	45C	$22.0965	$4.6793	0.0304	$0.6717	$5.3511
Conduit Systems	4C	$69.1739	$9.1101	0.0130	$0.8993	$10.0093
Intrbld Network - Metal	52C	$20.0509	$3.1765	0.0181	$0.3629	$3.5394
Underground Ca - Metal	5C	$90.9364	$15.6930	0.0234	$2.1279	$17.8209
			$158.4150		$22.4767	$180.8917

EXHIBIT
000243

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.DRBHFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$13.2013		$1.8731	$15.0743

REVISED

000644

08/15/2001

Recurring Cost Summary

Florida
A.13.12.DYBHFLFN - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$6.9447	$0.9720	$7.9167	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$7.3727	$0.9720	$8.3448	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Fur)			$8.3573			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$8.9665			$0.0000

Total Monthly Economic Cost: **$8.9665**

DESIGNED

000435

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida
A.13.12.DYBHFLFN - 2-Wire Copper Loop - Non Designed

Description	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)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0152	1.0000	$0.0152	NA	6.3450	NA	NA	NA	$0.0962	NA	$0.0962
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0340	1.0000	$0.0340	NA	6.3450	NA	NA	NA	$0.2155	NA	$0.2155
Aerial Ca - Metal	22C	00	$4.0027	1.0000	$4.0027	NA	6.3443	NA	NA	NA	$25.3946	NA	$25.3946
Aerial Ca - Metal - Drop	22C	01	$1.9026	1.0000	$1.9026	NA	NA	NA	NA	NA	$1.9026	NA	$1.9026
Aerial Ca - Metal 24-Guage	22C4	00	$3.4357	1.0000	$3.4357	NA	6.3443	NA	NA	NA	$21.7969	NA	$21.7969
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$19.8115	1.0000	$19.8115	NA	6.8489	NA	NA	NA	$135.6869	NA	$135.6869
Buried Ca - Metal - Drop	45C	01	$13.5321	1.0000	$13.5321	NA	NA	NA	NA	NA	$13.5321	NA	$13.5321
Buried Ca - Metal 24-Guage	45C4	00	$14.9803	1.0000	$14.9803	NA	6.8489	NA	NA	NA	$102.5990	NA	$102.5990
Intrbld Network - Metal	52C	00	$4.9658	1.0000	$4.9658	NA	7.5110	NA	NA	NA	$37.2983	NA	$37.2983
Intrbld Network - Metal 24-Guage	52C4	00	$0.5530	1.0000	$0.5530	NA	7.5110	NA	NA	NA	$4.1538	NA	$4.1538
Underground Ca - Metal	5C	00	$3.4750	1.0000	$3.4750	NA	4.4404	NA	NA	NA	$15.4305	NA	$15.4305
Underground Ca - Metal 24-Guage	5C4	00	$4.0900	1.0000	$4.0900	NA	4.4404	NA	NA	NA	$18.1613	NA	$18.1613
											$385.9978		$386.9812

EXHIBIT
000248

08/15/2001

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

Florida
A.13.12.DYBHFLFN - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0962	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.2155	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$25.3946	NA	$0.0000	NA	$0.0000	0.1695	$4.3047	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$1.9026	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$21.7969	NA	$0.0000	NA	$0.0000	0.1695	$3.6949	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$135.6869	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$13.5321	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$102.5990	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$37.2983	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$4.1538	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$15.4305	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$11.7377
Underground Ca - Metal 24-Guage	5C4	00	$18.1613	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$13.8150
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$7.9996	FRC 4C:	$25.5527

DESIGN

273000

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.DYBHFLFN - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.3117	$0.0203 0.0653	$0.0185 0.0594	$0.0083 0.0266	$0.0174 0.0557	$0.0030 0.0095	$0.0675
Poles	1C	$7.9996	$0.3413 0.0427	$0.5144 0.0643	$0.2309 0.0289	$0.3515 0.0439	$0.0761 0.0095	$1.5142
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$47.1915	$3.0797 0.0653	$2.8019 0.0594	$1.2576 0.0266	$2.6274 0.0557	$0.4490 0.0095	$10.2155
Aerial Ca - Metal - Drop	22C	$1.9026	$0.1242 0.0653	$0.1130 0.0594	$0.0507 0.0266	$0.1059 0.0557	$0.0181 0.0095	$0.4119
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$238.2859	$14.3970 0.0604	$14.2911 0.0600	$6.4142 0.0269	$13.0917 0.0549	$2.2673 0.0095	$5(
Buried Ca - Metal - Drop	45C	$13.5321	$0.8176 0.0604	$0.8116 0.0600	$0.3643 0.0269	$0.7435 0.0549	$0.1288 0.0095	$2.8657
Conduit Systems	4C	$25.5527	$0.3004 0.0118	$1.8794 0.0735	$0.8435 0.0330	$0.0989 0.0039	$0.2431 0.0095	$3.3652
Intrbld Network - Metal	52C	$41.4521	$2.3763 0.0573	$2.4592 0.0593	$1.1037 0.0266	$0.2333 0.0056	$0.3944 0.0095	$6.5669
Underground Ca - Metal	5C	$33.5918	$1.6876 0.0502	$1.9899 0.0592	$0.8931 0.0266	$0.9066 0.0270	$0.3196 0.0095	$5.7970

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.DYBHFLFN - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Cost
		$421.4572							$83.3362
								Monthly Costs (Totals / 12):	$6.9447

USWC

630000

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.DYBHFLFN - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.3117	$0.0675	0.0361	$0.0113	$0.0787
Poles	1C	$7.9996	$1.5142	0.0232	$0.1856	$1.6998
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$47.1915	$10.2155	0.0361	$1.7036	$11.9191
Aerial Ca - Metal - Drop	22C	$1.9026	$0.4119	0.0361	$0.0687	$0.4805
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$238.2859	$50.4613	0.0304	$7.2439	$57.7052
Buried Ca - Metal - Drop	45C	$13.5321	$2.8657	0.0304	$0.4114	$3.2770
Conduit Systems	4C	$25.5527	$3.3652	0.0130	$0.3322	$3.6974
Intrbld Network - Metal	52C	$41.4521	$6.5669	0.0181	$0.7503	$7.3172
Underground Ca - Metal	5C	$33.5918	$5.7970	0.0234	$0.7860	$6.5830
			$83.3362		$11.6645	$95.0007

EXHIBIT
000650

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.DYBHFLFN - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$6.9447		$0.9720	$7.9167

EXHIBIT

000651

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.DYBHFLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$12.0813	$1.7246	$13.8058	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$12.5093	$1.7246	$14.2338	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$14.2552			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$15.2944			$0.0000

Total Monthly Economic Cost: $15.2944

FILED

000652

08/15/2001

Investment Development - Volume Sensitive

Florida

A.13.12.DYBHFLMA - 2-Wire Copper Loop - Non Designed

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0054	1.0000	$0.0054	NA	6.3450	NA	NA	NA	$0.0343	NA	$0.0343
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0161	1.0000	$0.0161	NA	6.3450	NA	NA	NA	$0.1024	NA	$0.1024
Aerial Ca - Metal	22C	00	$13.7335	1.0000	$13.7335	NA	6.3443	NA	NA	NA	$87.1297	NA	$87.1297
Aerial Ca - Metal - Drop	22C	01	$5.1780	1.0000	$5.1780	NA	NA	NA	NA	NA	$5.1780	NA	$5.1780
Aerial Ca - Metal 24-Guage	22C4	00	$6.3788	1.0000	$6.3788	NA	6.3443	NA	NA	NA	$40.4694	NA	$40.4694
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$37.6558	1.0000	$37.6558	NA	6.8489	NA	NA	NA	$257.9010	NA	$257.9010
Buried Ca - Metal - Drop	45C	01	$23.6522	1.0000	$23.6522	NA	NA	NA	NA	NA	$23.6522	NA	$23.6522
Buried Ca - Metal 24-Guage	45C4	00	$17.0577	1.0000	$17.0577	NA	6.8489	NA	NA	NA	$116.8263	NA	$116.8263
Intrbld Network - Metal	52C	00	$2.1188	1.0000	$2.1188	NA	7.5110	NA	NA	NA	$15.9141	NA	$15.9141
Intrbld Network - Metal 24-Guage	52C4	00	$0.1535	1.0000	$0.1535	NA	7.5110	NA	NA	NA	$1.1531	NA	$1.1531
Underground Ca - Metal	5C	00	$12.5856	1.0000	$12.5856	NA	4.4404	NA	NA	NA	$55.8850	NA	$55.8850
Underground Ca - Metal 24-Guage	5C4	00	$6.3804	1.0000	$6.3804	NA	4.4404	NA	NA	NA	$28.3315	NA	$28.3315
											$642.3070		$643.2904

EXHIBIT
000653

08/15/2001

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

Florida
A.13.12.DYBHFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0343	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.1024	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$87.1297	NA	$0.0000	NA	$0.0000	0.1695	$14.7696	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$5.1780	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$40.4694	NA	$0.0000	NA	$0.0000	0.1695	$6.8601	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$257.9010	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$23.6522	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$116.8263	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$15.9141	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$1.1531	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$55.8850	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$42.5109
Underground Ca - Metal 24-Guage	5C4	00	$28.3315	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$21.5514
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$21.6297	FRC 4C:	$64.0622

REVISED

0006S4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.DYBHFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.1366	$0.0089 0.0653	$0.0081 0.0594	$0.0036 0.0266	$0.0076 0.0557	$0.0013 0.0095	$0.0296
Poles	1C	$21.6297	$0.9228 0.0427	$1.3909 0.0643	$0.6243 0.0289	$0.9505 0.0439	$0.2058 0.0095	$4.0942
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$127.5991	$8.3270 0.0653	$7.5759 0.0594	$3.4003 0.0266	$7.1041 0.0557	$1.2141 0.0095	$27.6214
Aerial Ca - Metal - Drop	22C	$5.1780	$0.3379 0.0653	$0.3074 0.0594	$0.1380 0.0266	$0.2883 0.0557	$0.0493 0.0095	$1.1209
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$374.7274	$22.6407 0.0604	$22.4741 0.0600	$10.0870 0.0269	$20.5879 0.0549	$3.5655 0.0095	$79
Buried Ca - Metal - Drop	45C	$23.6522	$1.4290 0.0604	$1.4185 0.0600	$0.6367 0.0269	$1.2995 0.0549	$0.2251 0.0095	$5.0088
Conduit Systems	4C	$64.0622	$0.7530 0.0118	$4.7117 0.0735	$2.1147 0.0330	$0.2479 0.0039	$0.6096 0.0095	$8.4369
Intrbld Network - Metal	52C	$17.0671	$0.9784 0.0573	$1.0125 0.0593	$0.4544 0.0266	$0.0961 0.0056	$0.1624 0.0095	$2.7038
Underground Ca - Metal	5C	$84.2166	$4.2310 0.0502	$4.9889 0.0592	$2.2392 0.0266	$2.2730 0.0270	$0.8013 0.0095	$14.5333

USS9000 000555

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.DYBHFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Cost
		$729.9060							$144.9750
								Monthly Costs (Totals / 12):	$12.0813

959000

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.DYBHFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.1366	$0.0296	0.0361	$0.0049	$0.0345
Poles	1C	$21.6297	$4.0942	0.0232	$0.5018	$4.5960
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$127.5991	$27.6214	0.0361	$4.6063	$32.2277
Aerial Ca - Metal - Drop	22C	$5.1780	$1.1209	0.0361	$0.1869	$1.3078
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$374.7274	$79.3552	0.0304	$11.3917	$90.7469
Buried Ca - Metal - Drop	45C	$23.6522	$5.0088	0.0304	$0.7190	$5.7278
Conduit Systems	4C	$64.0622	$8.4369	0.0130	$0.8328	$9.2697
Intrbld Network - Metal	52C	$17.0671	$2.7038	0.0181	$0.3089	$3.0127
Underground Ca - Metal	5C	$84.2166	$14.5333	0.0234	$1.9707	$16.5040
			$144.9750		$20.6947	$165.6697

000657

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.DYBHFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$12.0813		$1.7246	$13.8058

DESIGN

000658

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.DYBHFLOB - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$14.1267	$2.0270	$16.1537	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$14.5548	$2.0270	$16.5818	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$16.6067			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$17.8173			$0.0000

Total Monthly Economic Cost: **$17.8173**

EXHIBIT

000659

Investment Development - Volume Sensitive

Florida
A.13.12.DYBHFLOB - 2-Wire Copper Loop - Non Designed

Description	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)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0018	1.0000	$0.0018	NA	6.3450	NA	NA	NA	$0.0117	NA	$0.0117
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0073	1.0000	$0.0073	NA	6.3450	NA	NA	NA	$0.0462	NA	$0.0462
Aerial Ca - Metal	22C	00	$6.4456	1.0000	$6.4456	NA	6.3443	NA	NA	NA	$40.8928	NA	$40.8928
Aerial Ca - Metal - Drop	22C	01	$4.5908	1.0000	$4.5908	NA	NA	NA	NA	NA	$4.5908	NA	$4.5908
Aerial Ca - Metal 24-Guage	22C4	00	$7.2138	1.0000	$7.2138	NA	6.3443	NA	NA	NA	$45.7667	NA	$45.7667
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$40.2716	1.0000	$40.2716	NA	6.8489	NA	NA	NA	$275.8166	NA	$275.8166
Buried Ca - Metal - Drop	45C	01	$39.2041	1.0000	$39.2041	NA	NA	NA	NA	NA	$39.2041	NA	$39.2041
Buried Ca - Metal 24-Guage	45C4	00	$45.0293	1.0000	$45.0293	NA	6.8489	NA	NA	NA	$308.4016	NA	$308.4016
Intrbld Network - Metal	52C	00	$0.8886	1.0000	$0.8886	NA	7.5110	NA	NA	NA	$6.6745	NA	$6.6745
Intrbld Network - Metal 24-Guage	52C4	00	$0.0737	1.0000	$0.0737	NA	7.5110	NA	NA	NA	$0.5535	NA	$0.5535
Underground Ca - Metal	5C	00	$4.3237	1.0000	$4.3237	NA	4.4404	NA	NA	NA	$19.1988	NA	$19.1988
Underground Ca - Metal 24-Guage	5C4	00	$5.3680	1.0000	$5.3680	NA	4.4404	NA	NA	NA	$23.8359	NA	$23.8359
											$774.7236		$775.7070

FILED

000690

08/15/2001

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

Florida

A.13.12.DYBHFLOB - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0117	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0462	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$40.8928	NA	$0.0000	NA	$0.0000	0.1695	$6.9319	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$4.5908	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$45.7667	NA	$0.0000	NA	$0.0000	0.1695	$7.7581	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$275.8166	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$39.2041	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$308.4016	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$6.6745	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.5535	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$19.1988	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$14.6043
Underground Ca - Metal 24-Guage	5C4	00	$23.8359	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$18.1316
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$14.6899	FRC 4C:	$32.7359

ESTEL

000961

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.DYBHFLOB - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.0580	$0.0038 0.0653	$0.0034 0.0594	$0.0015 0.0266	$0.0032 0.0557	$0.0006 0.0095	$0.0126
Poles	1C	$14.6899	$0.6267 0.0427	$0.9446 0.0643	$0.4240 0.0289	$0.6456 0.0439	$0.1398 0.0095	$2.7806
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$86.6596	$5.6553 0.0653	$5.1452 0.0594	$2.3093 0.0266	$4.8248 0.0557	$0.8246 0.0095	$18.7592
Aerial Ca - Metal - Drop	22C	$4.5908	$0.2996 0.0653	$0.2726 0.0594	$0.1223 0.0266	$0.2556 0.0557	$0.0437 0.0095	$0.9938
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$584.2182	$35.2980 0.0604	$35.0382 0.0600	$15.7261 0.0269	$32.0975 0.0549	$5.5588 0.0095	$123
Buried Ca - Metal - Drop	45C	$39.2041	$2.3687 0.0604	$2.3512 0.0600	$1.0553 0.0269	$2.1539 0.0549	$0.3730 0.0095	$8.3022
Conduit Systems	4C	$32.7359	$0.3848 0.0118	$2.4077 0.0735	$1.0806 0.0330	$0.1267 0.0039	$0.3115 0.0095	$4.3112
Intrbld Network - Metal	52C	$7.2280	$0.4144 0.0573	$0.4288 0.0593	$0.1925 0.0266	$0.0407 0.0056	$0.0688 0.0095	$1.1451
Underground Ca - Metal	5C	$43.0348	$2.1620 0.0502	$2.5493 0.0592	$1.1442 0.0266	$1.1615 0.0270	$0.4095 0.0095	$7.4266

000692

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.DYBHFLOB - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D +E+F) Direct Cost
		$824.0565						$169.5208
							Monthly Costs (Totals / 12):	$14.1267

DISCLAIM

0000693

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.DYBHFLOB - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0580	$0.0126	0.0361	$0.0021	$0.0146
Poles	1C	$14.6899	$2.7806	0.0232	$0.3408	$3.1214
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$86.6596	$18.7592	0.0361	$3.1284	$21.8876
Aerial Ca - Metal - Drop	22C	$4.5908	$0.9938	0.0361	$0.1657	$1.1595
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$584.2182	$123.7186	0.0304	$17.7602	$141.4789
Buried Ca - Metal - Drop	45C	$39.2041	$8.3022	0.0304	$1.1918	$9.4940
Conduit Systems	4C	$32.7359	$4.3112	0.0130	$0.4256	$4.7368
Intrbld Network - Metal	52C	$7.2280	$1.1451	0.0181	$0.1308	$1.2759
Underground Ca - Metal	5C	$43.0348	$7.4266	0.0234	$1.0070	$8.4336
			$169.5208		$24.3241	$193.8449

CONFIDENTIAL

0000664

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.DYBHFLOB - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$14.1267		$2.0270	$16.1537

EXHIBIT

08/15/2001

Recurring Cost Summary

Florida
A.13.12.DYBHFLOS - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$16.0028	$2.3261	$18.3289	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$16.4308	$2.3261	$18.7569	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$18.7851			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$20.1545			$0.0000

Total Monthly Economic Cost: **$20.1545**

999000

Investment Development - Volume Sensitive

Florida
A.13.12.DYBHFLOS - 2-Wire Copper Loop - Non Designed

Description	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)							
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0193	1.0000	$0.0193	NA	6.3450	NA	NA	NA	$0.1224	NA	$0.1224
Aerial Ca - Metal	22C	00	$16.0775	1.0000	$16.0775	NA	6.3443	NA	NA	NA	$102.0011	NA	$102.0011
Aerial Ca - Metal - Drop	22C	01	$12.0578	1.0000	$12.0578	NA	NA	NA	NA	NA	$12.0578	NA	$12.0578
Aerial Ca - Metal 24-Guage	22C4	00	$23.3567	1.0000	$23.3567	NA	6.3443	NA	NA	NA	$148.1825	NA	$148.1825
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$25.3557	1.0000	$25.3557	NA	6.8489	NA	NA	NA	$173.6586	NA	$173.6586
Buried Ca - Metal - Drop	45C	01	$31.7215	1.0000	$31.7215	NA	NA	NA	NA	NA	$31.7215	NA	$31.7215
Buried Ca - Metal 24-Guage	45C4	00	$35.0155	1.0000	$35.0155	NA	6.8489	NA	NA	NA	$239.8179	NA	$239.8179
Intrbld Network - Metal	52C	00	$1.3794	1.0000	$1.3794	NA	7.5110	NA	NA	NA	$10.3609	NA	$10.3609
Intrbld Network - Metal 24-Guage	52C4	00	$0.1151	1.0000	$0.1151	NA	7.5110	NA	NA	NA	$0.8645	NA	$0.8645
Underground Ca - Metal	5C	00	$9.1206	1.0000	$9.1206	NA	4.4404	NA	NA	NA	$40.4988	NA	$40.4988
Underground Ca - Metal 24-Guage	5C4	00	$14.8934	1.0000	$14.8934	NA	4.4404	NA	NA	NA	$66.1324	NA	$66.1324
											$835.1484		$836.1318

EXHIBIT

000667

08/15/2001

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

Florida
A.13.12.DYBHFLOS - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.1224	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$102.0011	NA	$0.0000	NA	$0.0000	0.1695	$17.2905	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$12.0578	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$148.1825	NA	$0.0000	NA	$0.0000	0.1695	$25.1189	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$173.6586	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$31.7215	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$239.8179	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$10.3609	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.8645	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$40.4988	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$30.8068
Underground Ca - Metal 24-Guage	5C4	00	$66.1324	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$50.3059
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$42.4094	FRC 4C:	$81.1126

REVISED

000688

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.DYBHFLOS - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.1224	$0.0080 0.0653	$0.0073 0.0594	$0.0033 0.0266	$0.0068 0.0557	$0.0012 0.0095	$0.0265
Poles	1C	$42.4094	$1.8093 0.0427	$2.7270 0.0643	$1.2240 0.0289	$1.8637 0.0439	$0.4035 0.0095	$8.0275
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$250.1836	$16.3268 0.0653	$14.8541 0.0594	$6.6669 0.0266	$13.9290 0.0557	$2.3805 0.0095	$54.1572
Aerial Ca - Metal - Drop	22C	$12.0578	$0.7869 0.0653	$0.7159 0.0594	$0.3213 0.0266	$0.6713 0.0557	$0.1147 0.0095	$2.6101
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$413.4765	$24.9819 0.0604	$24.7980 0.0600	$11.1301 0.0269	$22.7168 0.0549	$3.9342 0.0095	$87
Buried Ca - Metal - Drop	45C	$31.7215	$1.9166 0.0604	$1.9025 0.0600	$0.8539 0.0269	$1.7428 0.0549	$0.3018 0.0095	$6.7176
Conduit Systems	4C	$81.1126	$0.9534 0.0118	$5.9657 0.0735	$2.6776 0.0330	$0.3138 0.0039	$0.7718 0.0095	$10.6824
Intrbld Network - Metal	52C	$11.2254	$0.6435 0.0573	$0.6660 0.0593	$0.2989 0.0266	$0.0632 0.0056	$0.1068 0.0095	$1.7783
Underground Ca - Metal	5C	$106.6312	$5.3570 0.0502	$6.3167 0.0592	$2.8351 0.0266	$2.8780 0.0270	$1.0146 0.0095	$18.4015

REVISED
000669

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.DYBHFLOS - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		1=(B+C+D +E+F) Direct Cost
		$960.5775							$192.0332
								Monthly Costs (Totals / 12):	$16.0028

PUBLIC

029000

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida

A.13.12.DYBHFLOS - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.1224	$0.0265	0.0361	$0.0044	$0.0309
Poles	1C	$42.4094	$8.0275	0.0232	$0.9839	$9.0114
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$250.1836	$54.1572	0.0361	$9.0316	$63.1888
Aerial Ca - Metal - Drop	22C	$12.0578	$2.6101	0.0361	$0.4353	$3.0454
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$413.4765	$87.5610	0.0304	$12.5697	$100.1307
Buried Ca - Metal - Drop	45C	$31.7215	$6.7176	0.0304	$0.9643	$7.6819
Conduit Systems	4C	$81.1126	$10.6824	0.0130	$1.0545	$11.7368
Intrbld Network - Metal	52C	$11.2254	$1.7783	0.0181	$0.2032	$1.9815
Underground Ca - Metal	5C	$106.6312	$18.4015	0.0234	$2.4952	$20.8966
			$192.0332		$27.9137	$219.9468

000674

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.DYBHFLOS - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$16.0028		$2.3261	$18.3289

EXHIBIT

000672

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.DYBHFLPO - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$14.1242	$1.9992	$16.1234	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$14.5522	$1.9992	$16.5514	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$16.5763			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$17.7847			$0.0000

Total Monthly Economic Cost: $17.7847

CONFIDENTIAL

000673

Investment Development - Volume Sensitive

Florida
A.13.12.DYBHFLPO - 2-Wire Copper Loop - Non Designed

Description	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)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0011	1.0000	$0.0011	NA	6.3450	NA	NA	NA	$0.0067	NA	$0.0067
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0351	1.0000	$0.0351	NA	6.3450	NA	NA	NA	$0.2227	NA	$0.2227
Aerial Ca - Metal	22C	00	$5.6421	1.0000	$5.6421	NA	6.3443	NA	NA	NA	$35.7951	NA	$35.7951
Aerial Ca - Metal - Drop	22C	01	$2.8931	1.0000	$2.8931	NA	NA	NA	NA	NA	$2.8931	NA	$2.8931
Aerial Ca - Metal 24-Guage	22C4	00	$4.5149	1.0000	$4.5149	NA	6.3443	NA	NA	NA	$28.6440	NA	$28.6440
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$46.3349	1.0000	$46.3349	NA	6.8489	NA	NA	NA	$317.3438	NA	$317.3438
Buried Ca - Metal - Drop	45C	01	$34.6767	1.0000	$34.6767	NA	NA	NA	NA	NA	$34.6767	NA	$34.6767
Buried Ca - Metal 24-Guage	45C4	00	$37.1009	1.0000	$37.1009	NA	6.8489	NA	NA	NA	$254.1005	NA	$254.1005
Intrbld Network - Metal	52C	00	$2.8671	1.0000	$2.8671	NA	7.5110	NA	NA	NA	$21.5351	NA	$21.5351
Intrbld Network - Metal 24-Guage	52C4	00	$0.2882	1.0000	$0.2882	NA	7.5110	NA	NA	NA	$2.1643	NA	$2.1643
Underground Ca - Metal	5C	00	$8.3317	1.0000	$8.3317	NA	4.4404	NA	NA	NA	$36.9957	NA	$36.9957
Underground Ca - Metal 24-Guage	5C4	00	$7.0382	1.0000	$7.0382	NA	4.4404	NA	NA	NA	$31.2522	NA	$31.2522
											$775.3599		$776.3434

BELLSOUTH

000674

08/15/2001

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

Florida
A.13.12.DYBHFLPO - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxE Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0067	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.2227	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$35.7951	NA	$0.0000	NA	$0.0000	0.1695	$6.0677	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$2.8931	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$28.6440	NA	$0.0000	NA	$0.0000	0.1695	$4.8555	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$317.3438	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$34.6767	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$254.1005	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$21.5351	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$2.1643	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$36.9957	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$28.1420
Underground Ca - Metal 24-Guage	5C4	00	$31.2522	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$23.7731
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$10.9233	FRC 4C:	$51.9151

CONFIDENTIAL

006775

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.DYBHFLPO - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.2294	$0.0150 0.0653	$0.0136 0.0594	$0.0061 0.0266	$0.0128 0.0557	$0.0022 0.0095	$0.0497
Poles	1C	$10.9233	$0.4660 0.0427	$0.7024 0.0643	$0.3153 0.0289	$0.4800 0.0439	$0.1039 0.0095	$2.0676
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$64.4391	$4.2052 0.0653	$3.8259 0.0594	$1.7172 0.0266	$3.5876 0.0557	$0.6131 0.0095	$13.9491
Aerial Ca - Metal - Drop	22C	$2.8931	$0.1888 0.0653	$0.1718 0.0594	$0.0771 0.0266	$0.1611 0.0557	$0.0275 0.0095	$0.6263
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$571.4443	$34.5262 0.0604	$34.2720 0.0600	$15.3823 0.0269	$31.3957 0.0549	$5.4373 0.0095	$121
Buried Ca - Metal - Drop	45C	$34.6767	$2.0951 0.0604	$2.0797 0.0600	$0.9334 0.0269	$1.9052 0.0549	$0.3299 0.0095	$7.3434
Conduit Systems	4C	$51.9151	$0.6102 0.0118	$3.8183 0.0735	$1.7138 0.0330	$0.2009 0.0039	$0.4940 0.0095	$6.8371
Intrbld Network - Metal	52C	$23.6994	$1.3586 0.0573	$1.4060 0.0593	$0.6310 0.0266	$0.1334 0.0056	$0.2255 0.0095	$3.7545
Underground Ca - Metal	5C	$68.2479	$3.4287 0.0502	$4.0429 0.0592	$1.8146 0.0266	$1.8420 0.0270	$0.6494 0.0095	$11.7776

97900

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.DYBHFLPO - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Cost
		$840.1054							$169.4898
								Monthly Costs (Totals / 12):	$14.1242

CONFIDENTIAL

000677

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.DYBHFLPO - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.2294	$0.0497	0.0361	$0.0083	$0.0579
Poles	1C	$10.9233	$2.0676	0.0232	$0.2534	$2.3210
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$64.4391	$13.9491	0.0361	$2.3263	$16.2754
Aerial Ca - Metal - Drop	22C	$2.8931	$0.6263	0.0361	$0.1044	$0.7307
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$571.4443	$121.0135	0.0304	$17.3719	$138.3854
Buried Ca - Metal - Drop	45C	$34.6767	$7.3434	0.0304	$1.0542	$8.3976
Conduit Systems	4C	$51.9151	$6.8371	0.0130	$0.6749	$7.5120
Intrbld Network - Metal	52C	$23.6994	$3.7545	0.0181	$0.4290	$4.1834
Underground Ca - Metal	5C	$68.2479	$11.7776	0.0234	$1.5970	$13.3746
			$169.4898		$23.9909	$193.4807

CASE NO. 000678

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.DYBHFLPO - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col 1 Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$14.1242		$1.9992	$16.1234

DECISION

679000

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.EGLLFLBG - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$15.7126	$2.2599	$17.9725	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$16.1406	$2.2599	$18.4005	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$18.4282			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$19.7716			$0.0000

Total Monthly Economic Cost: **$19.7716**

CONFIDENTIAL

089000

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.EGLLFLBG - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 In-Plant Factors (Default = 1) Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=Cx(D1xD2 x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0020	1.0000	$0.0020	NA	6.3450	NA	NA	NA	$0.0126	NA	$0.0126
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0113	1.0000	$0.0113	NA	6.3450	NA	NA	NA	$0.0714	NA	$0.0714
Aerial Ca - Metal	22C	00	$11.8366	1.0000	$11.8366	NA	6.3443	NA	NA	NA	$75.0953	NA	$75.0953
Aerial Ca - Metal - Drop	22C	01	$6.1773	1.0000	$6.1773	NA	NA	NA	NA	NA	$6.1773	NA	$6.1773
Aerial Ca - Metal 24-Guage	22C4	00	$9.3330	1.0000	$9.3330	NA	6.3443	NA	NA	NA	$59.2119	NA	$59.2119
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$47.8311	1.0000	$47.8311	NA	6.8489	NA	NA	NA	$327.5906	NA	$327.5906
Buried Ca - Metal - Drop	45C	01	$36.2499	1.0000	$36.2499	NA	NA	NA	NA	NA	$36.2499	NA	$36.2499
Buried Ca - Metal 24-Guage	45C4	00	$37.8451	1.0000	$37.8451	NA	6.8489	NA	NA	NA	$259.1980	NA	$259.1980
Intrbld Network - Metal	52C	00	$1.2705	1.0000	$1.2705	NA	7.5110	NA	NA	NA	$9.5429	NA	$9.5429
Intrbld Network - Metal 24-Guage	52C4	00	$0.1083	1.0000	$0.1083	NA	7.5110	NA	NA	NA	$0.8132	NA	$0.8132
Underground Ca - Metal	5C	00	$8.2460	1.0000	$8.2460	NA	4.4404	NA	NA	NA	$36.6154	NA	$36.6154
Underground Ca - Metal 24-Guage	5C4	00	$6.7500	1.0000	$6.7500	NA	4.4404	NA	NA	NA	$29.9724	NA	$29.9724
											$850.2808		$851.2643

BELLSOUTH

000681

08/15/2001

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

Florida
A.13.12.EGLLFLBG - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0126	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0714	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0
Aerial Ca - Metal	22C	00	$75.0953	NA	$0.0000	NA	$0.0000	0.1695	$12.7296	NA	$0.0
Aerial Ca - Metal - Drop	22C	01	$6.1773	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$59.2119	NA	$0.0000	NA	$0.0000	0.1695	$10.0372	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$327.5906	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$36.2499	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$259.1980	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$9.5429	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.8132	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$36.6154	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$27.8527
Underground Ca - Metal 24-Guage	5C4	00	$29.9724	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$22.7995
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$22.7668	FRC 4C:	$50.6523

RELEASED

289000

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.EGLLFLBG - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719		$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.
Aerial Ca - Metal - Building Entrance	12C	$0.0840		$0.0055 0.0653	$0.0050 0.0594	$0.0022 0.0266	$0.0047 0.0557	$0.0008 0.0095	$0.0182
Poles	1C	$22.7668		$0.9713 0.0427	$1.4640 0.0643	$0.6571 0.0289	$1.0005 0.0439	$0.2166 0.0095	$4.3095
Land - COE	20C	$0.0518		$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$134.3072		$8.7648 0.0653	$7.9742 0.0594	$3.5790 0.0266	$7.4776 0.0557	$1.2779 0.0095	$29.0735
Aerial Ca - Metal - Drop	22C	$6.1773		$0.4031 0.0653	$0.3668 0.0594	$0.1646 0.0266	$0.3439 0.0557	$0.0588 0.0095	$1.3372
Digital Elec Switch	377C	$10.7135		$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$586.7886		$35.4533 0.0604	$35.1923 0.0600	$15.7953 0.0269	$32.2387 0.0549	$5.5833 0.0095	$12[illegible]9
Buried Ca - Metal - Drop	45C	$36.2499		$2.1902 0.0604	$2.1741 0.0600	$0.9758 0.0269	$1.9916 0.0549	$0.3449 0.0095	$7.6766
Conduit Systems	4C	$50.6523		$0.5954 0.0118	$3.7254 0.0735	$1.6721 0.0330	$0.1960 0.0039	$0.4820 0.0095	$6.6708
Intrbld Network - Metal	52C	$10.3561		$0.5937 0.0573	$0.6144 0.0593	$0.2758 0.0266	$0.0583 0.0056	$0.0985 0.0095	$1.6406
Underground Ca - Metal	5C	$66.5878		$3.3453 0.0502	$3.9446 0.0592	$1.7704 0.0266	$1.7972 0.0270	$0.6336 0.0095	$11.4911

000683

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.EGLLFLBG - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
		$925.6070						$188.[illegible]
							Monthly Costs (Totals / 12):	$15.7126

EXHIBIT

000684

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.EGLLFLBG - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0840	$0.0182	0.0361	$0.0030	$0.0212
Poles	1C	$22.7668	$4.3095	0.0232	$0.5282	$4.8376
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$134.3072	$29.0735	0.0361	$4.8485	$33.9219
Aerial Ca - Metal - Drop	22C	$6.1773	$1.3372	0.0361	$0.2230	$1.5602
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$586.7886	$124.2629	0.0304	$17.8384	$142.1013
Buried Ca - Metal - Drop	45C	$36.2499	$7.6766	0.0304	$1.1020	$8.7786
Conduit Systems	4C	$50.6523	$6.6708	0.0130	$0.6585	$7.3293
Intrbld Network - Metal	52C	$10.3561	$1.6406	0.0181	$0.1874	$1.8281
Underground Ca - Metal	5C	$66.5878	$11.4911	0.0234	$1.5582	$13.0493
			$188.5514		$27.1187	$215.6701

CONFIDENTIAL
000685

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.EGLLFLBG - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$15.7126		$2.2599	$17.9725

RECEIVED

000686

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.EGLLFLIH - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$13.0352	$1.8752	$14.9104	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$13.4632	$1.8752	$15.3384	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$15.3615			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$16.4813			$0.0000

Total Monthly Economic Cost: **$16.4813**

000687

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida
A.13.12.EGLLFLIH - 2-Wire Copper Loop - Non Designed

Description	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)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0021	1.0000	$0.0021	NA	6.3450	NA	NA	NA	$0.0134	NA	$0.0134
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0043	1.0000	$0.0043	NA	6.3450	NA	NA	NA	$0.0272	NA	$0.0272
Aerial Ca - Metal	22C	00	$11.5815	1.0000	$11.5815	NA	6.3443	NA	NA	NA	$73.4768	NA	$73.4768
Aerial Ca - Metal - Drop	22C	01	$8.6850	1.0000	$8.6850	NA	NA	NA	NA	NA	$8.6850	NA	$8.6850
Aerial Ca - Metal 24-Guage	22C4	00	$10.7493	1.0000	$10.7493	NA	6.3443	NA	NA	NA	$68.1971	NA	$68.1971
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$31.2974	1.0000	$31.2974	NA	6.8489	NA	NA	NA	$214.3527	NA	$214.3527
Buried Ca - Metal - Drop	45C	01	$37.5740	1.0000	$37.5740	NA	NA	NA	NA	NA	$37.5740	NA	$37.5740
Buried Ca - Metal 24-Guage	45C4	00	$28.6247	1.0000	$28.6247	NA	6.8489	NA	NA	NA	$196.0479	NA	$196.0479
Intrbld Network - Metal	52C	00	$0.5879	1.0000	$0.5879	NA	7.5110	NA	NA	NA	$4.4155	NA	$4.4155
Intrbld Network - Metal 24-Guage	52C4	00	$0.0331	1.0000	$0.0331	NA	7.5110	NA	NA	NA	$0.2483	NA	$0.2483
Underground Ca - Metal	5C	00	$8.7039	1.0000	$8.7039	NA	4.4404	NA	NA	NA	$38.6487	NA	$38.6487
Underground Ca - Metal 24-Guage	5C4	00	$9.1663	1.0000	$9.1663	NA	4.4404	NA	NA	NA	$40.7019	NA	$40.7019
											$692.1187		$693.1021

889000

08/15/2001

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

Florida
A.13.12.EGLLFLIH - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0134	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0272	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0
Aerial Ca - Metal	22C	00	$73.4768	NA	$0.0000	NA	$0.0000	0.1695	$12.4553	NA	$0.
Aerial Ca - Metal - Drop	22C	01	$8.6850	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$68.1971	NA	$0.0000	NA	$0.0000	0.1695	$11.5603	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$214.3527	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$37.5740	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$196.0479	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$4.4155	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.2483	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$38.6487	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$29.3995
Underground Ca - Metal 24-Guage	5C4	00	$40.7019	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$30.9613
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$24.0156	FRC 4C:	$60.3608

REVISED

000689

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.EGLLFLIH - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	J=(B+C+D+E+F) Dir Cos
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1
Aerial Ca - Metal - Building Entrance	12C	$0.0406	$0.0027 0.0653	$0.0024 0.0594	$0.0011 0.0266	$0.0023 0.0557	$0.0004 0.0095	$0.0088
Poles	1C	$24.0156	$1.0245 0.0427	$1.5443 0.0643	$0.6931 0.0289	$1.0554 0.0439	$0.2285 0.0095	$4.5458
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$141.6739	$9.2455 0.0653	$8.4116 0.0594	$3.7753 0.0266	$7.8877 0.0557	$1.3480 0.0095	$30.6681
Aerial Ca - Metal - Drop	22C	$8.6850	$0.5668 0.0653	$0.5157 0.0594	$0.2314 0.0266	$0.4835 0.0557	$0.0826 0.0095	$1.8800
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$410.4006	$24.7961 0.0604	$24.6135 0.0600	$11.0473 0.0269	$22.5478 0.0549	$3.9050 0.0095	$8
Buried Ca - Metal - Drop	45C	$37.5740	$2.2702 0.0604	$2.2535 0.0600	$1.0114 0.0269	$2.0644 0.0549	$0.3575 0.0095	$7.9570
Conduit Systems	4C	$60.3608	$0.7095 0.0118	$4.4395 0.0735	$1.9926 0.0330	$0.2335 0.0039	$0.5743 0.0095	$7.9494
Intrbld Network - Metal	52C	$4.6638	$0.2674 0.0573	$0.2767 0.0593	$0.1242 0.0266	$0.0262 0.0056	$0.0444 0.0095	$0.7388
Underground Ca - Metal	5C	$79.3507	$3.9865 0.0502	$4.7007 0.0592	$2.1098 0.0266	$2.1417 0.0270	$0.7550 0.0095	$13.6936

069090

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.EGLLFLIH - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D +E+F) Dir Co
		$778.4021							$156.[illegible]
								Monthly Costs (Totals / 12):	$13.0352

EXHIBIT

000691

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.EGLLFLIH - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0406	$0.0088	0.0361	$0.0015	$0.0103
Poles	1C	$24.0156	$4.5458	0.0232	$0.5572	$5.1030
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$141.6739	$30.6681	0.0361	$5.1144	$35.7826
Aerial Ca - Metal - Drop	22C	$8.6850	$1.8800	0.0361	$0.3135	$2.1936
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$410.4006	$86.9096	0.0304	$12.4762	$99.3858
Buried Ca - Metal - Drop	45C	$37.5740	$7.9570	0.0304	$1.1423	$9.0992
Conduit Systems	4C	$60.3608	$7.9494	0.0130	$0.7847	$8.7341
Intrbld Network - Metal	52C	$4.6638	$0.7388	0.0181	$0.0844	$0.8233
Underground Ca - Metal	5C	$79.3507	$13.6936	0.0234	$1.8568	$15.5504
			$156.4223		$22.5025	$178.9248

269000

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.EGLLFLIH - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$13.0352		$1.8752	$14.9104

000693

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.EORNFLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$21.0474	$3.1479	$24.1953	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$21.4754	$3.1479	$24.6233	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$24.6603			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$26.4580			$0.0000

Total Monthly Economic Cost: $26.4580

000694

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.EORNFLMA - 2-Wire Copper Loop - Non Designed

			A	B	C=AxB	D1	D2	D3	D4	D5	E=Cx(D1xD2 x...xD5)	F	G=ExF
						In-Plant Factors (Default = 1)							
Description	FRC	Sub FRC	Material	Inflation Factor	Adjusted Material	Plug-in Inventory Factor	Mat'l Factor	Telco Factor	Plug-in Factor	Hardwire Factor	In-Plant Investment	Supporting Equipment &/or Power Loading	Total Investment
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0044	1.0000	$0.0044	NA	6.3450	NA	NA	NA	$0.0280	NA	$0.0280
Aerial Ca - Metal	22C	00	$16.8385	1.0000	$16.8385	NA	6.3443	NA	NA	NA	$106.8289	NA	$106.8289
Aerial Ca - Metal - Drop	22C	01	$18.1598	1.0000	$18.1598	NA	NA	NA	NA	NA	$18.1598	NA	$18.1598
Aerial Ca - Metal 24-Guage	22C4	00	$42.4321	1.0000	$42.4321	NA	6.3443	NA	NA	NA	$269.2035	NA	$269.2035
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$27.8593	1.0000	$27.8593	NA	6.8489	NA	NA	NA	$190.8059	NA	$190.8059
Buried Ca - Metal - Drop	45C	01	$37.9609	1.0000	$37.9609	NA	NA	NA	NA	NA	$37.9609	NA	$37.9609
Buried Ca - Metal 24-Guage	45C4	00	$69.6066	1.0000	$69.6066	NA	6.8489	NA	NA	NA	$476.7291	NA	$476.7291
Intrbld Network - Metal	52C	00	$0.4317	1.0000	$0.4317	NA	7.5110	NA	NA	NA	$3.2425	NA	$3.2425
Intrbld Network - Metal 24-Guage	52C4	00	$0.0328	1.0000	$0.0328	NA	7.5110	NA	NA	NA	$0.2466	NA	$0.2466
Underground Ca - Metal	5C	00	$0.6441	1.0000	$0.6441	NA	4.4404	NA	NA	NA	$2.8602	NA	$2.8602
Underground Ca - Metal 24-Guage	5C4	00	$1.9491	1.0000	$1.9491	NA	4.4404	NA	NA	NA	$8.6549	NA	$8.6549
											$1,124.4503		$1,125.4337

REVISED

000695

08/15/2001

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

Florida
A.13.12.EORNFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0280	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.
Aerial Ca - Metal	22C	00	$106.8289	NA	$0.0000	NA	$0.0000	0.1695	$18.1089	NA	$0.
Aerial Ca - Metal - Drop	22C	01	$18.1598	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.
Aerial Ca - Metal 24-Guage	22C4	00	$269.2035	NA	$0.0000	NA	$0.0000	0.1695	$45.6335	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$190.8059	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$37.9609	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$476.7291	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$3.2425	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.2466	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$2.8602	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$2.1757
Underground Ca - Metal 24-Guage	5C4	00	$8.6549	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$6.5837
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$63.7424	FRC 4C:	$8.7594

969000

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.EORNFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Dir Cos
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1
Aerial Ca - Metal - Building Entrance	12C	$0.0280	$0.0018 0.0653	$0.0017 0.0594	$0.0007 0.0266	$0.0016 0.0557	$0.0003 0.0095	$0.0061
Poles	1C	$63.7424	$2.7194 0.0427	$4.0988 0.0643	$1.8397 0.0289	$2.8012 0.0439	$0.6065 0.0095	$12.0656
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$376.0324	$24.5395 0.0653	$22.3260 0.0594	$10.0206 0.0266	$20.9356 0.0557	$3.5779 0.0095	$81.3997
Aerial Ca - Metal - Drop	22C	$18.1598	$1.1851 0.0653	$1.0782 0.0594	$0.4839 0.0266	$1.0110 0.0557	$0.1728 0.0095	$3.9310
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$667.5350	$40.3319 0.0604	$40.0350 0.0600	$17.9689 0.0269	$36.6750 0.0549	$6.3516 0.0095	$141
Buried Ca - Metal - Drop	45C	$37.9609	$2.2936 0.0604	$2.2767 0.0600	$1.0218 0.0269	$2.0856 0.0549	$0.3612 0.0095	$8.0389
Conduit Systems	4C	$8.7594	$0.1030 0.0118	$0.6442 0.0735	$0.2892 0.0330	$0.0339 0.0039	$0.0833 0.0095	$1.1536
Intrbld Network - Metal	52C	$3.4891	$0.2000 0.0573	$0.2070 0.0593	$0.0929 0.0266	$0.0196 0.0056	$0.0332 0.0095	$0.5527
Underground Ca - Metal	5C	$11.5152	$0.5785 0.0502	$0.6821 0.0592	$0.3062 0.0266	$0.3108 0.0270	$0.1096 0.0095	$1.9872

000697

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.EORNFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Dir Co
		$1,198.8592						$252.5662
							Monthly Costs (Totals / 12):	$21.0474

EXCEL

869000

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida

A.13.12.EORNFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0280	$0.0061	0.0361	$0.0010	$0.0071
Poles	1C	$63.7424	$12.0656	0.0232	$1.4788	$13.5444
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$376.0324	$81.3997	0.0361	$13.5748	$94.9744
Aerial Ca - Metal - Drop	22C	$18.1598	$3.9310	0.0361	$0.6556	$4.5866
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$667.5350	$141.3625	0.0304	$20.2931	$161.6555
Buried Ca - Metal - Drop	45C	$37.9609	$8.0389	0.0304	$1.1540	$9.1929
Conduit Systems	4C	$8.7594	$1.1536	0.0130	$0.1139	$1.2675
Intrbld Network - Metal	52C	$3.4891	$0.5527	0.0181	$0.0632	$0.6159
Underground Ca - Metal	5C	$11.5152	$1.9872	0.0234	$0.2695	$2.2566
			$252.5682		$37.7753	$290.3435

669000

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.EORNFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col 1 Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$21.0474		$3.1479	$24.1953

CONFIDENTIAL

000700

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.FLBHFLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$15.7559	$2.2692	$18.0251	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$16.1840	$2.2692	$18.4532	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$18.4809			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$19.8282			$0.0000

Total Monthly Economic Cost: **$19.8282**

000701

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.FLBHFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 In-Plant Factors (Default = 1) Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=Cx(D1xD2 x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0083	1.0000	$0.0083	NA	6.3450	NA	NA	NA	$0.0524	NA	$0.0524
Aerial Ca - Metal	22C	00	$1.0007	1.0000	$1.0007	NA	6.3443	NA	NA	NA	$6.3487	NA	$6.3487
Aerial Ca - Metal - Drop	22C	01	$4.0096	1.0000	$4.0096	NA	NA	NA	NA	NA	$4.0096	NA	$4.0096
Aerial Ca - Metal 24-Guage	22C4	00	$9.4453	1.0000	$9.4453	NA	6.3443	NA	NA	NA	$59.9242	NA	$59.9242
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$10.6725	1.0000	$10.6725	NA	6.8489	NA	NA	NA	$73.0953	NA	$73.0953
Buried Ca - Metal - Drop	45C	01	$50.4933	1.0000	$50.4933	NA	NA	NA	NA	NA	$50.4933	NA	$50.4933
Buried Ca - Metal 24-Guage	45C4	00	$96.0894	1.0000	$96.0894	NA	6.8489	NA	NA	NA	$658.1075	NA	$658.1075
Intrbld Network - Metal	52C	00	$0.5903	1.0000	$0.5903	NA	7.5110	NA	NA	NA	$4.4337	NA	$4.4337
Intrbld Network - Metal 24-Guage	52C4	00	$0.0580	1.0000	$0.0580	NA	7.5110	NA	NA	NA	$0.4355	NA	$0.4355
Underground Ca - Metal	5C	00	$0.1120	1.0000	$0.1120	NA	4.4404	NA	NA	NA	$0.4975	NA	$0.4975
Underground Ca - Metal 24-Guage	5C4	00	$2.6448	1.0000	$2.6448	NA	4.4404	NA	NA	NA	$11.7440	NA	$11.7440
											$878.8718		$879.8553

202000

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

Florida
A.13.12.FLBHFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxE Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0524	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$6.3487	NA	$0.0000	NA	$0.0000	0.1695	$1.0762	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$4.0096	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$59.9242	NA	$0.0000	NA	$0.0000	0.1695	$10.1579	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$73.0953	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$50.4933	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$658.1075	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$4.4337	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.4355	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$0.4975	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$0.3784
Underground Ca - Metal 24-Guage	5C4	00	$11.7440	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$8.9335
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$11.2341	FRC 4C:	$9.3119

000703

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.FLBHFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Dir... Co
Buildings - COE	10C	$0.8719		$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0....
Aerial Ca - Metal - Building Entrance	12C	$0.0524		$0.0034 0.0653	$0.0031 0.0594	$0.0014 0.0266	$0.0029 0.0557	$0.0005 0.0095	$0.0114
Poles	1C	$11.2341		$0.4793 0.0427	$0.7224 0.0643	$0.3242 0.0289	$0.4937 0.0439	$0.1069 0.0095	$2.1265
Land - COE	20C	$0.0518		$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$66.2729		$4.3249 0.0653	$3.9348 0.0594	$1.7660 0.0266	$3.6897 0.0557	$0.6306 0.0095	$14.3461
Aerial Ca - Metal - Drop	22C	$4.0096		$0.2617 0.0653	$0.2381 0.0594	$0.1068 0.0266	$0.2232 0.0557	$0.0382 0.0095	$0.8680
Digital Elec Switch	377C	$10.7135		$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$731.2028		$44.1787 0.0604	$43.8535 0.0600	$19.6827 0.0269	$40.1730 0.0549	$6.9574 0.0095	$15...
Buried Ca - Metal - Drop	45C	$50.4933		$3.0508 0.0604	$3.0283 0.0600	$1.3592 0.0269	$2.7742 0.0549	$0.4804 0.0095	$10.6929
Conduit Systems	4C	$9.3119		$0.1095 0.0118	$0.6849 0.0735	$0.3074 0.0330	$0.0360 0.0039	$0.0886 0.0095	$1.2264
Intrbld Network - Metal	52C	$4.8692		$0.2791 0.0573	$0.2889 0.0593	$0.1297 0.0266	$0.0274 0.0056	$0.0463 0.0095	$0.7714
Underground Ca - Metal	5C	$12.2415		$0.6150 0.0502	$0.7252 0.0592	$0.3255 0.0266	$0.3304 0.0270	$0.1165 0.0095	$2.1125

000704

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.FLBHFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
		$901.3250						$189.[illegible]2
							Monthly Costs (Totals / 12):	$15.7559

REVISED

000705

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.FLBHFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0524	$0.0114	0.0361	$0.0019	$0.0132
Poles	1C	$11.2341	$2.1265	0.0232	$0.2606	$2.3871
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$66.2729	$14.3461	0.0361	$2.3925	$16.7385
Aerial Ca - Metal - Drop	22C	$4.0096	$0.8680	0.0361	$0.1447	$1.0127
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$731.2028	$154.8452	0.0304	$22.2286	$177.0738
Buried Ca - Metal - Drop	45C	$50.4933	$10.6929	0.0304	$1.5350	$12.2279
Conduit Systems	4C	$9.3119	$1.2264	0.0130	$0.1211	$1.3474
Intrbld Network - Metal	52C	$4.8692	$0.7714	0.0181	$0.0881	$0.8595
Underground Ca - Metal	5C	$12.2415	$2.1125	0.0234	$0.2865	$2.3990
			$189.0712		$27.2305	$216.3018

REVISED

000706

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.FLBHFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):				$15.7559		$2.2692	$18.0251

REVISED

000707

08/15/2001

Recurring Cost Summary

Florida
A.13.12.FRBHFLFP - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$13.4699	$1.9515	$15.4213	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$13.8979	$1.9515	$15.8494	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor		X	1.0015		X	1.0015
Cost (Including Gross Rec Ftr)			$15.8732			$0.0000
Common Cost Factor		X	1.0729		X	1.0729
Monthly Economic Cost			$17.0303			$0.0000

Total Monthly Economic Cost: **$17.0303**

REVISED

000708

Investment Development - Volume Sensitive

Florida
A.13.12.FRBHFLFP - 2-Wire Copper Loop - Non Designed

Description	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)							
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0070	1.0000	$0.0070	NA	6.3450	NA	NA	NA	$0.0444	NA	$0.0444
Aerial Ca - Metal	22C	00	$7.9369	1.0000	$7.9369	NA	6.3443	NA	NA	NA	$50.3542	NA	$50.3542
Aerial Ca - Metal - Drop	22C	01	$6.6551	1.0000	$6.6551	NA	NA	NA	NA	NA	$6.6551	NA	$6.6551
Aerial Ca - Metal 24-Guage	22C4	00	$10.7994	1.0000	$10.7994	NA	6.3443	NA	NA	NA	$68.5147	NA	$68.5147
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$32.5121	1.0000	$32.5121	NA	6.8489	NA	NA	NA	$222.6722	NA	$222.6722
Buried Ca - Metal - Drop	45C	01	$36.7353	1.0000	$36.7353	NA	NA	NA	NA	NA	$36.7353	NA	$36.7353
Buried Ca - Metal 24-Guage	45C4	00	$44.1696	1.0000	$44.1696	NA	6.8489	NA	NA	NA	$302.5137	NA	$302.5137
Intrbld Network - Metal	52C	00	$0.5345	1.0000	$0.5345	NA	7.5110	NA	NA	NA	$4.0149	NA	$4.0149
Intrbld Network - Metal 24-Guage	52C4	00	$0.0468	1.0000	$0.0468	NA	7.5110	NA	NA	NA	$0.3518	NA	$0.3518
Underground Ca - Metal	5C	00	$2.8620	1.0000	$2.8620	NA	4.4404	NA	NA	NA	$12.7085	NA	$12.7085
Underground Ca - Metal 24-Guage	5C4	00	$4.4723	1.0000	$4.4723	NA	4.4404	NA	NA	NA	$19.8588	NA	$19.8588
											$734.1537		$735.1372

REVISED

002709

08/15/2001

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

Florida
A.13.12.FRBHFLFP - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0444	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0
Aerial Ca - Metal	22C	00	$50.3542	NA	$0.0000	NA	$0.0000	0.1695	$8.5357	NA	$0
Aerial Ca - Metal - Drop	22C	01	$6.6551	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0
Aerial Ca - Metal 24-Guage	22C4	00	$68.5147	NA	$0.0000	NA	$0.0000	0.1695	$11.6141	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$222.6722	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$36.7353	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$302.5137	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$4.0149	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.3518	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$12.7085	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$9.6672
Underground Ca - Metal 24-Guage	5C4	00	$19.8588	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$15.1063
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$20.1498	FRC 4C:	$24.7735

REVISED

000240

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.FRBHFLFP - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Co
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.
Aerial Ca - Metal - Building Entrance	12C	$0.0444	$0.0029 0.0653	$0.0026 0.0594	$0.0012 0.0266	$0.0025 0.0557	$0.0004 0.0095	$0.0096
Poles	1C	$20.1498	$0.8596 0.0427	$1.2957 0.0643	$0.5815 0.0289	$0.8855 0.0439	$0.1917 0.0095	$3.8141
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$118.8689	$7.7573 0.0653	$7.0576 0.0594	$3.1676 0.0266	$6.6180 0.0557	$1.1310 0.0095	$25.7315
Aerial Ca - Metal - Drop	22C	$6.6551	$0.4343 0.0653	$0.3951 0.0594	$0.1773 0.0266	$0.3705 0.0557	$0.0633 0.0095	$1.4406
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$525.1859	$31.7313 0.0604	$31.4977 0.0600	$14.1371 0.0269	$28.8542 0.0549	$4.9971 0.0095	$111
Buried Ca - Metal - Drop	45C	$36.7353	$2.2195 0.0604	$2.2032 0.0600	$0.9888 0.0269	$2.0183 0.0549	$0.3495 0.0095	$7.7794
Conduit Systems	4C	$24.7735	$0.2912 0.0118	$1.8221 0.0735	$0.8178 0.0330	$0.0958 0.0039	$0.2357 0.0095	$3.2626
Intrbld Network - Metal	52C	$4.3668	$0.2503 0.0573	$0.2591 0.0593	$0.1163 0.0266	$0.0246 0.0056	$0.0415 0.0095	$0.6918
Underground Ca - Metal	5C	$32.5674	$1.6362 0.0502	$1.9293 0.0592	$0.8659 0.0266	$0.8790 0.0270	$0.3099 0.0095	$5.6202

CONFIDENTIAL
000721

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.FRBHFLFP - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Co
		$780.9842						$161.
							Monthly Costs (Totals / 12):	$13.4699

REVISED

000712

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.FRBHFLFP - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0444	$0.0096	0.0361	$0.0016	$0.0112
Poles	1C	$20.1498	$3.8141	0.0232	$0.4675	$4.2816
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$118.8689	$25.7315	0.0361	$4.2912	$30.0227
Aerial Ca - Metal - Drop	22C	$6.6551	$1.4406	0.0361	$0.2403	$1.6809
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$525.1859	$111.2175	0.0304	$15.9657	$127.1831
Buried Ca - Metal - Drop	45C	$36.7353	$7.7794	0.0304	$1.1168	$8.8961
Conduit Systems	4C	$24.7735	$3.2626	0.0130	$0.3221	$3.5847
Intrbld Network - Metal	52C	$4.3668	$0.6918	0.0181	$0.0790	$0.7708
Underground Ca - Metal	5C	$32.5674	$5.6202	0.0234	$0.7621	$6.3823
			$161.6383		$23.4177	$185.0560

REVISED
000743

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.FRBHFLFP - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$13.4699		$1.9515	$15.4213

REVISED

000744

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.FTGRFLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$16.5548	$2.3759	$18.9308	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$16.9829	$2.3759	$19.3588	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$19.3879			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$20.8012			$0.0000

Total Monthly Economic Cost: **$20.8012**

REVISED

000725

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida
A.13.12.FTGRFLMA - 2-Wire Copper Loop - Non Designed

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal	22C	00	$0.8072	1.0000	$0.8072	NA	6.3443	NA	NA	NA	$5.1211	NA	$5.1211
Aerial Ca - Metal - Drop	22C	01	$1.7327	1.0000	$1.7327	NA	NA	NA	NA	NA	$1.7327	NA	$1.7327
Aerial Ca - Metal 24-Guage	22C4	00	$3.5460	1.0000	$3.5460	NA	6.3443	NA	NA	NA	$22.4972	NA	$22.4972
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$23.8928	1.0000	$23.8928	NA	6.8489	NA	NA	NA	$163.6400	NA	$163.6400
Buried Ca - Metal - Drop	45C	01	$60.7294	1.0000	$60.7294	NA	NA	NA	NA	NA	$60.7294	NA	$60.7294
Buried Ca - Metal 24-Guage	45C4	00	$97.4588	1.0000	$97.4588	NA	6.8489	NA	NA	NA	$667.4866	NA	$667.4866
Underground Ca - Metal	5C	00	$0.0735	1.0000	$0.0735	NA	4.4404	NA	NA	NA	$0.3264	NA	$0.3264
Underground Ca - Metal 24-Guage	5C4	00	$0.3237	1.0000	$0.3237	NA	4.4404	NA	NA	NA	$1.4372	NA	$1.4372
											$932.7005		$933.6839

REVISED

000746

08/15/2001

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

Florida
A.13.12.FTGRFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal	22C	00	$5.1211	NA	$0.0000	NA	$0.0000	0.1695	$0.8681	NA	$0.0
Aerial Ca - Metal - Drop	22C	01	$1.7327	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0
Aerial Ca - Metal 24-Guage	22C4	00	$22.4972	NA	$0.0000	NA	$0.0000	0.1695	$3.8136	NA	$0.0
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$163.6400	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$60.7294	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$667.4866	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$0.3264	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$0.2483
Underground Ca - Metal 24-Guage	5C4	00	$1.4372	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$1.0933
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$4.6817	FRC 4C:	$1.3415

CONFIDENTIAL

000727

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.FTGRFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.[illegible]7
Poles	1C	$4.6817	$0.1997 0.0427	$0.3010 0.0643	$0.1351 0.0289	$0.2057 0.0439	$0.0445 0.0095	$0.8862
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$27.6183	$1.8023 0.0653	$1.6398 0.0594	$0.7360 0.0266	$1.5376 0.0557	$0.2628 0.0095	$5.9785
Aerial Ca - Metal - Drop	22C	$1.7327	$0.1131 0.0653	$0.1029 0.0594	$0.0462 0.0266	$0.0965 0.0557	$0.0165 0.0095	$0.3751
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$831.1265	$50.2160 0.0604	$49.8463 0.0600	$22.3724 0.0269	$45.6629 0.0549	$7.9082 0.0095	$176.0059
Buried Ca - Metal - Drop	45C	$60.7294	$3.6692 0.0604	$3.6422 0.0600	$1.6347 0.0269	$3.3365 0.0549	$0.5778 0.0095	$1[illegible]5
Conduit Systems	4C	$1.3415	$0.0158 0.0118	$0.0987 0.0735	$0.0443 0.0330	$0.0052 0.0039	$0.0128 0.0095	$0.1767
Underground Ca - Metal	5C	$1.7636	$0.0886 0.0502	$0.1045 0.0592	$0.0469 0.0266	$0.0476 0.0270	$0.0168 0.0095	$0.3043
		$940.6308						$198.6582

Monthly Costs (Totals / 12): $16.5548

CONFIDENTIAL
000748

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.FTGRFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Poles	1C	$4.6817	$0.8862	0.0232	$0.1086	$0.9948
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$27.6183	$5.9785	0.0361	$0.9970	$6.9755
Aerial Ca - Metal - Drop	22C	$1.7327	$0.3751	0.0361	$0.0625	$0.4376
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$831.1265	$176.0059	0.0304	$25.2662	$201.2721
Buried Ca - Metal - Drop	45C	$60.7294	$12.8605	0.0304	$1.8462	$14.7067
Conduit Systems	4C	$1.3415	$0.1767	0.0130	$0.0174	$0.1941
Underground Ca - Metal	5C	$1.7636	$0.3043	0.0234	$0.0413	$0.3456
			$198.6582		$28.5109	$227.1691
Monthly Costs (Totals / 12):			$16.5548		$2.3759	$18.9308

REVISED

000739

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.FTLDFLAP - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$10.0987	$1.3413	$11.4400	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$10.5268	$1.3413	$11.8680	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$11.8859			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$12.7524			$0.0000

Total Monthly Economic Cost: $12.7524

000720

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida
A.13.12.FTLDFLAP - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	Material	Inflation Factor	Adjusted Material	In-Plant Factors (Default = 1) D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=Cx(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
			A	B	C=AxB	D1	D2	D3	D4	D5	E	F	G
Aerial Ca - Metal - Building Entrance	12C	00	$0.0155	1.0000	$0.0155	NA	6.3450	NA	NA	NA	$0.0985	NA	$0.0985
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0249	1.0000	$0.0249	NA	6.3450	NA	NA	NA	$0.1580	NA	$0.1580
Aerial Ca - Metal	22C	00	$1.8258	1.0000	$1.8258	NA	6.3443	NA	NA	NA	$11.5833	NA	$11.5833
Aerial Ca - Metal - Drop	22C	01	$0.2702	1.0000	$0.2702	NA	NA	NA	NA	NA	$0.2702	NA	$0.2702
Aerial Ca - Metal 24-Guage	22C4	00	$4.8093	1.0000	$4.8093	NA	6.3443	NA	NA	NA	$30.5118	NA	$30.5118
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$12.3000	1.0000	$12.3000	NA	6.8489	NA	NA	NA	$84.2416	NA	$84.2416
Buried Ca - Metal - Drop	45C	01	$3.8122	1.0000	$3.8122	NA	NA	NA	NA	NA	$3.8122	NA	$3.8122
Buried Ca - Metal 24-Guage	45C4	00	$20.3765	1.0000	$20.3765	NA	6.8489	NA	NA	NA	$139.5571	NA	$139.5571
Intrbld Network - Metal	52C	00	$6.5122	1.0000	$6.5122	NA	7.5110	NA	NA	NA	$48.9133	NA	$48.9133
Intrbld Network - Metal 24-Guage	52C4	00	$0.3389	1.0000	$0.3389	NA	7.5110	NA	NA	NA	$2.5453	NA	$2.5453
Underground Ca - Metal	5C	00	$8.1295	1.0000	$8.1295	NA	4.4404	NA	NA	NA	$36.0981	NA	$36.0981
Underground Ca - Metal 24-Guage	5C4	00	$34.9577	1.0000	$34.9577	NA	4.4404	NA	NA	NA	$155.2256	NA	$155.2256
											$522.7449		$523.7284

CONFIDENTIAL

000721

08/15/2001

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

Florida
A.13.12.FTLDFLAP - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0985	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.[illegible]
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.1580	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.[illegible]
Aerial Ca - Metal	22C	00	$11.5833	NA	$0.0000	NA	$0.0000	0.1695	$1.9635	NA	$0.[illegible]
Aerial Ca - Metal - Drop	22C	01	$0.2702	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$30.5118	NA	$0.0000	NA	$0.0000	0.1695	$5.1721	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$84.2416	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$3.8122	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$139.5571	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$48.9133	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$2.5453	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$36.0981	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$27.4592
Underground Ca - Metal 24-Guage	5C4	00	$155.2256	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$118.0776
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$7.1357	FRC 4C:	$145.5369

UES

000722

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.FTLDFLAP - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Co
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.
Aerial Ca - Metal - Building Entrance	12C	$0.2565	$0.0167 0.0653	$0.0152 0.0594	$0.0068 0.0266	$0.0143 0.0557	$0.0024 0.0095	$0.0555
Poles	1C	$7.1357	$0.3044 0.0427	$0.4588 0.0643	$0.2059 0.0289	$0.3136 0.0439	$0.0679 0.0095	$1.3507
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$42.0951	$2.7471 0.0653	$2.4993 0.0594	$1.1218 0.0266	$2.3436 0.0557	$0.4005 0.0095	$9.1123
Aerial Ca - Metal - Drop	22C	$0.2702	$0.0176 0.0653	$0.0160 0.0594	$0.0072 0.0266	$0.0150 0.0557	$0.0026 0.0095	$0.0585
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$223.7987	$13.5217 0.0604	$13.4222 0.0600	$6.0243 0.0269	$12.2957 0.0549	$2.1294 0.0095	$4 4
Buried Ca - Metal - Drop	45C	$3.8122	$0.2303 0.0604	$0.2286 0.0600	$0.1026 0.0269	$0.2094 0.0549	$0.0363 0.0095	$0.8073
Conduit Systems	4C	$145.5369	$1.7107 0.0118	$10.7041 0.0735	$4.8043 0.0330	$0.5631 0.0039	$1.3848 0.0095	$19.1669
Intrbld Network - Metal	52C	$51.4586	$2.9499 0.0573	$3.0528 0.0593	$1.3702 0.0266	$0.2896 0.0056	$0.4896 0.0095	$8.1521
Underground Ca - Metal	5C	$191.3237	$9.6119 0.0502	$11.3338 0.0592	$5.0869 0.0266	$5.1638 0.0270	$1.8204 0.0095	$33.0169

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000723

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.FTLDFLAP - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Co
		$677.3246						$12[illegible]

Monthly Costs (Totals / 12): $10.0987

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000724

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.FTLDFLAP - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.2565	$0.0555	0.0361	$0.0093	$0.0648
Poles	1C	$7.1357	$1.3507	0.0232	$0.1655	$1.5162
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$42.0951	$9.1123	0.0361	$1.5196	$10.6319
Aerial Ca - Metal - Drop	22C	$0.2702	$0.0585	0.0361	$0.0098	$0.0683
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$223.7987	$47.3934	0.0304	$6.8035	$54.1968
Buried Ca - Metal - Drop	45C	$3.8122	$0.8073	0.0304	$0.1159	$0.9232
Conduit Systems	4C	$145.5369	$19.1669	0.0130	$1.8920	$21.0589
Intrbld Network - Metal	52C	$51.4586	$8.1521	0.0181	$0.9314	$9.0835
Underground Ca - Metal	5C	$191.3237	$33.0169	0.0234	$4.4770	$37.4939
			$121.1847		$16.0955	$137.2802

000725

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida

A.13.12.FTLDFLAP - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$10.0987		$1.3413	$11.4400

CONFIDENTIAL

000726

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.FTLDFLCR - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$10.9360	$1.5640	$12.5000	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$11.3640	$1.5640	$12.9281	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$12.9475			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$13.8913			$0.0000

Total Monthly Economic Cost: **$13.8913**

CONFIDENTIAL

000727

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida

A.13.12.FTLDFLCR - 2-Wire Copper Loop - Non Designed

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0250	1.0000	$0.0250	NA	6.3450	NA	NA	NA	$0.1588	NA	$0.1588
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0194	1.0000	$0.0194	NA	6.3450	NA	NA	NA	$0.1231	NA	$0.1231
Aerial Ca - Metal	22C	00	$25.5695	1.0000	$25.5695	NA	6.3443	NA	NA	NA	$162.2214	NA	$162.2214
Aerial Ca - Metal - Drop	22C	01	$5.6721	1.0000	$5.6721	NA	NA	NA	NA	NA	$5.6721	NA	$5.6721
Aerial Ca - Metal 24-Guage	22C4	00	$9.6066	1.0000	$9.6066	NA	6.3443	NA	NA	NA	$60.9472	NA	$60.9472
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$15.0510	1.0000	$15.0510	NA	6.8489	NA	NA	NA	$103.0833	NA	$103.0833
Buried Ca - Metal - Drop	45C	01	$9.9473	1.0000	$9.9473	NA	NA	NA	NA	NA	$9.9473	NA	$9.9473
Buried Ca - Metal 24-Guage	45C4	00	$4.5605	1.0000	$4.5605	NA	6.8489	NA	NA	NA	$31.2342	NA	$31.2342
Intrbld Network - Metal	52C	00	$4.6729	1.0000	$4.6729	NA	7.5110	NA	NA	NA	$35.0984	NA	$35.0984
Intrbld Network - Metal 24-Guage	52C4	00	$0.2313	1.0000	$0.2313	NA	7.5110	NA	NA	NA	$1.7375	NA	$1.7375
Underground Ca - Metal	5C	00	$21.0048	1.0000	$21.0048	NA	4.4404	NA	NA	NA	$93.2694	NA	$93.2694
Underground Ca - Metal 24-Guage	5C4	00	$8.7325	1.0000	$8.7325	NA	4.4404	NA	NA	NA	$38.7758	NA	$38.7758
											$551.9986		$552.9821

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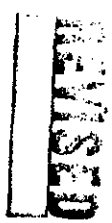
000728

08/15/2001

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

Florida
A.13.12.FTLDFLCR - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.1588	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.1231	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0
Aerial Ca - Metal	22C	00	$162.2214	NA	$0.0000	NA	$0.0000	0.1695	$27.4986	NA	$0.
Aerial Ca - Metal - Drop	22C	01	$5.6721	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$60.9472	NA	$0.0000	NA	$0.0000	0.1695	$10.3313	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$103.0833	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$9.9473	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$31.2342	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$35.0984	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$1.7375	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$93.2694	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$70.9485
Underground Ca - Metal 24-Guage	5C4	00	$38.7758	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$29.4961
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$37.8300	FRC 4C:	$100.4447



007029

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.FTLDFLCR - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct C
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0
Aerial Ca - Metal - Building Entrance	12C	$0.2819	$0.0184 0.0653	$0.0167 0.0594	$0.0075 0.0266	$0.0157 0.0557	$0.0027 0.0095	$0.0610
Poles	1C	$37.8300	$1.6139 0.0427	$2.4326 0.0643	$1.0918 0.0289	$1.6625 0.0439	$0.3600 0.0095	$7.1607
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$223.1686	$14.5638 0.0653	$13.2501 0.0594	$5.9470 0.0266	$12.4249 0.0557	$2.1234 0.0095	$48.3093
Aerial Ca - Metal - Drop	22C	$5.6721	$0.3702 0.0653	$0.3368 0.0594	$0.1512 0.0266	$0.3158 0.0557	$0.0540 0.0095	$1.2278
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$134.3175	$8.1154 0.0604	$8.0556 0.0600	$3.6156 0.0269	$7.3795 0.0549	$1.2780 0.0095	$29
Buried Ca - Metal - Drop	45C	$9.9473	$0.6010 0.0604	$0.5966 0.0600	$0.2678 0.0269	$0.5465 0.0549	$0.0946 0.0095	$2.1065
Conduit Systems	4C	$100.4447	$1.1807 0.0118	$7.3876 0.0735	$3.3158 0.0330	$0.3886 0.0039	$0.9557 0.0095	$13.2284
Intrbld Network - Metal	52C	$36.8360	$2.1117 0.0573	$2.1853 0.0593	$0.9808 0.0266	$0.2073 0.0056	$0.3505 0.0095	$5.8356
Underground Ca - Metal	5C	$132.0452	$6.6338 0.0502	$7.8222 0.0592	$3.5108 0.0266	$3.5639 0.0270	$1.2564 0.0095	$22.7872

000730

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.FTLDFLCR - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
		$692.1804						$131..
							Monthly Costs (Totals / 12):	$10.9360

000734

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.FTLDFLCR - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.2819	$0.0610	0.0361	$0.0102	$0.0712
Poles	1C	$37.8300	$7.1607	0.0232	$0.8777	$8.0384
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$223.1686	$48.3093	0.0361	$8.0564	$56.3657
Aerial Ca - Metal - Drop	22C	$5.6721	$1.2278	0.0361	$0.2048	$1.4326
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$134.3175	$28.4441	0.0304	$4.0833	$32.5274
Buried Ca - Metal - Drop	45C	$9.9473	$2.1065	0.0304	$0.3024	$2.4089
Conduit Systems	4C	$100.4447	$13.2284	0.0130	$1.3058	$14.5341
Intrbld Network - Metal	52C	$36.8360	$5.8356	0.0181	$0.6667	$6.5023
Underground Ca - Metal	5C	$132.0452	$22.7872	0.0234	$3.0899	$25.8770
			$131.2316		$18.7686	$150.0002

000732

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.FTLDFLCR - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$10.9360		$1.5640	$12.5000

007233

08/15/2001

Recurring Cost Summary

Florida
A.13.12.FTLDFLCY - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$13.3092	$1.8929	$15.2020	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$13.7372	$1.8929	$15.6301	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$15.6535			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$16.7947			$0.0000

Total Monthly Economic Cost: $16.7947

000734

08/15/2001

Investment Development - Volume Sensitive

Florida
A.13.12.FTLDFLCY - 2-Wire Copper Loop - Non Designed

Description	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)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0028	1.0000	$0.0028	NA	6.3450	NA	NA	NA	$0.0180	NA	$0.0180
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0168	1.0000	$0.0168	NA	6.3450	NA	NA	NA	$0.1063	NA	$0.1063
Aerial Ca - Metal	22C	00	$27.5127	1.0000	$27.5127	NA	6.3443	NA	NA	NA	$174.5496	NA	$174.5496
Aerial Ca - Metal - Drop	22C	01	$7.3787	1.0000	$7.3787	NA	NA	NA	NA	NA	$7.3787	NA	$7.3787
Aerial Ca - Metal 24-Guage	22C4	00	$9.5069	1.0000	$9.5069	NA	6.3443	NA	NA	NA	$60.3148	NA	$60.3148
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$22.1868	1.0000	$22.1868	NA	6.8489	NA	NA	NA	$151.9555	NA	$151.9555
Buried Ca - Metal - Drop	45C	01	$17.1546	1.0000	$17.1546	NA	NA	NA	NA	NA	$17.1546	NA	$17.1546
Buried Ca - Metal 24-Guage	45C4	00	$6.5327	1.0000	$6.5327	NA	6.8489	NA	NA	NA	$44.7418	NA	$44.7418
Intrbld Network - Metal	52C	00	$2.0182	1.0000	$2.0182	NA	7.5110	NA	NA	NA	$15.1587	NA	$15.1587
Intrbld Network - Metal 24-Guage	52C4	00	$0.2044	1.0000	$0.2044	NA	7.5110	NA	NA	NA	$1.5355	NA	$1.5355
Underground Ca - Metal	5C	00	$30.2455	1.0000	$30.2455	NA	4.4404	NA	NA	NA	$134.3016	NA	$134.3616
Underground Ca - Metal 24-Guage	5C4	00	$10.7958	1.0000	$10.7958	NA	4.4404	NA	NA	NA	$47.9374	NA	$47.9374
											$664.8824		$665.8659

PUBLIC

000735

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

Florida
A.13.12.FTLDFLCY - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0180	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.1063	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.
Aerial Ca - Metal	22C	00	$174.5496	NA	$0.0000	NA	$0.0000	0.1695	$29.5884	NA	$0.
Aerial Ca - Metal - Drop	22C	01	$7.3787	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$60.3148	NA	$0.0000	NA	$0.0000	0.1695	$10.2242	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$151.9555	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$17.1546	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$44.7418	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$15.1587	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$1.5355	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$134.3016	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$102.1611
Underground Ca - Metal 24-Guage	5C4	00	$47.9374	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$36.4652
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$39.8126	FRC 4C:	$138.6263

000736

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.FTLDFLCY - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1
Aerial Ca - Metal - Building Entrance	12C	$0.1243	$0.0081 0.0653	$0.0074 0.0594	$0.0033 0.0266	$0.0069 0.0557	$0.0012 0.0095	$0.0269
Poles	1C	$39.8126	$1.6985 0.0427	$2.5601 0.0643	$1.1490 0.0289	$1.7496 0.0439	$0.3788 0.0095	$7.5360
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$234.8644	$15.3270 0.0653	$13.9445 0.0594	$6.2587 0.0266	$13.0761 0.0557	$2.2347 0.0095	$50.8411
Aerial Ca - Metal - Drop	22C	$7.3787	$0.4815 0.0653	$0.4381 0.0594	$0.1966 0.0266	$0.4108 0.0557	$0.0702 0.0095	$1.5973
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$196.6972	$11.8843 0.0604	$11.7968 0.0600	$5.2947 0.0269	$10.8067 0.0549	$1.8716 0.0095	$41
Buried Ca - Metal - Drop	45C	$17.1546	$1.0365 0.0604	$1.0288 0.0600	$0.4618 0.0269	$0.9425 0.0549	$0.1632 0.0095	$3.6328
Conduit Systems	4C	$138.6263	$1.6295 0.0118	$10.1958 0.0735	$4.5762 0.0330	$0.5363 0.0039	$1.3190 0.0095	$18.2568
Intrbld Network - Metal	52C	$16.6942	$0.9570 0.0573	$0.9904 0.0593	$0.4445 0.0266	$0.0940 0.0056	$0.1588 0.0095	$2.6447
Underground Ca - Metal	5C	$182.2390	$9.1555 0.0502	$10.7957 0.0592	$4.8454 0.0266	$4.9186 0.0270	$1.7340 0.0095	$31.4492

000737

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.FTLDFLCY - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
		$845.2285						$159.[illegible]
							Monthly Costs (Totals / 12):	$13.3092

000738

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.FTLDFLCY - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.1243	$0.0269	0.0361	$0.0045	$0.0314
Poles	1C	$39.8126	$7.5360	0.0232	$0.9237	$8.4596
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$234.8644	$50.8411	0.0361	$8.4786	$59.3197
Aerial Ca - Metal - Drop	22C	$7.3787	$1.5973	0.0361	$0.2664	$1.8636
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$196.6972	$41.6541	0.0304	$5.9796	$47.6337
Buried Ca - Metal - Drop	45C	$17.1546	$3.6328	0.0304	$0.5215	$4.1543
Conduit Systems	4C	$138.6263	$18.2568	0.0130	$1.8021	$20.0590
Intrbld Network - Metal	52C	$16.6942	$2.6447	0.0181	$0.3022	$2.9469
Underground Ca - Metal	5C	$182.2390	$31.4492	0.0234	$4.2644	$35.7136
			$159.7099		$22.7145	$182.4244

000739

Source: BSCC 2.4

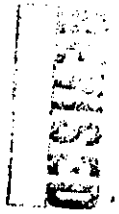
08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida

A.13.12.FTLDFLCY - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$13.3092		$1.8929	$15.2020



000740

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.FTLDFLJA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$13.3027	$1.8816	$15.1844	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$13.7308	$1.8816	$15.6124	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Fir)			$15.6358			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$16.7757			$0.0000

Total Monthly Economic Cost: **$16.7757**

000741

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida

A.13.12.FTLDFLJA - 2-Wire Copper Loop - Non Designed

			A	B	C=AxB	D1	D2	D3	D4	D5	E=Cx(D1xD2 x...xD5)	F	G=ExF
						In-Plant Factors (Default = 1)							
Description	FRC	Sub FRC	Material	Inflation Factor	Adjusted Material	Plug-in Inventory Factor	Mat'l Factor	Telco Factor	Plug-in Factor	Hardwire Factor	In-Plant Investment	Supporting Equipment &/or Power Loading	Total Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0029	1.0000	$0.0029	NA	6.3450	NA	NA	NA	$0.0184	NA	$0.0184
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0080	1.0000	$0.0080	NA	6.3450	NA	NA	NA	$0.0507	NA	$0.0507
Aerial Ca - Metal	22C	00	$6.9183	1.0000	$6.9183	NA	6.3443	NA	NA	NA	$43.8922	NA	$43.8922
Aerial Ca - Metal - Drop	22C	01	$3.9385	1.0000	$3.9385	NA	NA	NA	NA	NA	$3.9385	NA	$3.9385
Aerial Ca - Metal 24-Guage	22C4	00	$6.6507	1.0000	$6.6507	NA	6.3443	NA	NA	NA	$42.1940	NA	$42.1940
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$35.8982	1.0000	$35.8982	NA	6.8489	NA	NA	NA	$245.8634	NA	$245.8634
Buried Ca - Metal - Drop	45C	01	$32.5285	1.0000	$32.5285	NA	NA	NA	NA	NA	$32.5285	NA	$32.5285
Buried Ca - Metal 24-Guage	45C4	00	$33.5222	1.0000	$33.5222	NA	6.8489	NA	NA	NA	$229.5908	NA	$229.5908
Intrbld Network - Metal	52C	00	$0.9439	1.0000	$0.9439	NA	7.5110	NA	NA	NA	$7.0894	NA	$7.0894
Intrbld Network - Metal 24-Guage	52C4	00	$0.0496	1.0000	$0.0496	NA	7.5110	NA	NA	NA	$0.3728	NA	$0.3728
Underground Ca - Metal	5C	00	$10.8181	1.0000	$10.8181	NA	4.4404	NA	NA	NA	$48.0364	NA	$48.0364
Underground Ca - Metal 24-Guage	5C4	00	$11.0958	1.0000	$11.0958	NA	4.4404	NA	NA	NA	$49.2698	NA	$49.2698
											$712.5749		$713.5583

000742

08/15/2001

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

Florida
A.13.12.FTLDFLJA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0184	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0507	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0
Aerial Ca - Metal	22C	00	$43.8922	NA	$0.0000	NA	$0.0000	0.1695	$7.4403	NA	$0.0
Aerial Ca - Metal - Drop	22C	01	$3.9385	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$42.1940	NA	$0.0000	NA	$0.0000	0.1695	$7.1524	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$245.8634	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$32.5285	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$229.5908	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$7.0894	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.3728	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$48.0364	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$36.5405
Underground Ca - Metal 24-Guage	5C4	00	$49.2698	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$37.4787
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$14.5927	FRC 4C:	$74.0192

000743

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.FTLDFLJA - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D +E+F) Direct Co
Buildings - COE	10C	$0.8719		$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0
Aerial Ca - Metal - Building Entrance	12C	$0.0691		$0.0045 0.0653	$0.0041 0.0594	$0.0018 0.0266	$0.0038 0.0557	$0.0007 0.0095	$0.0150
Poles	1C	$14.5927		$0.6226 0.0427	$0.9384 0.0643	$0.4212 0.0289	$0.6413 0.0439	$0.1388 0.0095	$2.7622
Land - COE	20C	$0.0518		$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$86.0862		$5.6179 0.0653	$5.1112 0.0594	$2.2940 0.0266	$4.7928 0.0557	$0.8191 0.0095	$18.6351
Aerial Ca - Metal - Drop	22C	$3.9385		$0.2570 0.0653	$0.2338 0.0594	$0.1050 0.0266	$0.2193 0.0557	$0.0375 0.0095	$0.8526
Digital Elec Switch	377C	$10.7135		$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$475.4542		$28.7266 0.0604	$28.5151 0.0600	$12.7984 0.0269	$26.1219 0.0549	$4.5239 0.0095	$100
Buried Ca - Metal - Drop	45C	$32.5285		$1.9653 0.0604	$1.9509 0.0600	$0.8756 0.0269	$1.7871 0.0549	$0.3095 0.0095	$6.8885
Conduit Systems	4C	$74.0192		$0.8700 0.0118	$5.4440 0.0735	$2.4434 0.0330	$0.2864 0.0039	$0.7043 0.0095	$9.7482
Intrbld Network - Metal	52C	$7.4622		$0.4278 0.0573	$0.4427 0.0593	$0.1987 0.0266	$0.0420 0.0056	$0.0710 0.0095	$1.1822
Underground Ca - Metal	5C	$97.3061		$4.8886 0.0502	$5.7643 0.0592	$2.5872 0.0266	$2.6263 0.0270	$0.9259 0.0095	$16.7922

0007444

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.FTLDFLJA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		1=(B+C+D +E+F) Direct Cost
		$803.0940							$159.
								Monthly Costs (Totals / 12):	$13.3027

000745

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.FTLDFLJA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0691	$0.0150	0.0361	$0.0025	$0.0175
Poles	1C	$14.5927	$2.7622	0.0232	$0.3386	$3.1008
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$86.0862	$18.6351	0.0361	$3.1077	$21.7428
Aerial Ca - Metal - Drop	22C	$3.9385	$0.8526	0.0361	$0.1422	$0.9947
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$475.4542	$100.6859	0.0304	$14.4538	$115.1397
Buried Ca - Metal - Drop	45C	$32.5285	$6.8885	0.0304	$0.9889	$7.8773
Conduit Systems	4C	$74.0192	$9.7482	0.0130	$0.9622	$10.7104
Intrbld Network - Metal	52C	$7.4622	$1.1822	0.0181	$0.1351	$1.3172
Underground Ca - Metal	5C	$97.3061	$16.7922	0.0234	$2.2770	$19.0692
			$159.6328		$22.5795	$182.2123

000746

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.FTLDFLJA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$13.3027		$1.8816	$15.1844

000747

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.FTLDFLMR - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$12.1917	$1.7231	$13.9148	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$12.6197	$1.7231	$14.3429	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$14.3644			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$15.4116			$0.0000

Total Monthly Economic Cost: **$15.4116**

000748

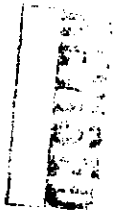
Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida
A.13.12.FTLDFLMR - 2-Wire Copper Loop - Non Designed

Description	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)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0081	1.0000	$0.0081	NA	6.3450	NA	NA	NA	$0.0514	NA	$0.0514
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0127	1.0000	$0.0127	NA	6.3450	NA	NA	NA	$0.0807	NA	$0.0807
Aerial Ca - Metal	22C	00	$26.1395	1.0000	$26.1395	NA	6.3443	NA	NA	NA	$165.8376	NA	$165.8376
Aerial Ca - Metal - Drop	22C	01	$6.4998	1.0000	$6.4998	NA	NA	NA	NA	NA	$6.4998	NA	$6.4998
Aerial Ca - Metal 24-Guage	22C4	00	$5.6458	1.0000	$5.6458	NA	6.3443	NA	NA	NA	$35.8188	NA	$35.8188
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$22.5040	1.0000	$22.5040	NA	6.8489	NA	NA	NA	$154.1276	NA	$154.1276
Buried Ca - Metal - Drop	45C	01	$16.6036	1.0000	$16.6036	NA	NA	NA	NA	NA	$16.6036	NA	$16.6036
Buried Ca - Metal 24-Guage	45C4	00	$4.1344	1.0000	$4.1344	NA	6.8489	NA	NA	NA	$28.3160	NA	$28.3160
Intrbld Network - Metal	52C	00	$2.3682	1.0000	$2.3682	NA	7.5110	NA	NA	NA	$17.7873	NA	$17.7873
Intrbld Network - Metal 24-Guage	52C4	00	$0.1212	1.0000	$0.1212	NA	7.5110	NA	NA	NA	$0.9106	NA	$0.9106
Underground Ca - Metal	5C	00	$32.2226	1.0000	$32.2226	NA	4.4404	NA	NA	NA	$143.0804	NA	$143.0804
Underground Ca - Metal 24-Guage	5C4	00	$7.0443	1.0000	$7.0443	NA	4.4404	NA	NA	NA	$31.2794	NA	$31.2794
											$610.1234		$611.1068



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08/15/2001

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

Florida
A.13.12.FTLDFLMR - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0514	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0807	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0
Aerial Ca - Metal	22C	00	$165.8376	NA	$0.0000	NA	$0.0000	0.1695	$28.1116	NA	$0.0
Aerial Ca - Metal - Drop	22C	01	$6.4998	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$35.8188	NA	$0.0000	NA	$0.0000	0.1695	$6.0718	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$154.1276	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$16.6036	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$28.3160	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$17.7873	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.9106	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$143.0804	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$108.8390
Underground Ca - Metal 24-Guage	5C4	00	$31.2794	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$23.7938
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$34.1834	FRC 4C:	$132.6328

CONFIDENTIAL
000750

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.FTLDFLMR - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.
Aerial Ca - Metal - Building Entrance	12C	$0.1321	$0.0086 0.0653	$0.0078 0.0594	$0.0035 0.0266	$0.0074 0.0557	$0.0013 0.0095	$0.0286
Poles	1C	$34.1834	$1.4583 0.0427	$2.1981 0.0643	$0.9866 0.0289	$1.5022 0.0439	$0.3253 0.0095	$6.4705
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$201.6564	$13.1599 0.0653	$11.9729 0.0594	$5.3738 0.0266	$11.2272 0.0557	$1.9188 0.0095	$43.6525
Aerial Ca - Metal - Drop	22C	$6.4998	$0.4242 0.0653	$0.3859 0.0594	$0.1732 0.0266	$0.3619 0.0557	$0.0618 0.0095	$1.4070
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$182.4436	$11.0231 0.0604	$10.9420 0.0600	$4.9111 0.0269	$10.0236 0.0549	$1.7360 0.0095	$38.
Buried Ca - Metal - Drop	45C	$16.6036	$1.0032 0.0604	$0.9958 0.0600	$0.4469 0.0269	$0.9122 0.0549	$0.1580 0.0095	$3.5161
Conduit Systems	4C	$132.6328	$1.5590 0.0118	$9.7550 0.0735	$4.3783 0.0330	$0.5132 0.0039	$1.2620 0.0095	$17.4675
Intrbld Network - Metal	52C	$18.6980	$1.0719 0.0573	$1.1093 0.0593	$0.4979 0.0266	$0.1052 0.0056	$0.1779 0.0095	$2.9622
Underground Ca - Metal	5C	$174.3599	$8.7597 0.0502	$10.3289 0.0592	$4.6359 0.0266	$4.7060 0.0270	$1.6590 0.0095	$30.0895

000251

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.FTLDFLMR - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Cost
		$778.8467							$146..
								Monthly Costs (Totals / 12):	$12.1917

000752

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.FTLDFLMR - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.1321	$0.0286	0.0361	$0.0048	$0.0334
Poles	1C	$34.1834	$6.4705	0.0232	$0.7931	$7.2635
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$201.6564	$43.6525	0.0361	$7.2798	$50.9323
Aerial Ca - Metal - Drop	22C	$6.4998	$1.4070	0.0361	$0.2346	$1.6417
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$182.4436	$38.6357	0.0304	$5.5463	$44.1820
Buried Ca - Metal - Drop	45C	$16.6036	$3.5161	0.0304	$0.5047	$4.0209
Conduit Systems	4C	$132.6328	$17.4675	0.0130	$1.7242	$19.1917
Intrbld Network - Metal	52C	$18.6980	$2.9622	0.0181	$0.3384	$3.3006
Underground Ca - Metal	5C	$174.3599	$30.0895	0.0234	$4.0800	$34.1695
			$146.3005		$20.6776	$166.9781

000753

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.FTLDFLMR - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):				$12.1917		$1.7231	$13.9148

000754

08/15/2001

Recurring Cost Summary

Florida
A.13.12.FTLDFLOA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$13.0309	$1.8484	$14.8793	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$13.4589	$1.8484	$15.3073	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$15.3303			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$16.4479			$0.0000

Total Monthly Economic Cost: $16.4479

REVISED

000755

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida
A.13.12.FTLDFLOA - 2-Wire Copper Loop - Non Designed

Description	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)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0079	1.0000	$0.0079	NA	6.3450	NA	NA	NA	$0.0501	NA	$0.0501
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0280	1.0000	$0.0280	NA	6.3450	NA	NA	NA	$0.1778	NA	$0.1778
Aerial Ca - Metal	22C	00	$15.4320	1.0000	$15.4320	NA	6.3443	NA	NA	NA	$97.9057	NA	$97.9057
Aerial Ca - Metal - Drop	22C	01	$3.7356	1.0000	$3.7356	NA	NA	NA	NA	NA	$3.7356	NA	$3.7356
Aerial Ca - Metal 24-Guage	22C4	00	$5.6439	1.0000	$5.6439	NA	6.3443	NA	NA	NA	$35.8065	NA	$35.8065
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$42.3514	1.0000	$42.3514	NA	6.8489	NA	NA	NA	$290.0608	NA	$290.0608
Buried Ca - Metal - Drop	45C	01	$17.8544	1.0000	$17.8544	NA	NA	NA	NA	NA	$17.8544	NA	$17.8544
Buried Ca - Metal 24-Guage	45C4	00	$15.1127	1.0000	$15.1127	NA	6.8489	NA	NA	NA	$103.5052	NA	$103.5052
Intrbld Network - Metal	52C	00	$3.1921	1.0000	$3.1921	NA	7.5110	NA	NA	NA	$23.9757	NA	$23.9757
Intrbld Network - Metal 24-Guage	52C4	00	$0.2141	1.0000	$0.2141	NA	7.5110	NA	NA	NA	$1.6079	NA	$1.6079
Underground Ca - Metal	5C	00	$17.1205	1.0000	$17.1205	NA	4.4404	NA	NA	NA	$76.0215	NA	$76.0215
Underground Ca - Metal 24-Guage	5C4	00	$6.8475	1.0000	$6.8475	NA	4.4404	NA	NA	NA	$30.4053	NA	$30.4053
											$690.8366		$691.8201

000756

08/15/2001

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

Florida
A.13.12.FTLDFLOA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0501	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.1778	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$97.9057	NA	$0.0000	NA	$0.0000	0.1695	$16.5963	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$3.7356	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$35.8065	NA	$0.0000	NA	$0.0000	0.1695	$6.0697	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$290.0608	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$17.8544	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$103.5052	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$23.9757	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$1.6079	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$76.0215	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$57.8283
Underground Ca - Metal 24-Guage	5C4	00	$30.4053	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$23.1288
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$22.6660	FRC 4C:	$80.9571

000757

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.FTLDFLOA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Co
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0..
Aerial Ca - Metal - Building Entrance	12C	$0.2279	$0.0149 0.0653	$0.0135 0.0594	$0.0061 0.0266	$0.0127 0.0557	$0.0022 0.0095	$0.0493
Poles	1C	$22.6660	$0.9670 0.0427	$1.4575 0.0643	$0.6542 0.0289	$0.9961 0.0439	$0.2157 0.0095	$4.2904
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$133.7122	$8.7259 0.0653	$7.9388 0.0594	$3.5632 0.0266	$7.4444 0.0557	$1.2723 0.0095	$28.9447
Aerial Ca - Metal - Drop	22C	$3.7356	$0.2438 0.0653	$0.2218 0.0594	$0.0995 0.0266	$0.2080 0.0557	$0.0355 0.0095	$0.8086
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$393.5661	$23.7789 0.0604	$23.6039 0.0600	$10.5941 0.0269	$21.6229 0.0549	$3.7448 0.0095	$8?
Buried Ca - Metal - Drop	45C	$17.8544	$1.0787 0.0604	$1.0708 0.0600	$0.4806 0.0269	$0.9809 0.0549	$0.1699 0.0095	$3.7810
Conduit Systems	4C	$80.9571	$0.9516 0.0118	$5.9543 0.0735	$2.6725 0.0330	$0.3132 0.0039	$0.7703 0.0095	$10.6619
Intrbld Network - Metal	52C	$25.5836	$1.4666 0.0573	$1.5178 0.0593	$0.6812 0.0266	$0.1440 0.0056	$0.2434 0.0095	$4.0530
Underground Ca - Metal	5C	$106.4268	$5.3468 0.0502	$6.3046 0.0592	$2.8297 0.0266	$2.8725 0.0270	$1.0127 0.0095	$18.3662

REVISED

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Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.FTLDFLOA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Cos
		$796.3668							$156.
								Monthly Costs (Totals / 12):	$13.0309

RELISED

000759

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.FTLDFLOA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.2279	$0.0493	0.0361	$0.0082	$0.0576
Poles	1C	$22.6660	$4.2904	0.0232	$0.5259	$4.8162
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$133.7122	$28.9447	0.0361	$4.8270	$33.7717
Aerial Ca - Metal - Drop	22C	$3.7356	$0.8086	0.0361	$0.1349	$0.9435
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$393.5661	$83.3446	0.0304	$11.9644	$95.3090
Buried Ca - Metal - Drop	45C	$17.8544	$3.7810	0.0304	$0.5428	$4.3238
Conduit Systems	4C	$80.9571	$10.6619	0.0130	$1.0524	$11.7143
Intrbld Network - Metal	52C	$25.5836	$4.0530	0.0181	$0.4631	$4.5160
Underground Ca - Metal	5C	$106.4268	$18.3662	0.0234	$2.4904	$20.8566
			$156.3707		$22.1806	$178.5513

REVISED

000760

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.FTLDFLOA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$13.0309		$1.8484	$14.8793

CONFIDENTIAL

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08/15/2001

Recurring Cost Summary

Florida
A.13.12.FTLDFLPL - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$14.4316	$2.0973	$16.5289	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$14.8596	$2.0973	$16.9569	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Tax)			$16.9824			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$18.2204			$0.0000

Total Monthly Economic Cost: **$18.2204**

REVISED

297000762

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.FTLDFLPL - 2-Wire Copper Loop - Non Designed

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0005	1.0000	$0.0005	NA	6.3450	NA	NA	NA	$0.0033	NA	$0.0033
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0061	1.0000	$0.0061	NA	6.3450	NA	NA	NA	$0.0387	NA	$0.0387
Aerial Ca - Metal	22C	00	$24.6078	1.0000	$24.6078	NA	6.3443	NA	NA	NA	$156.1201	NA	$156.1201
Aerial Ca - Metal - Drop	22C	01	$13.9555	1.0000	$13.9555	NA	NA	NA	NA	NA	$13.9555	NA	$13.9555
Aerial Ca - Metal 24-Guage	22C4	00	$17.0126	1.0000	$17.0126	NA	6.3443	NA	NA	NA	$107.9337	NA	$107.9337
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$25.1186	1.0000	$25.1186	NA	6.8489	NA	NA	NA	$172.0351	NA	$172.0351
Buried Ca - Metal - Drop	45C	01	$29.2144	1.0000	$29.2144	NA	NA	NA	NA	NA	$29.2144	NA	$29.2144
Buried Ca - Metal 24-Guage	45C4	00	$16.2841	1.0000	$16.2841	NA	6.8489	NA	NA	NA	$111.5283	NA	$111.5283
Intrbld Network - Metal	52C	00	$0.6962	1.0000	$0.6962	NA	7.5110	NA	NA	NA	$5.2290	NA	$5.2290
Intrbld Network - Metal 24-Guage	52C4	00	$0.1076	1.0000	$0.1076	NA	7.5110	NA	NA	NA	$0.8083	NA	$0.8083
Underground Ca - Metal	5C	00	$17.1611	1.0000	$17.1611	NA	4.4404	NA	NA	NA	$76.2020	NA	$76.2020
Underground Ca - Metal 24-Guage	5C4	00	$11.9466	1.0000	$11.9466	NA	4.4404	NA	NA	NA	$53.0473	NA	$53.0473
											$735.8457		$736.8292

REVISED

000763

08/15/2001

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

Florida
A.13.12.FTLDFLPL - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxE Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0033	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0387	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0
Aerial Ca - Metal	22C	00	$156.1201	NA	$0.0000	NA	$0.0000	0.1695	$26.4644	NA	$0.0
Aerial Ca - Metal - Drop	22C	01	$13.9555	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$107.9337	NA	$0.0000	NA	$0.0000	0.1695	$18.2962	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$172.0351	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$29.2144	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$111.5283	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$5.2290	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.8083	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$76.2020	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$57.9656
Underground Ca - Metal 24-Guage	5C4	00	$53.0473	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$40.3522
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$44.7606	FRC 4C:	$98.3179

REVISED

000764

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.FTLDFLPL - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cos
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.
Aerial Ca - Metal - Building Entrance	12C	$0.0420	$0.0027 0.0653	$0.0025 0.0594	$0.0011 0.0266	$0.0023 0.0557	$0.0004 0.0095	$0.0091
Poles	1C	$44.7606	$1.9096 0.0427	$2.8782 0.0643	$1.2918 0.0289	$1.9670 0.0439	$0.4259 0.0095	$8.4726
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$264.0539	$17.2319 0.0653	$15.6776 0.0594	$7.0365 0.0266	$14.7012 0.0557	$2.5125 0.0095	$57.1597
Aerial Ca - Metal - Drop	22C	$13.9555	$0.9107 0.0653	$0.8286 0.0594	$0.3719 0.0266	$0.7770 0.0557	$0.1328 0.0095	$3.0209
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$283.5634	$17.1327 0.0604	$17.0066 0.0600	$7.6330 0.0269	$15.5793 0.0549	$2.6981 0.0095	$60
Buried Ca - Metal - Drop	45C	$29.2144	$1.7651 0.0604	$1.7521 0.0600	$0.7864 0.0269	$1.6051 0.0549	$0.2780 0.0095	$6.1867
Conduit Systems	4C	$98.3179	$1.1557 0.0118	$7.2312 0.0735	$3.2456 0.0330	$0.3804 0.0039	$0.9355 0.0095	$12.9483
Intrbld Network - Metal	52C	$6.0373	$0.3461 0.0573	$0.3582 0.0593	$0.1608 0.0266	$0.0340 0.0056	$0.0574 0.0095	$0.9564
Underground Ca - Metal	5C	$129.2493	$6.4934 0.0502	$7.6566 0.0592	$3.4365 0.0266	$3.4884 0.0270	$1.2298 0.0095	$22.3047

Source: BSCC 2.4

BELLSOUTH
000765

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.FTLDFLPL - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Cost
		$880.8313							$173.
								Monthly Costs (Totals / 12):	$14.4316

REVISED

000766

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.FTLDFLPL - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0420	$0.0091	0.0361	$0.0015	$0.0106
Poles	1C	$44.7606	$8.4726	0.0232	$1.0384	$9.5110
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$264.0539	$57.1597	0.0361	$9.5323	$66.6920
Aerial Ca - Metal - Drop	22C	$13.9555	$3.0209	0.0361	$0.5038	$3.5247
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$283.5634	$60.0496	0.0304	$8.6203	$68.6699
Buried Ca - Metal - Drop	45C	$29.2144	$6.1867	0.0304	$0.8881	$7.0748
Conduit Systems	4C	$98.3179	$12.9483	0.0130	$1.2781	$14.2264
Intrbld Network - Metal	52C	$6.0373	$0.9564	0.0181	$0.1093	$1.0657
Underground Ca - Metal	5C	$129.2493	$22.3047	0.0234	$3.0244	$25.3291
			$173.1790		$25.1680	$198.3470

REVISED

000267

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.FTLDFLPL - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$14.4316		$2.0973	$16.5289

REVISED

007068

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.FTLDFLSG - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$12.1646	$1.6584	$13.8231	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$12.5926	$1.6584	$14.2511	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$14.2725			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$15.3130			$0.0000

Total Monthly Economic Cost: $15.3130

DESIGN
000769

Investment Development - Volume Sensitive

Florida
A.13.12.FTLDFLSG - 2-Wire Copper Loop - Non Designed

Description	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)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0102	1.0000	$0.0102	NA	6.3450	NA	NA	NA	$0.0646	NA	$0.0646
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0104	1.0000	$0.0104	NA	6.3450	NA	NA	NA	$0.0660	NA	$0.0660
Aerial Ca - Metal	22C	00	$3.7249	1.0000	$3.7249	NA	6.3443	NA	NA	NA	$23.6322	NA	$23.6322
Aerial Ca - Metal - Drop	22C	01	$1.1103	1.0000	$1.1103	NA	NA	NA	NA	NA	$1.1103	NA	$1.1103
Aerial Ca - Metal 24-Guage	22C4	00	$1.8058	1.0000	$1.8058	NA	6.3443	NA	NA	NA	$11.4566	NA	$11.4566
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$38.3258	1.0000	$38.3258	NA	6.8489	NA	NA	NA	$262.4898	NA	$262.4898
Buried Ca - Metal - Drop	45C	01	$23.1256	1.0000	$23.1256	NA	NA	NA	NA	NA	$23.1256	NA	$23.1256
Buried Ca - Metal 24-Guage	45C4	00	$17.3106	1.0000	$17.3106	NA	6.8489	NA	NA	NA	$118.5588	NA	$118.5588
Intrbld Network - Metal	52C	00	$2.7040	1.0000	$2.7040	NA	7.5110	NA	NA	NA	$20.3101	NA	$20.3101
Intrbld Network - Metal 24-Guage	52C4	00	$0.1456	1.0000	$0.1456	NA	7.5110	NA	NA	NA	$1.0935	NA	$1.0935
Underground Ca - Metal	5C	00	$24.5349	1.0000	$24.5349	NA	4.4404	NA	NA	NA	$108.9440	NA	$108.9440
Underground Ca - Metal 24-Guage	5C4	00	$13.3906	1.0000	$13.3906	NA	4.4404	NA	NA	NA	$59.4592	NA	$59.4592
											$640.0407		$641.0242

REVISED
000770

08/15/2001

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

Florida
A.13.12.FTLDFLSG - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0646	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0660	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0
Aerial Ca - Metal	22C	00	$23.6322	NA	$0.0000	NA	$0.0000	0.1695	$4.0060	NA	$0.0
Aerial Ca - Metal - Drop	22C	01	$1.1103	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$11.4566	NA	$0.0000	NA	$0.0000	0.1695	$1.9420	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$262.4898	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$23.1256	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$118.5588	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$20.3101	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$1.0935	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$108.9440	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$82.8720
Underground Ca - Metal 24-Guage	5C4	00	$59.4592	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$45.2297
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$5.9480	FRC 4C:	$128.1017

EXHIBIT
T22000

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.FTLDFLSG - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Co
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.
Aerial Ca - Metal - Building Entrance	12C	$0.1306	$0.0085 0.0653	$0.0078 0.0594	$0.0035 0.0266	$0.0073 0.0557	$0.0012 0.0095	$0.0283
Poles	1C	$5.9480	$0.2538 0.0427	$0.3825 0.0643	$0.1717 0.0289	$0.2614 0.0439	$0.0566 0.0095	$1.1259
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$35.0888	$2.2899 0.0653	$2.0833 0.0594	$0.9351 0.0266	$1.9536 0.0557	$0.3339 0.0095	$7.5957
Aerial Ca - Metal - Drop	22C	$1.1103	$0.0725 0.0653	$0.0659 0.0594	$0.0296 0.0266	$0.0618 0.0557	$0.0106 0.0095	$0.2403
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$381.0485	$23.0226 0.0604	$22.8532 0.0600	$10.2571 0.0269	$20.9352 0.0549	$3.6257 0.0095	$80
Buried Ca - Metal - Drop	45C	$23.1256	$1.3972 0.0604	$1.3869 0.0600	$0.6225 0.0269	$1.2705 0.0549	$0.2200 0.0095	$4.8973
Conduit Systems	4C	$128.1017	$1.5058 0.0118	$9.4217 0.0735	$4.2287 0.0330	$0.4956 0.0039	$1.2189 0.0095	$16.8707
Intrbld Network - Metal	52C	$21.4036	$1.2270 0.0573	$1.2698 0.0593	$0.5699 0.0266	$0.1205 0.0056	$0.2037 0.0095	$3.3908
Underground Ca - Metal	5C	$168.4033	$8.4604 0.0502	$9.9760 0.0592	$4.4775 0.0266	$4.5452 0.0270	$1.6024 0.0095	$29.0615

REVISED

000772

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.FTLDFLSG - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Co
		$775.9975							$145.
								Monthly Costs (Totals / 12):	$12.1646

REVISED

000773

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.FTLDFLSG - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.1306	$0.0283	0.0361	$0.0047	$0.0330
Poles	1C	$5.9480	$1.1259	0.0232	$0.1380	$1.2639
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$35.0888	$7.5957	0.0361	$1.2667	$8.8624
Aerial Ca - Metal - Drop	22C	$1.1103	$0.2403	0.0361	$0.0401	$0.2804
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$381.0485	$80.6938	0.0304	$11.5839	$92.2777
Buried Ca - Metal - Drop	45C	$23.1256	$4.8973	0.0304	$0.7030	$5.6003
Conduit Systems	4C	$128.1017	$16.8787	0.0130	$1.6653	$18.5361
Intrbld Network - Metal	52C	$21.4036	$3.3908	0.0181	$0.3874	$3.7782
Underground Ca - Metal	5C	$168.4033	$29.0615	0.0234	$3.9406	$33.0022
			$145.9753		$19.9013	$165.8766

REVISED

000774

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida

A.13.12.FTLDFLSG - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$12.1646		$1.6584	$13.8231

REVISED

000775

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.FTLDFLSU - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$12.9002	$1.8264	$14.7266	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$13.3282	$1.8264	$15.1546	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$15.1774			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$16.2838			$0.0000

Total Monthly Economic Cost: **$16.2838**

REVISED

000776

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.FTLDFLSU - 2-Wire Copper Loop - Non Designed

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0023	1.0000	$0.0023	NA	6.3450	NA	NA	NA	$0.0148	NA	$0.0148
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0089	1.0000	$0.0089	NA	6.3450	NA	NA	NA	$0.0563	NA	$0.0563
Aerial Ca - Metal	22C	00	$5.7244	1.0000	$5.7244	NA	6.3443	NA	NA	NA	$36.3177	NA	$36.3177
Aerial Ca - Metal - Drop	22C	01	$2.0049	1.0000	$2.0049	NA	NA	NA	NA	NA	$2.0049	NA	$2.0049
Aerial Ca - Metal 24-Guage	22C4	00	$2.6958	1.0000	$2.6958	NA	6.3443	NA	NA	NA	$17.1033	NA	$17.1033
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$53.4453	1.0000	$53.4453	NA	6.8489	NA	NA	NA	$366.0423	NA	$366.0423
Buried Ca - Metal - Drop	45C	01	$27.1932	1.0000	$27.1932	NA	NA	NA	NA	NA	$27.1932	NA	$27.1932
Buried Ca - Metal 24-Guage	45C4	00	$25.2312	1.0000	$25.2312	NA	6.8489	NA	NA	NA	$172.8060	NA	$172.8060
Intrbld Network - Metal	52C	00	$1.1139	1.0000	$1.1139	NA	7.5110	NA	NA	NA	$8.3668	NA	$8.3668
Intrbld Network - Metal 24-Guage	52C4	00	$0.0931	1.0000	$0.0931	NA	7.5110	NA	NA	NA	$0.6990	NA	$0.6990
Underground Ca - Metal	5C	00	$9.7182	1.0000	$9.7182	NA	4.4404	NA	NA	NA	$43.1523	NA	$43.1523
Underground Ca - Metal 24-Guage	5C4	00	$4.8949	1.0000	$4.8949	NA	4.4404	NA	NA	NA	$21.7351	NA	$21.7351
											$705.2217		$706.2051

EXHIBIT
000777

08/15/2001

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

Florida
A.13.12.FTLDFLSU - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0148	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0563	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0
Aerial Ca - Metal	22C	00	$36.3177	NA	$0.0000	NA	$0.0000	0.1695	$6.1563	NA	$0.0
Aerial Ca - Metal - Drop	22C	01	$2.0049	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$17.1033	NA	$0.0000	NA	$0.0000	0.1695	$2.8992	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$366.0423	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$27.1932	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$172.8060	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$8.3668	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.6990	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$43.1523	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$32.8253
Underground Ca - Metal 24-Guage	5C4	00	$21.7351	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$16.5336
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$9.0556	FRC 4C:	$49.3589

CONFIDENTIAL
000778

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.FTLDFLSU - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719		$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1
Aerial Ca - Metal - Building Entrance	12C	$0.0710		$0.0046 0.0653	$0.0042 0.0594	$0.0019 0.0266	$0.0040 0.0557	$0.0007 0.0095	$0.0154
Poles	1C	$9.0556		$0.3863 0.0427	$0.5823 0.0643	$0.2614 0.0289	$0.3980 0.0439	$0.0862 0.0095	$1.7141
Land - COE	20C	$0.0518		$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$53.4210		$3.4862 0.0653	$3.1717 0.0594	$1.4236 0.0266	$2.9742 0.0557	$0.5083 0.0095	$11.5640
Aerial Ca - Metal - Drop	22C	-$2.0049		$0.1308 0.0653	$0.1190 0.0594	$0.0534 0.0266	$0.1116 0.0557	$0.0191 0.0095	$0.4340
Digital Elec Switch	377C	$10.7135		$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$538.8484		$32.5568 0.0604	$32.3171 0.0600	$14.5048 0.0269	$29.6049 0.0549	$5.1271 0.0095	$114
Buried Ca - Metal - Drop	45C	$27.1932		$1.6430 0.0604	$1.6309 0.0600	$0.7320 0.0269	$1.4940 0.0549	$0.2587 0.0095	$5.7586
Conduit Systems	4C	$49.3589		$0.5802 0.0118	$3.6303 0.0735	$1.6294 0.0330	$0.1910 0.0039	$0.4696 0.0095	$6.5005
Intrbld Network - Metal	52C	$9.0658		$0.5197 0.0573	$0.5378 0.0593	$0.2414 0.0266	$0.0510 0.0056	$0.0863 0.0095	$1.4362
Underground Ca - Metal	5C	$64.8875		$3.2599 0.0502	$3.8439 0.0592	$1.7252 0.0266	$1.7513 0.0270	$0.6174 0.0095	$11.1977

EXHIBIT
644000

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.FTLDFLSU - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
		$765.5432						$154.8
							Monthly Costs (Totals / 12):	$12.9002

REVISED

000780

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.FTLDFLSU - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0710	$0.0154	0.0361	$0.0026	$0.0179
Poles	1C	$9.0556	$1.7141	0.0232	$0.2101	$1.9242
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$53.4210	$11.5640	0.0361	$1.9285	$13.4925
Aerial Ca - Metal - Drop	22C	$2.0049	$0.4340	0.0361	$0.0724	$0.5064
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$538.8484	$114.1107	0.0304	$16.3810	$130.4917
Buried Ca - Metal - Drop	45C	$27.1932	$5.7586	0.0304	$0.8267	$6.5853
Conduit Systems	4C	$49.3589	$6.5005	0.0130	$0.6417	$7.1421
Intrbld Network - Metal	52C	$9.0658	$1.4362	0.0181	$0.1641	$1.6003
Underground Ca - Metal	5C	$64.8875	$11.1977	0.0234	$1.5184	$12.7161
			$154.8023		$21.9169	$176.7192

REVISED

000781

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida

A.13.12.FTLDFLSU - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$12.9002		$1.8264	$14.7266

REVISED

000782

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.FTLDFLWN - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$12.0654	$1.6886	$13.7540	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$12.4935	$1.6886	$14.1820	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$14.2033			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$15.2388			$0.0000

Total Monthly Economic Cost: $15.2388

EXHIBIT

000283

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida
A.13.12.FTLDFLWN - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	In-Plant Factors (Default = 1) D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=Cx(D1xD2 x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0099	1.0000	$0.0099	NA	6.3450	NA	NA	NA	$0.0631	NA	$0.0631
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0054	1.0000	$0.0054	NA	6.3450	NA	NA	NA	$0.0343	NA	$0.0343
Aerial Ca - Metal	22C	00	$2.7289	1.0000	$2.7289	NA	6.3443	NA	NA	NA	$17.3132	NA	$17.3132
Aerial Ca - Metal - Drop	22C	01	$1.6584	1.0000	$1.6584	NA	NA	NA	NA	NA	$1.6584	NA	$1.6584
Aerial Ca - Metal 24-Guage	22C4	00	$2.0361	1.0000	$2.0361	NA	6.3443	NA	NA	NA	$12.9178	NA	$12.9178
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$40.2732	1.0000	$40.2732	NA	6.8489	NA	NA	NA	$275.8273	NA	$275.8273
Buried Ca - Metal - Drop	45C	01	$37.3776	1.0000	$37.3776	NA	NA	NA	NA	NA	$37.3776	NA	$37.3776
Buried Ca - Metal 24-Guage	45C4	00	$30.6535	1.0000	$30.6535	NA	6.8489	NA	NA	NA	$209.9431	NA	$209.9431
Intrbld Network - Metal	52C	00	$2.0389	1.0000	$2.0389	NA	7.5110	NA	NA	NA	$15.3145	NA	$15.3145
Intrbld Network - Metal 24-Guage	52C4	00	$0.0647	1.0000	$0.0647	NA	7.5110	NA	NA	NA	$0.4860	NA	$0.4860
Underground Ca - Metal	5C	00	$9.8466	1.0000	$9.8466	NA	4.4404	NA	NA	NA	$43.7225	NA	$43.7225
Underground Ca - Metal 24-Guage	5C4	00	$7.9313	1.0000	$7.9313	NA	4.4404	NA	NA	NA	$35.2178	NA	$35.2178
											$659.6056		$660.5890

FILED
000784

08/15/2001

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

Florida
A.13.12.FTLDFLWN - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0631	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0343	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$17.3132	NA	$0.0000	NA	$0.0000	0.1695	$2.9348	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$1.6584	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$12.9178	NA	$0.0000	NA	$0.0000	0.1695	$2.1897	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$275.8273	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$37.3776	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$209.9431	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$15.3145	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.4860	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$43.7225	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$33.2590
Underground Ca - Metal 24-Guage	5C4	00	$35.2178	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$26.7896
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$5.1245	FRC 4C:	$60.0487

EXHIBIT
007285

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.FTLDFLWN - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Co
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.
Aerial Ca - Metal - Building Entrance	12C	$0.0974	$0.0064 0.0653	$0.0058 0.0594	$0.0026 0.0266	$0.0054 0.0557	$0.0009 0.0095	$0.0211
Poles	1C	$5.1245	$0.2186 0.0427	$0.3295 0.0643	$0.1479 0.0289	$0.2252 0.0439	$0.0488 0.0095	$0.9700
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$30.2310	$1.9728 0.0653	$1.7949 0.0594	$0.8056 0.0266	$1.6831 0.0557	$0.2876 0.0095	$6.5441
Aerial Ca - Metal - Drop	22C	$1.6584	$0.1082 0.0653	$0.0985 0.0594	$0.0442 0.0266	$0.0923 0.0557	$0.0158 0.0095	$0.3590
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$485.7704	$29.3499 0.0604	$29.1338 0.0600	$13.0761 0.0269	$26.6887 0.0549	$4.6221 0.0095	$10
Buried Ca - Metal - Drop	45C	$37.3776	$2.2583 0.0604	$2.2417 0.0600	$1.0061 0.0269	$2.0536 0.0549	$0.3556 0.0095	$7.9154
Conduit Systems	4C	$60.0487	$0.7058 0.0118	$4.4165 0.0735	$1.9823 0.0330	$0.2323 0.0039	$0.5714 0.0095	$7.9083
Intrbld Network - Metal	52C	$15.8004	$0.9058 0.0573	$0.9374 0.0593	$0.4207 0.0266	$0.0889 0.0056	$0.1503 0.0095	$2.5031
Underground Ca - Metal	5C	$78.9403	$3.9659 0.0502	$4.6763 0.0592	$2.0989 0.0266	$2.1306 0.0270	$0.7511 0.0095	$13.6228

REVISED

000786

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.FTLDFLWN - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Co
		$726.6859							$144..
								Monthly Costs (Totals / 12):	$12.0654

REVISED
0007287

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.FTLDFLWN - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0974	$0.0211	0.0361	$0.0035	$0.0246
Poles	1C	$5.1245	$0.9700	0.0232	$0.1189	$1.0889
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$30.2310	$6.5441	0.0361	$1.0913	$7.6354
Aerial Ca - Metal - Drop	22C	$1.6584	$0.3590	0.0361	$0.0599	$0.4189
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$485.7704	$102.8705	0.0304	$14.7674	$117.6380
Buried Ca - Metal - Drop	45C	$37.3776	$7.9154	0.0304	$1.1363	$9.0517
Conduit Systems	4C	$60.0487	$7.9083	0.0130	$0.7806	$8.6889
Intrbld Network - Metal	52C	$15.8004	$2.5031	0.0181	$0.2860	$2.7891
Underground Ca - Metal	5C	$78.9403	$13.6228	0.0234	$1.8472	$15.4700
			$144.7853		$20.2627	$165.0481

REVISED

000788

Source: BSCC 2.4

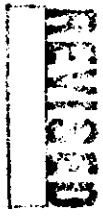
08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida

A.13.12.FTLDFLWN - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$12.0654		$1.6886	$13.7540



000789

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.FTPRFLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$15.0925	$2.2090	$17.3014	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$15.5205	$2.2090	$17.7295	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$17.7561			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$19.0505			$0.0000

Total Monthly Economic Cost: $19.0505

RELEASED

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida
A.13.12.FTPRFLMA - 2-Wire Copper Loop - Non Designed

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0029	1.0000	$0.0029	NA	6.3450	NA	NA	NA	$0.0183	NA	$0.0183
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0108	1.0000	$0.0108	NA	6.3450	NA	NA	NA	$0.0685	NA	$0.0685
Aerial Ca - Metal	22C	00	$19.7943	1.0000	$19.7943	NA	6.3443	NA	NA	NA	$125.5815	NA	$125.5815
Aerial Ca - Metal - Drop	22C	01	$10.9541	1.0000	$10.9541	NA	NA	NA	NA	NA	$10.9541	NA	$10.9541
Aerial Ca - Metal 24-Guage	22C4	00	$17.0364	1.0000	$17.0364	NA	6.3443	NA	NA	NA	$108.0844	NA	$108.0844
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$34.5512	1.0000	$34.5512	NA	6.8489	NA	NA	NA	$236.6380	NA	$236.6380
Buried Ca - Metal - Drop	45C	01	$29.0182	1.0000	$29.0182	NA	NA	NA	NA	NA	$29.0182	NA	$29.0182
Buried Ca - Metal 24-Guage	45C4	00	$29.3215	1.0000	$29.3215	NA	6.8489	NA	NA	NA	$200.8202	NA	$200.8202
Intrbld Network - Metal	52C	00	$1.2314	1.0000	$1.2314	NA	7.5110	NA	NA	NA	$9.2488	NA	$9.2488
Intrbld Network - Metal 24-Guage	52C4	00	$0.0904	1.0000	$0.0904	NA	7.5110	NA	NA	NA	$0.6788	NA	$0.6788
Underground Ca - Metal	5C	00	$7.8954	1.0000	$7.8954	NA	4.4404	NA	NA	NA	$35.0587	NA	$35.0587
Underground Ca - Metal 24-Guage	5C4	00	$7.1419	1.0000	$7.1419	NA	4.4404	NA	NA	NA	$31.7126	NA	$31.7126
											$797.6121		$798.5955

REVISED

000791

08/15/2001

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

Florida
A.13.12.FTPRFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0183	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0685	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0
Aerial Ca - Metal	22C	00	$125.5815	NA	$0.0000	NA	$0.0000	0.1695	$21.2877	NA	$0.0
Aerial Ca - Metal - Drop	22C	01	$10.9541	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$108.0844	NA	$0.0000	NA	$0.0000	0.1695	$18.3217	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$236.6380	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$29.0182	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$200.8202	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$9.2488	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.6788	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$35.0587	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$26.6686
Underground Ca - Metal 24-Guage	5C4	00	$31.7126	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$24.1232
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$39.6094	FRC 4C:	$50.7918

DISCLOSED
267000

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.FTPRFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cos
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.
Aerial Ca - Metal - Building Entrance	12C	$0.0868	$0.0057 0.0653	$0.0052 0.0594	$0.0023 0.0266	$0.0048 0.0557	$0.0008 0.0095	$0.0188
Poles	1C	$39.6094	$1.6898 0.0427	$2.5470 0.0643	$1.1432 0.0289	$1.7407 0.0439	$0.3769 0.0095	$7.4975
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$233.6659	$15.2488 0.0653	$13.8734 0.0594	$6.2268 0.0266	$13.0094 0.0557	$2.2233 0.0095	$50.5816
Aerial Ca - Metal - Drop	22C	$10.9541	$0.7149 0.0653	$0.6504 0.0594	$0.2919 0.0266	$0.6099 0.0557	$0.1042 0.0095	$2.3712
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$437.4582	$26.4309 0.0604	$26.2363 0.0600	$11.7756 0.0269	$24.0344 0.0549	$4.1624 0.0095	$97
Buried Ca - Metal - Drop	45C	$29.0182	$1.7533 0.0604	$1.7403 0.0600	$0.7811 0.0269	$1.5943 0.0549	$0.2761 0.0095	$6.1451
Conduit Systems	4C	$50.7918	$0.5970 0.0118	$3.7357 0.0735	$1.6767 0.0330	$0.1965 0.0039	$0.4833 0.0095	$6.6892
Intrbld Network - Metal	52C	$9.9276	$0.5691 0.0573	$0.5890 0.0593	$0.2643 0.0266	$0.0559 0.0056	$0.0945 0.0095	$1.5727
Underground Ca - Metal	5C	$66.7712	$3.3545 0.0502	$3.9555 0.0592	$1.7753 0.0266	$1.8022 0.0270	$0.6353 0.0095	$11.5228

Source: BSCC 2.4

CONFIDENTIAL
000793

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.FTPRFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	1=(B+C+D+E+F) Direct Cost
		$889.9204						$181..
							Monthly Costs (Totals / 12):	$15.0925

CASE NO. 000794

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida

A.13.12.FTPRFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0868	$0.0188	0.0361	$0.0031	$0.0219
Poles	1C	$39.6094	$7.4975	0.0232	$0.9189	$8.4165
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$233.6659	$50.5816	0.0361	$8.4353	$59.0170
Aerial Ca - Metal - Drop	22C	$10.9541	$2.3712	0.0361	$0.3954	$2.7667
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$437.4582	$92.6396	0.0304	$13.2987	$105.9383
Buried Ca - Metal - Drop	45C	$29.0182	$6.1451	0.0304	$0.8822	$7.0273
Conduit Systems	4C	$50.7918	$6.6892	0.0130	$0.6603	$7.3495
Intrbld Network - Metal	52C	$9.9276	$1.5727	0.0181	$0.1797	$1.7524
Underground Ca - Metal	5C	$66.7712	$11.5228	0.0234	$1.5624	$13.0852
			$181.1096		$26.5078	$207.6173

000795

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida

A.13.12.FTPRFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):				$15.0925		$2.2090	$17.3014

DESIGNED
962000

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.GCSPFLCN - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$14.1308	$2.0603	$16.1911	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$14.5588	$2.0603	$16.6191	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$16.6441			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$17.8575			$0.0000

Total Monthly Economic Cost: $17.8575

CONFIDENTIAL
000797

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida
A.13.12.GCSPFLCN - 2-Wire Copper Loop - Non Designed

Description	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)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0037	1.0000	$0.0037	NA	6.3450	NA	NA	NA	$0.0232	NA	$0.0232
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0056	1.0000	$0.0056	NA	6.3450	NA	NA	NA	$0.0358	NA	$0.0358
Aerial Ca - Metal	22C	00	$8.8167	1.0000	$8.8167	NA	6.3443	NA	NA	NA	$55.9363	NA	$55.9363
Aerial Ca - Metal - Drop	22C	01	$8.1475	1.0000	$8.1475	NA	NA	NA	NA	NA	$8.1475	NA	$8.1475
Aerial Ca - Metal 24-Guage	22C4	00	$13.2619	1.0000	$13.2619	NA	6.3443	NA	NA	NA	$84.1377	NA	$84.1377
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$32.0954	1.0000	$32.0954	NA	6.8489	NA	NA	NA	$219.8187	NA	$219.8187
Buried Ca - Metal - Drop	45C	01	$38.2295	1.0000	$38.2295	NA	NA	NA	NA	NA	$38.2295	NA	$38.2295
Buried Ca - Metal 24-Guage	45C4	00	$48.4359	1.0000	$48.4359	NA	6.8489	NA	NA	NA	$331.7329	NA	$331.7329
Intrbld Network - Metal	52C	00	$1.4914	1.0000	$1.4914	NA	7.5110	NA	NA	NA	$11.2019	NA	$11.2019
Intrbld Network - Metal 24-Guage	52C4	00	$0.0586	1.0000	$0.0586	NA	7.5110	NA	NA	NA	$0.4404	NA	$0.4404
Underground Ca - Metal	5C	00	$1.2044	1.0000	$1.2044	NA	4.4404	NA	NA	NA	$5.3480	NA	$5.3480
Underground Ca - Metal 24-Guage	5C4	00	$2.2343	1.0000	$2.2343	NA	4.4404	NA	NA	NA	$9.9213	NA	$9.9213
											$774.7031		$775.6866

BELLSOUTH
000798

08/15/2001

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

Florida
A.13.12.GCSPFLCN - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxE Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0232	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0358	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$55.9363	NA	$0.0000	NA	$0.0000	0.1695	$9.4819	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$8.1475	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$84.1377	NA	$0.0000	NA	$0.0000	0.1695	$14.2624	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$219.8187	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$38.2295	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$331.7329	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$11.2019	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.4404	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$5.3480	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$4.0681
Underground Ca - Metal 24-Guage	5C4	00	$9.9213	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$7.5470
				FRC 20C:	$0.0518	**FRC 10C:**	$0.8719	**FRC 1C:**	$23.7444	**FRC 4C:**	$11.6151

EXHIBIT
662000

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.GCSPFLCN - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.
Aerial Ca - Metal - Building Entrance	12C	$0.0590	$0.0039 0.0653	$0.0035 0.0594	$0.0016 0.0266	$0.0033 0.0557	$0.0006 0.0095	$0.0128
Poles	1C	$23.7444	$1.0130 0.0427	$1.5268 0.0643	$0.6853 0.0289	$1.0435 0.0439	$0.2259 0.0095	$4.4945
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$140.0740	$9.1411 0.0653	$8.3166 0.0594	$3.7327 0.0266	$7.7986 0.0557	$1.3328 0.0095	$30.3218
Aerial Ca - Metal - Drop	22C	$8.1475	$0.5317 0.0653	$0.4837 0.0594	$0.2171 0.0266	$0.4536 0.0557	$0.0775 0.0095	$1.7637
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$551.5516	$33.3243 0.0604	$33.0790 0.0600	$14.8468 0.0269	$30.3028 0.0549	$5.2480 0.0095	$116
Buried Ca - Metal - Drop	45C	$38.2295	$2.3098 0.0604	$2.2928 0.0600	$1.0291 0.0269	$2.1004 0.0549	$0.3638 0.0095	$8.0958
Conduit Systems	4C	$11.6151	$0.1365 0.0118	$0.8543 0.0735	$0.3834 0.0330	$0.0449 0.0039	$0.1105 0.0095	$1.5297
Intrbld Network - Metal	52C	$11.6422	$0.6674 0.0573	$0.6907 0.0593	$0.3100 0.0266	$0.0655 0.0056	$0.1108 0.0095	$1.8444
Underground Ca - Metal	5C	$15.2693	$0.7671 0.0502	$0.9045 0.0592	$0.4060 0.0266	$0.4121 0.0270	$0.1453 0.0095	$2.6350

RELEASED
008000

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.GCSPFLCN - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Co
		$811.9697						$169.[illegible]5
							Monthly Costs (Totals / 12):	$14.1308

REVISED

000801

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.GCSPFLCN - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0590	$0.0128	0.0361	$0.0021	$0.0149
Poles	1C	$23.7444	$4.4945	0.0232	$0.5509	$5.0454
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$140.0740	$30.3218	0.0361	$5.0567	$35.3785
Aerial Ca - Metal - Drop	22C	$8.1475	$1.7637	0.0361	$0.2941	$2.0578
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$551.5516	$116.8009	0.0304	$16.7672	$133.5681
Buried Ca - Metal - Drop	45C	$38.2295	$8.0958	0.0304	$1.1622	$9.2579
Conduit Systems	4C	$11.6151	$1.5297	0.0130	$0.1510	$1.6807
Intrbld Network - Metal	52C	$11.6422	$1.8444	0.0181	$0.2107	$2.0551
Underground Ca - Metal	5C	$15.2693	$2.6350	0.0234	$0.3573	$2.9923
			$169.5695		$24.7238	$194.2933

REVISED

208000

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida

A.13.12.GCSPFLCN - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):				$14.1308		$2.0603	$16.1911

REVISED

000803

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.GCVLFLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$13.5687	$1.9682	$15.5369	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$13.9968	$1.9682	$15.9649	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor		X	1.0015		X	1.0015
Cost (Including Gross Rec Ftr)			$15.9889			$0.0000
Common Cost Factor		X	1.0729		X	1.0729
Monthly Economic Cost			$17.1545			$0.0000

Total Monthly Economic Cost: **$17.1545**

REVISED

000804

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida
A.13.12.GCVLFLMA - 2-Wire Copper Loop - Non Designed

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0087	1.0000	$0.0087	NA	6.3450	NA	NA	NA	$0.0552	NA	$0.0552
Aerial Ca - Metal	22C	00	$2.2785	1.0000	$2.2785	NA	6.3443	NA	NA	NA	$14.4554	NA	$14.4554
Aerial Ca - Metal - Drop	22C	01	$6.0312	1.0000	$6.0312	NA	NA	NA	NA	NA	$6.0312	NA	$6.0312
Aerial Ca - Metal 24-Guage	22C4	00	$11.5676	1.0000	$11.5676	NA	6.3443	NA	NA	NA	$73.3889	NA	$73.3889
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$14.5306	1.0000	$14.5306	NA	6.8489	NA	NA	NA	$99.5185	NA	$99.5185
Buried Ca - Metal - Drop	45C	01	$47.7124	1.0000	$47.7124	NA	NA	NA	NA	NA	$47.7124	NA	$47.7124
Buried Ca - Metal 24-Guage	45C4	00	$72.1938	1.0000	$72.1938	NA	6.8489	NA	NA	NA	$494.4485	NA	$494.4485
Intrbld Network - Metal	52C	00	$0.6341	1.0000	$0.6341	NA	7.5110	NA	NA	NA	$4.7630	NA	$4.7630
Intrbld Network - Metal 24-Guage	52C4	00	$0.0482	1.0000	$0.0482	NA	7.5110	NA	NA	NA	$0.3622	NA	$0.3622
Underground Ca - Metal	5C	00	$0.0723	1.0000	$0.0723	NA	4.4404	NA	NA	NA	$0.3212	NA	$0.3212
Underground Ca - Metal 24-Guage	5C4	00	$0.6731	1.0000	$0.6731	NA	4.4404	NA	NA	NA	$2.9888	NA	$2.9888
											$753.7756		$754.7590

RECEIVED
S08000

08/15/2001

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

Florida
A.13.12.GCVLFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0552	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0
Aerial Ca - Metal	22C	00	$14.4554	NA	$0.0000	NA	$0.0000	0.1695	$2.4504	NA	$0.(
Aerial Ca - Metal - Drop	22C	01	$6.0312	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.(
Aerial Ca - Metal 24-Guage	22C4	00	$73.3889	NA	$0.0000	NA	$0.0000	0.1695	$12.4404	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$99.5185	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$47.7124	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$494.4485	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$4.7630	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.3622	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$0.3212	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$0.2443
Underground Ca - Metal 24-Guage	5C4	00	$2.9888	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$2.2735
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$14.8908	FRC 4C:	$2.5179

DESIGN
908000

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.GCVLFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Co
Buildings - COE	10C	$0.8719		$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0..
Aerial Ca - Metal - Building Entrance	12C	$0.0552		$0.0036 0.0653	$0.0033 0.0594	$0.0015 0.0266	$0.0031 0.0557	$0.0005 0.0095	$0.0120
Poles	1C	$14.8908		$0.6353 0.0427	$0.9575 0.0643	$0.4298 0.0289	$0.6544 0.0439	$0.1417 0.0095	$2.8186
Land - COE	20C	$0.0518		$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$87.8443		$5.7326 0.0653	$5.2155 0.0594	$2.3409 0.0266	$4.8907 0.0557	$0.8358 0.0095	$19.0157
Aerial Ca - Metal - Drop	22C	$6.0312		$0.3936 0.0653	$0.3581 0.0594	$0.1607 0.0266	$0.3358 0.0557	$0.0574 0.0095	$1.3056
Digital Elec Switch	377C	$10.7135		$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$593.9670		$35.8870 0.0604	$35.6228 0.0600	$15.9885 0.0269	$32.6331 0.0549	$5.6516 0.0095	$12'
Buried Ca - Metal - Drop	45C	$47.7124		$2.8827 0.0604	$2.8615 0.0600	$1.2843 0.0269	$2.6214 0.0549	$0.4540 0.0095	$10.1040
Conduit Systems	4C	$2.5179		$0.0296 0.0118	$0.1852 0.0735	$0.0831 0.0330	$0.0097 0.0039	$0.0240 0.0095	$0.3316
Intrbld Network - Metal	52C	$5.1253		$0.2938 0.0573	$0.3041 0.0593	$0.1365 0.0266	$0.0288 0.0056	$0.0488 0.0095	$0.8119
Underground Ca - Metal	5C	$3.3100		$0.1663 0.0502	$0.1961 0.0592	$0.0880 0.0266	$0.0893 0.0270	$0.0315 0.0095	$0.5712

000807

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.GCVLFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
		$773.0913						$162.82[illegible]
							Monthly Costs (Totals / 12):	$13.5687

CENTURY
808000

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida

A.13.12.GCVLFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0552	$0.0120	0.0361	$0.0020	$0.0139
Poles	1C	$14.8908	$2.8186	0.0232	$0.3455	$3.1641
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$87.8443	$19.0157	0.0361	$3.1712	$22.1868
Aerial Ca - Metal - Drop	22C	$6.0312	$1.3056	0.0361	$0.2177	$1.5233
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$593.9670	$125.7831	0.0304	$18.0566	$143.8397
Buried Ca - Metal - Drop	45C	$47.7124	$10.1040	0.0304	$1.4505	$11.5544
Conduit Systems	4C	$2.5179	$0.3316	0.0130	$0.0327	$0.3643
Intrbld Network - Metal	52C	$5.1253	$0.8119	0.0181	$0.0928	$0.9047
Underground Ca - Metal	5C	$3.3100	$0.5712	0.0234	$0.0775	$0.6487
			$162.8246		$23.6180	$186.4426

Source: BSCC 2.4

608000

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.GCVLFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$13.5687		$1.9682	$15.5369

CONFIDENTIAL
000840

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.GENVFLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$21.9397	$3.2219	$25.1616	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:				$0.0000	$0.0000	$0.0000
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638			
	$22.3678	$3.2219	$25.5897	$0.0000	$0.0000	$0.0000
Total Monthly Cost			X 1.0015			X 1.0015
Gross Receipts Tax Factor			$25.6281			$0.0000
Cost (Including Gross Rec Ftr)			X 1.0729			X 1.0729
Common Cost Factor			$27.4964			$0.0000
Monthly Economic Cost						

Total Monthly Economic Cost: **$27.4964**

REVISED

000811

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.GENVFLMA - 2-Wire Copper Loop - Non Designed

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0048	1.0000	$0.0048	NA	6.3450	NA	NA	NA	$0.0303	NA	$0.0303
Aerial Ca - Metal	22C	00	$1.5480	1.0000	$1.5480	NA	6.3443	NA	NA	NA	$9.8208	NA	$9.8208
Aerial Ca - Metal - Drop	22C	01	$10.9514	1.0000	$10.9514	NA	NA	NA	NA	NA	$10.9514	NA	$10.9514
Aerial Ca - Metal 24-Guage	22C4	00	$33.4015	1.0000	$33.4015	NA	6.3443	NA	NA	NA	$211.9105	NA	$211.9105
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$6.2747	1.0000	$6.2747	NA	6.8489	NA	NA	NA	$42.9746	NA	$42.9746
Buried Ca - Metal - Drop	45C	01	$50.6343	1.0000	$50.6343	NA	NA	NA	NA	NA	$50.6343	NA	$50.6343
Buried Ca - Metal 24-Guage	45C4	00	$126.1156	1.0000	$126.1156	NA	6.8489	NA	NA	NA	$863.7545	NA	$863.7545
Intrbld Network - Metal	52C	00	$0.4759	1.0000	$0.4759	NA	7.5110	NA	NA	NA	$3.5742	NA	$3.5742
Intrbld Network - Metal 24-Guage	52C4	00	$0.0356	1.0000	$0.0356	NA	7.5110	NA	NA	NA	$0.2673	NA	$0.2673
Underground Ca - Metal	5C	00	$0.0048	1.0000	$0.0048	NA	4.4404	NA	NA	NA	$0.0212	NA	$0.0212
Underground Ca - Metal 24-Guage	5C4	00	$0.2994	1.0000	$0.2994	NA	4.4404	NA	NA	NA	$1.3293	NA	$1.3293
											$1,204.9984		$1,205.9818

EXHIBIT
000812

08/15/2001

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

Florida
A.13.12.GENVFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxE Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0303	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0
Aerial Ca - Metal	22C	00	$9.8208	NA	$0.0000	NA	$0.0000	0.1695	$1.6648	NA	$0.
Aerial Ca - Metal - Drop	22C	01	$10.9514	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.
Aerial Ca - Metal 24-Guage	22C4	00	$211.9105	NA	$0.0000	NA	$0.0000	0.1695	$35.9216	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$42.9746	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$50.6343	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$863.7545	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$3.5742	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.2673	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$0.0212	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$0.0161
Underground Ca - Metal 24-Guage	5C4	00	$1.3293	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$1.0112
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$37.5864	FRC 4C:	$1.0273

FILED
000813

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.GENVFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cos
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1
Aerial Ca - Metal - Building Entrance	12C	$0.0303	$0.0020 0.0653	$0.0018 0.0594	$0.0008 0.0266	$0.0017 0.0557	$0.0003 0.0095	$0.0066
Poles	1C	$37.5864	$1.6035 0.0427	$2.4169 0.0643	$1.0848 0.0289	$1.6518 0.0439	$0.3576 0.0095	$7.1146
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$221.7314	$14.4700 0.0653	$13.1648 0.0594	$5.9087 0.0266	$12.3449 0.0557	$2.1098 0.0095	$47.9982
Aerial Ca - Metal - Drop	22C	$10.9514	$0.7147 0.0653	$0.6502 0.0594	$0.2918 0.0266	$0.6097 0.0557	$0.1042 0.0095	$2.3707
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$906.7291	$54.7838 0.0604	$54.3806 0.0600	$24.4075 0.0269	$49.8166 0.0549	$8.6275 0.0095	$192
Buried Ca - Metal - Drop	45C	$50.6343	$3.0593 0.0604	$3.0368 0.0600	$1.3630 0.0269	$2.7819 0.0549	$0.4818 0.0095	$10.7227
Conduit Systems	4C	$1.0273	$0.0121 0.0118	$0.0756 0.0735	$0.0339 0.0330	$0.0040 0.0039	$0.0098 0.0095	$0.1353
Intrbld Network - Metal	52C	$3.8415	$0.2202 0.0573	$0.2279 0.0593	$0.1023 0.0266	$0.0216 0.0056	$0.0366 0.0095	$0.6086
Underground Ca - Metal	5C	$1.3504	$0.0678 0.0502	$0.0800 0.0592	$0.0359 0.0266	$0.0364 0.0270	$0.0128 0.0095	$0.2330

EXHIBIT
000814

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.GENVFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		1=(B+C+D+E+F) Direct Cost
		$1,245.5191							$263.2[illegible]
								Monthly Costs (Totals / 12):	$21.9397

UNBUNDLED

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.GENVFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0303	$0.0066	0.0361	$0.0011	$0.0077
Poles	1C	$37.5864	$7.1146	0.0232	$0.8720	$7.9866
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$221.7314	$47.9982	0.0361	$8.0045	$56.0027
Aerial Ca - Metal - Drop	22C	$10.9514	$2.3707	0.0361	$0.3953	$2.7660
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$906.7291	$192.0161	0.0304	$27.5646	$219.5806
Buried Ca - Metal - Drop	45C	$50.6343	$10.7227	0.0304	$1.5393	$12.2620
Conduit Systems	4C	$1.0273	$0.1353	0.0130	$0.0134	$0.1486
Intrbld Network - Metal	52C	$3.8415	$0.6086	0.0181	$0.0695	$0.6781
Underground Ca - Metal	5C	$1.3504	$0.2330	0.0234	$0.0316	$0.2646
			$263.2766		$38.6629	$301.9395

REVISED

000816

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.GENVFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):				$21.9397		$3.2219	$25.1616

REVISED

000817

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.GLBRFLMC - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$16.0048	$2.2952	$18.2999	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$16.4328	$2.2952	$18.7280	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$18.7561			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$20.1234			$0.0000

Total Monthly Economic Cost: **$20.1234**

EXHIBIT
000818

1/15/2001

Investment Development - Volume Sensitive

Florida
A.13.12.GLBRFLMC - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 In-Plant Factors (Default = 1) Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=Cx(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
erial Ca - Metal - Building Entrance	12C	00	$0.0019	1.0000	$0.0019	NA	6.3450	NA	NA	NA	$0.0118	NA	$0.0118
erial Ca - Metal - Building Entrance 4-Guage	12C4	00	$0.0250	1.0000	$0.0250	NA	6.3450	NA	NA	NA	$0.1589	NA	$0.1589
erial Ca - Metal	22C	00	$6.6674	1.0000	$6.6674	NA	6.3443	NA	NA	NA	$42.3003	NA	$42.3003
erial Ca - Metal - Drop	22C	01	$4.9916	1.0000	$4.9916	NA	NA	NA	NA	NA	$4.9916	NA	$4.9916
erial Ca - Metal 24-Guage	22C4	00	$13.6553	1.0000	$13.6553	NA	6.3443	NA	NA	NA	$86.6338	NA	$86.6338
igital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
uried Ca - Metal	45C	00	$29.0437	1.0000	$29.0437	NA	6.8489	NA	NA	NA	$198.9177	NA	$198.9177
uried Ca - Metal - Drop	45C	01	$31.1852	1.0000	$31.1852	NA	NA	NA	NA	NA	$31.1852	NA	$31.1852
uried Ca - Metal 24-Guage	45C4	00	$59.6112	1.0000	$59.6112	NA	6.8489	NA	NA	NA	$408.2715	NA	$408.2715
ntrbld Network - Metal	52C	00	$2.4349	1.0000	$2.4349	NA	7.5110	NA	NA	NA	$18.2886	NA	$18.2886
ntrbld Network - Metal 24-Guage	52C4	00	$0.2286	1.0000	$0.2286	NA	7.5110	NA	NA	NA	$1.7171	NA	$1.7171
Jnderground Ca - Metal	5C	00	$4.3178	1.0000	$4.3178	NA	4.4404	NA	NA	NA	$19.1728	NA	$19.1728
Jnderground Ca - Metal 24-Guage	5C4	00	$10.9284	1.0000	$10.9284	NA	4.4404	NA	NA	NA	$48.5263	NA	$48.5263
											$869.9056		$870.8891

000819

08/15/2001

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

Florida
A.13.12.GLBRFLMC - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0118	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.1589	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$42.3003	NA	$0.0000	NA	$0.0000	0.1695	$7.1704	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$4.9916	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$86.6338	NA	$0.0000	NA	$0.0000	0.1695	$14.6856	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$198.9177	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$31.1852	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$408.2715	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$18.2886	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$1.7171	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$19.1728	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$14.5845
Underground Ca - Metal 24-Guage	5C4	00	$48.5263	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$36.9132
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$21.8560	FRC 4C:	$51.4977

000820

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.GLBRFLMC - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D +E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1...
Aerial Ca - Metal - Building Entrance	12C	$0.1707	$0.0111 0.0653	$0.0101 0.0594	$0.0045 0.0266	$0.0095 0.0557	$0.0016 0.0095	$0.0370
Poles	1C	$21.8560	$0.9324 0.0427	$1.4054 0.0643	$0.6308 0.0289	$0.9605 0.0439	$0.2080 0.0095	$4.1370
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$128.9341	$8.4141 0.0653	$7.6552 0.0594	$3.4359 0.0266	$7.1784 0.0557	$1.2268 0.0095	$27.9103
Aerial Ca - Metal - Drop	22C	$4.9916	$0.3257 0.0653	$0.2964 0.0594	$0.1330 0.0266	$0.2779 0.0557	$0.0475 0.0095	$1.0805
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$607.1892	$36.6859 0.0604	$36.4158 0.0600	$16.3445 0.0269	$33.3596 0.0549	$5.7774 0.0095	$128
Buried Ca - Metal - Drop	45C	$31.1852	$1.8842 0.0604	$1.8703 0.0600	$0.8395 0.0269	$1.7133 0.0549	$0.2967 0.0095	$6.6040
Conduit Systems	4C	$51.4977	$0.6053 0.0118	$3.7876 0.0735	$1.7000 0.0330	$0.1992 0.0039	$0.4900 0.0095	$6.7821
Intrbld Network - Metal	52C	$20.0056	$1.1468 0.0573	$1.1868 0.0593	$0.5327 0.0266	$0.1126 0.0056	$0.1904 0.0095	$3.1693
Underground Ca - Metal	5C	$67.6991	$3.4011 0.0502	$4.0104 0.0592	$1.8000 0.0266	$1.8272 0.0270	$0.6442 0.0095	$11.6829

000821

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.GLBRFLMC - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
		$945.1664						$192.(
							Monthly Costs (Totals / 12):	$16.0048

DESIGNED
228000

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.GLBRFLMC - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.1707	$0.0370	0.0361	$0.0062	$0.0431
Poles	1C	$21.8560	$4.1370	0.0232	$0.5071	$4.6441
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$128.9341	$27.9103	0.0361	$4.6545	$32.5649
Aerial Ca - Metal - Drop	22C	$4.9916	$1.0805	0.0361	$0.1802	$1.2607
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$607.1892	$128.5831	0.0304	$18.4586	$147.0417
Buried Ca - Metal - Drop	45C	$31.1852	$6.6040	0.0304	$0.9480	$7.5521
Conduit Systems	4C	$51.4977	$6.7821	0.0130	$0.6695	$7.4516
Intrbld Network - Metal	52C	$20.0056	$3.1693	0.0181	$0.3621	$3.5314
Underground Ca - Metal	5C	$67.6991	$11.6829	0.0234	$1.5842	$13.2671
			$192.0574		$27.5418	$219.5993

BELLSC2

028000823

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.GLBRFLMC - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$16.0048		$2.2952	$18.2999

RELEASED

000824

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.GSVLFLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$13.2746	$1.8747	$15.1494	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$13.7027	$1.8747	$15.5774	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$15.6008			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$16.7381			$0.0000

Total Monthly Economic Cost: $16.7381

BSCC
000825

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida
A.13.12.GSVLFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=C'x(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0063	1.0000	$0.0063	NA	6.3450	NA	NA	NA	$0.0400	NA	$0.0400
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0254	1.0000	$0.0254	NA	6.3450	NA	NA	NA	$0.1614	NA	$0.1614
Aerial Ca - Metal	22C	00	$8.7360	1.0000	$8.7360	NA	6.3443	NA	NA	NA	$55.4242	NA	$55.4242
Aerial Ca - Metal - Drop	22C	01	$2.8109	1.0000	$2.8109	NA	NA	NA	NA	NA	$2.8109	NA	$2.8109
Aerial Ca - Metal 24-Guage	22C4	00	$4.9506	1.0000	$4.9506	NA	6.3443	NA	NA	NA	$31.4082	NA	$31.4082
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$45.0733	1.0000	$45.0733	NA	6.8489	NA	NA	NA	$308.7030	NA	$308.7030
Buried Ca - Metal - Drop	45C	01	$22.9564	1.0000	$22.9564	NA	NA	NA	NA	NA	$22.9564	NA	$22.9564
Buried Ca - Metal 24-Guage	45C4	00	$25.1582	1.0000	$25.1582	NA	6.8489	NA	NA	NA	$172.3061	NA	$172.3061
Intrbld Network - Metal	52C	00	$2.9789	1.0000	$2.9789	NA	7.5110	NA	NA	NA	$22.3748	NA	$22.3748
Intrbld Network - Metal 24-Guage	52C4	00	$0.2914	1.0000	$0.2914	NA	7.5110	NA	NA	NA	$2.1887	NA	$2.1887
Underground Ca - Metal	5C	00	$12.5963	1.0000	$12.5963	NA	4.4404	NA	NA	NA	$55.9322	NA	$55.9322
Underground Ca - Metal 24-Guage	5C4	00	$7.5296	1.0000	$7.5296	NA	4.4404	NA	NA	NA	$33.4341	NA	$33.4341
											$717.4700		$718.4534

EXHIBIT
928000

08/15/2001

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

Florida
A.13.12.GSVLFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0400	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.1614	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.(
Aerial Ca - Metal	22C	00	$55.4242	NA	$0.0000	NA	$0.0000	0.1695	$9.3951	NA	$0.(
Aerial Ca - Metal - Drop	22C	01	$2.8109	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$31.4082	NA	$0.0000	NA	$0.0000	0.1695	$5.3241	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$308.7030	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$22.9564	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$172.3061	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$22.3748	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$2.1887	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$55.9322	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$42.5467
Underground Ca - Metal 24-Guage	5C4	00	$33.4341	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$25.4327
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$14.7192	FRC 4C:	$67.9795

EXHIBIT
428000

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.GSVLFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719		$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1
Aerial Ca - Metal - Building Entrance	12C	$0.2014		$0.0131 0.0653	$0.0120 0.0594	$0.0054 0.0266	$0.0112 0.0557	$0.0019 0.0095	$0.0436
Poles	1C	$14.7192		$0.6279 0.0427	$0.9465 0.0643	$0.4248 0.0289	$0.6469 0.0439	$0.1401 0.0095	$2.7861
Land - COE	20C	$0.0518		$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$86.8324		$5.6666 0.0653	$5.1555 0.0594	$2.3139 0.0266	$4.8344 0.0557	$0.8262 0.0095	$18.7966
Aerial Ca - Metal - Drop	22C	$2.8109		$0.1834 0.0653	$0.1669 0.0594	$0.0749 0.0266	$0.1565 0.0557	$0.0267 0.0095	$0.6085
Digital Elec Switch	377C	$10.7135		$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$481.0091		$29.0622 0.0604	$28.8482 0.0600	$12.9479 0.0269	$26.4271 0.0549	$4.5768 0.0095	$101.'
Buried Ca - Metal - Drop	45C	$22.9564		$1.3870 0.0604	$1.3768 0.0600	$0.6179 0.0269	$1.2612 0.0549	$0.2184 0.0095	$4.8614
Conduit Systems	4C	$67.9795		$0.7991 0.0118	$4.9998 0.0735	$2.2441 0.0330	$0.2630 0.0039	$0.6468 0.0095	$8.9528
Intrbld Network - Metal	52C	$24.5635		$1.4081 0.0573	$1.4572 0.0593	$0.6541 0.0266	$0.1382 0.0056	$0.2337 0.0095	$3.8914
Underground Ca - Metal	5C	$89.3662		$4.4897 0.0502	$5.2940 0.0592	$2.3761 0.0266	$2.4120 0.0270	$0.8503 0.0095	$15.4220

000828

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.GSVLFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
		$802.0758						$159..
							Monthly Costs (Totals / 12):	$13.2746

000829

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.GSVLFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.2014	$0.0436	0.0361	$0.0073	$0.0509
Poles	1C	$14.7192	$2.7861	0.0232	$0.3415	$3.1276
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$86.8324	$18.7966	0.0361	$3.1346	$21.9312
Aerial Ca - Metal - Drop	22C	$2.8109	$0.6085	0.0361	$0.1015	$0.7099
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$481.0091	$101.8623	0.0304	$14.6227	$116.4849
Buried Ca - Metal - Drop	45C	$22.9564	$4.8614	0.0304	$0.6979	$5.5593
Conduit Systems	4C	$67.9795	$8.9528	0.0130	$0.8837	$9.8365
Intrbld Network - Metal	52C	$24.5635	$3.8914	0.0181	$0.4446	$4.3360
Underground Ca - Metal	5C	$89.3662	$15.4220	0.0234	$2.0912	$17.5132
			$159.2957		$22.4965	$181.7922

000830

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.GSVLFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col 1 Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$13.2746		$1.8747	$15.1494

RELEASED
000831

08/15/2001

Recurring Cost Summary

Florida
A.13.12.GSVLFLNW - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$10.8411	$1.5281	$12.3692	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$11.2691	$1.5281	$12.7972	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$12.8164			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$13.7508			$0.0000

Total Monthly Economic Cost: **$13.7508**

000832

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.GSVLFLNW - 2-Wire Copper Loop - Non Designed

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0119	1.0000	$0.0119	NA	6.3450	NA	NA	NA	$0.0752	NA	$0.0752
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0163	1.0000	$0.0163	NA	6.3450	NA	NA	NA	$0.1034	NA	$0.1034
Aerial Ca - Metal	22C	00	$2.2697	1.0000	$2.2697	NA	6.3443	NA	NA	NA	$14.4000	NA	$14.4000
Aerial Ca - Metal - Drop	22C	01	$1.4877	1.0000	$1.4877	NA	NA	NA	NA	NA	$1.4877	NA	$1.4877
Aerial Ca - Metal 24-Guage	22C4	00	$2.4024	1.0000	$2.4024	NA	6.3443	NA	NA	NA	$15.2417	NA	$15.2417
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$33.3049	1.0000	$33.3049	NA	6.8489	NA	NA	NA	$228.1020	NA	$228.1020
Buried Ca - Metal - Drop	45C	01	$30.1969	1.0000	$30.1969	NA	NA	NA	NA	NA	$30.1969	NA	$30.1969
Buried Ca - Metal 24-Guage	45C4	00	$34.9651	1.0000	$34.9651	NA	6.8489	NA	NA	NA	$239.4731	NA	$239.4731
Intrbld Network - Metal	52C	00	$2.9864	1.0000	$2.9864	NA	7.5110	NA	NA	NA	$22.4312	NA	$22.4312
Intrbld Network - Metal 24-Guage	52C4	00	$0.1872	1.0000	$0.1872	NA	7.5110	NA	NA	NA	$1.4060	NA	$1.4060
Underground Ca - Metal	5C	00	$4.0541	1.0000	$4.0541	NA	4.4404	NA	NA	NA	$18.0016	NA	$18.0016
Underground Ca - Metal 24-Guage	5C4	00	$5.1152	1.0000	$5.1152	NA	4.4404	NA	NA	NA	$22.7133	NA	$22.7133
											$603.3622		$604.3457

000833

08/15/2001

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

Florida
A.13.12.GSVLFLNW - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0752	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.1034	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0
Aerial Ca - Metal	22C	00	$14.4000	NA	$0.0000	NA	$0.0000	0.1695	$2.4410	NA	$0.0
Aerial Ca - Metal - Drop	22C	01	$1.4877	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$15.2417	NA	$0.0000	NA	$0.0000	0.1695	$2.5837	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$228.1020	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$30.1969	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$239.4731	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$22.4312	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$1.4060	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$18.0016	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$13.6935
Underground Ca - Metal 24-Guage	5C4	00	$22.7133	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$17.2777
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$5.0247	FRC 4C:	$30.9712

000834

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.GSVLFLNW - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0..
Aerial Ca - Metal - Building Entrance	12C	$0.1786	$0.0117 0.0653	$0.0106 0.0594	$0.0048 0.0266	$0.0099 0.0557	$0.0017 0.0095	$0.0387
Poles	1C	$5.0247	$0.2144 0.0427	$0.3231 0.0643	$0.1450 0.0289	$0.2208 0.0439	$0.0478 0.0095	$0.9511
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$29.6417	$1.9344 0.0653	$1.7599 0.0594	$0.7899 0.0266	$1.6503 0.0557	$0.2820 0.0095	$6.4165
Aerial Ca - Metal - Drop	22C	$1.4877	$0.0971 0.0653	$0.0883 0.0594	$0.0396 0.0266	$0.0828 0.0557	$0.0142 0.0095	$0.3220
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$467.5751	$28.2505 0.0604	$28.0425 0.0600	$12.5863 0.0269	$25.6890 0.0549	$4.4490 0.0095	$9[illegible]
Buried Ca - Metal - Drop	45C	$30.1969	$1.8245 0.0604	$1.8110 0.0600	$0.8128 0.0269	$1.6590 0.0549	$0.2873 0.0095	$6.3947
Conduit Systems	4C	$30.9712	$0.3640 0.0118	$2.2779 0.0735	$1.0224 0.0330	$0.1198 0.0039	$0.2947 0.0095	$4.0788
Intrbld Network - Metal	52C	$23.8372	$1.3665 0.0573	$1.4142 0.0593	$0.6347 0.0266	$0.1342 0.0056	$0.2268 0.0095	$3.7763
Underground Ca - Metal	5C	$40.7150	$2.0455 0.0502	$2.4119 0.0592	$1.0825 0.0266	$1.0989 0.0270	$0.3874 0.0095	$7.0262

Source: BSCC 2.4

EXHIBIT
0008335

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.GSVLFLNW - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Co
		$641.2652							$130.[illegible]8
								Monthly Costs (Totals / 12):	$10.8411

000836

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.GSVLFLNW - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.1786	$0.0387	0.0361	$0.0064	$0.0451
Poles	1C	$5.0247	$0.9511	0.0232	$0.1166	$1.0677
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$29.6417	$6.4165	0.0361	$1.0701	$7.4866
Aerial Ca - Metal - Drop	22C	$1.4877	$0.3220	0.0361	$0.0537	$0.3758
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$467.5751	$99.0174	0.0304	$14.2143	$113.2317
Buried Ca - Metal - Drop	45C	$30.1969	$6.3947	0.0304	$0.9180	$7.3127
Conduit Systems	4C	$30.9712	$4.0788	0.0130	$0.4026	$4.4815
Intrbld Network - Metal	52C	$23.8372	$3.7763	0.0181	$0.4315	$4.2078
Underground Ca - Metal	5C	$40.7150	$7.0262	0.0234	$0.9527	$7.9790
			$130.0928		$18.3375	$148.4303

000837

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida

A.13.12.GSVLFLNW - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):				$10.8411		$1.5281	$12.3692

EXHIBIT
000838

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.HAVNFLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$14.8862	$2.1772	$17.0634	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$15.3142	$2.1772	$17.4914	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor		X	1.0015		X	1.0015
Cost (Including Gross Rec Ftr)			$17.5177			$0.0000
Common Cost Factor		X	1.0729		X	1.0729
Monthly Economic Cost			$18.7947			$0.0000

Total Monthly Economic Cost: $18.7947

EXHIBIT
000839

08/15/2001

Investment Development - Volume Sensitive

Florida
A.13.12.HAVNFLMA - 2-Wire Copper Loop - Non Designed

Description	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)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0019	1.0000	$0.0019	NA	6.3450	NA	NA	NA	$0.0123	NA	$0.0123
Aerial Ca - Metal	22C	00	$5.2819	1.0000	$5.2819	NA	6.3443	NA	NA	NA	$33.5102	NA	$33.5102
Aerial Ca - Metal - Drop	22C	01	$9.1774	1.0000	$9.1774	NA	NA	NA	NA	NA	$9.1774	NA	$9.1774
Aerial Ca - Metal 24-Guage	22C4	00	$16.7299	1.0000	$16.7299	NA	6.3443	NA	NA	NA	$106.1401	NA	$106.1401
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$21.4164	1.0000	$21.4164	NA	6.8489	NA	NA	NA	$146.6787	NA	$146.6787
Buried Ca - Metal - Drop	45C	01	$46.8728	1.0000	$46.8728	NA	NA	NA	NA	NA	$46.8728	NA	$46.8728
Buried Ca - Metal 24-Guage	45C4	00	$66.7961	1.0000	$66.7961	NA	6.8489	NA	NA	NA	$457.4807	NA	$457.4807
Intrbld Network - Metal	52C	00	$0.2407	1.0000	$0.2407	NA	7.5110	NA	NA	NA	$1.8078	NA	$1.8078
Underground Ca - Metal	5C	00	$0.2934	1.0000	$0.2934	NA	4.4404	NA	NA	NA	$1.3029	NA	$1.3029
Underground Ca - Metal 24-Guage	5C4	00	$1.1176	1.0000	$1.1176	NA	4.4404	NA	NA	NA	$4.9624	NA	$4.9624
											$817.6753		$818.6587

000840

08/15/2001

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

Florida
A.13.12.HAVNFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0123	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0
Aerial Ca - Metal	22C	00	$33.5102	NA	$0.0000	NA	$0.0000	0.1695	$5.6804	NA	$0.(
Aerial Ca - Metal - Drop	22C	01	$9.1774	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.(
Aerial Ca - Metal 24-Guage	22C4	00	$106.1401	NA	$0.0000	NA	$0.0000	0.1695	$17.9921	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$146.6787	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$46.8728	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$457.4807	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$1.8078	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$1.3029	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$0.9911
Underground Ca - Metal 24-Guage	5C4	00	$4.9624	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$3.7748
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$23.6725	FRC 4C:	$4.7659

REVISED

000841

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.HAVNFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1
Aerial Ca - Metal - Building Entrance	12C	$0.0123	$0.0008 0.0653	$0.0007 0.0594	$0.0003 0.0266	$0.0007 0.0557	$0.0001 0.0095	$0.0027
Poles	1C	$23.6725	$1.0099 0.0427	$1.5222 0.0643	$0.6832 0.0289	$1.0403 0.0439	$0.2252 0.0095	$4.4809
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$139.6503	$9.1135 0.0653	$8.2914 0.0594	$3.7214 0.0266	$7.7750 0.0557	$1.3288 0.0095	$30.2301
Aerial Ca - Metal - Drop	22C	$9.1774	$0.5989 0.0653	$0.5449 0.0594	$0.2446 0.0266	$0.5110 0.0557	$0.0873 0.0095	$1.9866
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$604.1593	$36.5028 0.0604	$36.2341 0.0600	$16.2629 0.0269	$33.1931 0.0549	$5.7486 0.0095	$127
Buried Ca - Metal - Drop	45C	$46.8728	$2.8320 0.0604	$2.8112 0.0600	$1.2617 0.0269	$2.5752 0.0549	$0.4460 0.0095	$9.9262
Conduit Systems	4C	$4.7659	$0.0560 0.0118	$0.3505 0.0735	$0.1573 0.0330	$0.0184 0.0039	$0.0453 0.0095	$0.6277
Intrbld Network - Metal	52C	$1.8078	$0.1036 0.0573	$0.1072 0.0593	$0.0481 0.0266	$0.0102 0.0056	$0.0172 0.0095	$0.2864
Underground Ca - Metal	5C	$6.2653	$0.3148 0.0502	$0.3712 0.0592	$0.1666 0.0266	$0.1691 0.0270	$0.0596 0.0095	$1.0812

000842

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.HAVNFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Cost
		$848.0209							$178.[illegible]
								Monthly Costs (Totals / 12):	$14.8862

000843

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.HAVNFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0123	$0.0027	0.0361	$0.0004	$0.0031
Poles	1C	$23.6725	$4.4809	0.0232	$0.5492	$5.0301
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$139.6503	$30.2301	0.0361	$5.0414	$35.2715
Aerial Ca - Metal - Drop	22C	$9.1774	$1.9866	0.0361	$0.3313	$2.3179
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$604.1593	$127.9415	0.0304	$18.3664	$146.3080
Buried Ca - Metal - Drop	45C	$46.8728	$9.9262	0.0304	$1.4249	$11.3511
Conduit Systems	4C	$4.7659	$0.6277	0.0130	$0.0620	$0.6896
Intrbld Network - Metal	52C	$1.8078	$0.2864	0.0181	$0.0327	$0.3191
Underground Ca - Metal	5C	$6.2653	$1.0812	0.0234	$0.1466	$1.2278
			$178.6342		$26.1266	$204.7608

000844

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.HAVNFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A Direct Cost	B=Prev Rpt Col I Shared Cost Factor	C Shared Cost	D=AxC TELRIC	E=B+D
Monthly Costs (Totals / 12):			$14.8862		$2.1772		$17.0634

REVISED

000845

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.HBSDFLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$12.7848	$1.8489	$14.6336	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$13.2128	$1.8489	$15.0617	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor		X	1.0015		X	1.0015
Cost (Including Gross Rec Ftr)			$15.0843			$0.0000
Common Cost Factor		X	1.0729		X	1.0729
Monthly Economic Cost			$16.1839			$0.0000

Total Monthly Economic Cost: **$16.1839**

000846

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.HBSDFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 In-Plant Factors (Default = 1) Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=Cx(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0022	1.0000	$0.0022	NA	6.3450	NA	NA	NA	$0.0137	NA	$0.0137
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0072	1.0000	$0.0072	NA	6.3450	NA	NA	NA	$0.0455	NA	$0.0455
Aerial Ca - Metal	22C	00	$8.5464	1.0000	$8.5464	NA	6.3443	NA	NA	NA	$54.2214	NA	$54.2214
Aerial Ca - Metal - Drop	22C	01	$7.0532	1.0000	$7.0532	NA	NA	NA	NA	NA	$7.0532	NA	$7.0532
Aerial Ca - Metal 24-Guage	22C4	00	$10.7712	1.0000	$10.7712	NA	6.3443	NA	NA	NA	$68.3359	NA	$68.3359
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$30.3446	1.0000	$30.3446	NA	6.8489	NA	NA	NA	$207.8271	NA	$207.8271
Buried Ca - Metal - Drop	45C	01	$35.2957	1.0000	$35.2957	NA	NA	NA	NA	NA	$35.2957	NA	$35.2957
Buried Ca - Metal 24-Guage	45C4	00	$38.0550	1.0000	$38.0550	NA	6.8489	NA	NA	NA	$260.6351	NA	$260.6351
Intrbld Network - Metal	52C	00	$0.8563	1.0000	$0.8563	NA	7.5110	NA	NA	NA	$6.4315	NA	$6.4315
Intrbld Network - Metal 24-Guage	52C4	00	$0.0460	1.0000	$0.0460	NA	7.5110	NA	NA	NA	$0.3451	NA	$0.3451
Underground Ca - Metal	5C	00	$3.8886	1.0000	$3.8886	NA	4.4404	NA	NA	NA	$17.2668	NA	$17.2668
Underground Ca - Metal 24-Guage	5C4	00	$5.6819	1.0000	$5.6819	NA	4.4404	NA	NA	NA	$25.2296	NA	$25.2296
											$692.4307		$693.4141

000847

08/15/2001

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

Florida
A.13.12.HBSDFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0137	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0455	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0
Aerial Ca - Metal	22C	00	$54.2214	NA	$0.0000	NA	$0.0000	0.1695	$9.1912	NA	$0.0
Aerial Ca - Metal - Drop	22C	01	$7.0532	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$68.3359	NA	$0.0000	NA	$0.0000	0.1695	$11.5838	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$207.8271	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$35.2957	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$260.6351	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$6.4315	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.3451	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$17.2668	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$13.1346
Underground Ca - Metal 24-Guage	5C4	00	$25.2296	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$19.1918
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$20.7751	FRC 4C:	$32.3263

000848

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.HBSDFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	Depreciation & Factor	Cost of Money & Factor	Income Tax & Factor	Plant Specific Expense & Factor	Ad Valorem Expense & Factor	Direct Cost
		A	B=AxFtr	C=AxFtr	D=AxFtr	E=AxFtr	F=AxFtr	I=(B+C+D +E+F)
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1
Aerial Ca - Metal - Building Entrance	12C	$0.0592	$0.0039 0.0653	$0.0035 0.0594	$0.0016 0.0266	$0.0033 0.0557	$0.0006 0.0095	$0.0128
Poles	1C	$20.7751	$0.8863 0.0427	$1.3359 0.0643	$0.5996 0.0289	$0.9130 0.0439	$0.1977 0.0095	$3.9324
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$122.5573	$7.9980 0.0653	$7.2766 0.0594	$3.2659 0.0266	$6.8234 0.0557	$1.1661 0.0095	$26.5300
Aerial Ca - Metal - Drop	22C	$7.0532	$0.4603 0.0653	$0.4188 0.0594	$0.1880 0.0266	$0.3927 0.0557	$0.0671 0.0095	$1.5268
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$468.4622	$28.3041 0.0604	$28.0958 0.0600	$12.6102 0.0269	$25.7378 0.0549	$4.4574 0.0095	$99
Buried Ca - Metal - Drop	45C	$35.2957	$2.1325 0.0604	$2.1168 0.0600	$0.9501 0.0269	$1.9392 0.0549	$0.3358 0.0095	$7.4745
Conduit Systems	4C	$32.3263	$0.3800 0.0118	$2.3776 0.0735	$1.0671 0.0330	$0.1251 0.0039	$0.3076 0.0095	$4.2573
Intrbld Network - Metal	52C	$6.7766	$0.3885 0.0573	$0.4020 0.0593	$0.1804 0.0266	$0.0381 0.0056	$0.0645 0.0095	$1.0736
Underground Ca - Metal	5C	$42.4964	$2.1350 0.0502	$2.5174 0.0592	$1.1299 0.0266	$1.1470 0.0270	$0.4044 0.0095	$7.3337

000849

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.HBSDFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Cost
		$747.4392							$153.4.
								Monthly Costs (Totals / 12):	$12.7848

000850

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.HBSDFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0592	$0.0128	0.0361	$0.0021	$0.0150
Poles	1C	$20.7751	$3.9324	0.0232	$0.4820	$4.4144
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$122.5573	$26.5300	0.0361	$4.4243	$30.9543
Aerial Ca - Metal - Drop	22C	$7.0532	$1.5268	0.0361	$0.2546	$1.7814
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$468.4622	$99.2052	0.0304	$14.2413	$113.4465
Buried Ca - Metal - Drop	45C	$35.2957	$7.4745	0.0304	$1.0730	$8.5475
Conduit Systems	4C	$32.3263	$4.2573	0.0130	$0.4202	$4.6776
Intrbld Network - Metal	52C	$6.7766	$1.0736	0.0181	$0.1227	$1.1962
Underground Ca - Metal	5C	$42.4964	$7.3337	0.0234	$0.9944	$8.3281
			$153.4173		$22.1862	$175.6035

000851

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.HBSDFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):				$12.7848		$1.8489	$14.6336

000852

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.HLNVFLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$18.0102	$2.6866	$20.6968	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$18.4382	$2.6866	$21.1249	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$21.1566			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$22.6989			$0.0000

Total Monthly Economic Cost: $22.6989

BELLSOUTH
000853

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.HLNVFLMA - 2-Wire Copper Loop - Non Designed

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal	22C	00	$14.2244	1.0000	$14.2244	NA	6.3443	NA	NA	NA	$90.2440	NA	$90.2440
Aerial Ca - Metal - Drop	22C	01	$15.3949	1.0000	$15.3949	NA	NA	NA	NA	NA	$15.3949	NA	$15.3949
Aerial Ca - Metal 24-Guage	22C4	00	$32.1984	1.0000	$32.1984	NA	6.3443	NA	NA	NA	$204.2774	NA	$204.2774
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$27.0030	1.0000	$27.0030	NA	6.8489	NA	NA	NA	$184.9410	NA	$184.9410
Buried Ca - Metal - Drop	45C	01	$36.3518	1.0000	$36.3518	NA	NA	NA	NA	NA	$36.3518	NA	$36.3518
Buried Ca - Metal 24-Guage	45C4	00	$61.9063	1.0000	$61.9063	NA	6.8489	NA	NA	NA	$423.9907	NA	$423.9907
Underground Ca - Metal	5C	00	$0.1942	1.0000	$0.1942	NA	4.4404	NA	NA	NA	$0.8622	NA	$0.8622
Underground Ca - Metal 24-Guage	5C4	00	$0.5185	1.0000	$0.5185	NA	4.4404	NA	NA	NA	$2.3021	NA	$2.3021
											$968.0943		$969.0777

REVISED

000854

08/15/2001

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

Florida
A.13.12.HLNVFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal	22C	00	$90.2440	NA	$0.0000	NA	$0.0000	0.1695	$15.2975	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$15.3949	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0
Aerial Ca - Metal 24-Guage	22C4	00	$204.2774	NA	$0.0000	NA	$0.0000	0.1695	$34.6277	NA	$0.0
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$184.9410	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$36.3518	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$423.9907	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$0.8622	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$0.6559
Underground Ca - Metal 24-Guage	5C4	00	$2.3021	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$1.7512
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$49.9252	FRC 4C:	$2.4071

000855

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.HLNVFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1
Poles	1C	$49.9252	$2.1299 0.0427	$3.2103 0.0643	$1.4409 0.0289	$2.1940 0.0439	$0.4750 0.0095	$9.4502
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$294.5214	$19.2202 0.0653	$17.4865 0.0594	$7.8484 0.0266	$16.3975 0.0557	$2.8024 0.0095	$63.7550
Aerial Ca - Metal - Drop	22C	$15.3949	$1.0047 0.0653	$0.9140 0.0594	$0.4102 0.0266	$0.8571 0.0557	$0.1465 0.0095	$3.3325
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$608.9318	$36.7912 0.0604	$36.5203 0.0600	$16.3914 0.0269	$33.4553 0.0549	$5.7940 0.0095	$128.9522
Buried Ca - Metal - Drop	45C	$36.3518	$2.1963 0.0604	$2.1802 0.0600	$0.9785 0.0269	$1.9972 0.0549	$0.3459 0.0095	$7
Conduit Systems	4C	$2.4071	$0.0283 0.0118	$0.1770 0.0735	$0.0795 0.0330	$0.0093 0.0039	$0.0229 0.0095	$0.3170
Underground Ca - Metal	5C	$3.1643	$0.1590 0.0502	$0.1875 0.0592	$0.0841 0.0266	$0.0854 0.0270	$0.0301 0.0095	$0.5461
		$1,022.3337						$216.1221

Monthly Costs (Totals / 12): $18.0102

000856

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.HLNVFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Poles	1C	$49.9252	$9.4502	0.0232	$1.1583	$10.6084
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$294.5214	$63.7550	0.0361	$10.6322	$74.3872
Aerial Ca - Metal - Drop	22C	$15.3949	$3.3325	0.0361	$0.5558	$3.8883
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$608.9318	$128.9522	0.0304	$18.5115	$147.4637
Buried Ca - Metal - Drop	45C	$36.3518	$7.6981	0.0304	$1.1051	$8.8032
Conduit Systems	4C	$2.4071	$0.3170	0.0130	$0.0313	$0.3483
Underground Ca - Metal	5C	$3.1643	$0.5461	0.0234	$0.0740	$0.6201
			$216.1221		$32.2398	$248.3619
Monthly Costs (Totals / 12):			$18.0102		$2.6866	$20.6968

EXHIBIT
000857

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.HLWDFLHA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$9.9896	$1.3990	$11.3886	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$10.4176	$1.3990	$11.8166	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor		X	1.0015		X	1.0015
Cost (Including Gross Rec Ftr)			$11.8344			$0.0000
Common Cost Factor		X	1.0729		X	1.0729
Monthly Economic Cost			$12.6971			$0.0000

Total Monthly Economic Cost: **$12.6971**

000858

Investment Development - Volume Sensitive

Florida
A.13.12.HLWDFLHA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	Material	Inflation Factor	Adjusted Material	In-Plant Factors (Default = 1)					In-Plant Investment	Supporting Equipment &/or Power Loading	Total Investment
			A	B	C=AxB	D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=Cx(D1xD2 x...xD5)	F	G=ExF
Aerial Ca - Metal - Building Entrance	12C	00	$0.0068	1.0000	$0.0068	NA	6.3450	NA	NA	NA	$0.0432	NA	$0.0432
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0620	1.0000	$0.0620	NA	6.3450	NA	NA	NA	$0.3937	NA	$0.3937
Aerial Ca - Metal	22C	00	$15.7891	1.0000	$15.7891	NA	6.3443	NA	NA	NA	$100.1716	NA	$100.1716
Aerial Ca - Metal - Drop	22C	01	$2.9846	1.0000	$2.9846	NA	NA	NA	NA	NA	$2.9846	NA	$2.9846
Aerial Ca - Metal 24-Guage	22C4	00	$4.9949	1.0000	$4.9949	NA	6.3443	NA	NA	NA	$31.6893	NA	$31.6893
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$23.4638	1.0000	$23.4638	NA	6.8489	NA	NA	NA	$160.7011	NA	$160.7011
Buried Ca - Metal - Drop	45C	01	$10.0721	1.0000	$10.0721	NA	NA	NA	NA	NA	$10.0721	NA	$10.0721
Buried Ca - Metal 24-Guage	45C4	00	$6.6304	1.0000	$6.6304	NA	6.8489	NA	NA	NA	$45.4113	NA	$45.4113
Intrbld Network - Metal	52C	00	$5.5841	1.0000	$5.5841	NA	7.5110	NA	NA	NA	$41.9423	NA	$41.9423
Intrbld Network - Metal 24-Guage	52C4	00	$0.6404	1.0000	$0.6404	NA	7.5110	NA	NA	NA	$4.8102	NA	$4.8102
Underground Ca - Metal	5C	00	$18.9312	1.0000	$18.9312	NA	4.4404	NA	NA	NA	$84.0618	NA	$84.0618
Underground Ca - Metal 24-Guage	5C4	00	$6.7484	1.0000	$6.7484	NA	4.4404	NA	NA	NA	$29.9655	NA	$29.9655
											$521.9766		$522.9601

000859

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

Florida
A.13.12.HLWDFLHA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0432	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.3937	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0
Aerial Ca - Metal	22C	00	$100.1716	NA	$0.0000	NA	$0.0000	0.1695	$16.9804	NA	$0.0
Aerial Ca - Metal - Drop	22C	01	$2.9846	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$31.6893	NA	$0.0000	NA	$0.0000	0.1695	$5.3717	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$160.7011	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$10.0721	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$45.4113	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$41.9423	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$4.8102	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$84.0618	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$63.9444
Underground Ca - Metal 24-Guage	5C4	00	$29.9655	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$22.7943
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$22.3521	FRC 4C:	$86.7387

000860

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.HLWDFLHA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.[illegible]
Aerial Ca - Metal - Building Entrance	12C	$0.4369	$0.0285 0.0653	$0.0259 0.0594	$0.0116 0.0266	$0.0243 0.0557	$0.0042 0.0095	$0.0946
Poles	1C	$22.3521	$0.9536 0.0427	$1.4373 0.0643	$0.6451 0.0289	$0.9823 0.0439	$0.2127 0.0095	$4.2310
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$131.8609	$8.6051 0.0653	$7.8289 0.0594	$3.5138 0.0266	$7.3414 0.0557	$1.2547 0.0095	$28.5439
Aerial Ca - Metal - Drop	22C	$2.9846	$0.1948 0.0653	$0.1772 0.0594	$0.0795 0.0266	$0.1662 0.0557	$0.0284 0.0095	$0.6461
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$206.1124	$12.4531 0.0604	$12.3615 0.0600	$5.5482 0.0269	$11.3240 0.0549	$1.9612 0.0095	$47[illegible]
Buried Ca - Metal - Drop	45C	$10.0721	$0.6085 0.0604	$0.6041 0.0600	$0.2711 0.0269	$0.5534 0.0549	$0.0958 0.0095	$2.1329
Conduit Systems	4C	$86.7387	$1.0196 0.0118	$6.3795 0.0735	$2.8633 0.0330	$0.3356 0.0039	$0.8253 0.0095	$11.4233
Intrbld Network - Metal	52C	$46.7525	$2.6801 0.0573	$2.7736 0.0593	$1.2449 0.0266	$0.2631 0.0056	$0.4448 0.0095	$7.4066
Underground Ca - Metal	5C	$114.0273	$5.7286 0.0502	$6.7549 0.0592	$3.0318 0.0266	$3.0776 0.0270	$1.0850 0.0095	$19.6778

REVISED
000861

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.HLWDFLHA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Cost
		$632.9746							$119.8[illegible]
								Monthly Costs (Totals / 12):	$9.9896

298000

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.HLWDFLHA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.4369	$0.0946	0.0361	$0.0158	$0.1103
Poles	1C	$22.3521	$4.2310	0.0232	$0.5186	$4.7495
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$131.8609	$28.5439	0.0361	$4.7602	$33.3041
Aerial Ca - Metal - Drop	22C	$2.9846	$0.6461	0.0361	$0.1077	$0.7538
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$206.1124	$43.6480	0.0304	$6.2658	$49.9138
Buried Ca - Metal - Drop	45C	$10.0721	$2.1329	0.0304	$0.3062	$2.4391
Conduit Systems	4C	$86.7387	$11.4233	0.0130	$1.1276	$12.5509
Intrbld Network - Metal	52C	$46.7525	$7.4066	0.0181	$0.8462	$8.2528
Underground Ca - Metal	5C	$114.0273	$19.6778	0.0234	$2.6682	$22.3461
			$119.8752		$16.7879	$136.6631

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REVISED

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida

A.13.12.HLWDFLHA - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$9.9896		$1.3990	$11.3886

000864

Source: BSCC 2.4

Recurring Cost Summary

Florida
A.13.12.HLWDFLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$13.7443	$1.9612	$15.7055	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$14.1723	$1.9612	$16.1335	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor		X	1.0015		X	1.0015
Cost (Including Gross Rec Ftr)			$16.1577			$0.0000
Common Cost Factor		X	1.0729		X	1.0729
Monthly Economic Cost			$17.3356			$0.0000

Total Monthly Economic Cost: $17.3356

CONFIDENTIAL
000865

Investment Development - Volume Sensitive

Florida

A.13.12.HLWDFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 In-Plant Factors (Default = 1) Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=Cx(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0031	1.0000	$0.0031	NA	6.3450	NA	NA	NA	$0.0199	NA	$0.0199
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0120	1.0000	$0.0120	NA	6.3450	NA	NA	NA	$0.0759	NA	$0.0759
Aerial Ca - Metal	22C	00	$27.0088	1.0000	$27.0088	NA	6.3443	NA	NA	NA	$171.3531	NA	$171.3531
Aerial Ca - Metal - Drop	22C	01	$8.1980	1.0000	$8.1980	NA	NA	NA	NA	NA	$8.1980	NA	$8.1980
Aerial Ca - Metal 24-Guage	22C4	00	$10.5538	1.0000	$10.5538	NA	6.3443	NA	NA	NA	$66.9567	NA	$66.9567
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$24.4325	1.0000	$24.4325	NA	6.8489	NA	NA	NA	$167.3363	NA	$167.3363
Buried Ca - Metal - Drop	45C	01	$19.4932	1.0000	$19.4932	NA	NA	NA	NA	NA	$19.4932	NA	$19.4932
Buried Ca - Metal 24-Guage	45C4	00	$8.3392	1.0000	$8.3392	NA	6.8489	NA	NA	NA	$57.1146	NA	$57.1146
Intrbld Network - Metal	52C	00	$1.5594	1.0000	$1.5594	NA	7.5110	NA	NA	NA	$11.7130	NA	$11.7130
Intrbld Network - Metal 24-Guage	52C4	00	$0.1612	1.0000	$0.1612	NA	7.5110	NA	NA	NA	$1.2106	NA	$1.2106
Underground Ca - Metal	5C	00	$28.2731	1.0000	$28.2731	NA	4.4404	NA	NA	NA	$125.5434	NA	$125.5434
Underground Ca - Metal 24-Guage	5C4	00	$11.4624	1.0000	$11.4624	NA	4.4404	NA	NA	NA	$50.8972	NA	$50.8972
											$689.6420		$690.6254

998000

08/15/2001

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

Florida

A.13.12.HLWDFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxE Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0199	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0759	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0
Aerial Ca - Metal	22C	00	$171.3531	NA	$0.0000	NA	$0.0000	0.1695	$29.0466	NA	$0.0
Aerial Ca - Metal - Drop	22C	01	$8.1980	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$66.9567	NA	$0.0000	NA	$0.0000	0.1695	$11.3500	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$167.3363	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$19.4932	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$57.1146	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$11.7130	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$1.2106	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$125.5434	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$95.4989
Underground Ca - Metal 24-Guage	5C4	00	$50.8972	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$38.7167
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$40.3966	FRC 4C:	$134.2156

EXHIBIT NO. 298000

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.HLWDFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D +E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.
Aerial Ca - Metal - Building Entrance	12C	$0.0958	$0.0062 0.0653	$0.0057 0.0594	$0.0026 0.0266	$0.0053 0.0557	$0.0009 0.0095	$0.0207
Poles	1C	$40.3966	$1.7234 0.0427	$2.5976 0.0643	$1.1659 0.0289	$1.7753 0.0439	$0.3844 0.0095	$7.6465
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$238.3099	$15.5519 0.0653	$14.1491 0.0594	$6.3505 0.0266	$13.2679 0.0557	$2.2675 0.0095	$51.5869
Aerial Ca - Metal - Drop	22C	$8.1980	$0.5350 0.0653	$0.4867 0.0594	$0.2185 0.0266	$0.4564 0.0557	$0.0780 0.0095	$1.7746
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$224.4509	$13.5611 0.0604	$13.4613 0.0600	$6.0418 0.0269	$12.3316 0.0549	$2.1357 0.0095	$47
Buried Ca - Metal - Drop	45C	$19.4932	$1.1778 0.0604	$1.1691 0.0600	$0.5247 0.0269	$1.0710 0.0549	$0.1855 0.0095	$4.1280
Conduit Systems	4C	$134.2156	$1.5776 0.0118	$9.8714 0.0735	$4.4306 0.0330	$0.5193 0.0039	$1.2771 0.0095	$17.6759
Intrbld Network - Metal	52C	$12.9236	$0.7409 0.0573	$0.7667 0.0593	$0.3441 0.0266	$0.0727 0.0056	$0.1230 0.0095	$2.0474
Underground Ca - Metal	5C	$176.4406	$8.8642 0.0502	$10.4522 0.0592	$4.6912 0.0266	$4.7621 0.0270	$1.6788 0.0095	$30.4486

898000

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.HLWDFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D +E+F) Direct Cost
		$866.1613							$164.5
								Monthly Costs (Totals / 12):	$13.7443

698000

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.HLWDFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0958	$0.0207	0.0361	$0.0035	$0.0242
Poles	1C	$40.3966	$7.6465	0.0232	$0.9372	$8.5837
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$238.3099	$51.5869	0.0361	$8.6030	$60.1899
Aerial Ca - Metal - Drop	22C	$8.1980	$1.7746	0.0361	$0.2959	$2.0706
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$224.4509	$47.5315	0.0304	$6.8233	$54.3548
Buried Ca - Metal - Drop	45C	$19.4932	$4.1280	0.0304	$0.5926	$4.7206
Conduit Systems	4C	$134.2156	$17.6759	0.0130	$1.7448	$19.4207
Intrbld Network - Metal	52C	$12.9236	$2.0474	0.0181	$0.2339	$2.2813
Underground Ca - Metal	5C	$176.4406	$30.4486	0.0234	$4.1287	$34.5773
			$164.9312		$23.5345	$188.4657

028000

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.HLWDFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$13.7443		$1.9612	$15.7055

CONFIDENTIAL
000874

08/15/2001

Recurring Cost Summary

Florida
A.13.12.HLWDFLPE - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$14.6157	$2.0964	$16.7120	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$15.0437	$2.0964	$17.1400	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor		X	1.0015		X	1.0015
Cost (Including Gross Rec Ftr)			$17.1658			$0.0000
Common Cost Factor		X	1.0729		X	1.0729
Monthly Economic Cost			$18.4172			$0.0000

Total Monthly Economic Cost: **$18.4172**

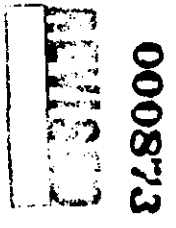
000872

Investment Development - Volume Sensitive

Florida

A.13.12.HLWDFLPE - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A Material	Inflation Factor	B	C=AxB Adjusted Material	In-Plant Factors (Default = 1) D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=Cx(D1xD2 x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0016	1.0000		$0.0016	NA	6.3450	NA	NA	NA	$0.0100	NA	$0.0100
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0062	1.0000		$0.0062	NA	6.3450	NA	NA	NA	$0.0395	NA	$0.0395
Aerial Ca - Metal	22C	00	$10.9278	1.0000		$10.9278	NA	6.3443	NA	NA	NA	$69.3295	NA	$69.3295
Aerial Ca - Metal - Drop	22C	01	$4.5086	1.0000		$4.5086	NA	NA	NA	NA	NA	$4.5086	NA	$4.5086
Aerial Ca - Metal 24-Guage	22C4	00	$7.1439	1.0000		$7.1439	NA	6.3443	NA	NA	NA	$45.3232	NA	$45.3232
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000		$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$49.4083	1.0000		$49.4083	NA	6.8489	NA	NA	NA	$338.3927	NA	$338.3927
Buried Ca - Metal - Drop	45C	01	$29.5420	1.0000		$29.5420	NA	NA	NA	NA	NA	$29.5420	NA	$29.5420
Buried Ca - Metal 24-Guage	45C4	00	$32.3758	1.0000		$32.3758	NA	6.8489	NA	NA	NA	$221.7390	NA	$221.7390
Intrbld Network - Metal	52C	00	$0.9362	1.0000		$0.9362	NA	7.5110	NA	NA	NA	$7.0320	NA	$7.0320
Intrbld Network - Metal 24-Guage	52C4	00	$0.1041	1.0000		$0.1041	NA	7.5110	NA	NA	NA	$0.7817	NA	$0.7817
Underground Ca - Metal	5C	00	$8.5783	1.0000		$8.5783	NA	4.4404	NA	NA	NA	$38.0907	NA	$38.0907
Underground Ca - Metal 24-Guage	5C4	00	$6.0534	1.0000		$6.0534	NA	4.4404	NA	NA	NA	$26.8794	NA	$26.8794
												$791.3983		$792.3818



08/15/2001

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

Florida

A.13.12.HLWDFLPE - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0100	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0395	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0(
Aerial Ca - Metal	22C	00	$69.3295	NA	$0.0000	NA	$0.0000	0.1695	$11.7522	NA	$0.0(
Aerial Ca - Metal - Drop	22C	01	$4.5086	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$45.3232	NA	$0.0000	NA	$0.0000	0.1695	$7.6829	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$338.3927	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$29.5420	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$221.7390	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$7.0320	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.7817	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$38.0907	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$28.9750
Underground Ca - Metal 24-Guage	5C4	00	$26.8794	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$20.4467
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$19.4351	FRC 4C:	$49.4217

000874

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.HLWDFLPE - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.
Aerial Ca - Metal - Building Entrance	12C	$0.0495	$0.0032 0.0653	$0.0029 0.0594	$0.0013 0.0266	$0.0028 0.0557	$0.0005 0.0095	$0.0107
Poles	1C	$19.4351	$0.8291 0.0427	$1.2497 0.0643	$0.5609 0.0289	$0.8541 0.0439	$0.1849 0.0095	$3.6788
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$114.6527	$7.4821 0.0653	$6.8072 0.0594	$3.0553 0.0266	$6.3833 0.0557	$1.0909 0.0095	$24.8188
Aerial Ca - Metal - Drop	22C	$4.5086	$0.2942 0.0653	$0.2677 0.0594	$0.1201 0.0266	$0.2510 0.0557	$0.0429 0.0095	$0.9760
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$560.1317	$33.8427 0.0604	$33.5936 0.0600	$15.0777 0.0269	$30.7742 0.0549	$5.3297 0.0095	$118 9
Buried Ca - Metal - Drop	45C	$29.5420	$1.7849 0.0604	$1.7718 0.0600	$0.7952 0.0269	$1.6231 0.0549	$0.2811 0.0095	$6.2560
Conduit Systems	4C	$49.4217	$0.5809 0.0118	$3.6349 0.0735	$1.6315 0.0330	$0.1912 0.0039	$0.4702 0.0095	$6.5087
Intrbld Network - Metal	52C	$7.8137	$0.4479 0.0573	$0.4636 0.0593	$0.2081 0.0266	$0.0440 0.0056	$0.0743 0.0095	$1.2379
Underground Ca - Metal	5C	$64.9701	$3.2640 0.0502	$3.8488 0.0592	$1.7274 0.0266	$1.7535 0.0270	$0.6182 0.0095	$11.2120

000875

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.HLWDFLPE - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
		$862.1623						$175...
							Monthly Costs (Totals / 12):	$14.6157

FILED
97-0800

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.HLWDFLPE - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0495	$0.0107	0.0361	$0.0018	$0.0125
Poles	1C	$19.4351	$3.6788	0.0232	$0.4509	$4.1297
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$114.6527	$24.8188	0.0361	$4.1390	$28.9578
Aerial Ca - Metal - Drop	22C	$4.5086	$0.9760	0.0361	$0.1628	$1.1387
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$560.1317	$118.6179	0.0304	$17.0280	$135.6459
Buried Ca - Metal - Drop	45C	$29.5420	$6.2560	0.0304	$0.8981	$7.1541
Conduit Systems	4C	$49.4217	$6.5087	0.0130	$0.6425	$7.1512
Intrbld Network - Metal	52C	$7.8137	$1.2379	0.0181	$0.1414	$1.3793
Underground Ca - Metal	5C	$64.9701	$11.2120	0.0234	$1.5203	$12.7323
			$175.3878		$25.1563	$200.5441

000877

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.HLWDFLPE - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):				$14.6157		$2.0964	$16.7120

87.8000

08/15/2001

Recurring Cost Summary

Florida
A.13.12.HLWDFLWH - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$15.1859	$2.1761	$17.3621	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$15.6139	$2.1761	$17.7901	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor		X	1.0015		X	1.0015
Cost (Including Gross Rec Ftr)			$17.8168			$0.0000
Common Cost Factor		X	1.0729		X	1.0729
Monthly Economic Cost			$19.1157			$0.0000

Total Monthly Economic Cost: $19.1157

648000

Investment Development - Volume Sensitive

Florida
A.13.12.HLWDFLWH - 2-Wire Copper Loop - Non Designed

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0029	1.0000	$0.0029	NA	6.3450	NA	NA	NA	$0.0181	NA	$0.0181
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0188	1.0000	$0.0188	NA	6.3450	NA	NA	NA	$0.1192	NA	$0.1192
Aerial Ca - Metal	22C	00	$28.5003	1.0000	$28.5003	NA	6.3443	NA	NA	NA	$180.8156	NA	$180.8156
Aerial Ca - Metal - Drop	22C	01	$9.1913	1.0000	$9.1913	NA	NA	NA	NA	NA	$9.1913	NA	$9.1913
Aerial Ca - Metal 24-Guage	22C4	00	$11.9922	1.0000	$11.9922	NA	6.3443	NA	NA	NA	$76.0827	NA	$76.0827
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$29.7958	1.0000	$29.7958	NA	6.8489	NA	NA	NA	$204.0686	NA	$204.0686
Buried Ca - Metal - Drop	45C	01	$22.4911	1.0000	$22.4911	NA	NA	NA	NA	NA	$22.4911	NA	$22.4911
Buried Ca - Metal 24-Guage	45C4	00	$11.6102	1.0000	$11.6102	NA	6.8489	NA	NA	NA	$79.5174	NA	$79.5174
Intrbld Network - Metal	52C	00	$2.1018	1.0000	$2.1018	NA	7.5110	NA	NA	NA	$15.7869	NA	$15.7869
Intrbld Network - Metal 24-Guage	52C4	00	$0.1985	1.0000	$0.1985	NA	7.5110	NA	NA	NA	$1.4908	NA	$1.4908
Underground Ca - Metal	5C	00	$27.0594	1.0000	$27.0594	NA	4.4404	NA	NA	NA	$120.1539	NA	$120.1539
Underground Ca - Metal 24-Guage	5C4	00	$11.5267	1.0000	$11.5267	NA	4.4404	NA	NA	NA	$51.1827	NA	$51.1827
											$770.6482		$771.6317

000880

08/15/2001

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

Florida

A.13.12.HLWDFLWH - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0181	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.1192	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$180.8156	NA	$0.0000	NA	$0.0000	0.1695	$30.6506	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$9.1913	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$76.0827	NA	$0.0000	NA	$0.0000	0.1695	$12.8970	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$204.0686	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$22.4911	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$79.5174	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$15.7869	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$1.4908	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$120.1539	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$91.3991
Underground Ca - Metal 24-Guage	5C4	00	$51.1827	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$38.9339
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$43.5476	FRC 4C:	$130.3330

000881

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.HLWDFLWH - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 *0.0207*	$0.0696 *0.0798*	$0.0312 *0.0358*	$0.0705 *0.0808*	$0.0083 *0.0095*	$0..
Aerial Ca - Metal - Building Entrance	12C	$0.1373	$0.0090 0.0653	$0.0081 0.0594	$0.0037 0.0266	$0.0076 0.0557	$0.0013 0.0095	$0.0297
Poles	1C	$43.5476	$1.8578 0.0427	$2.8002 0.0643	$1.2568 0.0289	$1.9137 0.0439	$0.4144 0.0095	$8.2430
Land - COE	20C	*$0.0518*	*$0.0000* 0.0000	*$0.0053* 0.1024	*$0.0024* 0.0460	*$0.0000* 0.0000	*$0.0005* 0.0095	$0.0082
Aerial Ca - Metal	22C	$256.8983	$16.7650 0.0653	$15.2527 0.0594	$6.8459 0.0266	$14.3028 0.0557	$2.4444 0.0095	$55.6107
Aerial Ca - Metal - Drop	22C	$9.1913	$0.5998 0.0653	$0.5457 0.0594	$0.2449 0.0266	$0.5117 0.0557	$0.0875 0.0095	$1.9896
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$283.5859	$17.1340 0.0604	$17.0079 0.0600	$7.6336 0.0269	$15.5805 0.0549	$2.6983 0.0095	$60
Buried Ca - Metal - Drop	45C	$22.4911	$1.3589 0.0604	$1.3489 0.0600	$0.6054 0.0269	$1.2357 0.0549	$0.2140 0.0095	$4.7629
Conduit Systems	4C	$130.3330	$1.5320 0.0118	$9.5858 0.0735	$4.3024 0.0330	$0.5043 0.0039	$1.2401 0.0095	$17.1646
Intrbld Network - Metal	52C	$17.2777	$0.9905 0.0573	$1.0250 0.0593	$0.4601 0.0266	$0.0972 0.0056	$0.1644 0.0095	$2.7372
Underground Ca - Metal	5C	$171.3366	$8.6078 0.0502	$10.1498 0.0592	$4.5555 0.0266	$4.6244 0.0270	$1.6303 0.0095	$29.5677

288000

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.HLWDFLWH - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
		$946.4360						$182.2
							Monthly Costs (Totals / 12):	$15.1859

EXHIBIT
000883

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.HLWDFLWH - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.1373	$0.0297	0.0361	$0.0050	$0.0347
Poles	1C	$43.5476	$8.2430	0.0232	$1.0103	$9.2533
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$256.8983	$55.6107	0.0361	$9.2740	$64.8848
Aerial Ca - Metal - Drop	22C	$9.1913	$1.9896	0.0361	$0.3318	$2.3214
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$283.5859	$60.0544	0.0304	$8.6210	$68.6754
Buried Ca - Metal - Drop	45C	$22.4911	$4.7629	0.0304	$0.6837	$5.4466
Conduit Systems	4C	$130.3330	$17.1646	0.0130	$1.6943	$18.8589
Intrbld Network - Metal	52C	$17.2777	$2.7372	0.0181	$0.3127	$3.0499
Underground Ca - Metal	5C	$171.3366	$29.5677	0.0234	$4.0093	$33.5770
			$182.2308		$26.1138	$208.3446

000884

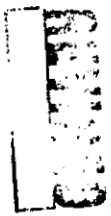
Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.HLWDFLWH - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$15.1859		$2.1761	$17.3621



000885

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.HMSTFLAF - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$15.8665	$2.2690	$18.1355	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$16.2945	$2.2690	$18.5636	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$18.5914			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$19.9468			$0.0000

Total Monthly Economic Cost: **$19.9468**

988000

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida
A.13.12.HMSTFLAF - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	In-Plant Factors (Default = 1) D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=Cx(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0053	1.0000	$0.0053	NA	6.3450	NA	NA	NA	$0.0334	NA	$0.0334
Aerial Ca - Metal	22C	00	$8.9869	1.0000	$8.9869	NA	6.3443	NA	NA	NA	$57.0159	NA	$57.0159
Aerial Ca - Metal - Drop	22C	01	$6.4637	1.0000	$6.4637	NA	NA	NA	NA	NA	$6.4637	NA	$6.4637
Aerial Ca - Metal 24-Guage	22C4	00	$10.5378	1.0000	$10.5378	NA	6.3443	NA	NA	NA	$66.8554	NA	$66.8554
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$38.8786	1.0000	$38.8786	NA	6.8489	NA	NA	NA	$266.2762	NA	$266.2762
Buried Ca - Metal - Drop	45C	01	$42.6258	1.0000	$42.6258	NA	NA	NA	NA	NA	$42.6258	NA	$42.6258
Buried Ca - Metal 24-Guage	45C4	00	$45.0520	1.0000	$45.0520	NA	6.8489	NA	NA	NA	$308.5568	NA	$308.5568
Intrbld Network - Metal	52C	00	$0.4142	1.0000	$0.4142	NA	7.5110	NA	NA	NA	$3.1114	NA	$3.1114
Intrbld Network - Metal 24-Guage	52C4	00	$0.0438	1.0000	$0.0438	NA	7.5110	NA	NA	NA	$0.3291	NA	$0.3291
Underground Ca - Metal	5C	00	$9.2950	1.0000	$9.2950	NA	4.4404	NA	NA	NA	$41.2733	NA	$41.2733
Underground Ca - Metal 24-Guage	5C4	00	$11.2055	1.0000	$11.2055	NA	4.4404	NA	NA	NA	$49.7567	NA	$49.7567
											$852.0277		$853.0111

000887

08/15/2001

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

Florida
A.13.12.HMSTFLAF - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0334	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.000
Aerial Ca - Metal	22C	00	$57.0159	NA	$0.0000	NA	$0.0000	0.1695	$9.6649	NA	$0.0
Aerial Ca - Metal - Drop	22C	01	$6.4637	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0
Aerial Ca - Metal 24-Guage	22C4	00	$66.8554	NA	$0.0000	NA	$0.0000	0.1695	$11.3329	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$266.2762	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$42.6258	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$308.5568	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$3.1114	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.3291	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$41.2733	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$31.3959
Underground Ca - Metal 24-Guage	5C4	00	$49.7567	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$37.8491
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$20.9978	FRC 4C:	$69.2450

888000

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.HMSTFLAF - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1
Aerial Ca - Metal - Building Entrance	12C	$0.0334	$0.0022 0.0653	$0.0020 0.0594	$0.0009 0.0266	$0.0019 0.0557	$0.0003 0.0095	$0.0072
Poles	1C	$20.9978	$0.8958 0.0427	$1.3502 0.0643	$0.6060 0.0289	$0.9228 0.0439	$0.1998 0.0095	$3.9746
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$123.8713	$8.0837 0.0653	$7.3546 0.0594	$3.3009 0.0266	$6.8965 0.0557	$1.1786 0.0095	$26.8144
Aerial Ca - Metal - Drop	22C	$6.4637	$0.4218 0.0653	$0.3838 0.0594	$0.1722 0.0266	$0.3599 0.0557	$0.0615 0.0095	$1.3992
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$574.8331	$34.7309 0.0604	$34.4753 0.0600	$15.4735 0.0269	$31.5819 0.0549	$5.4695 0.0095	$121.7
Buried Ca - Metal - Drop	45C	$42.6258	$2.5754 0.0604	$2.5565 0.0600	$1.1474 0.0269	$2.3419 0.0549	$0.4056 0.0095	$9.0208
Conduit Systems	4C	$69.2450	$0.8139 0.0118	$5.0929 0.0735	$2.2858 0.0330	$0.2679 0.0039	$0.6589 0.0095	$9.1194
Intrbld Network - Metal	52C	$3.4406	$0.1972 0.0573	$0.2041 0.0593	$0.0916 0.0266	$0.0194 0.0056	$0.0327 0.0095	$0.5451
Underground Ca - Metal	5C	$91.0299	$4.5732 0.0502	$5.3925 0.0592	$2.4203 0.0266	$2.4569 0.0270	$0.8661 0.0095	$15.7091

688000

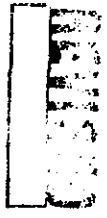
Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.HMSTFLAF - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Cost
		$944.1776							$190..
								Monthly Costs (Totals / 12):	$15.8665



068090

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.HMSTFLAF - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0334	$0.0072	0.0361	$0.0012	$0.0084
Poles	1C	$20.9978	$3.9746	0.0232	$0.4871	$4.4617
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$123.8713	$26.8144	0.0361	$4.4718	$31.2861
Aerial Ca - Metal - Drop	22C	$6.4637	$1.3992	0.0361	$0.2333	$1.6325
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$574.8331	$121.7312	0.0304	$17.4749	$139.2061
Buried Ca - Metal - Drop	45C	$42.6258	$9.0268	0.0304	$1.2958	$10.3226
Conduit Systems	4C	$69.2450	$9.1194	0.0130	$0.9002	$10.0196
Intrbld Network - Metal	52C	$3.4406	$0.5451	0.0181	$0.0623	$0.6073
Underground Ca - Metal	5C	$91.0299	$15.7091	0.0234	$2.1301	$17.8392
			$190.3980		$27.2283	$217.6263

000891

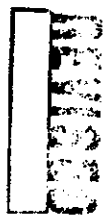
Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.HMSTFLAF - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):				$15.8665		$2.2690	$18.1355



268000

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.HMSTFLEA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$16.2179	$2.4159	$18.6339	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$16.6460	$2.4159	$19.0619	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$19.0905			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$20.4822			$0.0000

Total Monthly Economic Cost: **$20.4822**

000893

Investment Development - Volume Sensitive

Florida
A.13.12.HMSTFLEA - 2-Wire Copper Loop - Non Designed

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal	22C	00	$2.8595	1.0000	$2.8595	NA	6.3443	NA	NA	NA	$18.1415	NA	$18.1415
Aerial Ca - Metal - Drop	22C	01	$19.1629	1.0000	$19.1629	NA	NA	NA	NA	NA	$19.1629	NA	$19.1629
Aerial Ca - Metal 24-Guage	22C4	00	$52.1946	1.0000	$52.1946	NA	6.3443	NA	NA	NA	$331.1398	NA	$331.1398
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$4.8637	1.0000	$4.8637	NA	6.8489	NA	NA	NA	$33.3113	NA	$33.3113
Buried Ca - Metal - Drop	45C	01	$30.9639	1.0000	$30.9639	NA	NA	NA	NA	NA	$30.9639	NA	$30.9639
Buried Ca - Metal 24-Guage	45C4	00	$46.6357	1.0000	$46.6357	NA	6.8489	NA	NA	NA	$319.4040	NA	$319.4040
Underground Ca - Metal	5C	00	$0.0867	1.0000	$0.0867	NA	4.4404	NA	NA	NA	$0.3850	NA	$0.3850
Underground Ca - Metal 24-Guage	5C4	00	$16.6987	1.0000	$16.6987	NA	4.4404	NA	NA	NA	$74.1483	NA	$74.1483
											$836.3867		$837.3701

000894

08/15/2001

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

Florida
A.13.12.HMSTFLEA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal	22C	00	$18.1415	NA	$0.0000	NA	$0.0000	0.1695	$3.0752	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$19.1629	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0
Aerial Ca - Metal 24-Guage	22C4	00	$331.1398	NA	$0.0000	NA	$0.0000	0.1695	$56.1325	NA	$0.0
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$33.3113	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$30.9639	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$319.4040	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$0.3850	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$0.2928
Underground Ca - Metal 24-Guage	5C4	00	$74.1483	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$56.4035
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$59.2077	FRC 4C:	$56.6963

000895

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.HMSTFLEA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.
Poles	1C	$59.2077	$2.5259 0.0427	$3.8072 0.0643	$1.7088 0.0289	$2.6019 0.0439	$0.5634 0.0095	$11.2072
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$349.2813	$22.7938 0.0653	$20.7377 0.0594	$9.3077 0.0266	$19.4462 0.0557	$3.3234 0.0095	$75.6089
Aerial Ca - Metal - Drop	22C	$19.1629	$1.2506 0.0653	$1.1378 0.0594	$0.5107 0.0266	$1.0669 0.0557	$0.1823 0.0095	$4.1482
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$352.7153	$21.3108 0.0604	$21.1539 0.0600	$9.4945 0.0269	$19.3785 0.0549	$3.3561 0.0095	$74.6938
Buried Ca - Metal - Drop	45C	$30.9639	$1.8708 0.0604	$1.8570 0.0600	$0.8335 0.0269	$1.7012 0.0549	$0.2946 0.0095	$
Conduit Systems	4C	$56.6963	$0.6664 0.0118	$4.1699 0.0735	$1.8716 0.0330	$0.2194 0.0039	$0.5395 0.0095	$7.4668
Underground Ca - Metal	5C	$74.5333	$3.7445 0.0502	$4.4153 0.0592	$1.9817 0.0266	$2.0117 0.0270	$0.7092 0.0095	$12.8623
		$954.1978						$194.6153

Monthly Costs (Totals / 12): $16.2179

000896

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.HMSTFLEA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Poles	1C	$59.2077	$11.2072	0.0232	$1.3736	$12.5808
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$349.2813	$75.6089	0.0361	$12.6091	$88.2179
Aerial Ca - Metal - Drop	22C	$19.1629	$4.1482	0.0361	$0.6918	$4.8400
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$352.7153	$74.6938	0.0304	$10.7225	$85.4163
Buried Ca - Metal - Drop	45C	$30.9639	$6.5572	0.0304	$0.9413	$7.4985
Conduit Systems	4C	$56.6963	$7.4668	0.0130	$0.7371	$8.2038
Underground Ca - Metal	5C	$74.5333	$12.8623	0.0234	$1.7441	$14.6064
			$194.6153		$28.9910	$223.6063
Monthly Costs (Totals / 12):			$16.2179		$2.4159	$18.6339

Source: BSCC 2.4

008097

08/15/2001

Recurring Cost Summary

Florida
A.13.12.HMSTFLHM - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$14.1942	$2.0619	$16.2561	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$14.6222	$2.0619	$16.6841	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$16.7092			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$17.9272			$0.0000

Total Monthly Economic Cost: $17.9272

000898

08/15/2001

Investment Development - Volume Sensitive

Florida

A.13.12.HMSTFLHM - 2-Wire Copper Loop - Non Designed

Description	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)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0017	1.0000	$0.0017	NA	6.3450	NA	NA	NA	$0.0106	NA	$0.0106
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0143	1.0000	$0.0143	NA	6.3450	NA	NA	NA	$0.0905	NA	$0.0905
Aerial Ca - Metal	22C	00	$15.9877	1.0000	$15.9877	NA	6.3443	NA	NA	NA	$101.4315	NA	$101.4315
Aerial Ca - Metal - Drop	22C	01	$10.2850	1.0000	$10.2850	NA	NA	NA	NA	NA	$10.2850	NA	$10.2850
Aerial Ca - Metal 24-Guage	22C4	00	$20.3309	1.0000	$20.3309	NA	6.3443	NA	NA	NA	$128.9858	NA	$128.9858
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$23.5038	1.0000	$23.5038	NA	6.8489	NA	NA	NA	$160.9754	NA	$160.9754
Buried Ca - Metal - Drop	45C	01	$25.7886	1.0000	$25.7886	NA	NA	NA	NA	NA	$25.7886	NA	$25.7886
Buried Ca - Metal 24-Guage	45C4	00	$27.7096	1.0000	$27.7096	NA	6.8489	NA	NA	NA	$189.7802	NA	$189.7802
Intrbld Network - Metal	52C	00	$1.4561	1.0000	$1.4561	NA	7.5110	NA	NA	NA	$10.9367	NA	$10.9367
Intrbld Network - Metal 24-Guage	52C4	00	$0.1413	1.0000	$0.1413	NA	7.5110	NA	NA	NA	$1.0616	NA	$1.0616
Underground Ca - Metal	5C	00	$9.4130	1.0000	$9.4130	NA	4.4404	NA	NA	NA	$41.7971	NA	$41.7971
Underground Ca - Metal 24-Guage	5C4	00	$12.9619	1.0000	$12.9619	NA	4.4404	NA	NA	NA	$57.5559	NA	$57.5559
											$738.4292		$739.4126

000899

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

Florida
A.13.12.HMSTFLHM - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0106	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0905	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0
Aerial Ca - Metal	22C	00	$101.4315	NA	$0.0000	NA	$0.0000	0.1695	$17.1940	NA	$0.0
Aerial Ca - Metal - Drop	22C	01	$10.2850	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0
Aerial Ca - Metal 24-Guage	22C4	00	$128.9858	NA	$0.0000	NA	$0.0000	0.1695	$21.8648	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$160.9754	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$25.7886	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$189.7802	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$10.9367	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$1.0616	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$41.7971	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$31.7944
Underground Ca - Metal 24-Guage	5C4	00	$57.5559	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$43.7819
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$39.0587	FRC 4C:	$75.5763

BSCC
006900

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.HMSTFLHM - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1
Aerial Ca - Metal - Building Entrance	12C	$0.1011	$0.0066 0.0653	$0.0060 0.0594	$0.0027 0.0266	$0.0056 0.0557	$0.0010 0.0095	$0.0219
Poles	1C	$39.0587	$1.6663 0.0427	$2.5116 0.0643	$1.1273 0.0289	$1.7165 0.0439	$0.3716 0.0095	$7.3933
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$230.4174	$15.0368 0.0653	$13.6805 0.0594	$6.1402 0.0266	$12.8285 0.0557	$2.1924 0.0095	$49.8784
Aerial Ca - Metal - Drop	22C	$10.2850	$0.6712 0.0653	$0.6106 0.0594	$0.2741 0.0266	$0.5726 0.0557	$0.0979 0.0095	$2.2264
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$350.7556	$21.1924 0.0604	$21.0364 0.0600	$9.4417 0.0269	$19.2709 0.0549	$3.3374 0.0095	$74
Buried Ca - Metal - Drop	45C	$25.7886	$1.5581 0.0604	$1.5467 0.0600	$0.6942 0.0269	$1.4169 0.0549	$0.2454 0.0095	$5.4612
Conduit Systems	4C	$75.5763	$0.8884 0.0118	$5.5585 0.0735	$2.4948 0.0330	$0.2924 0.0039	$0.7191 0.0095	$9.9532
Intrbld Network - Metal	52C	$11.9984	$0.6878 0.0573	$0.7118 0.0593	$0.3195 0.0266	$0.0675 0.0056	$0.1142 0.0095	$1.9008
Underground Ca - Metal	5C	$99.3530	$4.9914 0.0502	$5.8856 0.0592	$2.6416 0.0266	$2.6815 0.0270	$0.9453 0.0095	$17.1455

T06001

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.HMSTFLHM - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Cost
		$854.9713							$170..
								Monthly Costs (Totals / 12):	$14.1942

206000

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.HMSTFLHM - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.1011	$0.0219	0.0361	$0.0036	$0.0255
Poles	1C	$39.0587	$7.3933	0.0232	$0.9062	$8.2995
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$230.4174	$49.8784	0.0361	$8.3181	$58.1965
Aerial Ca - Metal - Drop	22C	$10.2850	$2.2264	0.0361	$0.3713	$2.5977
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$350.7556	$74.2788	0.0304	$10.6630	$84.9417
Buried Ca - Metal - Drop	45C	$25.7886	$5.4612	0.0304	$0.7840	$6.2452
Conduit Systems	4C	$75.5763	$9.9532	0.0130	$0.9825	$10.9357
Intrbld Network - Metal	52C	$11.9984	$1.9008	0.0181	$0.2172	$2.1180
Underground Ca - Metal	5C	$99.3530	$17.1455	0.0234	$2.3249	$19.4703
			$170.3305		$24.7422	$195.0727

Source: BSCC 2.4

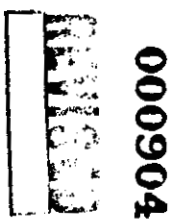
000903

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.HMSTFLHM - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$14.1942		$2.0619	$16.2561



000904

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.HTISFLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$11.8840	$1.6777	$13.5617	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$12.3120	$1.6777	$13.9897	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$14.0107			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$15.0321			$0.0000

Total Monthly Economic Cost: **$15.0321**

000905

08/15/2001

Investment Development - Volume Sensitive

Florida
A.13.12.HTISFLMA - 2-Wire Copper Loop - Non Designed

Description	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)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0158	1.0000	$0.0158	NA	6.3450	NA	NA	NA	$0.1002	NA	$0.1002
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0103	1.0000	$0.0103	NA	6.3450	NA	NA	NA	$0.0653	NA	$0.0653
Aerial Ca - Metal	22C	00	$4.4543	1.0000	$4.4543	NA	6.3443	NA	NA	NA	$28.2594	NA	$28.2594
Aerial Ca - Metal - Drop	22C	01	$3.0535	1.0000	$3.0535	NA	NA	NA	NA	NA	$3.0535	NA	$3.0535
Aerial Ca - Metal 24-Guage	22C4	00	$4.7909	1.0000	$4.7909	NA	6.3443	NA	NA	NA	$30.3953	NA	$30.3953
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$32.7395	1.0000	$32.7395	NA	6.8489	NA	NA	NA	$224.2301	NA	$224.2301
Buried Ca - Metal - Drop	45C	01	$33.0482	1.0000	$33.0482	NA	NA	NA	NA	NA	$33.0482	NA	$33.0482
Buried Ca - Metal 24-Guage	45C4	00	$34.0331	1.0000	$34.0331	NA	6.8489	NA	NA	NA	$233.0897	NA	$233.0897
Intrbld Network - Metal	52C	00	$2.5512	1.0000	$2.5512	NA	7.5110	NA	NA	NA	$19.1623	NA	$19.1623
Intrbld Network - Metal 24-Guage	52C4	00	$0.0569	1.0000	$0.0569	NA	7.5110	NA	NA	NA	$0.4270	NA	$0.4270
Underground Ca - Metal	5C	00	$6.7280	1.0000	$6.7280	NA	4.4404	NA	NA	NA	$29.8750	NA	$29.8750
Underground Ca - Metal 24-Guage	5C4	00	$8.3928	1.0000	$8.3928	NA	4.4404	NA	NA	NA	$37.2671	NA	$37.2671
											$648.7032		$649.6866

906000

08/15/2001

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

Florida
A.13.12.HTISFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.1002	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0653	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0(
Aerial Ca - Metal	22C	00	$28.2594	NA	$0.0000	NA	$0.0000	0.1695	$4.7903	NA	$0.0(
Aerial Ca - Metal - Drop	22C	01	$3.0535	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$30.3953	NA	$0.0000	NA	$0.0000	0.1695	$5.1524	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$224.2301	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$33.0482	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$233.0897	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$19.1623	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.4270	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$29.8750	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$22.7254
Underground Ca - Metal 24-Guage	5C4	00	$37.2671	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$28.3485
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$9.9427	FRC 4C:	$51.0739

006007

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.HTISFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719		$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1
Aerial Ca - Metal - Building Entrance	12C	$0.1655		$0.0108 0.0653	$0.0098 0.0594	$0.0044 0.0266	$0.0092 0.0557	$0.0016 0.0095	$0.0358
Poles	1C	$9.9427		$0.4242 0.0427	$0.6393 0.0643	$0.2870 0.0289	$0.4369 0.0439	$0.0946 0.0095	$1.8820
Land - COE	20C	$0.0518		$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$58.6546		$3.8277 0.0653	$3.4825 0.0594	$1.5630 0.0266	$3.2656 0.0557	$0.5581 0.0095	$12.6970
Aerial Ca - Metal - Drop	22C	$3.0535		$0.1993 0.0653	$0.1813 0.0594	$0.0814 0.0266	$0.1700 0.0557	$0.0291 0.0095	$0.6610
Digital Elec Switch	377C	$10.7135		$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$457.3199		$27.6309 0.0604	$27.4275 0.0600	$12.3102 0.0269	$25.1256 0.0549	$4.3514 0.0095	$96.'
Buried Ca - Metal - Drop	45C	$33.0482		$1.9967 0.0604	$1.9820 0.0600	$0.8896 0.0269	$1.8157 0.0549	$0.3145 0.0095	$6.9985
Conduit Systems	4C	$51.0739		$0.6003 0.0118	$3.7564 0.0735	$1.6860 0.0330	$0.1976 0.0039	$0.4860 0.0095	$6.7263
Intrbld Network - Metal	52C	$19.5894		$1.1230 0.0573	$1.1621 0.0593	$0.5216 0.0266	$0.1102 0.0056	$0.1864 0.0095	$3.1034
Underground Ca - Metal	5C	$67.1421		$3.3731 0.0502	$3.9774 0.0592	$1.7852 0.0266	$1.8122 0.0270	$0.6389 0.0095	$11.5868

806000

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.HTISFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
		$711.6269						$142.(
							Monthly Costs (Totals / 12):	$11.8840

606000

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.HTISFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.1655	$0.0358	0.0361	$0.0060	$0.0418
Poles	1C	$9.9427	$1.8820	0.0232	$0.2307	$2.1127
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$58.6546	$12.6970	0.0361	$2.1174	$14.8144
Aerial Ca - Metal - Drop	22C	$3.0535	$0.6610	0.0361	$0.1102	$0.7712
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$457.3199	$96.8456	0.0304	$13.9025	$110.7482
Buried Ca - Metal - Drop	45C	$33.0482	$6.9985	0.0304	$1.0047	$8.0032
Conduit Systems	4C	$51.0739	$6.7263	0.0130	$0.6640	$7.3903
Intrbld Network - Metal	52C	$19.5894	$3.1034	0.0181	$0.3546	$3.4579
Underground Ca - Metal	5C	$67.1421	$11.5868	0.0234	$1.5711	$13.1579
			$142.6075		$20.1327	$162.7402

000940

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.HTISFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$11.8840		$1.6777	$13.5617

000911

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.HWTHFLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$15.2663	$2.2409	$17.5072	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$15.6944	$2.2409	$17.9353	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$17.9622			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$19.2717			$0.0000

Total Monthly Economic Cost: $19.2717

000912

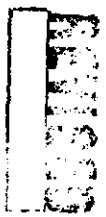
08/15/2001

Investment Development - Volume Sensitive

Florida

A.13.12.HWTHFLMA - 2-Wire Copper Loop - Non Designed

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0039	1.0000	$0.0039	NA	6.3450	NA	NA	NA	$0.0246	NA	$0.0246
Aerial Ca - Metal	22C	00	$2.0080	1.0000	$2.0080	NA	6.3443	NA	NA	NA	$12.7392	NA	$12.7392
Aerial Ca - Metal - Drop	22C	01	$11.4876	1.0000	$11.4876	NA	NA	NA	NA	NA	$11.4876	NA	$11.4876
Aerial Ca - Metal 24-Guage	22C4	00	$23.5626	1.0000	$23.5626	NA	6.3443	NA	NA	NA	$149.4892	NA	$149.4892
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$7.3413	1.0000	$7.3413	NA	6.8489	NA	NA	NA	$50.2800	NA	$50.2800
Buried Ca - Metal - Drop	45C	01	$48.1961	1.0000	$48.1961	NA	NA	NA	NA	NA	$48.1961	NA	$48.1961
Buried Ca - Metal 24-Guage	45C4	00	$79.6870	1.0000	$79.6870	NA	6.8489	NA	NA	NA	$545.7693	NA	$545.7693
Intrbld Network - Metal	52C	00	$0.5052	1.0000	$0.5052	NA	7.5110	NA	NA	NA	$3.7945	NA	$3.7945
Intrbld Network - Metal 24-Guage	52C4	00	$0.0384	1.0000	$0.0384	NA	7.5110	NA	NA	NA	$0.2886	NA	$0.2886
Underground Ca - Metal	5C	00	$0.0360	1.0000	$0.0360	NA	4.4404	NA	NA	NA	$0.1599	NA	$0.1599
Underground Ca - Metal 24-Guage	5C4	00	$0.9818	1.0000	$0.9818	NA	4.4404	NA	NA	NA	$4.3597	NA	$4.3597
											$836.3186		$837.3021



000913

08/15/2001

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

Florida
A.13.12.HWTHFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0246	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$12.7392	NA	$0.0000	NA	$0.0000	0.1695	$2.1595	NA	$0.0[illegible]
Aerial Ca - Metal - Drop	22C	01	$11.4876	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0[illegible]
Aerial Ca - Metal 24-Guage	22C4	00	$149.4892	NA	$0.0000	NA	$0.0000	0.1695	$25.3404	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$50.2800	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$48.1961	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$545.7693	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$3.7945	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.2886	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$0.1599	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$0.1216
Underground Ca - Metal 24-Guage	5C4	00	$4.3597	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$3.3163
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$27.4998	FRC 4C:	$3.4380

000944

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.HWTHFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719		$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1
Aerial Ca - Metal - Building Entrance	12C	$0.0246		$0.0016 0.0653	$0.0015 0.0594	$0.0007 0.0266	$0.0014 0.0557	$0.0002 0.0095	$0.0053
Poles	1C	$27.4998		$1.1732 0.0427	$1.7683 0.0643	$0.7937 0.0289	$1.2085 0.0439	$0.2617 0.0095	$5.2053
Land - COE	20C	$0.0518		$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$162.2284		$10.5869 0.0653	$9.6319 0.0594	$4.3231 0.0266	$9.0321 0.0557	$1.5436 0.0095	$35.1175
Aerial Ca - Metal - Drop	22C	$11.4876		$0.7497 0.0653	$0.6821 0.0594	$0.3061 0.0266	$0.6396 0.0557	$0.1093 0.0095	$2.4867
Digital Elec Switch	377C	$10.7135		$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$596.0493		$36.0128 0.0604	$35.7477 0.0600	$16.0446 0.0269	$32.7475 0.0549	$5.6714 0.0095	$126
Buried Ca - Metal - Drop	45C	$48.1961		$2.9120 0.0604	$2.8905 0.0600	$1.2974 0.0269	$2.6479 0.0549	$0.4586 0.0095	$10.2064
Conduit Systems	4C	$3.4380		$0.0404 0.0118	$0.2529 0.0735	$0.1135 0.0330	$0.0133 0.0039	$0.0327 0.0095	$0.4528
Intrbld Network - Metal	52C	$4.0831		$0.2341 0.0573	$0.2422 0.0593	$0.1087 0.0266	$0.0230 0.0056	$0.0389 0.0095	$0.6468
Underground Ca - Metal	5C	$4.5196		$0.2271 0.0502	$0.2677 0.0592	$0.1202 0.0266	$0.1220 0.0270	$0.0430 0.0095	$0.7799

000915

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.HWTHFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D +E+F) Direct Cost
		$869.1635							$183.19
								Monthly Costs (Totals / 12):	$15.2663

000916

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.HWTHFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0246	$0.0053	0.0361	$0.0009	$0.0062
Poles	1C	$27.4998	$5.2053	0.0232	$0.6380	$5.8433
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$162.2284	$35.1175	0.0361	$5.8564	$40.9740
Aerial Ca - Metal - Drop	22C	$11.4876	$2.4867	0.0361	$0.4147	$2.9014
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$596.0493	$126.2241	0.0304	$18.1199	$144.3440
Buried Ca - Metal - Drop	45C	$48.1961	$10.2064	0.0304	$1.4652	$11.6715
Conduit Systems	4C	$3.4380	$0.4528	0.0130	$0.0447	$0.4975
Intrbld Network - Metal	52C	$4.0831	$0.6468	0.0181	$0.0739	$0.7207
Underground Ca - Metal	5C	$4.5196	$0.7799	0.0234	$0.1058	$0.8857
			$183.1960		$26.8910	$210.0870

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida

A.13.12.HWTHFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col 1 Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$15.2663		$2.2409	$17.5072

Source: BSCC 2.4

000918

FLORIDA PUBLIC SERVICE COMMISSION
DOCKET NO. 20786A-TL EXHIBIT NO. 18-Pub3
COMPANY/ Caldwell
WITNESS:
DATE: 10-11-12 and 10-17-12

08/15/2001

Recurring Cost Summary

Florida
A.13.12.ISLMFLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$14.5079	$2.2394	$16.7473	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$14.9359	$2.2394	$17.1754	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$17.2011			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$18.4551			$0.0000

Total Monthly Economic Cost: **$18.4551**

000919

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.ISLMFLMA - 2-Wire Copper Loop - Non Designed

Description	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)							
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0148	1.0000	$0.0148	NA	6.3450	NA	NA	NA	$0.0939	NA	$0.0939
Aerial Ca - Metal	22C	00	$24.3819	1.0000	$24.3819	NA	6.3443	NA	NA	NA	$154.6869	NA	$154.6869
Aerial Ca - Metal - Drop	22C	01	$17.0521	1.0000	$17.0521	NA	NA	NA	NA	NA	$17.0521	NA	$17.0521
Aerial Ca - Metal 24-Guage	22C4	00	$55.6686	1.0000	$55.6686	NA	6.3443	NA	NA	NA	$353.1800	NA	$353.1800
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$6.6798	1.0000	$6.6798	NA	6.8489	NA	NA	NA	$45.7495	NA	$45.7495
Buried Ca - Metal - Drop	45C	01	$7.4233	1.0000	$7.4233	NA	NA	NA	NA	NA	$7.4233	NA	$7.4233
Buried Ca - Metal 24-Guage	45C4	00	$12.3724	1.0000	$12.3724	NA	6.8489	NA	NA	NA	$84.7373	NA	$84.7373
Intrbld Network - Metal	52C	00	$1.2035	1.0000	$1.2035	NA	7.5110	NA	NA	NA	$9.0398	NA	$9.0398
Intrbld Network - Metal 24-Guage	52C4	00	$0.1109	1.0000	$0.1109	NA	7.5110	NA	NA	NA	$0.8329	NA	$0.8329
Underground Ca - Metal	5C	00	$2.0706	1.0000	$2.0706	NA	4.4404	NA	NA	NA	$9.1944	NA	$9.1944
Underground Ca - Metal 24-Guage	5C4	00	$7.2673	1.0000	$7.2673	NA	4.4404	NA	NA	NA	$32.2695	NA	$32.2695
											$723.9898		$724.9732

026000

08/15/2001

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

Florida
A.13.12.ISLMFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag 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=Ax Conduit Investment
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0939	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$154.6869	NA	$0.0000	NA	$0.0000	0.1695	$26.2214	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$17.0521	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$353.1800	NA	$0.0000	NA	$0.0000	0.1695	$59.8686	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$45.7495	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$7.4233	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$84.7373	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$9.0398	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.8329	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$9.1944	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$6.9940
Underground Ca - Metal 24-Guage	5C4	00	$32.2695	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$24.5469
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$86.0900	FRC 4C:	$31.5409

000921

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.ISLMFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.0939	$0.0061 0.0653	$0.0056 0.0594	$0.0025 0.0266	$0.0052 0.0557	$0.0009 0.0095	$0.0203
Poles	1C	$86.0900	$3.6728 0.0427	$5.5358 0.0643	$2.4846 0.0289	$3.7833 0.0439	$0.8191 0.0095	$16.2957
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$507.8669	$33.1429 0.0653	$30.1534 0.0594	$13.5337 0.0266	$28.2755 0.0557	$4.8324 0.0095	$109.9379
Aerial Ca - Metal - Drop	22C	$17.0521	$1.1128 0.0653	$1.0124 0.0594	$0.4544 0.0266	$0.9494 0.0557	$0.1623 0.0095	$3.6913
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$130.4869	$7.8839 0.0604	$7.8259 0.0600	$3.5125 0.0269	$7.1691 0.0549	$1.2416 0.0095	$27.6329
Buried Ca - Metal - Drop	45C	$7.4233	$0.4485 0.0604	$0.4452 0.0600	$0.1998 0.0269	$0.4078 0.0549	$0.0706 0.0095	$1
Conduit Systems	4C	$31.5409	$0.3707 0.0118	$2.3198 0.0735	$1.0412 0.0330	$0.1220 0.0039	$0.3001 0.0095	$4.1539
Intrbld Network - Metal	52C	$9.8728	$0.5660 0.0573	$0.5857 0.0593	$0.2629 0.0266	$0.0556 0.0056	$0.0939 0.0095	$1.5641
Underground Ca - Metal	5C	$41.4639	$2.0831 0.0502	$2.4563 0.0592	$1.1024 0.0266	$1.1191 0.0270	$0.3945 0.0095	$7.1555

226000

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.ISLMFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
		$843.5279						$174.0945
							Monthly Costs (Totals / 12):	$14.5079

000923

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida

A.13.12.ISLMFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0939	$0.0203	0.0361	$0.0034	$0.0237
Poles	1C	$86.0900	$16.2957	0.0232	$1.9973	$18.2930
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$507.8669	$109.9379	0.0361	$18.3340	$128.2719
Aerial Ca - Metal - Drop	22C	$17.0521	$3.6913	0.0361	$0.6156	$4.3069
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$130.4869	$27.6329	0.0304	$3.9668	$31.5997
Buried Ca - Metal - Drop	45C	$7.4233	$1.5720	0.0304	$0.2257	$1.7977
Conduit Systems	4C	$31.5409	$4.1539	0.0130	$0.4100	$4.5639
Intrbld Network - Metal	52C	$9.8728	$1.5641	0.0181	$0.1787	$1.7427
Underground Ca - Metal	5C	$41.4639	$7.1555	0.0234	$0.9703	$8.1257
			$174.0945		$26.8733	$200.9678

Source: BSCC 2.4

26092

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.ISLMFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$14.5079		$2.2394	$16.7473

REVISED

000925

08/15/2001

Recurring Cost Summary

Florida
A.13.12.JAY-FLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$19.2447	$2.7896	$22.0343	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$19.6727	$2.7896	$22.4623	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$22.4960			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$24.1360			$0.0000

Total Monthly Economic Cost: **$24.1360**

926000

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida

A.13.12.JAY-FLMA - 2-Wire Copper Loop - Non Designed

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal	22C	00	$1.3055	1.0000	$1.3055	NA	6.3443	NA	NA	NA	$8.2825	NA	$8.2825
Aerial Ca - Metal - Drop	22C	01	$6.0509	1.0000	$6.0509	NA	NA	NA	NA	NA	$6.0509	NA	$6.0509
Aerial Ca - Metal 24-Guage	22C4	00	$15.9801	1.0000	$15.9801	NA	6.3443	NA	NA	NA	$101.3831	NA	$101.3831
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$10.7399	1.0000	$10.7399	NA	6.8489	NA	NA	NA	$73.5569	NA	$73.5569
Buried Ca - Metal - Drop	45C	01	$57.3078	1.0000	$57.3078	NA	NA	NA	NA	NA	$57.3078	NA	$57.3078
Buried Ca - Metal 24-Guage	45C4	00	$117.1271	1.0000	$117.1271	NA	6.8489	NA	NA	NA	$802.1927	NA	$802.1927
Underground Ca - Metal	5C	00	$0.0923	1.0000	$0.0923	NA	4.4404	NA	NA	NA	$0.4100	NA	$0.4100
Underground Ca - Metal 24-Guage	5C4	00	$2.1415	1.0000	$2.1415	NA	4.4404	NA	NA	NA	$9.5089	NA	$9.5089
											$1,068.4227		$1,069.4062

RELEASED
000927

08/15/2001

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

Florida
A.13.12.JAY-FLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag 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=Ax Conduit Investment
Aerial Ca - Metal	22C	00	$8.2825	NA	$0.0000	NA	$0.0000	0.1695	$1.4040	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$6.0509	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$101.3831	NA	$0.0000	NA	$0.0000	0.1695	$17.1858	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$73.5569	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$57.3078	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$802.1927	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$0.4100	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$0.3119
Underground Ca - Metal 24-Guage	5C4	00	$9.5089	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$7.2333
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$18.5897	FRC 4C:	$7.5451

BELLSOUTH
000928

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.JAY-FLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Poles	1C	$18.5897	$0.7931 0.0427	$1.1954 0.0643	$0.5365 0.0289	$0.8169 0.0439	$0.1769 0.0095	$3.5188
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$109.6656	$7.1567 0.0653	$6.5111 0.0594	$2.9224 0.0266	$6.1056 0.0557	$1.0435 0.0095	$23.7393
Aerial Ca - Metal - Drop	22C	$6.0509	$0.3949 0.0653	$0.3593 0.0594	$0.1612 0.0266	$0.3369 0.0557	$0.0576 0.0095	$1.3098
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$875.7495	$52.9121 0.0604	$52.5226 0.0600	$23.5736 0.0269	$48.1146 0.0549	$8.3328 0.0095	$185.4556
Buried Ca - Metal - Drop	45C	$57.3078	$3.4625 0.0604	$3.4370 0.0600	$1.5426 0.0269	$3.1485 0.0549	$0.5453 0.0095	$12.1359
Conduit Systems	4C	$7.5451	$0.0887 0.0118	$0.5549 0.0735	$0.2491 0.0330	$0.0292 0.0039	$0.0718 0.0095	$
Underground Ca - Metal	5C	$9.9189	$0.4983 0.0502	$0.5876 0.0592	$0.2637 0.0266	$0.2677 0.0270	$0.0944 0.0095	$1.7117
		$1,096.4647						$230.9358

Monthly Costs (Totals / 12): $19.2447

626009

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.JAY-FLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Poles	1C	$18.5897	$3.5188	0.0232	$0.4313	$3.9501
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$109.6656	$23.7393	0.0361	$3.9589	$27.6982
Aerial Ca - Metal - Drop	22C	$6.0509	$1.3098	0.0361	$0.2184	$1.5283
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$875.7495	$185.4556	0.0304	$26.6228	$212.0784
Buried Ca - Metal - Drop	45C	$57.3078	$12.1359	0.0304	$1.7422	$13.8781
Conduit Systems	4C	$7.5451	$0.9937	0.0130	$0.0981	$1.0918
Underground Ca - Metal	5C	$9.9189	$1.7117	0.0234	$0.2321	$1.9438
			$230.9358		$33.4754	$264.4112
Monthly Costs (Totals / 12):			$19.2447		$2.7896	$22.0343

000930

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida

A.13.12.JCBHFLAB - 2-Wire Copper Loop - Non Designed

Recurring Cost Development Reports	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
	$14.1822	$2.0294	$16.2116	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:				$0.0000	$0.0000	$0.0000
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638			
	$14.6102	$2.0294	$16.6396	$0.0000	$0.0000	$0.0000
Total Monthly Cost			X 1.0015			X 1.0015
Gross Receipts Tax Factor			$16.6646			$0.0000
Cost (Including Gross Rec Tr)			X 1.0729			X 1.0729
Common Cost Factor			$17.8795			$0.0000
Monthly Economic Cost						

Total Monthly Economic Cost: **$17.8795**

0009931

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida
A.13.12.JCBHFLAB - 2-Wire Copper Loop - Non Designed

Description	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)							
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0098	1.0000	$0.0098	NA	6.3450	NA	NA	NA	$0.0624	NA	$0.0624
Aerial Ca - Metal	22C	00	$0.9653	1.0000	$0.9653	NA	6.3443	NA	NA	NA	$6.1241	NA	$6.1241
Aerial Ca - Metal - Drop	22C	01	$1.1315	1.0000	$1.1315	NA	NA	NA	NA	NA	$1.1315	NA	$1.1315
Aerial Ca - Metal 24-Guage	22C4	00	$1.7752	1.0000	$1.7752	NA	6.3443	NA	NA	NA	$11.2622	NA	$11.2622
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$36.3339	1.0000	$36.3339	NA	6.8489	NA	NA	NA	$248.8477	NA	$248.8477
Buried Ca - Metal - Drop	45C	01	$51.7265	1.0000	$51.7265	NA	NA	NA	NA	NA	$51.7265	NA	$51.7265
Buried Ca - Metal 24-Guage	45C4	00	$68.0744	1.0000	$68.0744	NA	6.8489	NA	NA	NA	$466.2355	NA	$466.2355
Intrbld Network - Metal	52C	00	$0.8115	1.0000	$0.8115	NA	7.5110	NA	NA	NA	$6.0950	NA	$6.0950
Intrbld Network - Metal 24-Guage	52C4	00	$0.1546	1.0000	$0.1546	NA	7.5110	NA	NA	NA	$1.1610	NA	$1.1610
											$802.3761		$803.3595

000932

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

Florida
A.13.12.JCBHFLAB - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag 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=Ax Conduit Investment
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0624	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$6.1241	NA	$0.0000	NA	$0.0000	0.1695	$1.0381	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$1.1315	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$11.2622	NA	$0.0000	NA	$0.0000	0.1695	$1.9091	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$248.8477	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$51.7265	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$466.2355	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$6.0950	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$1.1610	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$2.9472	FRC 4C:	$0.0000

000933

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.JCBHFLAB - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.0624	$0.0041 0.0653	$0.0037 0.0594	$0.0017 0.0266	$0.0035 0.0557	$0.0006 0.0095	$0.0135
Poles	1C	$2.9472	$0.1257 0.0427	$0.1895 0.0643	$0.0851 0.0289	$0.1295 0.0439	$0.0280 0.0095	$0.5579
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$17.3863	$1.1346 0.0653	$1.0323 0.0594	$0.4633 0.0266	$0.9680 0.0557	$0.1654 0.0095	$3.7636
Aerial Ca - Metal - Drop	22C	$1.1315	$0.0738 0.0653	$0.0672 0.0594	$0.0302 0.0266	$0.0630 0.0557	$0.0108 0.0095	$0.2449
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$715.0832	$43.2047 0.0604	$42.8867 0.0600	$19.2488 0.0269	$39.2874 0.0549	$6.8040 0.0095	$151.4316
Buried Ca - Metal - Drop	45C	$51.7265	$3.1253 0.0604	$3.1023 0.0600	$1.3924 0.0269	$2.8419 0.0549	$0.4922 0.0095	$10
Conduit Systems	4C	$0.0000	$0.0000 0.0118	$0.0000 0.0735	$0.0000 0.0330	$0.0000 0.0039	$0.0000 0.0095	$0.0000
Intrbld Network - Metal	52C	$7.2561	$0.4160 0.0573	$0.4305 0.0593	$0.1932 0.0266	$0.0408 0.0056	$0.0690 0.0095	$1.1495
		$807.2304						$170.1861

000934

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.JCBHFLAB - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Cost
								Monthly Costs (Totals / 12):	$14.1822

000935

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.JCBHFLAB - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0624	$0.0135	0.0361	$0.0023	$0.0158
Poles	1C	$2.9472	$0.5579	0.0232	$0.0684	$0.6262
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$17.3863	$3.7636	0.0361	$0.6276	$4.3913
Aerial Ca - Metal - Drop	22C	$1.1315	$0.2449	0.0361	$0.0408	$0.2858
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$715.0832	$151.4316	0.0304	$21.7385	$173.1701
Buried Ca - Metal - Drop	45C	$51.7265	$10.9540	0.0304	$1.5725	$12.5265
Conduit Systems	4C	$0.0000	$0.0000	0.0130	$0.0000	$0.0000
Intrbld Network - Metal	52C	$7.2561	$1.1495	0.0181	$0.1313	$1.2808
			$170.1861		$24.3531	$194.5391
Monthly Costs (Totals / 12):			$14.1822		$2.0294	$16.2116

0000936

Source: BSCC 2.4

Recurring Cost Summary

Florida
A.13.12.JCBHFLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$12.8693	$1.8079	$14.6773	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$13.2974	$1.8079	$15.1053	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor		X	1.0015		X	1.0015
Cost (Including Gross Rec Ftr)			$15.1280			$0.0000
Common Cost Factor		X	1.0729		X	1.0729
Monthly Economic Cost			$16.2308			$0.0000

Total Monthly Economic Cost: $16.2308

000937

Investment Development - Volume Sensitive

Florida
A.13.12.JCBHFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	In-Plant Factors (Default = 1) D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=Cx(D1xD2 x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0014	1.0000	$0.0014	NA	6.3450	NA	NA	NA	$0.0087	NA	$0.0087
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0098	1.0000	$0.0098	NA	6.3450	NA	NA	NA	$0.0622	NA	$0.0622
Aerial Ca - Metal	22C	00	$3.5858	1.0000	$3.5858	NA	6.3443	NA	NA	NA	$22.7495	NA	$22.7495
Aerial Ca - Metal - Drop	22C	01	$1.8329	1.0000	$1.8329	NA	NA	NA	NA	NA	$1.8329	NA	$1.8329
Aerial Ca - Metal 24-Guage	22C4	00	$1.9325	1.0000	$1.9325	NA	6.3443	NA	NA	NA	$12.2605	NA	$12.2605
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$50.2827	1.0000	$50.2827	NA	6.8489	NA	NA	NA	$344.3820	NA	$344.3820
Buried Ca - Metal - Drop	45C	01	$39.2466	1.0000	$39.2466	NA	NA	NA	NA	NA	$39.2466	NA	$39.2466
Buried Ca - Metal 24-Guage	45C4	00	$26.7143	1.0000	$26.7143	NA	6.8489	NA	NA	NA	$182.9638	NA	$182.9638
Intrbld Network - Metal	52C	00	$0.9726	1.0000	$0.9726	NA	7.5110	NA	NA	NA	$7.3049	NA	$7.3049
Intrbld Network - Metal 24-Guage	52C4	00	$0.0927	1.0000	$0.0927	NA	7.5110	NA	NA	NA	$0.6964	NA	$0.6964
Underground Ca - Metal	5C	00	$11.5368	1.0000	$11.5368	NA	4.4404	NA	NA	NA	$51.2277	NA	$51.2277
Underground Ca - Metal 24-Guage	5C4	00	$6.6226	1.0000	$6.6226	NA	4.4404	NA	NA	NA	$29.4068	NA	$29.4068
											$701.8719		$702.8554

000938

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

Florida
A.13.12.JCBHFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxE Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=Ax Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0087	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0622	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$22.7495	NA	$0.0000	NA	$0.0000	0.1695	$3.8563	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$1.8329	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$12.2605	NA	$0.0000	NA	$0.0000	0.1695	$2.0783	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$344.3820	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$39.2466	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$182.9638	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$7.3049	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.6964	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$51.2277	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$38.9681
Underground Ca - Metal 24-Guage	5C4	00	$29.4068	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$22.3693
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$5.9346	FRC 4C:	$61.3374

000939

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.JCBHFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.0709	$0.0046 0.0653	$0.0042 0.0594	$0.0019 0.0266	$0.0039 0.0557	$0.0007 0.0095	$0.0154
Poles	1C	$5.9346	$0.2532 0.0427	$0.3816 0.0643	$0.1713 0.0289	$0.2608 0.0439	$0.0565 0.0095	$1.1233
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$35.0100	$2.2847 0.0653	$2.0786 0.0594	$0.9329 0.0266	$1.9492 0.0557	$0.3331 0.0095	$7.5786
Aerial Ca - Metal - Drop	22C	$1.8329	$0.1196 0.0653	$0.1088 0.0594	$0.0488 0.0266	$0.1020 0.0557	$0.0174 0.0095	$0.3968
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$527.3458	$31.8618 0.0604	$31.6273 0.0600	$14.1952 0.0269	$28.9729 0.0549	$5.0177 0.0095	$111.6749
Buried Ca - Metal - Drop	45C	$39.2466	$2.3712 0.0604	$2.3538 0.0600	$1.0564 0.0269	$2.1562 0.0549	$0.3734 0.0095	$8
Conduit Systems	4C	$61.3374	$0.7210 0.0118	$4.5113 0.0735	$2.0248 0.0330	$0.2373 0.0039	$0.5836 0.0095	$8.0780
Intrbld Network - Metal	52C	$8.0013	$0.4587 0.0573	$0.4747 0.0593	$0.2130 0.0266	$0.0450 0.0056	$0.0761 0.0095	$1.2676
Underground Ca - Metal	5C	$80.6345	$4.0510 0.0502	$4.7767 0.0592	$2.1439 0.0266	$2.1763 0.0270	$0.7672 0.0095	$13.9152

Source: BSCC 2.4

000976

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.JCBHFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D +E+F) Direct Cost
		$771.0511							$154.4319
								Monthly Costs (Totals / 12):	$12.8693

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0000941

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.JCBHFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0709	$0.0154	0.0361	$0.0026	$0.0179
Poles	1C	$5.9346	$1.1233	0.0232	$0.1377	$1.2610
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$35.0100	$7.5786	0.0361	$1.2639	$8.8425
Aerial Ca - Metal - Drop	22C	$1.8329	$0.3968	0.0361	$0.0662	$0.4629
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$527.3458	$111.6749	0.0304	$16.0313	$127.7062
Buried Ca - Metal - Drop	45C	$39.2466	$8.3112	0.0304	$1.1931	$9.5043
Conduit Systems	4C	$61.3374	$8.0780	0.0130	$0.7974	$8.8754
Intrbld Network - Metal	52C	$8.0013	$1.2676	0.0181	$0.1448	$1.4124
Underground Ca - Metal	5C	$80.6345	$13.9152	0.0234	$1.8868	$15.8020
			$154.4319		$21.6953	$176.1272

000942

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.JCBHFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$12.8693		$1.8079	$14.6773

000943

Recurring Cost Summary

Florida
A.13.12.ICBHFLSP - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$12.6818	$1.8113	$14.4931	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$13.1098	$1.8113	$14.9211	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$14.9436			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$16.0329			$0.0000

Total Monthly Economic Cost: **$16.0329**

0009944

Investment Development - Volume Sensitive

Florida
A.13.12.JCBHFLSP - 2-Wire Copper Loop - Non Designed

Description	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)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0092	1.0000	$0.0092	NA	6.3450	NA	NA	NA	$0.0581	NA	$0.0581
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0147	1.0000	$0.0147	NA	6.3450	NA	NA	NA	$0.0936	NA	$0.0936
Aerial Ca - Metal	22C	00	$3.2050	1.0000	$3.2050	NA	6.3443	NA	NA	NA	$20.3334	NA	$20.3334
Aerial Ca - Metal - Drop	22C	01	$2.5023	1.0000	$2.5023	NA	NA	NA	NA	NA	$2.5023	NA	$2.5023
Aerial Ca - Metal 24-Guage	22C4	00	$2.8948	1.0000	$2.8948	NA	6.3443	NA	NA	NA	$18.3657	NA	$18.3657
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$44.2855	1.0000	$44.2855	NA	6.8489	NA	NA	NA	$303.3071	NA	$303.3071
Buried Ca - Metal - Drop	45C	01	$44.1176	1.0000	$44.1176	NA	NA	NA	NA	NA	$44.1176	NA	$44.1176
Buried Ca - Metal 24-Guage	45C4	00	$41.1415	1.0000	$41.1415	NA	6.8489	NA	NA	NA	$281.7746	NA	$281.7746
Intrbld Network - Metal	52C	00	$2.2682	1.0000	$2.2682	NA	7.5110	NA	NA	NA	$17.0367	NA	$17.0367
Intrbld Network - Metal 24-Guage	52C4	00	$0.1671	1.0000	$0.1671	NA	7.5110	NA	NA	NA	$1.2551	NA	$1.2551
Underground Ca - Metal	5C	00	$1.5507	1.0000	$1.5507	NA	4.4404	NA	NA	NA	$6.8858	NA	$6.8858
Underground Ca - Metal 24-Guage	5C4	00	$1.5660	1.0000	$1.5660	NA	4.4404	NA	NA	NA	$6.9537	NA	$6.9537
											$712.4138		$713.3973

000945

08/15/2001

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

Florida
A.13.12.JCBHFLSP - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxE Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=Ax Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0581	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0936	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$20.3334	NA	$0.0000	NA	$0.0000	0.1695	$3.4468	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$2.5023	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$18.3657	NA	$0.0000	NA	$0.0000	0.1695	$3.1132	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$303.3071	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$44.1176	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$281.7746	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$17.0367	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$1.2551	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$6.8858	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$5.2379
Underground Ca - Metal 24-Guage	5C4	00	$6.9537	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$5.2896
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$6.5600	FRC 4C:	$10.5275

000946

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.JCBHFLSP - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.1517	$0.0099 0.0653	$0.0090 0.0594	$0.0040 0.0266	$0.0084 0.0557	$0.0014 0.0095	$0.0328
Poles	1C	$6.5600	$0.2799 0.0427	$0.4218 0.0643	$0.1893 0.0289	$0.2883 0.0439	$0.0624 0.0095	$1.2417
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$38.6991	$2.5255 0.0653	$2.2977 0.0594	$1.0313 0.0266	$2.1546 0.0557	$0.3682 0.0095	$8.3772
Aerial Ca - Metal - Drop	22C	$2.5023	$0.1633 0.0653	$0.1486 0.0594	$0.0667 0.0266	$0.1393 0.0557	$0.0238 0.0095	$0.5417
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$585.0817	$35.3502 0.0604	$35.0899 0.0600	$15.7494 0.0269	$32.1450 0.0549	$5.5671 0.0095	$123.9015
Buried Ca - Metal - Drop	45C	$44.1176	$2.6656 0.0604	$2.6459 0.0600	$1.1876 0.0269	$2.4239 0.0549	$0.4198 0.0095	$
Conduit Systems	4C	$10.5275	$0.1237 0.0118	$0.7743 0.0735	$0.3475 0.0330	$0.0407 0.0039	$0.1002 0.0095	$1.3865
Intrbld Network - Metal	52C	$18.2918	$1.0486 0.0573	$1.0852 0.0593	$0.4871 0.0266	$0.1029 0.0056	$0.1740 0.0095	$2.8978
Underground Ca - Metal	5C	$13.8396	$0.6953 0.0502	$0.8198 0.0592	$0.3680 0.0266	$0.3735 0.0270	$0.1317 0.0095	$2.3883

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.JCBHFLSP - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+L+E+F) Direct Cost
		$731.4085							$152.1812
								Monthly Costs (Totals / 12):	$12.6818

REVISED

000948

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.JCBHFLSP - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.1517	$0.0328	0.0361	$0.0055	$0.0383
Poles	1C	$6.5600	$1.2417	0.0232	$0.1522	$1.3939
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$38.6991	$8.3772	0.0361	$1.3970	$9.7742
Aerial Ca - Metal - Drop	22C	$2.5023	$0.5417	0.0361	$0.0903	$0.6320
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$585.0817	$123.9015	0.0304	$17.7865	$141.6880
Buried Ca - Metal - Drop	45C	$44.1176	$9.3427	0.0304	$1.3412	$10.6839
Conduit Systems	4C	$10.5275	$1.3865	0.0130	$0.1369	$1.5233
Intrbld Network - Metal	52C	$18.2918	$2.8978	0.0181	$0.3311	$3.2289
Underground Ca - Metal	5C	$13.8396	$2.3883	0.0234	$0.3238	$2.7122
			$152.1812		$21.7361	$173.9173

REVISED

00094

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.JCBHFLSP - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$12.6818		$1.8113	$14.4931

000950

08/15/2001

Recurring Cost Summary

Florida
A.13.12.JCVLFLAR - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$14.0345	$1.9915	$16.0260	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$14.4626	$1.9915	$16.4541	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$16.4788			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$17.6801			$0.0000

Total Monthly Economic Cost: **$17.6801**

0009951

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida

A.13.12.JCVLFLAR - 2-Wire Copper Loop - Non Designed

Description	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)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0035	1.0000	$0.0035	NA	6.3450	NA	NA	NA	$0.0221	NA	$0.0221
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0295	1.0000	$0.0295	NA	6.3450	NA	NA	NA	$0.1869	NA	$0.1869
Aerial Ca - Metal	22C	00	$10.9302	1.0000	$10.9302	NA	6.3443	NA	NA	NA	$69.3448	NA	$69.3448
Aerial Ca - Metal - Drop	22C	01	$4.6998	1.0000	$4.6998	NA	NA	NA	NA	NA	$4.6998	NA	$4.6998
Aerial Ca - Metal 24-Guage	22C4	00	$7.1186	1.0000	$7.1186	NA	6.3443	NA	NA	NA	$45.1628	NA	$45.1628
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$42.1114	1.0000	$42.1114	NA	6.8489	NA	NA	NA	$288.4169	NA	$288.4169
Buried Ca - Metal - Drop	45C	01	$29.1618	1.0000	$29.1618	NA	NA	NA	NA	NA	$29.1618	NA	$29.1618
Buried Ca - Metal 24-Guage	45C4	00	$27.3244	1.0000	$27.3244	NA	6.8489	NA	NA	NA	$187.1425	NA	$187.1425
Intrbld Network - Metal	52C	00	$3.0893	1.0000	$3.0893	NA	7.5110	NA	NA	NA	$23.2039	NA	$23.2039
Intrbld Network - Metal 24-Guage	52C4	00	$0.3362	1.0000	$0.3362	NA	7.5110	NA	NA	NA	$2.5251	NA	$2.5251
Underground Ca - Metal	5C	00	$12.7067	1.0000	$12.7067	NA	4.4404	NA	NA	NA	$56.4227	NA	$56.4227
Underground Ca - Metal 24-Guage	5C4	00	$8.6448	1.0000	$8.6448	NA	4.4404	NA	NA	NA	$38.3862	NA	$38.3862
											$754.4055		$755.3890

000952

08/15/2001

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

Florida
A.13.12.JCVLFLAR - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxE Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxI Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0221	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.1869	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$69.3448	NA	$0.0000	NA	$0.0000	0.1695	$11.7548	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$4.6998	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$45.1628	NA	$0.0000	NA	$0.0000	0.1695	$7.6557	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$288.4169	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$29.1618	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$187.1425	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$23.2039	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$2.5251	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$56.4227	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$42.9198
Underground Ca - Metal 24-Guage	5C4	00	$38.3862	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$29.1997
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$19.4105	FRC 4C:	$72.1196

000953

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.JCVLFLAR - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719		$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.2090		$0.0136 0.0653	$0.0124 0.0594	$0.0056 0.0266	$0.0116 0.0557	$0.0020 0.0095	$0.0452
Poles	1C	$19.4105		$0.8281 0.0427	$1.2482 0.0643	$0.5602 0.0289	$0.8530 0.0439	$0.1847 0.0095	$3.6742
Land - COE	20C	$0.0518		$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$114.5076		$7.4727 0.0653	$6.7986 0.0594	$3.0514 0.0266	$6.3752 0.0557	$1.0895 0.0095	$24.7874
Aerial Ca - Metal - Drop	22C	$4.6998		$0.3067 0.0653	$0.2790 0.0594	$0.1252 0.0266	$0.2617 0.0557	$0.0447 0.0095	$1.0174
Digital Elec Switch	377C	$10.7135		$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$475.5595		$28.7329 0.0604	$28.5214 0.0600	$12.8012 0.0269	$26.1277 0.0549	$4.5249 0.0095	$100.7082
Buried Ca - Metal - Drop	45C	$29.1618		$1.7619 0.0604	$1.7490 0.0600	$0.7850 0.0269	$1.6022 0.0549	$0.2775 0.0095	$6.
Conduit Systems	4C	$72.1196		$0.8477 0.0118	$5.3043 0.0735	$2.3807 0.0330	$0.2790 0.0039	$0.6862 0.0095	$9.4980
Intrbld Network - Metal	52C	$25.7290		$1.4749 0.0573	$1.5264 0.0593	$0.6851 0.0266	$0.1448 0.0056	$0.2448 0.0095	$4.0760
Underground Ca - Metal	5C	$94.8088		$4.7631 0.0502	$5.6164 0.0592	$2.5208 0.0266	$2.5589 0.0270	$0.9021 0.0095	$16.3613

000954

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.JCVLFLAR - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+1 +E+F) Direct Cost
		$847.8428							$168.4142
								Monthly Costs (Totals / 12):	$14.0345

000955

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.JCVLFLAR - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.2090	$0.0452	0.0361	$0.0075	$0.0528
Poles	1C	$19.4105	$3.6742	0.0232	$0.4503	$4.1245
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$114.5076	$24.7874	0.0361	$4.1337	$28.9212
Aerial Ca - Metal - Drop	22C	$4.6998	$1.0174	0.0361	$0.1697	$1.1870
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$475.5595	$100.7082	0.0304	$14.4570	$115.1652
Buried Ca - Metal - Drop	45C	$29.1618	$6.1755	0.0304	$0.8865	$7.0621
Conduit Systems	4C	$72.1196	$9.4980	0.0130	$0.9376	$10.4356
Intrbld Network - Metal	52C	$25.7290	$4.0760	0.0181	$0.4657	$4.5417
Underground Ca - Metal	5C	$94.8088	$16.3613	0.0234	$2.2185	$18.5798
			$168.4142		$23.8981	$192.3124

000956

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida

A.13.12.JCVLFLAR - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):				$14.0345		$1.9915	$16.0260

000957

Source: BSCC 2.4

Recurring Cost Summary

Florida
A.13.12.JCVLFLBW - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$12.5655	$1.7674	$14.3329	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$12.9935	$1.7674	$14.7609	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$14.7831			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$15.8607			$0.0000

Total Monthly Economic Cost: **$15.8607**

REVISED 0009958

08/15/2001

Investment Development - Volume Sensitive

Florida
A.13.12.JCVLFLBW - 2-Wire Copper Loop - Non Designed

Description	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)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0078	1.0000	$0.0078	NA	6.3450	NA	NA	NA	$0.0498	NA	$0.0498
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0108	1.0000	$0.0108	NA	6.3450	NA	NA	NA	$0.0684	NA	$0.0684
Aerial Ca - Metal	22C	00	$4.0053	1.0000	$4.0053	NA	6.3443	NA	NA	NA	$25.4110	NA	$25.4110
Aerial Ca - Metal - Drop	22C	01	$2.5893	1.0000	$2.5893	NA	NA	NA	NA	NA	$2.5893	NA	$2.5893
Aerial Ca - Metal 24-Guage	22C4	00	$3.6805	1.0000	$3.6805	NA	6.3443	NA	NA	NA	$23.3502	NA	$23.3502
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$37.8481	1.0000	$37.8481	NA	6.8489	NA	NA	NA	$259.2181	NA	$259.2181
Buried Ca - Metal - Drop	45C	01	$37.1107	1.0000	$37.1107	NA	NA	NA	NA	NA	$37.1107	NA	$37.1107
Buried Ca - Metal 24-Guage	45C4	00	$33.9015	1.0000	$33.9015	NA	6.8489	NA	NA	NA	$232.1882	NA	$232.1882
Intrbld Network - Metal	52C	00	$1.9322	1.0000	$1.9322	NA	7.5110	NA	NA	NA	$14.5130	NA	$14.5130
Intrbld Network - Metal 24-Guage	52C4	00	$0.1211	1.0000	$0.1211	NA	7.5110	NA	NA	NA	$0.9093	NA	$0.9093
Underground Ca - Metal	5C	00	$8.7912	1.0000	$8.7912	NA	4.4404	NA	NA	NA	$39.0361	NA	$39.0361
Underground Ca - Metal 24-Guage	5C4	00	$9.0785	1.0000	$9.0785	NA	4.4404	NA	NA	NA	$40.3120	NA	$40.3120
											$684.4859		$685.4694

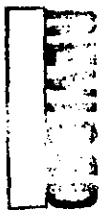
CONFIDENTIAL
000953

08/15/2001

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

Florida
A.13.12.JCVLFLBW - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0498	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0684	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$25.4110	NA	$0.0000	NA	$0.0000	0.1695	$4.3075	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$2.5893	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$23.3502	NA	$0.0000	NA	$0.0000	0.1695	$3.9582	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$259.2181	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$37.1107	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$232.1882	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$14.5130	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.9093	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$39.0361	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$29.6941
Underground Ca - Metal 24-Guage	5C4	00	$40.3120	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$30.6647
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$8.2657	FRC 4C:	$60.3588



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Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.JCVLFLBW - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719		$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.1181		$0.0077 0.0653	$0.0070 0.0594	$0.0031 0.0266	$0.0066 0.0557	$0.0011 0.0095	$0.0256
Poles	1C	$8.2657		$0.3526 0.0427	$0.5315 0.0643	$0.2386 0.0289	$0.3632 0.0439	$0.0786 0.0095	$1.5646
Land - COE	20C	$0.0518		$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$48.7612		$3.1821 0.0653	$2.8951 0.0594	$1.2994 0.0266	$2.7148 0.0557	$0.4640 0.0095	$10.5553
Aerial Ca - Metal - Drop	22C	$2.5893		$0.1690 0.0653	$0.1537 0.0594	$0.0690 0.0266	$0.1442 0.0557	$0.0246 0.0095	$0.5605
Digital Elec Switch	377C	$10.7135		$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$491.4063		$29.6904 0.0604	$29.4718 0.0600	$13.2278 0.0269	$26.9984 0.0549	$4.6757 0.0095	$104.0640
Buried Ca - Metal - Drop	45C	$37.1107		$2.2422 0.0604	$2.2257 0.0600	$0.9990 0.0269	$2.0389 0.0549	$0.3531 0.0095	$7
Conduit Systems	4C	$60.3588		$0.7095 0.0118	$4.4393 0.0735	$1.9925 0.0330	$0.2335 0.0039	$0.5743 0.0095	$7.9491
Intrbld Network - Metal	52C	$15.4223		$0.8841 0.0573	$0.9149 0.0593	$0.4106 0.0266	$0.0868 0.0056	$0.1467 0.0095	$2.4432
Underground Ca - Metal	5C	$79.3480		$3.9864 0.0502	$4.7005 0.0592	$2.1097 0.0266	$2.1416 0.0270	$0.7550 0.0095	$13.6932

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Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.JCVLFLBW - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
		$755.0175						$150.7854
							Monthly Costs (Totals / 12):	$12.5655

296000

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.JCVLFLBW - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.1181	$0.0256	0.0361	$0.0043	$0.0298
Poles	1C	$8.2657	$1.5646	0.0232	$0.1918	$1.7563
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$48.7612	$10.5553	0.0361	$1.7603	$12.3156
Aerial Ca - Metal - Drop	22C	$2.5893	$0.5605	0.0361	$0.0935	$0.6540
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$491.4063	$104.0640	0.0304	$14.9388	$119.0028
Buried Ca - Metal - Drop	45C	$37.1107	$7.8588	0.0304	$1.1282	$8.9870
Conduit Systems	4C	$60.3588	$7.9491	0.0130	$0.7847	$8.7338
Intrbld Network - Metal	52C	$15.4223	$2.4432	0.0181	$0.2791	$2.7224
Underground Ca - Metal	5C	$79.3480	$13.6932	0.0234	$1.8567	$15.5499
			$150.7854		$21.2088	$171.9942

000963

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida

A.13.12.JCVLFLBW - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$12.5655		$1.7674	$14.3329

CONFIDENTIAL
096004

Recurring Cost Summary

Florida
A.13.12.JCVLFLCL - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$9.2709	$1.2962	$10.5672	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$9.6990	$1.2962	$10.9952	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$11.0117			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$11.8145			$0.0000

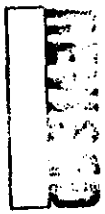
Total Monthly Economic Cost: $11.8145

000965

Investment Development - Volume Sensitive

Florida
A.13.12.JCVLFLCL - 2-Wire Copper Loop - Non Designed

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0198	1.0000	$0.0198	NA	6.3450	NA	NA	NA	$0.1259	NA	$0.1259
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0134	1.0000	$0.0134	NA	6.3450	NA	NA	NA	$0.0849	NA	$0.0849
Aerial Ca - Metal	22C	00	$15.3046	1.0000	$15.3046	NA	6.3443	NA	NA	NA	$97.0972	NA	$97.0972
Aerial Ca - Metal - Drop	22C	01	$3.1467	1.0000	$3.1467	NA	NA	NA	NA	NA	$3.1467	NA	$3.1467
Aerial Ca - Metal 24-Guage	22C4	00	$2.8101	1.0000	$2.8101	NA	6.3443	NA	NA	NA	$17.8280	NA	$17.8280
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$24.8643	1.0000	$24.8643	NA	6.8489	NA	NA	NA	$170.2936	NA	$170.2936
Buried Ca - Metal - Drop	45C	01	$11.6583	1.0000	$11.6583	NA	NA	NA	NA	NA	$11.6583	NA	$11.6583
Buried Ca - Metal 24-Guage	45C4	00	$3.9933	1.0000	$3.9933	NA	6.8489	NA	NA	NA	$27.3497	NA	$27.3497
Intrbld Network - Metal	52C	00	$4.3567	1.0000	$4.3567	NA	7.5110	NA	NA	NA	$32.7235	NA	$32.7235
Intrbld Network - Metal 24-Guage	52C4	00	$0.1651	1.0000	$0.1651	NA	7.5110	NA	NA	NA	$1.2399	NA	$1.2399
Underground Ca - Metal	5C	00	$20.8227	1.0000	$20.8227	NA	4.4404	NA	NA	NA	$92.4608	NA	$92.4608
Underground Ca - Metal 24-Guage	5C4	00	$4.0998	1.0000	$4.0998	NA	4.4404	NA	NA	NA	$18.2048	NA	$18.2048
											$481.9432		$482.9266



000965

08/15/2001

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

Florida
A.13.12.JCVLFLCL - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag 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=Ax Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.1259	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0849	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$97.0972	NA	$0.0000	NA	$0.0000	0.1695	$16.4592	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$3.1467	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$17.8280	NA	$0.0000	NA	$0.0000	0.1695	$3.0221	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$170.2936	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$11.6583	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$27.3497	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$32.7235	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$1.2399	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$92.4608	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$70.3335
Underground Ca - Metal 24-Guage	5C4	00	$18.2048	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$13.8481
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$19.4813	FRC 4C:	$84.1816

000967

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.JCVLFLCL - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.2108	$0.0138 0.0653	$0.0125 0.0594	$0.0056 0.0266	$0.0117 0.0557	$0.0020 0.0095	$0.0456
Poles	1C	$19.4813	$0.8311 0.0427	$1.2527 0.0643	$0.5622 0.0289	$0.8561 0.0439	$0.1854 0.0095	$3.6876
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$114.9252	$7.4999 0.0653	$6.8234 0.0594	$3.0625 0.0266	$6.3985 0.0557	$1.0935 0.0095	$24.8778
Aerial Ca - Metal - Drop	22C	$3.1467	$0.2054 0.0653	$0.1868 0.0594	$0.0839 0.0266	$0.1752 0.0557	$0.0299 0.0095	$0.6812
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$197.6432	$11.9414 0.0604	$11.8535 0.0600	$5.3202 0.0269	$10.8587 0.0549	$1.8806 0.0095	$41.8545
Buried Ca - Metal - Drop	45C	$11.6583	$0.7044 0.0604	$0.6992 0.0600	$0.3138 0.0269	$0.6405 0.0549	$0.1109 0.0095	$2
Conduit Systems	4C	$84.1816	$0.9895 0.0118	$6.1915 0.0735	$2.7789 0.0330	$0.3257 0.0039	$0.8010 0.0095	$11.0865
Intrbld Network - Metal	52C	$33.9634	$1.9470 0.0573	$2.0149 0.0593	$0.9043 0.0266	$0.1911 0.0056	$0.3232 0.0095	$5.3805
Underground Ca - Metal	5C	$110.6656	$5.5597 0.0502	$6.5557 0.0592	$2.9424 0.0266	$2.9869 0.0270	$1.0530 0.0095	$19.0977

896000

Source: BSCC 2.4

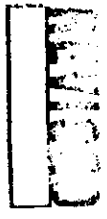
08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.JCVLFLCL - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
		$587.5132						$111.2513
							Monthly Costs (Totals / 12):	$9.2709



696000

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.JCVLFLCL - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.2108	$0.0456	0.0361	$0.0076	$0.0532
Poles	1C	$19.4813	$3.6876	0.0232	$0.4520	$4.1395
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$114.9252	$24.8778	0.0361	$4.1488	$29.0266
Aerial Ca - Metal - Drop	22C	$3.1467	$0.6812	0.0361	$0.1136	$0.7948
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$197.6432	$41.8545	0.0304	$6.0084	$47.8628
Buried Ca - Metal - Drop	45C	$11.6583	$2.4688	0.0304	$0.3544	$2.8233
Conduit Systems	4C	$84.1816	$11.0865	0.0130	$1.0944	$12.1809
Intrbld Network - Metal	52C	$33.9634	$5.3805	0.0181	$0.6147	$5.9953
Underground Ca - Metal	5C	$110.6656	$19.0977	0.0234	$2.5896	$21.6873
			$111.2513		$15.5550	$126.8063

026000

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.JCVLFLCL - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$9.2709		$1.2962	$10.5672

000971

Source: BSCC 2.4

Recurring Cost Summary

Florida
A.13.12.JCVLFLFC - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$15.0859	$2.1673	$17.2532	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$15.5139	$2.1673	$17.6812	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$17.7078			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$18.9987			$0.0000

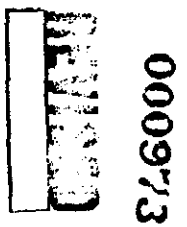
Total Monthly Economic Cost: **$18.9987**

27000

Investment Development - Volume Sensitive

Florida
A.13.12.JCVLFLFC - 2-Wire Copper Loop - Non Designed

Description	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)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0057	1.0000	$0.0057	NA	6.3450	NA	NA	NA	$0.0364	NA	$0.0364
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0064	1.0000	$0.0064	NA	6.3450	NA	NA	NA	$0.0408	NA	$0.0408
Aerial Ca - Metal	22C	00	$10.2754	1.0000	$10.2754	NA	6.3443	NA	NA	NA	$65.1905	NA	$65.1905
Aerial Ca - Metal - Drop	22C	01	$6.2169	1.0000	$6.2169	NA	NA	NA	NA	NA	$6.2169	NA	$6.2169
Aerial Ca - Metal 24-Guage	22C4	00	$7.7341	1.0000	$7.7341	NA	6.3443	NA	NA	NA	$49.0674	NA	$49.0674
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$48.1418	1.0000	$48.1418	NA	6.8489	NA	NA	NA	$329.7191	NA	$329.7191
Buried Ca - Metal - Drop	45C	01	$41.7669	1.0000	$41.7669	NA	NA	NA	NA	NA	$41.7669	NA	$41.7669
Buried Ca - Metal 24-Guage	45C4	00	$36.6701	1.0000	$36.6701	NA	6.8489	NA	NA	NA	$251.1505	NA	$251.1505
Intrbld Network - Metal	52C	00	$1.0739	1.0000	$1.0739	NA	7.5110	NA	NA	NA	$8.0661	NA	$8.0661
Intrbld Network - Metal 24-Guage	52C4	00	$0.0674	1.0000	$0.0674	NA	7.5110	NA	NA	NA	$0.5064	NA	$0.5064
Underground Ca - Metal	5C	00	$7.4428	1.0000	$7.4428	NA	4.4404	NA	NA	NA	$33.0490	NA	$33.0490
Underground Ca - Metal 24-Guage	5C4	00	$5.7560	1.0000	$5.7560	NA	4.4404	NA	NA	NA	$25.5589	NA	$25.5589
											$820.0988		$821.0823



000973

08/15/2001

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

Florida
A.13.12.JCVLFLFC - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0364	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0408	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$65.1905	NA	$0.0000	NA	$0.0000	0.1695	$11.0506	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$6.2169	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$49.0674	NA	$0.0000	NA	$0.0000	0.1695	$8.3176	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$329.7191	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$41.7669	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$251.1505	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$8.0661	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.5064	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$33.0490	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$25.1398
Underground Ca - Metal 24-Guage	5C4	00	$25.5589	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$19.4422
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$19.3682	FRC 4C:	$44.5820

000974

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.JCVLFLFC - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - *COE*	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.0771	$0.0050 0.0653	$0.0046 0.0594	$0.0021 0.0266	$0.0043 0.0557	$0.0007 0.0095	$0.0167
Poles	1C	$19.3682	$0.8263 0.0427	$1.2454 0.0643	$0.5590 0.0289	$0.8512 0.0439	$0.1843 0.0095	$3.6661
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$114.2579	$7.4564 0.0653	$6.7838 0.0594	$3.0448 0.0266	$6.3613 0.0557	$1.0872 0.0095	$24.7334
Aerial Ca - Metal - Drop	22C	$6.2169	$0.4057 0.0653	$0.3691 0.0594	$0.1657 0.0266	$0.3461 0.0557	$0.0592 0.0095	$1.3458
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$580.8696	$35.0957 0.0604	$34.8373 0.0600	$15.6360 0.0269	$31.9136 0.0549	$5.5270 0.0095	$123.0095
Buried Ca - Metal - Drop	45C	$41.7669	$2.5235 0.0604	$2.5049 0.0600	$1.1243 0.0269	$2.2947 0.0549	$0.3974 0.0095	$8.
Conduit Systems	4C	$44.5820	$0.5240 0.0118	$3.2790 0.0735	$1.4717 0.0330	$0.1725 0.0039	$0.4242 0.0095	$5.8714
Intrbld Network - Metal	52C	$8.5725	$0.4914 0.0573	$0,5086 0.0593	$0.2283 0.0266	$0.0482 0.0056	$0.0816 0.0095	$1.3581
Underground Ca - Metal	5C	$58.6078	$2.9444 0.0502	$3.4719 0.0592	$1.5583 0.0266	$1.5818 0.0270	$0.5577 0.0095	$10.1140

009975

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.JCVLFLFC - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D +E+F) Direct Cost
		$885.9562							$181.0309
								Monthly Costs (Totals / 12):	$15.0859

9/6000

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.JCVLFLFC - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0771	$0.0167	0.0361	$0.0028	$0.0195
Poles	1C	$19.3682	$3.6661	0.0232	$0.4493	$4.1155
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$114.2579	$24.7334	0.0361	$4.1247	$28.8581
Aerial Ca - Metal - Drop	22C	$6.2169	$1.3458	0.0361	$0.2244	$1.5702
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$580.8696	$123.0095	0.0304	$17.6584	$140.6679
Buried Ca - Metal - Drop	45C	$41.7669	$8.8449	0.0304	$1.2697	$10.1146
Conduit Systems	4C	$44.5820	$5.8714	0.0130	$0.5796	$6.4509
Intrbld Network - Metal	52C	$8.5725	$1.3581	0.0181	$0.1552	$1.5132
Underground Ca - Metal	5C	$58.6078	$10.1140	0.0234	$1.3714	$11.4854
			$181.0309		$26.0072	$207.0380

009777

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida

A.13.12.JCVLFLFC - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$15.0859		$2.1673	$17.2532

8/16000

Source: BSCC 2.4

Recurring Cost Summary

Florida
A.13.12.JCVLFLIA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$8.4372	$1.1790	$9.6162	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$8.8652	$1.1790	$10.0442	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$10.0593			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$10.7926			$0.0000

Total Monthly Economic Cost: $10.7926

DELETED
009779

Investment Development - Volume Sensitive

Florida
A.13.12.JCVLFLIA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A Material	Inflation Factor	B	C=AxB Adjusted Material	In-Plant Factors (Default = 1) D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=Cx(D1xD2 x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0102	1.0000		$0.0102	NA	6.3450	NA	NA	NA	$0.0646	NA	$0.0646
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0096	1.0000		$0.0096	NA	6.3450	NA	NA	NA	$0.0608	NA	$0.0608
Aerial Ca - Metal	22C	00	$4.7741	1.0000		$4.7741	NA	6.3443	NA	NA	NA	$30.2886	NA	$30.2886
Aerial Ca - Metal - Drop	22C	01	$1.4850	1.0000		$1.4850	NA	NA	NA	NA	NA	$1.4850	NA	$1.4850
Aerial Ca - Metal 24-Guage	22C4	00	$3.8434	1.0000		$3.8434	NA	6.3443	NA	NA	NA	$24.3840	NA	$24.3840
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000		$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$24.9324	1.0000		$24.9324	NA	6.8489	NA	NA	NA	$170.7595	NA	$170.7595
Buried Ca - Metal - Drop	45C	01	$12.5672	1.0000		$12.5672	NA	NA	NA	NA	NA	$12.5672	NA	$12.5672
Buried Ca - Metal 24-Guage	45C4	00	$16.4471	1.0000		$16.4471	NA	6.8489	NA	NA	NA	$112.6447	NA	$112.6447
Intrbld Network - Metal	52C	00	$2.2743	1.0000		$2.2743	NA	7.5110	NA	NA	NA	$17.0820	NA	$17.0820
Intrbld Network - Metal 24-Guage	52C4	00	$0.0827	1.0000		$0.0827	NA	7.5110	NA	NA	NA	$0.6210	NA	$0.6210
Underground Ca - Metal	5C	00	$7.8326	1.0000		$7.8326	NA	4.4404	NA	NA	NA	$34.7796	NA	$34.7796
Underground Ca - Metal 24-Guage	5C4	00	$8.4794	1.0000		$8.4794	NA	4.4404	NA	NA	NA	$37.6516	NA	$37.6516
												$452.1185		$453.1020

REVISED

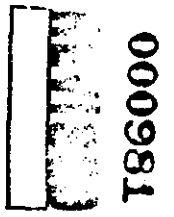
000980

08/15/2001

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

Florida
A.13.12.JCVLFLIA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag 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=Ax Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0646	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0608	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$30.2886	NA	$0.0000	NA	$0.0000	0.1695	$5.1343	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$1.4850	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$24.3840	NA	$0.0000	NA	$0.0000	0.1695	$4.1334	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$170.7595	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$12.5672	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$112.6447	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$17.0820	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.6210	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$34.7796	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$26.4563
Underground Ca - Metal 24-Guage	5C4	00	$37.6516	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$28.6409
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$9.2677	FRC 4C:	$55.0972



Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.JCVLFLIA - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+ +E+F) Direct Cost
Buildings - COE	10C	$0.8719		$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.1253		$0.0082 0.0653	$0.0074 0.0594	$0.0033 0.0266	$0.0070 0.0557	$0.0012 0.0095	$0.0271
Poles	1C	$9.2677		$0.3954 0.0427	$0.5959 0.0643	$0.2675 0.0289	$0.4073 0.0439	$0.0882 0.0095	$1.7543
Land - COE	20C	$0.0518		$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$54.6726		$3.5679 0.0653	$3.2461 0.0594	$1.4569 0.0266	$3.0439 0.0557	$0.5202 0.0095	$11.8350
Aerial Ca - Metal - Drop	22C	$1.4850		$0.0969 0.0653	$0.0882 0.0594	$0.0396 0.0266	$0.0827 0.0557	$0.0141 0.0095	$0.3215
Digital Elec Switch	377C	$10.7135		$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$283.4042		$17.1231 0.0604	$16.9970 0.0600	$7.6287 0.0269	$15.5705 0.0549	$2.6966 0.0095	$60.0159
Buried Ca - Metal - Drop	45C	$12.5672		$0.7593 0.0604	$0.7537 0.0600	$0.3383 0.0269	$0.6905 0.0549	$0.1196 0.0095	$2
Conduit Systems	4C	$55.0972		$0.6476 0.0118	$4.0523 0.0735	$1.8188 0.0330	$0.2132 0.0039	$0.5243 0.0095	$7.2562
Intrbld Network - Metal	52C	$17.7030		$1.0148 0.0573	$1.0502 0.0593	$0.4714 0.0266	$0.0996 0.0056	$0.1684 0.0095	$2.8045
Underground Ca - Metal	5C	$72.4312		$3.6389 0.0502	$4.2908 0.0592	$1.9258 0.0266	$1.9549 0.0270	$0.6892 0.0095	$12.4995

286000

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.JCVLFLJA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+ +E+F) Direct Cost
		$518.3906							$101.2463
								Monthly Costs (Totals / 12):	$8.4372

CONFIDENTIAL
000983

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida

A.13.12.JCVLFLIA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.1253	$0.0271	0.0361	$0.0045	$0.0317
Poles	1C	$9.2677	$1.7543	0.0232	$0.2150	$1.9693
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$54.6726	$11.8350	0.0361	$1.9737	$13.8086
Aerial Ca - Metal - Drop	22C	$1.4850	$0.3215	0.0361	$0.0536	$0.3751
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$283.4042	$60.0159	0.0304	$8.6155	$68.6314
Buried Ca - Metal - Drop	45C	$12.5672	$2.6613	0.0304	$0.3820	$3.0434
Conduit Systems	4C	$55.0972	$7.2562	0.0130	$0.7163	$7.9725
Intrbld Network - Metal	52C	$17.7030	$2.8045	0.0181	$0.3204	$3.1250
Underground Ca - Metal	5C	$72.4312	$12.4995	0.0234	$1.6949	$14.1944
			$101.2463		$14.1475	$115.3938

000984

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.JCVLFLIA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$8.4372		$1.1790	$9.6162

000983

08/15/2001

Recurring Cost Summary

Florida
A.13.12.JCVLFLJT - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$4.8706	$0.6297	$5.5003	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$5.2986	$0.6297	$5.9283	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor		X	1.0015		X	1.0015
Cost (Including Gross Rec Ftr)			$5.9372			$0.0000
Common Cost Factor		X	1.0729		X	1.0729
Monthly Economic Cost			$6.3700			$0.0000

Total Monthly Economic Cost: **$6.3700**

000986

Investment Development - Volume Sensitive

Florida
A.13.12.JCVLFLJT - 2-Wire Copper Loop - Non Designed

Description	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)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0486	1.0000	$0.0486	NA	6.3450	NA	NA	NA	$0.3087	NA	$0.3087
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0030	1.0000	$0.0030	NA	6.3450	NA	NA	NA	$0.0190	NA	$0.0190
Aerial Ca - Metal	22C	00	$0.6897	1.0000	$0.6897	NA	6.3443	NA	NA	NA	$4.3755	NA	$4.3755
Aerial Ca - Metal - Drop	22C	01	$0.0238	1.0000	$0.0238	NA	NA	NA	NA	NA	$0.0238	NA	$0.0238
Aerial Ca - Metal 24-Guage	22C4	00	$0.0246	1.0000	$0.0246	NA	6.3443	NA	NA	NA	$0.1564	NA	$0.1564
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$16.5092	1.0000	$16.5092	NA	6.8489	NA	NA	NA	$113.0700	NA	$113.0700
Buried Ca - Metal - Drop	45C	01	$1.4867	1.0000	$1.4867	NA	NA	NA	NA	NA	$1.4867	NA	$1.4867
Buried Ca - Metal 24-Guage	45C4	00	$0.3998	1.0000	$0.3998	NA	6.8489	NA	NA	NA	$2.7384	NA	$2.7384
Intrbld Network - Metal	52C	00	$8.3453	1.0000	$8.3453	NA	7.5110	NA	NA	NA	$62.6818	NA	$62.6818
Intrbld Network - Metal 24-Guage	52C4	00	$0.0400	1.0000	$0.0400	NA	7.5110	NA	NA	NA	$0.3003	NA	$0.3003
Underground Ca - Metal	5C	00	$16.1135	1.0000	$16.1135	NA	4.4404	NA	NA	NA	$71.5499	NA	$71.5499
Underground Ca - Metal 24-Guage	5C4	00	$0.6948	1.0000	$0.6948	NA	4.4404	NA	NA	NA	$3.0851	NA	$3.0851
											$269.5256		$270.5091

286000

08/15/2001

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

Florida
A.13.12.JCVLFLJT - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag 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=Ax Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.3087	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0190	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$4.3755	NA	$0.0000	NA	$0.0000	0.1695	$0.7417	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$0.0238	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$0.1564	NA	$0.0000	NA	$0.0000	0.1695	$0.0265	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$113.0700	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$1.4867	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$2.7384	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$62.6818	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.3003	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$71.5499	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$54.4268
Underground Ca - Metal 24-Guage	5C4	00	$3.0851	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$2.3468
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$0.7682	FRC 4C:	$56.7737

000988

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.JCVLFLJT - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.3277	$0.0214 0.0653	$0.0195 0.0594	$0.0087 0.0266	$0.0182 0.0557	$0.0031 0.0095	$0.0709
Poles	1C	$0.7682	$0.0328 0.0427	$0.0494 0.0643	$0.0222 0.0289	$0.0338 0.0439	$0.0073 0.0095	$0.1454
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$4.5319	$0.2957 0.0653	$0.2691 0.0594	$0.1208 0.0266	$0.2523 0.0557	$0.0431 0.0095	$0.9810
Aerial Ca - Metal - Drop	22C	$0.0238	$0.0016 0.0653	$0.0014 0.0594	$0.0006 0.0266	$0.0013 0.0557	$0.0002 0.0095	$0.0052
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$115.8084	$6.9970 0.0604	$6.9455 0.0600	$3.1174 0.0269	$6.3626 0.0549	$1.1019 0.0095	$24.5245
Buried Ca - Metal - Drop	45C	$1.4867	$0.0898 0.0604	$0.0892 0.0600	$0.0400 0.0269	$0.0817 0.0549	$0.0141 0.0095	$0..
Conduit Systems	4C	$56.7737	$0.6673 0.0118	$4.1756 0.0735	$1.8741 0.0330	$0.2197 0.0039	$0.5402 0.0095	$7.4770
Intrbld Network - Metal	52C	$62.9822	$3.6105 0.0573	$3.7364 0.0593	$1.6770 0.0266	$0.3545 0.0056	$0.5993 0.0095	$9.9777
Underground Ca - Metal	5C	$74.6350	$3.7496 0.0502	$4.4213 0.0592	$1.9844 0.0266	$2.0144 0.0270	$0.7102 0.0095	$12.8798

686000

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.JCVLFLJT - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D +E+F) Direct Cost
		$328.9747							$58.4474
								Monthly Costs (Totals / 12):	$4.8706

000990

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.JCVLFLJT - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.3277	$0.0709	0.0361	$0.0118	$0.0828
Poles	1C	$0.7682	$0.1454	0.0232	$0.0178	$0.1632
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$4.5319	$0.9810	0.0361	$0.1636	$1.1446
Aerial Ca - Metal - Drop	22C	$0.0238	$0.0052	0.0361	$0.0009	$0.0060
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$115.8084	$24.5245	0.0304	$3.5206	$28.0451
Buried Ca - Metal - Drop	45C	$1.4867	$0.3148	0.0304	$0.0452	$0.3600
Conduit Systems	4C	$56.7737	$7.4770	0.0130	$0.7381	$8.2150
Intrbld Network - Metal	52C	$62.9822	$9.9777	0.0181	$1.1400	$11.1177
Underground Ca - Metal	5C	$74.6350	$12.8798	0.0234	$1.7465	$14.6263
			$58.4474		$7.5560	$66.0033

000091

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.JCVLFLJT - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$4.8706		$0.6297	$5.5003

266000

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.JCVLFLLF - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$16.8402	$2.4738	$19.3140	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$17.2683	$2.4738	$19.7421	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$19.7717			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$21.2131			$0.0000

Total Monthly Economic Cost: $21.2131

000993

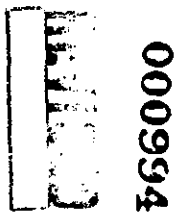
08/15/2001

Investment Development - Volume Sensitive

Florida

A.13.12.JCVLFLLF - 2-Wire Copper Loop - Non Designed

Description	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)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0009	1.0000	$0.0009	NA	6.3450	NA	NA	NA	$0.0059	NA	$0.0059
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0104	1.0000	$0.0104	NA	6.3450	NA	NA	NA	$0.0658	NA	$0.0658
Aerial Ca - Metal	22C	00	$21.5940	1.0000	$21.5940	NA	6.3443	NA	NA	NA	$136.9994	NA	$136.9994
Aerial Ca - Metal - Drop	22C	01	$15.5527	1.0000	$15.5527	NA	NA	NA	NA	NA	$15.5527	NA	$15.5527
Aerial Ca - Metal 24-Guage	22C4	00	$25.8448	1.0000	$25.8448	NA	6.3443	NA	NA	NA	$163.9678	NA	$163.9678
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$28.0585	1.0000	$28.0585	NA	6.8489	NA	NA	NA	$192.1699	NA	$192.1699
Buried Ca - Metal - Drop	45C	01	$33.2492	1.0000	$33.2492	NA	NA	NA	NA	NA	$33.2492	NA	$33.2492
Buried Ca - Metal 24-Guage	45C4	00	$32.6373	1.0000	$32.6373	NA	6.8489	NA	NA	NA	$223.5302	NA	$223.5302
Intrbld Network - Metal	52C	00	$1.0723	1.0000	$1.0723	NA	7.5110	NA	NA	NA	$8.0540	NA	$8.0540
Intrbld Network - Metal 24-Guage	52C4	00	$0.1288	1.0000	$0.1288	NA	7.5110	NA	NA	NA	$0.9677	NA	$0.9677
Underground Ca - Metal	5C	00	$9.1979	1.0000	$9.1979	NA	4.4404	NA	NA	NA	$40.8423	NA	$40.8423
Underground Ca - Metal 24-Guage	5C4	00	$11.7083	1.0000	$11.7083	NA	4.4404	NA	NA	NA	$51.9894	NA	$51.9894
											$877.1244		$878.1079



000994

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

Florida
A.13.12.JCVLFLLF - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag 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=Ax' Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0059	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0658	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$136.9994	NA	$0.0000	NA	$0.0000	0.1695	$23.2232	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$15.5527	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$163.9678	NA	$0.0000	NA	$0.0000	0.1695	$27.7947	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$192.1699	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$33.2492	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$223.5302	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$8.0540	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.9677	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$40.8423	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$31.0681
Underground Ca - Metal 24-Guage	5C4	00	$51.9894	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$39.5475
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$51.0179	FRC 4C:	$70.6156

000935

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.JCVLFLLF - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	1=(B+C+D +E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.0717	$0.0047 0.0653	$0.0043 0.0594	$0.0019 0.0266	$0.0040 0.0557	$0.0007 0.0095	$0.0155
Poles	1C	$51.0179	$2.1765 0.0427	$3.2806 0.0643	$1.4724 0.0289	$2.2420 0.0439	$0.4854 0.0095	$9.6570
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$300.9673	$19.6409 0.0653	$17.8692 0.0594	$8.0202 0.0266	$16.7564 0.0557	$2.8637 0.0095	$65.1503
Aerial Ca - Metal - Drop	22C	$15.5527	$1.0150 0.0653	$0.9234 0.0594	$0.4144 0.0266	$0.8659 0.0557	$0.1480 0.0095	$3.3667
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$415.7001	$25.1163 0.0604	$24.9314 0.0600	$11.1899 0.0269	$22.8390 0.0549	$3.9554 0.0095	$88.0319
Buried Ca - Metal - Drop	45C	$33.2492	$2.0089 0.0604	$1.9941 0.0600	$0.8950 0.0269	$1.8267 0.0549	$0.3164 0.0095	$7.
Conduit Systems	4C	$70.6156	$0.8300 0.0118	$5.1937 0.0735	$2.3311 0.0330	$0.2732 0.0039	$0.6719 0.0095	$9.2999
Intrbld Network - Metal	52C	$9.0217	$0.5172 0.0573	$0.5352 0.0593	$0.2402 0.0266	$0.0508 0.0056	$0.0858 0.0095	$1.4292
Underground Ca - Metal	5C	$92.8317	$4.6638 0.0502	$5.4993 0.0592	$2.4682 0.0266	$2.5055 0.0270	$0.8833 0.0095	$16.0201

000936

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.JCVLFLLF - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
		$1,000.6650						$202.0828
							Monthly Costs (Totals / 12):	$16.8402

EXHIBIT
000997

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.JCVLFLLF - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col f Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0717	$0.0155	0.0361	$0.0026	$0.0181
Poles	1C	$51.0179	$9.6570	0.0232	$1.1836	$10.8406
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$300.9673	$65.1503	0.0361	$10.8649	$76.0153
Aerial Ca - Metal - Drop	22C	$15.5527	$3.3667	0.0361	$0.5615	$3.9281
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$415.7001	$88.0319	0.0304	$12.6373	$100.6692
Buried Ca - Metal - Drop	45C	$33.2492	$7.0411	0.0304	$1.0108	$8.0519
Conduit Systems	4C	$70.6156	$9.2999	0.0130	$0.9180	$10.2179
Intrbld Network - Metal	52C	$9.0217	$1.4292	0.0181	$0.1633	$1.5925
Underground Ca - Metal	5C	$92.8317	$16.0201	0.0234	$2.1723	$18.1923
			$202.0828		$29.6858	$231.7686

000938

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.JCVLFLLF - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$16.8402		$2.4738	$19.3140

000999

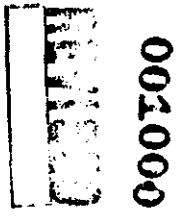
08/15/2001

Recurring Cost Summary

Florida
A.13.12.JCVLFLNO - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$14.2503	$2.0614	$16.3117	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$14.6783	$2.0614	$16.7397	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$16.7648			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$17.9870			$0.0000

Total Monthly Economic Cost: **$17.9870**



Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.JCVLFLNO - 2-Wire Copper Loop - Non Designed

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0040	1.0000	$0.0040	NA	6.3450	NA	NA	NA	$0.0251	NA	$0.0251
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0217	1.0000	$0.0217	NA	6.3450	NA	NA	NA	$0.1379	NA	$0.1379
Aerial Ca - Metal	22C	00	$14.8847	1.0000	$14.8847	NA	6.3443	NA	NA	NA	$94.4333	NA	$94.4333
Aerial Ca - Metal - Drop	22C	01	$4.8183	1.0000	$4.8183	NA	NA	NA	NA	NA	$4.8183	NA	$4.8183
Aerial Ca - Metal 24-Guage	22C4	00	$11.9338	1.0000	$11.9338	NA	6.3443	NA	NA	NA	$75.7118	NA	$75.7118
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$39.3141	1.0000	$39.3141	NA	6.8489	NA	NA	NA	$269.2589	NA	$269.2589
Buried Ca - Metal - Drop	45C	01	$18.6324	1.0000	$18.6324	NA	NA	NA	NA	NA	$18.6324	NA	$18.6324
Buried Ca - Metal 24-Guage	45C4	00	$30.8922	1.0000	$30.8922	NA	6.8489	NA	NA	NA	$211.5780	NA	$211.5780
Intrbld Network - Metal	52C	00	$2.5079	1.0000	$2.5079	NA	7.5110	NA	NA	NA	$18.8370	NA	$18.8370
Intrbld Network - Metal 24-Guage	52C4	00	$0.2455	1.0000	$0.2455	NA	7.5110	NA	NA	NA	$1.8438	NA	$1.8438
Underground Ca - Metal	5C	00	$7.1451	1.0000	$7.1451	NA	4.4404	NA	NA	NA	$31.7268	NA	$31.7268
Underground Ca - Metal 24-Guage	5C4	00	$6.4914	1.0000	$6.4914	NA	4.4404	NA	NA	NA	$28.8244	NA	$28.8244
											$765.5578		$766.5413

001001

08/15/2001

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

Florida
A.13.12.JCVLFLNO - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0251	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.1379	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$94.4333	NA	$0.0000	NA	$0.0000	0.1695	$16.0077	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$4.8183	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$75.7118	NA	$0.0000	NA	$0.0000	0.1695	$12.8341	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$269.2589	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$18.6324	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$211.5780	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$18.8370	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$1.8438	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$31.7268	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$24.1341
Underground Ca - Metal 24-Guage	5C4	00	$28.8244	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$21.9263
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$28.8418	FRC 4C:	$46.0604

001002

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.JCVLFLNO - 2-Wire Copper Loop - Non Designed

		A	B=AxFtr	C=AxFtr	D=AxFtr	E=AxFtr	F=AxFtr	I=(B+C+D+E+F)
Description	FRC	Investment	Depreciation & Factor	Cost of Money & Factor	Income Tax & Factor	Plant Specific Expense & Factor	Ad Valorem Expense & Factor	Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.1630	$0.0106 0.0653	$0.0097 0.0594	$0.0043 0.0266	$0.0091 0.0557	$0.0016 0.0095	$0.0353
Poles	1C	$28.8418	$1.2304 0.0427	$1.8546 0.0643	$0.8324 0.0289	$1.2675 0.0439	$0.2744 0.0095	$5.4594
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$170.1451	$11.1035 0.0653	$10.1020 0.0594	$4.5340 0.0266	$9.4728 0.0557	$1.6189 0.0095	$36.8313
Aerial Ca - Metal - Drop	22C	$4.8183	$0.3144 0.0653	$0.2861 0.0594	$0.1284 0.0266	$0.2683 0.0557	$0.0458 0.0095	$1.0430
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$480.8369	$29.0518 0.0604	$28.8379 0.0600	$12.9433 0.0269	$26.4177 0.0549	$4.5752 0.0095	$101.8258
Buried Ca - Metal - Drop	45C	$18.6324	$1.1258 0.0604	$1.1175 0.0600	$0.5016 0.0269	$1.0237 0.0549	$0.1773 0.0095	$3.
Conduit Systems	4C	$46.0604	$0.5414 0.0118	$3.3877 0.0735	$1.5205 0.0330	$0.1782 0.0039	$0.4383 0.0095	$6.0661
Intrbld Network - Metal	52C	$20.6808	$1.1855 0.0573	$1.2269 0.0593	$0.5507 0.0266	$0.1164 0.0056	$0.1968 0.0095	$3.2763
Underground Ca - Metal	5C	$60.5513	$3.0420 0.0502	$3.5870 0.0592	$1.6099 0.0266	$1.6343 0.0270	$0.5761 0.0095	$10.4494

001003

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.JCVLFLNO - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Cost
		$842.3672							$171.0032
								Monthly Costs (Totals / 12):	$14.2503

001004

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.JCVLFLNO - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.1630	$0.0353	0.0361	$0.0059	$0.0412
Poles	1C	$28.8418	$5.4594	0.0232	$0.6691	$6.1285
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$170.1451	$36.8313	0.0361	$6.1422	$42.9735
Aerial Ca - Metal - Drop	22C	$4.8183	$1.0430	0.0361	$0.1739	$1.2169
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$480.8369	$101.8258	0.0304	$14.6174	$116.4432
Buried Ca - Metal - Drop	45C	$18.6324	$3.9457	0.0304	$0.5664	$4.5122
Conduit Systems	4C	$46.0604	$6.0661	0.0130	$0.5988	$6.6648
Intrbld Network - Metal	52C	$20.6808	$3.2763	0.0181	$0.3743	$3.6506
Underground Ca - Metal	5C	$60.5513	$10.4494	0.0234	$1.4169	$11.8663
			$171.0032		$24.7367	$195.7399

001005 DELISTED

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.JCVLFLNO - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$14.2503		$2.0614	$16.3117

001006

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.JCVLFLOW - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$15.5287	$2.2620	$17.7906	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$15.9567	$2.2620	$18.2187	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$18.2460			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$19.5762			$0.0000

Total Monthly Economic Cost: **$19.5762**

EXHIBIT
000007

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.JCVLFLOW - 2-Wire Copper Loop - Non Designed

Description	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)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0035	1.0000	$0.0035	NA	6.3450	NA	NA	NA	$0.0220	NA	$0.0220
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0228	1.0000	$0.0228	NA	6.3450	NA	NA	NA	$0.1450	NA	$0.1450
Aerial Ca - Metal	22C	00	$18.4796	1.0000	$18.4796	NA	6.3443	NA	NA	NA	$117.2409	NA	$117.2409
Aerial Ca - Metal - Drop	22C	01	$9.2811	1.0000	$9.2811	NA	NA	NA	NA	NA	$9.2811	NA	$9.2811
Aerial Ca - Metal 24-Guage	22C4	00	$15.4332	1.0000	$15.4332	NA	6.3443	NA	NA	NA	$97.9136	NA	$97.9136
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$38.6926	1.0000	$38.6926	NA	6.8489	NA	NA	NA	$265.0024	NA	$265.0024
Buried Ca - Metal - Drop	45C	01	$28.6122	1.0000	$28.6122	NA	NA	NA	NA	NA	$28.6122	NA	$28.6122
Buried Ca - Metal 24-Guage	45C4	00	$31.8053	1.0000	$31.8053	NA	6.8489	NA	NA	NA	$217.8316	NA	$217.8316
Intrbld Network - Metal	52C	00	$2.4694	1.0000	$2.4694	NA	7.5110	NA	NA	NA	$18.5479	NA	$18.5479
Intrbld Network - Metal 24-Guage	52C4	00	$0.2392	1.0000	$0.2392	NA	7.5110	NA	NA	NA	$1.7967	NA	$1.7967
Underground Ca - Metal	5C	00	$7.4676	1.0000	$7.4676	NA	4.4404	NA	NA	NA	$33.1591	NA	$33.1591
Underground Ca - Metal 24-Guage	5C4	00	$6.7498	1.0000	$6.7498	NA	4.4404	NA	NA	NA	$29.9718	NA	$29.9718
											$829.2541		$830.2375

001008

08/15/2001

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

Florida
A.13.12.JCVLFLOW - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag 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=A Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0220	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.1450	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$117.2409	NA	$0.0000	NA	$0.0000	0.1695	$19.8738	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$9.2811	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$97.9136	NA	$0.0000	NA	$0.0000	0.1695	$16.5976	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$265.0024	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$28.6122	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$217.8316	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$18.5479	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$1.7967	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$33.1591	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$25.2236
Underground Ca - Metal 24-Guage	5C4	00	$29.9718	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$22.7991
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$36.4715	FRC 4C:	$48.0226

001009

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.JCVLFLOW - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+F +E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.1669	$0.0109 0.0653	$0.0099 0.0594	$0.0044 0.0266	$0.0093 0.0557	$0.0016 0.0095	$0.0361
Poles	1C	$36.4715	$1.5559 0.0427	$2.3452 0.0643	$1.0526 0.0289	$1.6028 0.0439	$0.3470 0.0095	$6.9036
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$215.1545	$14.0408 0.0653	$12.7743 0.0594	$5.7335 0.0266	$11.9787 0.0557	$2.0472 0.0095	$46.5745
Aerial Ca - Metal - Drop	22C	$9.2811	$0.6057 0.0653	$0.5510 0.0594	$0.2473 0.0266	$0.5167 0.0557	$0.0883 0.0095	$2.0091
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$482.8340	$29.1724 0.0604	$28.9577 0.0600	$12.9970 0.0269	$26.5274 0.0549	$4.5942 0.0095	$102.2487
Buried Ca - Metal - Drop	45C	$28.6122	$1.7287 0.0604	$1.7160 0.0600	$0.7702 0.0269	$1.5720 0.0549	$0.2722 0.0095	$6.
Conduit Systems	4C	$48.0226	$0.5645 0.0118	$3.5320 0.0735	$1.5853 0.0330	$0.1858 0.0039	$0.4569 0.0095	$6.3245
Intrbld Network - Metal	52C	$20.3445	$1.1663 0.0573	$1.2069 0.0593	$0.5417 0.0266	$0.1145 0.0056	$0.1936 0.0095	$3.2230
Underground Ca - Metal	5C	$63.1308	$3.1716 0.0502	$3.7398 0.0592	$1.6785 0.0266	$1.7039 0.0270	$0.6007 0.0095	$10.8946

001010

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.JCVLFLOW - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Cost
		$915.6553							$186.3441
								Monthly Costs (Totals / 12):	$15.5287

001011

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.JCVLFLOW - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.1669	$0.0361	0.0361	$0.0060	$0.0422
Poles	1C	$36.4715	$6.9036	0.0232	$0.8461	$7.7497
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$215.1545	$46.5745	0.0361	$7.7671	$54.3415
Aerial Ca - Metal - Drop	22C	$9.2811	$2.0091	0.0361	$0.3350	$2.3441
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$482.8340	$102.2487	0.0304	$14.6782	$116.9269
Buried Ca - Metal - Drop	45C	$28.6122	$6.0592	0.0304	$0.8698	$6.9290
Conduit Systems	4C	$48.0226	$6.3245	0.0130	$0.6243	$6.9488
Intrbld Network - Metal	52C	$20.3445	$3.2230	0.0181	$0.3682	$3.5912
Underground Ca - Metal	5C	$63.1308	$10.8946	0.0234	$1.4773	$12.3718
			$186.3441		$27.1436	$213.4878

001012

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.JCVLFLOW - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$15.5287		$2.2620	$17.7906

001013

Recurring Cost Summary

Florida
A.13.12.JCVLFLRV - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$13.7350	$1.9909	$15.7259	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$14.1630	$1.9909	$16.1539	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor		X	1.0015		X	1.0015
Cost (Including Gross Rec Ftr)			$16.1782			$0.0000
Common Cost Factor		X	1.0729		X	1.0729
Monthly Economic Cost			$17.3575			$0.0000

Total Monthly Economic Cost: **$17.3575**

001048

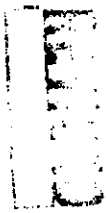
08/15/2001

Investment Development - Volume Sensitive

Florida

A.13.12.JCVLFLRV - 2-Wire Copper Loop - Non Designed

Description	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)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0003	1.0000	$0.0003	NA	6.3450	NA	NA	NA	$0.0019	NA	$0.0019
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0096	1.0000	$0.0096	NA	6.3450	NA	NA	NA	$0.0611	NA	$0.0611
Aerial Ca - Metal	22C	00	$20.7313	1.0000	$20.7313	NA	6.3443	NA	NA	NA	$131.5263	NA	$131.5263
Aerial Ca - Metal - Drop	22C	01	$11.8525	1.0000	$11.8525	NA	NA	NA	NA	NA	$11.8525	NA	$11.8525
Aerial Ca - Metal 24-Guage	22C4	00	$15.3736	1.0000	$15.3736	NA	6.3443	NA	NA	NA	$97.5355	NA	$97.5355
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$26.3485	1.0000	$26.3485	NA	6.8489	NA	NA	NA	$180.4584	NA	$180.4584
Buried Ca - Metal - Drop	45C	01	$28.8317	1.0000	$28.8317	NA	NA	NA	NA	NA	$28.8317	NA	$28.8317
Buried Ca - Metal 24-Guage	45C4	00	$18.4650	1.0000	$18.4650	NA	6.8489	NA	NA	NA	$126.4654	NA	$126.4654
Intrbld Network - Metal	52C	00	$0.9882	1.0000	$0.9882	NA	7.5110	NA	NA	NA	$7.4226	NA	$7.4226
Intrbld Network - Metal 24-Guage	52C4	00	$0.1067	1.0000	$0.1067	NA	7.5110	NA	NA	NA	$0.8011	NA	$0.8011
Underground Ca - Metal	5C	00	$14.2736	1.0000	$14.2736	NA	4.4404	NA	NA	NA	$63.3803	NA	$63.3803
Underground Ca - Metal 24-Guage	5C4	00	$11.1821	1.0000	$11.1821	NA	4.4404	NA	NA	NA	$49.6528	NA	$49.6528
											$707.7195		$708.7029



001015

08/15/2001

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

Florida
A.13.12.JCVLFLRV - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxE Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=Ax' Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0019	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0611	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$131.5263	NA	$0.0000	NA	$0.0000	0.1695	$22.2954	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$11.8525	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$97.5355	NA	$0.0000	NA	$0.0000	0.1695	$16.5335	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$180.4584	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$28.8317	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$126.4654	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$7.4226	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.8011	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$63.3803	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$48.2123
Underground Ca - Metal 24-Guage	5C4	00	$49.6528	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$37.7701
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$38.8289	FRC 4C:	$85.9824

0001016

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.JCVLFLRV - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D +E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.0630	$0.0041 0.0653	$0.0037 0.0594	$0.0017 0.0266	$0.0035 0.0557	$0.0006 0.0095	$0.0136
Poles	1C	$38.8289	$1.6565 0.0427	$2.4968 0.0643	$1.1206 0.0289	$1.7064 0.0439	$0.3695 0.0095	$7.3498
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$229.0618	$14.9484 0.0653	$13.6000 0.0594	$6.1041 0.0266	$12.7530 0.0557	$2.1795 0.0095	$49.5850
Aerial Ca - Metal - Drop	22C	$11.8525	$0.7735 0.0653	$0.7037 0.0594	$0.3158 0.0266	$0.6599 0.0557	$0.1128 0.0095	$2.5657
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$306.9238	$18.5441 0.0604	$18.4076 0.0600	$8.2618 0.0269	$16.8627 0.0549	$2.9204 0.0095	$64.9966
Buried Ca - Metal - Drop	45C	$28.8317	$1.7420 0.0604	$1.7292 0.0600	$0.7761 0.0269	$1.5840 0.0549	$0.2743 0.0095	$6.
Conduit Systems	4C	$85.9824	$1.0107 0.0118	$6.3239 0.0735	$2.8384 0.0330	$0.3327 0.0039	$0.8181 0.0095	$11.3237
Intrbld Network - Metal	52C	$8.2236	$0.4714 0.0573	$0.4879 0.0593	$0.2190 0.0266	$0.0463 0.0056	$0.0782 0.0095	$1.3028
Underground Ca - Metal	5C	$113.0330	$5.6787 0.0502	$6.6960 0.0592	$3.0053 0.0266	$3.0508 0.0270	$1.0755 0.0095	$19.5062

001017

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.JCVLFLRV - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Cost
		$834.4380							$164.8201
								Monthly Costs (Totals / 12):	$13.7350

001012

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.JCVLFLRV - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0630	$0.0136	0.0361	$0.0023	$0.0159
Poles	1C	$38.8289	$7.3498	0.0232	$0.9008	$8.2506
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$229.0618	$49.5850	0.0361	$8.2691	$57.8541
Aerial Ca - Metal - Drop	22C	$11.8525	$2.5657	0.0361	$0.4279	$2.9936
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$306.9238	$64.9966	0.0304	$9.3305	$74.3271
Buried Ca - Metal - Drop	45C	$28.8317	$6.1056	0.0304	$0.8765	$6.9821
Conduit Systems	4C	$85.9824	$11.3237	0.0130	$1.1178	$12.4415
Intrbld Network - Metal	52C	$8.2236	$1.3028	0.0181	$0.1488	$1.4516
Underground Ca - Metal	5C	$113.0330	$19.5062	0.0234	$2.6450	$22.1512
			$164.8201		$23.8903	$188.7104

001043

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.JCVLFLRV - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$13.7350		$1.9909	$15.7259

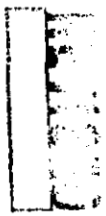
001020

Recurring Cost Summary

Florida
A.13.12.JCVLFLSJ - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$12.3552	$1.7247	$14.0799	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$12.7833	$1.7247	$14.5079	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor		X	1.0015		X	1.0015
Cost (Including Gross Rec Ftr)			$14.5297			$0.0000
Common Cost Factor		X	1.0729		X	*1.0729*
Monthly Economic Cost			$15.5890			$0.0000

Total Monthly Economic Cost: **$15.5890**

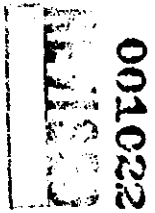


001021

Investment Development - Volume Sensitive

Florida
A.13.12.JCVLFLSJ - 2-Wire Copper Loop - Non Designed

Description	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)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0051	1.0000	$0.0051	NA	6.3450	NA	NA	NA	$0.0321	NA	$0.0321
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0226	1.0000	$0.0226	NA	6.3450	NA	NA	NA	$0.1436	NA	$0.1436
Aerial Ca - Metal	22C	00	$7.1506	1.0000	$7.1506	NA	6.3443	NA	NA	NA	$45.3656	NA	$45.3656
Aerial Ca - Metal - Drop	22C	01	$2.7938	1.0000	$2.7938	NA	NA	NA	NA	NA	$2.7938	NA	$2.7938
Aerial Ca - Metal 24-Guage	22C4	00	$3.8395	1.0000	$3.8395	NA	6.3443	NA	NA	NA	$24.3589	NA	$24.3589
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$39.8828	1.0000	$39.8828	NA	6.8489	NA	NA	NA	$273.1540	NA	$273.1540
Buried Ca - Metal - Drop	45C	01	$27.3811	1.0000	$27.3811	NA	NA	NA	NA	NA	$27.3811	NA	$27.3811
Buried Ca - Metal 24-Guage	45C4	00	$20.3293	1.0000	$20.3293	NA	6.8489	NA	NA	NA	$139.2334	NA	$139.2334
Intrbld Network - Metal	52C	00	$2.5151	1.0000	$2.5151	NA	7.5110	NA	NA	NA	$18.8914	NA	$18.8914
Intrbld Network - Metal 24-Guage	52C4	00	$0.2497	1.0000	$0.2497	NA	7.5110	NA	NA	NA	$1.8755	NA	$1.8755
Underground Ca - Metal	5C	00	$16.4391	1.0000	$16.4391	NA	4.4404	NA	NA	NA	$72.9959	NA	$72.9959
Underground Ca - Metal 24-Guage	5C4	00	$9.8175	1.0000	$9.8175	NA	4.4404	NA	NA	NA	$43.5933	NA	$43.5933
											$659.5486		$660.5320



001022

08/15/2001

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

Florida
A.13.12.JCVLFLSJ - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxE Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0321	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.1436	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$45.3656	NA	$0.0000	NA	$0.0000	0.1695	$7.6901	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$2.7938	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$24.3589	NA	$0.0000	NA	$0.0000	0.1695	$4.1292	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$273.1540	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$27.3811	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$139.2334	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$18.8914	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$1.8755	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$72.9959	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$55.5268
Underground Ca - Metal 24-Guage	5C4	00	$43.5933	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$33.1607
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$11.8192	FRC 4C:	$88.6875

001023

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.JCVLFLSJ - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.1758	$0.0115 0.0653	$0.0104 0.0594	$0.0047 0.0266	$0.0098 0.0557	$0.0017 0.0095	$0.0380
Poles	1C	$11.8192	$0.5042 0.0427	$0.7600 0.0643	$0.3411 0.0289	$0.5194 0.0439	$0.1125 0.0095	$2.2372
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$69.7245	$4.5502 0.0653	$4.1397 0.0594	$1.8580 0.0266	$3.8819 0.0557	$0.6634 0.0095	$15.0933
Aerial Ca - Metal - Drop	22C	$2.7938	$0.1823 0.0653	$0.1659 0.0594	$0.0744 0.0266	$0.1555 0.0557	$0.0266 0.0095	$0.6048
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$412.3874	$24.9161 0.0604	$24.7327 0.0600	$11.1007 0.0269	$22.6570 0.0549	$3.9239 0.0095	$87.3304
Buried Ca - Metal - Drop	45C	$27.3811	$1.6543 0.0604	$1.6422 0.0600	$0.7370 0.0269	$1.5043 0.0549	$0.2605 0.0095	$5..
Conduit Systems	4C	$88.6875	$1.0425 0.0118	$6.5229 0.0735	$2.9276 0.0330	$0.3431 0.0039	$0.8439 0.0095	$11.6800
Intrbld Network - Metal	52C	$20.7669	$1.1905 0.0573	$1.2320 0.0593	$0.5530 0.0266	$0.1169 0.0056	$0.1976 0.0095	$3.2899
Underground Ca - Metal	5C	$116.5892	$5.8573 0.0502	$6.9066 0.0592	$3.0999 0.0266	$3.1467 0.0270	$1.1093 0.0095	$20.1199

0010024

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.JCVLFLSJ - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Cost
		$761.9624							$148.2629
								Monthly Costs (Totals / 12):	$12.3552

001025

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.JCVLFLSJ - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.1758	$0.0380	0.0361	$0.0063	$0.0444
Poles	1C	$11.8192	$2.2372	0.0232	$0.2742	$2.5114
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$69.7245	$15.0933	0.0361	$2.5171	$17.6103
Aerial Ca - Metal - Drop	22C	$2.7938	$0.6048	0.0361	$0.1009	$0.7056
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$412.3874	$87.3304	0.0304	$12.5366	$99.8670
Buried Ca - Metal - Drop	45C	$27.3811	$5.7984	0.0304	$0.8324	$6.6308
Conduit Systems	4C	$88.6875	$11.6800	0.0130	$1.1529	$12.8329
Intrbld Network - Metal	52C	$20.7669	$3.2899	0.0181	$0.3759	$3.6658
Underground Ca - Metal	5C	$116.5892	$20.1199	0.0234	$2.7282	$22.8481
			$148.2629		$20.6960	$168.9589

001025

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida

A.13.12.JCVLFLSJ - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$12.3552		$1.7247	$14.0799

001027

Source: BSCC 2.4

Recurring Cost Summary

Florida
A.13.12.JCVLFLSM - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$10.7033	$1.4827	$12.1860	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$11.1313	$1.4827	$12.6140	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$12.6330			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$13.5539			$0.0000

Total Monthly Economic Cost: $13.5539

001028

Investment Development - Volume Sensitive

Florida
A.13.12.JCVLFLSM - 2-Wire Copper Loop - Non Designed

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0077	1.0000	$0.0077	NA	6.3450	NA	NA	NA	$0.0487	NA	$0.0487
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0169	1.0000	$0.0169	NA	6.3450	NA	NA	NA	$0.1071	NA	$0.1071
Aerial Ca - Metal	22C	00	$9.8382	1.0000	$9.8382	NA	6.3443	NA	NA	NA	$62.4169	NA	$62.4169
Aerial Ca - Metal - Drop	22C	01	$3.8579	1.0000	$3.8579	NA	NA	NA	NA	NA	$3.8579	NA	$3.8579
Aerial Ca - Metal 24-Guage	22C4	00	$4.0530	1.0000	$4.0530	NA	6.3443	NA	NA	NA	$25.7133	NA	$25.7133
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$28.5515	1.0000	$28.5515	NA	6.8489	NA	NA	NA	$195.5464	NA	$195.5464
Buried Ca - Metal - Drop	45C	01	$24.6507	1.0000	$24.6507	NA	NA	NA	NA	NA	$24.6507	NA	$24.6507
Buried Ca - Metal 24-Guage	45C4	00	$10.6137	1.0000	$10.6137	NA	6.8489	NA	NA	NA	$72.6924	NA	$72.6924
Intrbld Network - Metal	52C	00	$2.9509	1.0000	$2.9509	NA	7.5110	NA	NA	NA	$22.1644	NA	$22.1644
Intrbld Network - Metal 24-Guage	52C4	00	$0.2489	1.0000	$0.2489	NA	7.5110	NA	NA	NA	$1.8698	NA	$1.8698
Underground Ca - Metal	5C	00	$21.4025	1.0000	$21.4025	NA	4.4404	NA	NA	NA	$95.0354	NA	$95.0354
Underground Ca - Metal 24-Guage	5C4	00	$9.7772	1.0000	$9.7772	NA	4.4404	NA	NA	NA	$43.4146	NA	$43.4146
											$557.2477		$558.2311

001029

08/15/2001

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

Florida
A.13.12.JCVLFLSM - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag 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=Ax' Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0487	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.1071	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$62.4169	NA	$0.0000	NA	$0.0000	0.1695	$10.5805	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$3.8579	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$25.7133	NA	$0.0000	NA	$0.0000	0.1695	$4.3587	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$195.5464	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$24.6507	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$72.6924	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$22.1644	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$1.8698	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$95.0354	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$72.2919
Underground Ca - Metal 24-Guage	5C4	00	$43.4146	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$33.0248
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$14.9392	FRC 4C:	$105.3167

001030

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.JCVLFLSM - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.1558	$0.0102 0.0653	$0.0093 0.0594	$0.0042 0.0266	$0.0087 0.0557	$0.0015 0.0095	$0.0337
Poles	1C	$14.9392	$0.6373 0.0427	$0.9606 0.0643	$0.4312 0.0289	$0.6565 0.0439	$0.1421 0.0095	$2.8278
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$88.1302	$5.7513 0.0653	$5.2325 0.0594	$2.3485 0.0266	$4.9066 0.0557	$0.8386 0.0095	$19.0775
Aerial Ca - Metal - Drop	22C	$3.8579	$0.2518 0.0653	$0.2291 0.0594	$0.1028 0.0266	$0.2148 0.0557	$0.0367 0.0095	$0.8351
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$268.2388	$16.2068 0.0604	$16.0875 0.0600	$7.2205 0.0269	$14.7373 0.0549	$2.5523 0.0095	$56.8043
Buried Ca - Metal - Drop	45C	$24.6507	$1.4894 0.0604	$1.4784 0.0600	$0.6636 0.0269	$1.3543 0.0549	$0.2346 0.0095	$5.
Conduit Systems	4C	$105.3167	$1.2379 0.0118	$7.7459 0.0735	$3.4766 0.0330	$0.4075 0.0039	$1.0021 0.0095	$13.8700
Intrbld Network - Metal	52C	$24.0343	$1.3778 0.0573	$1.4258 0.0593	$0.6400 0.0266	$0.1353 0.0056	$0.2287 0.0095	$3.8075
Underground Ca - Metal	5C	$138.4500	$6.9556 0.0502	$8.2016 0.0592	$3.6811 0.0266	$3.7368 0.0270	$1.3174 0.0095	$23.8925

001031

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.JCVLFLSM - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Cost
		$679.4107							$128.4398
								Monthly Costs (Totals / 12):	$10.7033

0010032

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.JCVLFLSM - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.1558	$0.0337	0.0361	$0.0056	$0.0394
Poles	1C	$14.9392	$2.8278	0.0232	$0.3466	$3.1744
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$88.1302	$19.0775	0.0361	$3.1815	$22.2590
Aerial Ca - Metal - Drop	22C	$3.8579	$0.8351	0.0361	$0.1393	$0.9744
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$268.2388	$56.8043	0.0304	$8.1545	$64.9588
Buried Ca - Metal - Drop	45C	$24.6507	$5.2202	0.0304	$0.7494	$5.9696
Conduit Systems	4C	$105.3167	$13.8700	0.0130	$1.3691	$15.2391
Intrbld Network - Metal	52C	$24.0343	$3.8075	0.0181	$0.4350	$4.2426
Underground Ca - Metal	5C	$138.4500	$23.8925	0.0234	$3.2397	$27.1322
			$128.4398		$17.7923	$146.2320

001033

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.JCVLFLSM - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$10.7033		$1.4827	$12.1860

001034

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.JCVLFLWC - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$15.3013	$2.1753	$17.4766	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$15.7294	$2.1753	$17.9046	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$17.9315			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$19.2388			$0.0000

Total Monthly Economic Cost: **$19.2388**

001035

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida
A.13.12.JCVLFLWC - 2-Wire Copper Loop - Non Designed

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0010	1.0000	$0.0010	NA	6.3450	NA	NA	NA	$0.0065	NA	$0.0065
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0139	1.0000	$0.0139	NA	6.3450	NA	NA	NA	$0.0881	NA	$0.0881
Aerial Ca - Metal	22C	00	$9.1058	1.0000	$9.1058	NA	6.3443	NA	NA	NA	$57.7704	NA	$57.7704
Aerial Ca - Metal - Drop	22C	01	$5.9863	1.0000	$5.9863	NA	NA	NA	NA	NA	$5.9863	NA	$5.9863
Aerial Ca - Metal 24-Guage	22C4	00	$8.9610	1.0000	$8.9610	NA	6.3443	NA	NA	NA	$56.8514	NA	$56.8514
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$39.3813	1.0000	$39.3813	NA	6.8489	NA	NA	NA	$269.7188	NA	$269.7188
Buried Ca - Metal - Drop	45C	01	$41.3915	1.0000	$41.3915	NA	NA	NA	NA	NA	$41.3915	NA	$41.3915
Buried Ca - Metal 24-Guage	45C4	00	$38.5049	1.0000	$38.5049	NA	6.8489	NA	NA	NA	$263.7168	NA	$263.7168
Intrbld Network - Metal	52C	00	$1.3270	1.0000	$1.3270	NA	7.5110	NA	NA	NA	$9.9670	NA	$9.9670
Intrbld Network - Metal 24-Guage	52C4	00	$0.1546	1.0000	$0.1546	NA	7.5110	NA	NA	NA	$1.1609	NA	$1.1609
Underground Ca - Metal	5C	00	$11.3868	1.0000	$11.3868	NA	4.4404	NA	NA	NA	$50.5616	NA	$50.5616
Underground Ca - Metal 24-Guage	5C4	00	$11.9354	1.0000	$11.9354	NA	4.4404	NA	NA	NA	$52.9978	NA	$52.9978
											$819.9471		$820.9306

001036

08/15/2001

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

Florida
A.13.12.JCVLFLWC - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag 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=A) Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0065	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0881	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$57.7704	NA	$0.0000	NA	$0.0000	0.1695	$9.7928	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$5.9863	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$56.8514	NA	$0.0000	NA	$0.0000	0.1695	$9.6370	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$269.7188	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$41.3915	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$263.7168	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$9.9670	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$1.1609	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$50.5616	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$38.4614
Underground Ca - Metal 24-Guage	5C4	00	$52.9978	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$40.3146
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$19.4299	FRC 4C:	$78.7760

001037

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.JCVLFLWC - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.0946	$0.0062 0.0653	$0.0056 0.0594	$0.0025 0.0266	$0.0053 0.0557	$0.0009 0.0095	$0.0205
Poles	1C	$19.4299	$0.8289 0.0427	$1.2494 0.0643	$0.5608 0.0289	$0.8539 0.0439	$0.1849 0.0095	$3.6778
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$114.6218	$7.4801 0.0653	$6.8054 0.0594	$3.0545 0.0266	$6.3816 0.0557	$1.0906 0.0095	$24.8122
Aerial Ca - Metal - Drop	22C	$5.9863	$0.3907 0.0653	$0.3554 0.0594	$0.1595 0.0266	$0.3333 0.0557	$0.0570 0.0095	$1.2959
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$533.4356	$32.2297 0.0604	$31.9925 0.0600	$14.3591 0.0269	$29.3075 0.0549	$5.0756 0.0095	$112.9645
Buried Ca - Metal - Drop	45C	$41.3915	$2.5008 0.0604	$2.4824 0.0600	$1.1142 0.0269	$2.2741 0.0549	$0.3938 0.0095	$1
Conduit Systems	4C	$78.7760	$0.9260 0.0118	$5.7939 0.0735	$2.6005 0.0330	$0.3048 0.0039	$0.7496 0.0095	$10.3746
Intrbld Network - Metal	52C	$11.1279	$0.6379 0.0573	$0.6602 0.0593	$0.2963 0.0266	$0.0626 0.0056	$0.1059 0.0095	$1.7629
Underground Ca - Metal	5C	$103.5594	$5.2027 0.0502	$6.1348 0.0592	$2.7535 0.0266	$2.7951 0.0270	$0.9854 0.0095	$17.8714

001038

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.JCVLFLWC - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Cost
		$920.0602							$183.6161
								Monthly Costs (Totals / 12):	$15.3013

0010039

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.JCVLFLWC - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0946	$0.0205	0.0361	$0.0034	$0.0239
Poles	1C	$19.4299	$3.6778	0.0232	$0.4508	$4.1286
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$114.6218	$24.8122	0.0361	$4.1378	$28.9500
Aerial Ca - Metal - Drop	22C	$5.9863	$1.2959	0.0361	$0.2161	$1.5120
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$533.4356	$112.9645	0.0304	$16.2164	$129.1810
Buried Ca - Metal - Drop	45C	$41.3915	$8.7654	0.0304	$1.2583	$10.0237
Conduit Systems	4C	$78.7760	$10.3746	0.0130	$1.0241	$11.3987
Intrbld Network - Metal	52C	$11.1279	$1.7629	0.0181	$0.2014	$1.9643
Underground Ca - Metal	5C	$103.5594	$17.8714	0.0234	$2.4233	$20.2947
			$183.6161		$26.1033	$209.7194

BELLSOUTH

001040

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida

A.13.12.JCVLFLWC - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$15.3013		$2.1753	$17.4766

EXHIBIT
001041

Recurring Cost Summary

Florida
A.13.12.JPTRFLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$14.2430	$2.1042	$16.3472	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$14.6710	$2.1042	$16.7752	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$16.8004			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$18.0252			$0.0000

Total Monthly Economic Cost: $18.0252

CONFIDENTIAL
001042

Investment Development - Volume Sensitive

Florida
A.13.12.JPTRFLMA - 2-Wire Copper Loop - Non Designed

Description	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)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0040	1.0000	$0.0040	NA	6.3450	NA	NA	NA	$0.0256	NA	$0.0256
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0213	1.0000	$0.0213	NA	6.3450	NA	NA	NA	$0.1355	NA	$0.1355
Aerial Ca - Metal	22C	00	$24.9524	1.0000	$24.9524	NA	6.3443	NA	NA	NA	$158.3064	NA	$158.3064
Aerial Ca - Metal - Drop	22C	01	$9.5742	1.0000	$9.5742	NA	NA	NA	NA	NA	$9.5742	NA	$9.5742
Aerial Ca - Metal 24-Guage	22C4	00	$15.6496	1.0000	$15.6496	NA	6.3443	NA	NA	NA	$99.2865	NA	$99.2865
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$35.6581	1.0000	$35.6581	NA	6.8489	NA	NA	NA	$244.2192	NA	$244.2192
Buried Ca - Metal - Drop	45C	01	$19.5862	1.0000	$19.5862	NA	NA	NA	NA	NA	$19.5862	NA	$19.5862
Buried Ca - Metal 24-Guage	45C4	00	$22.5250	1.0000	$22.5250	NA	6.8489	NA	NA	NA	$154.2715	NA	$154.2715
Intrbld Network - Metal	52C	00	$2.4263	1.0000	$2.4263	NA	7.5110	NA	NA	NA	$18.2237	NA	$18.2237
Intrbld Network - Metal 24-Guage	52C4	00	$0.2275	1.0000	$0.2275	NA	7.5110	NA	NA	NA	$1.7091	NA	$1.7091
Underground Ca - Metal	5C	00	$5.4389	1.0000	$5.4389	NA	4.4404	NA	NA	NA	$24.1506	NA	$24.1506
Underground Ca - Metal 24-Guage	5C4	00	$3.6587	1.0000	$3.6587	NA	4.4404	NA	NA	NA	$16.2458	NA	$16.2458
											$755.4644		$756.4478

001043

08/15/2001

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

Florida
A.13.12.JPTRFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag 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=Ax' Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0256	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.1355	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$158.3064	NA	$0.0000	NA	$0.0000	0.1695	$26.8350	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$9.5742	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$99.2865	NA	$0.0000	NA	$0.0000	0.1695	$16.8304	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$244.2192	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$19.5862	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$154.2715	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$18.2237	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$1.7091	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$24.1506	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$18.3710
Underground Ca - Metal 24-Guage	5C4	00	$16.2458	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$12.3580
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$43.6653	FRC 4C:	$30.7289

001044

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.JPTRFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	Depreciation & Factor	Cost of Money & Factor	Income Tax & Factor	Plant Specific Expense & Factor	Ad Valorem Expense & Factor	Direct Cost
		A	B=AxFtr	C=AxFtr	D=AxFtr	E=AxFtr	F=AxFtr	I=(B+C+ +E+F)
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.1611	$0.0105 0.0653	$0.0096 0.0594	$0.0043 0.0266	$0.0090 0.0557	$0.0015 0.0095	$0.0349
Poles	1C	$43.6653	$1.8628 0.0427	$2.8078 0.0643	$1.2602 0.0289	$1.9189 0.0439	$0.4155 0.0095	$8.2653
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$257.5929	$16.8103 0.0653	$15.2940 0.0594	$6.8644 0.0266	$14.3415 0.0557	$2.4510 0.0095	$55.7611
Aerial Ca - Metal - Drop	22C	$9.5742	$0.6248 0.0653	$0.5684 0.0594	$0.2551 0.0266	$0.5330 0.0557	$0.0911 0.0095	$2.0725
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$398.4907	$24.0765 0.0604	$23.8993 0.0600	$10.7267 0.0269	$21.8935 0.0549	$3.7916 0.0095	$84.3875
Buried Ca - Metal - Drop	45C	$19.5862	$1.1834 0.0604	$1.1747 0.0600	$0.5272 0.0269	$1.0761 0.0549	$0.1864 0.0095	$4
Conduit Systems	4C	$30.7289	$0.3612 0.0118	$2.2601 0.0735	$1.0144 0.0330	$0.1189 0.0039	$0.2924 0.0095	$4.0469
Intrbld Network - Metal	52C	$19.9328	$1.1427 0.0573	$1.1825 0.0593	$0.5307 0.0266	$0.1122 0.0056	$0.1897 0.0095	$3.1578
Underground Ca - Metal	5C	$40.3965	$2.0295 0.0502	$2.3930 0.0592	$1.0741 0.0266	$1.0903 0.0270	$0.3844 0.0095	$6.9713

001043

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.JPTRFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
		$831.7658						$170.9160
							Monthly Costs (Totals / 12):	$14.2430

CONFIDENTIAL

001045

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.JPTRFLMA - 2-Wire Copper Loop - Non Designed

REVISED

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.1611	$0.0349	0.0361	$0.0058	$0.0407
Poles	1C	$43.6653	$8.2653	0.0232	$1.0130	$9.2783
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$257.5929	$55.7611	0.0361	$9.2991	$65.0602
Aerial Ca - Metal - Drop	22C	$9.5742	$2.0725	0.0361	$0.3456	$2.4182
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$398.4907	$84.3875	0.0304	$12.1141	$96.5016
Buried Ca - Metal - Drop	45C	$19.5862	$4.1477	0.0304	$0.5954	$4.7431
Conduit Systems	4C	$30.7289	$4.0469	0.0130	$0.3995	$4.4464
Intrbld Network - Metal	52C	$19.9328	$3.1578	0.0181	$0.3608	$3.5186
Underground Ca - Metal	5C	$40.3965	$6.9713	0.0234	$0.9453	$7.9165
			$170.9160		$25.2502	$196.1662

001047

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.JPTRFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$14.2430		$2.1042	$16.3472

REVISED

001043

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.KYHGFLMA - 2-Wire Copper Loop - Non Designed

REVISED

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$19.0633	$2.8146	$21.8779	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$19.4914	$2.8146	$22.3060	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$22.3395			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$23.9680			$0.0000

Total Monthly Economic Cost: **$23.9680**

001029

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida

A.13.12.KYHGFLMA - 2-Wire Copper Loop - Non Designed

Description	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)							
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0018	1.0000	$0.0018	NA	6.3450	NA	NA	NA	$0.0114	NA	$0.0114
Aerial Ca - Metal	22C	00	$3.0281	1.0000	$3.0281	NA	6.3443	NA	NA	NA	$19.2110	NA	$19.2110
Aerial Ca - Metal - Drop	22C	01	$13.2150	1.0000	$13.2150	NA	NA	NA	NA	NA	$13.2150	NA	$13.2150
Aerial Ca - Metal 24-Guage	22C4	00	$34.3601	1.0000	$34.3601	NA	6.3443	NA	NA	NA	$217.9919	NA	$217.9919
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$8.8940	1.0000	$8.8940	NA	6.8489	NA	NA	NA	$60.9145	NA	$60.9145
Buried Ca - Metal - Drop	45C	01	$46.0818	1.0000	$46.0818	NA	NA	NA	NA	NA	$46.0818	NA	$46.0818
Buried Ca - Metal 24-Guage	45C4	00	$96.9170	1.0000	$96.9170	NA	6.8489	NA	NA	NA	$663.7759	NA	$663.7759
Intrbld Network - Metal	52C	00	$0.1794	1.0000	$0.1794	NA	7.5110	NA	NA	NA	$1.3478	NA	$1.3478
Intrbld Network - Metal 24-Guage	52C4	00	$0.0134	1.0000	$0.0134	NA	7.5110	NA	NA	NA	$0.1008	NA	$0.1008
Underground Ca - Metal	5C	00	$0.0490	1.0000	$0.0490	NA	4.4404	NA	NA	NA	$0.2176	NA	$0.2176
Underground Ca - Metal 24-Guage	5C4	00	$1.1181	1.0000	$1.1181	NA	4.4404	NA	NA	NA	$4.9648	NA	$4.9648
											$1,037.5625		$1,038.5460

REVISED

001050

08/15/2001

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

Florida

A.13.12.KYHGFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag 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=Ax Conduit Investment
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0114	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$19.2110	NA	$0.0000	NA	$0.0000	0.1695	$3.2565	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$13.2150	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$217.9919	NA	$0.0000	NA	$0.0000	0.1695	$36.9525	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$60.9145	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$46.0818	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$663.7759	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$1.3478	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.1008	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$0.2176	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$0.1655
Underground Ca - Metal 24-Guage	5C4	00	$4.9648	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$3.7766
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$40.2090	FRC 4C:	$3.9422

REVISED

001051

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.KYHGFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D +E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.0114	$0.0007 0.0653	$0.0007 0.0594	$0.0003 0.0266	$0.0006 0.0557	$0.0001 0.0095	$0.0025
Poles	1C	$40.2090	$1.7154 0.0427	$2.5856 0.0643	$1.1605 0.0289	$1.7670 0.0439	$0.3826 0.0095	$7.6110
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$237.2030	$15.4797 0.0653	$14.0834 0.0594	$6.3210 0.0266	$13.2063 0.0557	$2.2570 0.0095	$51.3473
Aerial Ca - Metal - Drop	22C	$13.2150	$0.8624 0.0653	$0.7846 0.0594	$0.3522 0.0266	$0.7357 0.0557	$0.1257 0.0095	$2.8606
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$724.6903	$43.7852 0.0604	$43.4629 0.0600	$19.5074 0.0269	$39.8152 0.0549	$6.8954 0.0095	$153.4661
Buried Ca - Metal - Drop	45C	$46.0818	$2.7842 0.0604	$2.7637 0.0600	$1.2404 0.0269	$2.5318 0.0549	$0.4385 0.0095	$9.
Conduit Systems	4C	$3.9422	$0.0463 0.0118	$0.2899 0.0735	$0.1301 0.0330	$0.0153 0.0039	$0.0375 0.0095	$0.5192
Intrbld Network - Metal	52C	$1.4486	$0.0830 0.0573	$0.0859 0.0593	$0.0386 0.0266	$0.0082 0.0056	$0.0138 0.0095	$0.2295
Underground Ca - Metal	5C	$5.1824	$0.2604 0.0502	$0.3070 0.0592	$0.1378 0.0266	$0.1399 0.0270	$0.0493 0.0095	$0.8943

REVISED

001052

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.KYHGFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+ +E+F) Direct Cost
		$1,083.6208						$228.7602
							Monthly Costs (Totals / 12):	$19.0633

001053

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.KYHGFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0114	$0.0025	0.0361	$0.0004	$0.0029
Poles	1C	$40.2090	$7.6110	0.0232	$0.9328	$8.5439
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$237.2030	$51.3473	0.0361	$8.5630	$59.9103
Aerial Ca - Metal - Drop	22C	$13.2150	$2.8606	0.0361	$0.4771	$3.3377
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$724.6903	$153.4661	0.0304	$22.0306	$175.4967
Buried Ca - Metal - Drop	45C	$46.0818	$9.7586	0.0304	$1.4009	$11.1595
Conduit Systems	4C	$3.9422	$0.5192	0.0130	$0.0512	$0.5704
Intrbld Network - Metal	52C	$1.4486	$0.2295	0.0181	$0.0262	$0.2557
Underground Ca - Metal	5C	$5.1824	$0.8943	0.0234	$0.1213	$1.0156
			$228.7602		$33.7751	$262.5353

REVISED

001054

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.KYHGFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$19.0633		$2.8146	$21.8779

REVISED

001055

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.KYLRFLLS - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$14.0973	$2.1589	$16.2562	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$14.5254	$2.1589	$16.6842	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$16.7093			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$17.9274			$0.0000

Total Monthly Economic Cost: **$17.9274**

001056

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida

A.13.12.KYLRFLLS - 2-Wire Copper Loop - Non Designed

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0063	1.0000	$0.0063	NA	6.3450	NA	NA	NA	$0.0402	NA	$0.0402
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0076	1.0000	$0.0076	NA	6.3450	NA	NA	NA	$0.0479	NA	$0.0479
Aerial Ca - Metal	22C	00	$32.9471	1.0000	$32.9471	NA	6.3443	NA	NA	NA	$209.0272	NA	$209.0272
Aerial Ca - Metal - Drop	22C	01	$24.0404	1.0000	$24.0404	NA	NA	NA	NA	NA	$24.0404	NA	$24.0404
Aerial Ca - Metal 24-Guage	22C4	00	$38.8872	1.0000	$38.8872	NA	6.3443	NA	NA	NA	$246.7135	NA	$246.7135
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$9.8923	1.0000	$9.8923	NA	6.8489	NA	NA	NA	$67.7515	NA	$67.7515
Buried Ca - Metal - Drop	45C	01	$13.6301	1.0000	$13.6301	NA	NA	NA	NA	NA	$13.6301	NA	$13.6301
Buried Ca - Metal 24-Guage	45C4	00	$10.5841	1.0000	$10.5841	NA	6.8489	NA	NA	NA	$72.4892	NA	$72.4892
Intrbld Network - Metal	52C	00	$1.3079	1.0000	$1.3079	NA	7.5110	NA	NA	NA	$9.8238	NA	$9.8238
Intrbld Network - Metal 24-Guage	52C4	00	$0.0590	1.0000	$0.0590	NA	7.5110	NA	NA	NA	$0.4432	NA	$0.4432
Underground Ca - Metal	5C	00	$4.8520	1.0000	$4.8520	NA	4.4404	NA	NA	NA	$21.5449	NA	$21.5449
Underground Ca - Metal 24-Guage	5C4	00	$7.0256	1.0000	$7.0256	NA	4.4404	NA	NA	NA	$31.1964	NA	$31.1964
											$706.4785		$707.4619

REVISED

00105?

08/15/2001

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

Florida
A.13.12.KYLRFLLS - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag 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=Ax Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0402	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0479	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$209.0272	NA	$0.0000	NA	$0.0000	0.1695	$35.4328	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$24.0404	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$246.7135	NA	$0.0000	NA	$0.0000	0.1695	$41.8211	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$67.7515	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$13.6301	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$72.4892	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$9.8238	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.4432	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$21.5449	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$16.3889
Underground Ca - Metal 24-Guage	5C4	00	$31.1964	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$23.7306
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$77.2540	FRC 4C:	$40.1195

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001058

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.KYLRFLLS - 2-Wire Copper Loop - Non Designed

REVISED

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.0881	$0.0057 0.0653	$0.0052 0.0594	$0.0023 0.0266	$0.0049 0.0557	$0.0008 0.0095	$0.0191
Poles	1C	$77.2540	$3.2958 0.0427	$4.9677 0.0643	$2.2296 0.0289	$3.3950 0.0439	$0.7351 0.0095	$14.6231
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$455.7407	$29.7412 0.0653	$27.0585 0.0594	$12.1446 0.0266	$25.3734 0.0557	$4.3364 0.0095	$98.6541
Aerial Ca - Metal - Drop	22C	$24.0404	$1.5689 0.0653	$1.4273 0.0594	$0.6406 0.0266	$1.3385 0.0557	$0.2287 0.0095	$5.2040
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$140.2407	$8.4732 0.0604	$8.4109 0.0600	$3.7750 0.0269	$7.7050 0.0549	$1.3344 0.0095	$29.6985
Buried Ca - Metal - Drop	45C	$13.6301	$0.8235 0.0604	$0.8175 0.0600	$0.3669 0.0269	$0.7489 0.0549	$0.1297 0.0095	$2.
Conduit Systems	4C	$40.1195	$0.4716 0.0118	$2.9507 0.0735	$1.3244 0.0330	$0.1552 0.0039	$0.3817 0.0095	$5.2837
Intrbld Network - Metal	52C	$10.2670	$0.5886 0.0573	$0.6091 0.0593	$0.2734 0.0266	$0.0578 0.0056	$0.0977 0.0095	$1.6265
Underground Ca - Metal	5C	$52.7414	$2.6497 0.0502	$3.1243 0.0592	$1.4023 0.0266	$1.4235 0.0270	$0.5018 0.0095	$9.1016

001059

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.KYLRFLLS - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D +E+F) Direct Cost
		$825.7591							$169.1681
								Monthly Costs (Totals / 12):	$14.0973

REVISED

001060

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.KYLRFLLS - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0881	$0.0191	0.0361	$0.0032	$0.0223
Poles	1C	$77.2540	$14.6231	0.0232	$1.7923	$16.4154
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$455.7407	$98.6541	0.0361	$16.4522	$115.1064
Aerial Ca - Metal - Drop	22C	$24.0404	$5.2040	0.0361	$0.8679	$6.0719
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$140.2407	$29.6985	0.0304	$4.2633	$33.9618
Buried Ca - Metal - Drop	45C	$13.6301	$2.8864	0.0304	$0.4144	$3.3008
Conduit Systems	4C	$40.1195	$5.2837	0.0130	$0.5216	$5.8052
Intrbld Network - Metal	52C	$10.2670	$1.6265	0.0181	$0.1858	$1.8123
Underground Ca - Metal	5C	$52.7414	$9.1016	0.0234	$1.2341	$10.3358
			$169.1681		$25.9064	$195.0744

REVISED

001061

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.KYLRFLLS - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):				$14.0973		$2.1589	$16.2562

REVISED

001062

08/15/2001

Recurring Cost Summary

Florida
A.13.12.KYLRFLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$15.1794	$2.2735	$17.4529	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$15.6075	$2.2735	$17.8810	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$17.9078			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			*$19.2133*			$0.0000

Total Monthly Economic Cost: **$19.2133**

001063

08/15/2001

Investment Development - Volume Sensitive

Florida
A.13.12.KYLRFLMA - 2-Wire Copper Loop - Non Designed

Description	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)							
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0244	1.0000	$0.0244	NA	6.3450	NA	NA	NA	$0.1549	NA	$0.1549
Aerial Ca - Metal	22C	00	$31.7796	1.0000	$31.7796	NA	6.3443	NA	NA	NA	$201.6205	NA	$201.6205
Aerial Ca - Metal - Drop	22C	01	$18.8219	1.0000	$18.8219	NA	NA	NA	NA	NA	$18.8219	NA	$18.8219
Aerial Ca - Metal 24-Guage	22C4	00	$37.1054	1.0000	$37.1054	NA	6.3443	NA	NA	NA	$235.4087	NA	$235.4087
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$10.6076	1.0000	$10.6076	NA	6.8489	NA	NA	NA	$72.6503	NA	$72.6503
Buried Ca - Metal - Drop	45C	01	$15.8572	1.0000	$15.8572	NA	NA	NA	NA	NA	$15.8572	NA	$15.8572
Buried Ca - Metal 24-Guage	45C4	00	$10.5392	1.0000	$10.5392	NA	6.8489	NA	NA	NA	$72.1821	NA	$72.1821
Intrbld Network - Metal	52C	00	$2.1580	1.0000	$2.1580	NA	7.5110	NA	NA	NA	$16.2091	NA	$16.2091
Intrbld Network - Metal 24-Guage	52C4	00	$0.1506	1.0000	$0.1506	NA	7.5110	NA	NA	NA	$1.1310	NA	$1.1310
Underground Ca - Metal	5C	00	$10.9589	1.0000	$10.9589	NA	4.4404	NA	NA	NA	$48.6618	NA	$48.6618
Underground Ca - Metal 24-Guage	5C4	00	$14.2836	1.0000	$14.2836	NA	4.4404	NA	NA	NA	$63.4247	NA	$63.4247
											$755.8522		$756.8357

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001064

08/15/2001

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

Florida
A.13.12.KYLRFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag 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=Ax Conduit Investment
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.1549	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$201.6205	NA	$0.0000	NA	$0.0000	0.1695	$34.1773	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$18.8219	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$235.4087	NA	$0.0000	NA	$0.0000	0.1695	$39.9048	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$72.6503	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$15.8572	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$72.1821	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$16.2091	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$1.1310	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$48.6618	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$37.0163
Underground Ca - Metal 24-Guage	5C4	00	$63.4247	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$48.2462
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$74.0821	FRC 4C:	$85.2625

REVISED

001065

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.KYLRFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.1549	$0.0101 0.0653	$0.0092 0.0594	$0.0041 0.0266	$0.0086 0.0557	$0.0015 0.0095	$0.0335
Poles	1C	$74.0821	$3.1605 0.0427	$4.7637 0.0643	$2.1381 0.0289	$3.2556 0.0439	$0.7049 0.0095	$14.0228
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$437.0292	$28.5201 0.0653	$25.9476 0.0594	$11.6460 0.0266	$24.3316 0.0557	$4.1583 0.0095	$94.6037
Aerial Ca - Metal - Drop	22C	$18.8219	$1.2283 0.0653	$1.1175 0.0594	$0.5016 0.0266	$1.0479 0.0557	$0.1791 0.0095	$4.0744
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$144.8324	$8.7507 0.0604	$8.6862 0.0600	$3.8986 0.0269	$7.9572 0.0549	$1.3781 0.0095	$30.6708
Buried Ca - Metal - Drop	45C	$15.8572	$0.9581 0.0604	$0.9510 0.0600	$0.4268 0.0269	$0.8712 0.0549	$0.1509 0.0095	$3.
Conduit Systems	4C	$85.2625	$1.0022 0.0118	$6.2710 0.0735	$2.8146 0.0330	$0.3299 0.0039	$0.8113 0.0095	$11.2289
Intrbld Network - Metal	52C	$17.3401	$0.9940 0.0573	$1.0287 0.0593	$0.4617 0.0266	$0.0976 0.0056	$0.1650 0.0095	$2.7470
Underground Ca - Metal	5C	$112.0866	$5.6311 0.0502	$6.6399 0.0592	$2.9802 0.0266	$3.0252 0.0270	$1.0665 0.0095	$19.3429

RELEASED
001066

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.KYLRFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+E+F) Direct Cost
		$917.1039						$182.1530
							Monthly Costs (Totals / 12):	$15.1794

REVISED

001067

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.KYLRFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.1549	$0.0335	0.0361	$0.0056	$0.0391
Poles	1C	$74.0821	$14.0228	0.0232	$1.7187	$15.7415
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$437.0292	$94.6037	0.0361	$15.7768	$110.3804
Aerial Ca - Metal - Drop	22C	$18.8219	$4.0744	0.0361	$0.6795	$4.7538
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$144.8324	$30.6708	0.0304	$4.4029	$35.0737
Buried Ca - Metal - Drop	45C	$15.8572	$3.3580	0.0304	$0.4821	$3.8401
Conduit Systems	4C	$85.2625	$11.2289	0.0130	$1.1084	$12.3373
Intrbld Network - Metal	52C	$17.3401	$2.7470	0.0181	$0.3139	$3.0609
Underground Ca - Metal	5C	$112.0866	$19.3429	0.0234	$2.6228	$21.9657
			$182.1530		$27.2822	$209.4352

RELEASED

001068

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.KYLRFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A Direct Cost	B=Prev Rpt Col I Shared Cost Factor	C Shared Cost	D=AxC TELRIC
Monthly Costs (Totals / 12):			$15.1794		$2.2735	$17.4529

001069

08/15/2001

Recurring Cost Summary

Florida
A.13.12.KYWSFLMA - 2-Wire Copper Loop - Non Designed

REVISED

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$9.7464	$1.4412	$11.1876	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$10.1745	$1.4412	$11.6156	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor		X	1.0015		X	1.0015
Cost (Including Gross Rec Ftr)			$11.6331			$0.0000
Common Cost Factor		X	1.0729		X	1.0729
Monthly Economic Cost			$12.4811			$0.0000

Total Monthly Economic Cost: **$12.4811**

001070

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.KYWSFLMA - 2-Wire Copper Loop - Non Designed

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0072	1.0000	$0.0072	NA	6.3450	NA	NA	NA	$0.0457	NA	$0.0457
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0100	1.0000	$0.0100	NA	6.3450	NA	NA	NA	$0.0637	NA	$0.0637
Aerial Ca - Metal	22C	00	$29.2794	1.0000	$29.2794	NA	6.3443	NA	NA	NA	$185.7583	NA	$185.7583
Aerial Ca - Metal - Drop	22C	01	$12.8518	1.0000	$12.8518	NA	NA	NA	NA	NA	$12.8518	NA	$12.8518
Aerial Ca - Metal 24-Guage	22C4	00	$13.1529	1.0000	$13.1529	NA	6.3443	NA	NA	NA	$83.4462	NA	$83.4462
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$8.0928	1.0000	$8.0928	NA	6.8489	NA	NA	NA	$55.4267	NA	$55.4267
Buried Ca - Metal - Drop	45C	01	$11.5387	1.0000	$11.5387	NA	NA	NA	NA	NA	$11.5387	NA	$11.5387
Buried Ca - Metal 24-Guage	45C4	00	$2.5188	1.0000	$2.5188	NA	6.8489	NA	NA	NA	$17.2512	NA	$17.2512
Intrbld Network - Metal	52C	00	$1.9198	1.0000	$1.9198	NA	7.5110	NA	NA	NA	$14.4195	NA	$14.4195
Intrbld Network - Metal 24-Guage	52C4	00	$0.1084	1.0000	$0.1084	NA	7.5110	NA	NA	NA	$0.8145	NA	$0.8145
Underground Ca - Metal	5C	00	$13.8261	1.0000	$13.8261	NA	4.4404	NA	NA	NA	$61.3931	NA	$61.3931
Underground Ca - Metal 24-Guage	5C4	00	$6.7500	1.0000	$6.7500	NA	4.4404	NA	NA	NA	$29.9724	NA	$29.9724
											$482.7119		$483.6953

BELLSOUTH
001071

08/15/2001

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

Florida
A.13.12.KYWSFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag 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=A Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0457	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0637	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$185.7583	NA	$0.0000	NA	$0.0000	0.1695	$31.4884	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$12.8518	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$83.4462	NA	$0.0000	NA	$0.0000	0.1695	$14.1452	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$55.4267	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$11.5387	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$17.2512	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$14.4195	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.8145	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$61.3931	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$46.7008
Underground Ca - Metal 24-Guage	5C4	00	$29.9724	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$22.7995
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$45.6337	FRC 4C:	$69.5003

REVISED

0010722

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.KYWSFLMA - 2-Wire Copper Loop - Non Designed

REVISED

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.1095	$0.0071 0.0653	$0.0065 0.0594	$0.0029 0.0266	$0.0061 0.0557	$0.0010 0.0095	$0.0237
Poles	1C	$45.6337	$1.9468 0.0427	$2.9344 0.0643	$1.3170 0.0289	$2.0054 0.0439	$0.4342 0.0095	$8.6378
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$269.2045	$17.5680 0.0653	$15.9834 0.0594	$7.1738 0.0266	$14.9880 0.0557	$2.5615 0.0095	$58.2747
Aerial Ca - Metal - Drop	22C	$12.8518	$0.8387 0.0653	$0.7630 0.0594	$0.3425 0.0266	$0.7155 0.0557	$0.1223 0.0095	$2.7820
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$72.6779	$4.3911 0.0604	$4.3588 0.0600	$1.9564 0.0269	$3.9930 0.0549	$0.6915 0.0095	$15.3908
Buried Ca - Metal - Drop	45C	$11.5387	$0.6972 0.0604	$0.6920 0.0600	$0.3106 0.0269	$0.6339 0.0549	$0.1098 0.0095	$. 6
Conduit Systems	4C	$69.5003	$0.8169 0.0118	$5.1117 0.0735	$2.2943 0.0330	$0.2689 0.0039	$0.6613 0.0095	$9.1531
Intrbld Network - Metal	52C	$15.2340	$0.8733 0.0573	$0.9038 0.0593	$0.4056 0.0266	$0.0857 0.0056	$0.1450 0.0095	$2.4134
Underground Ca - Metal	5C	$91.3655	$4.5901 0.0502	$5.4124 0.0592	$2.4292 0.0266	$2.4660 0.0270	$0.8693 0.0095	$15.7670

00107373

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.KYWSFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
		$599.7530						$116.9571
							Monthly Costs (Totals / 12):	$9.7464

REVISED

001074

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.KYWSFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col J Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.1095	$0.0237	0.0361	$0.0040	$0.0276
Poles	1C	$45.6337	$8.6378	0.0232	$1.0587	$9.6965
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$269.2045	$58.2747	0.0361	$9.7183	$67.9929
Aerial Ca - Metal - Drop	22C	$12.8518	$2.7820	0.0361	$0.4639	$3.2460
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$72.6779	$15.3908	0.0304	$2.2094	$17.6003
Buried Ca - Metal - Drop	45C	$11.5387	$2.4435	0.0304	$0.3508	$2.7943
Conduit Systems	4C	$69.5003	$9.1531	0.0130	$0.9035	$10.0566
Intrbld Network - Metal	52C	$15.2340	$2.4134	0.0181	$0.2757	$2.6891
Underground Ca - Metal	5C	$91.3655	$15.7670	0.0234	$2.1380	$17.9050
			$116.9571		$17.2939	$134.2509

REVISED

00107S

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.KYWSFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):				$9.7464		$1.4412	$11.1876

REVISED

00107G

08/15/2001

Recurring Cost Summary

Florida
A.13.12.LKCYFLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$12.6302	$1.8102	$14.4404	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$13.0582	$1.8102	$14.8684	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor		X	1.0015		X	1.0015
Cost (Including Gross Rec Ftr)			$14.8908			$0.0000
Common Cost Factor		X	1.0729		X	1.0729
Monthly Economic Cost			$15.9763			$0.0000

Total Monthly Economic Cost: $15.9763

REVISED

00107?

08/15/2001

Investment Development - Volume Sensitive

Florida
A.13.12.LKCYFLMA - 2-Wire Copper Loop - Non Designed

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0030	1.0000	$0.0030	NA	6.3450	NA	NA	NA	$0.0189	NA	$0.0189
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0039	1.0000	$0.0039	NA	6.3450	NA	NA	NA	$0.0249	NA	$0.0249
Aerial Ca - Metal	22C	00	$3.0070	1.0000	$3.0070	NA	6.3443	NA	NA	NA	$19.0775	NA	$19.0775
Aerial Ca - Metal - Drop	22C	01	$3.1676	1.0000	$3.1676	NA	NA	NA	NA	NA	$3.1676	NA	$3.1676
Aerial Ca - Metal 24-Guage	22C4	00	$4.7438	1.0000	$4.7438	NA	6.3443	NA	NA	NA	$30.0963	NA	$30.0963
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$32.3014	1.0000	$32.3014	NA	6.8489	NA	NA	NA	$221.2291	NA	$221.2291
Buried Ca - Metal - Drop	45C	01	$44.0819	1.0000	$44.0819	NA	NA	NA	NA	NA	$44.0819	NA	$44.0819
Buried Ca - Metal 24-Guage	45C4	00	$51.2936	1.0000	$51.2936	NA	6.8489	NA	NA	NA	$351.3052	NA	$351.3052
Intrbld Network - Metal	52C	00	$0.9862	1.0000	$0.9862	NA	7.5110	NA	NA	NA	$7.4077	NA	$7.4077
Intrbld Network - Metal 24-Guage	52C4	00	$0.0833	1.0000	$0.0833	NA	7.5110	NA	NA	NA	$0.6257	NA	$0.6257
Underground Ca - Metal	5C	00	$1.3536	1.0000	$1.3536	NA	4.4404	NA	NA	NA	$6.0106	NA	$6.0106
Underground Ca - Metal 24-Guage	5C4	00	$2.5446	1.0000	$2.5446	NA	4.4404	NA	NA	NA	$11.2989	NA	$11.2989
											$704.0743		$705.0577

REVISED

000078

ource: BSCC 2.4

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

Florida
A.13.12.LKCYFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag 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=A Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0189	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0249	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$19.0775	NA	$0.0000	NA	$0.0000	0.1695	$3.2339	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$3.1676	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$30.0963	NA	$0.0000	NA	$0.0000	0.1695	$5.1017	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$221.2291	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$44.0819	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$351.3052	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$7.4077	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.6257	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$6.0106	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$4.5722
Underground Ca - Metal 24-Guage	5C4	00	$11.2989	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$8.5949
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$8.3356	FRC 4C:	$13.1671

EXHIBIT
001079

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.LKCYFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.0438	$0.0029 0.0653	$0.0026 0.0594	$0.0012 0.0266	$0.0024 0.0557	$0.0004 0.0095	$0.0095
Poles	1C	$8.3356	$0.3556 0.0427	$0.5360 0.0643	$0.2406 0.0289	$0.3663 0.0439	$0.0793 0.0095	$1.5778
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$49.1738	$3.2090 0.0653	$2.9196 0.0594	$1.3104 0.0266	$2.7378 0.0557	$0.4679 0.0095	$10.6447
Aerial Ca - Metal - Drop	22C	$3.1676	$0.2067 0.0653	$0.1881 0.0594	$0.0844 0.0266	$0.1764 0.0557	$0.0301 0.0095	$0.6857
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$572.5343	$34.5921 0.0604	$34.3374 0.0600	$15.4116 0.0269	$31.4556 0.0549	$5.4477 0.0095	$121.2443
Buried Ca - Metal - Drop	45C	$44.0819	$2.6634 0.0604	$2.6438 0.0600	$1.1866 0.0269	$2.4219 0.0549	$0.4194 0.0095	$9..
Conduit Systems	4C	$13.1671	$0.1548 0.0118	$0.9684 0.0735	$0.4347 0.0330	$0.0509 0.0039	$0.1253 0.0095	$1.7341
Intrbld Network - Metal	52C	$8.0334	$0.4605 0.0573	$0.4766 0.0593	$0.2139 0.0266	$0.0452 0.0056	$0.0764 0.0095	$1.2727
Underground Ca - Metal	5C	$17.3096	$0.8696 0.0502	$1.0254 0.0592	$0.4602 0.0266	$0.4672 0.0270	$0.1647 0.0095	$2.9871

REVISED

001030

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.LKCYFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+ +E+F) Direct Cost
		$727.4841						$151.5620
							Monthly Costs (Totals / 12):	$12.6302

EXHIBIT

001081

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.LKCYFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0438	$0.0095	0.0361	$0.0016	$0.0111
Poles	1C	$8.3356	$1.5778	0.0232	$0.1934	$1.7712
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$49.1738	$10.6447	0.0361	$1.7752	$12.4198
Aerial Ca - Metal - Drop	22C	$3.1676	$0.6857	0.0361	$0.1143	$0.8000
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$572.5343	$121.2443	0.0304	$17.4050	$138.6494
Buried Ca - Metal - Drop	45C	$44.0819	$9.3351	0.0304	$1.3401	$10.6752
Conduit Systems	4C	$13.1671	$1.7341	0.0130	$0.1712	$1.9053
Intrbld Network - Metal	52C	$8.0334	$1.2727	0.0181	$0.1454	$1.4181
Underground Ca - Metal	5C	$17.3096	$2.9871	0.0234	$0.4050	$3.3922
			$151.5620		$21.7228	$173.2848

REVISED

001082

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.LKCYFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$12.6302		$1.8102	$14.4404

EXHIBIT

001083

08/15/2001

Recurring Cost Summary

Florida
A.13.12.LKMRFLMA - 2-Wire Copper Loop - Non Designed

REVISED

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$15.5894	$2.1659	$17.7554	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$16.0175	$2.1659	$18.1834	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor		X	1.0015		X	1.0015
Cost (Including Gross Rec Ftr)			$18.2107			$0.0000
Common Cost Factor		X	1.0729		X	1.0729
Monthly Economic Cost			$19.5383			$0.0000

Total Monthly Economic Cost: **$19.5383**

0010084

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.LKMRFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 In-Plant Factors (Default = 1) Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=Cx(D1xD2 x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0277	1.0000	$0.0277	NA	6.3450	NA	NA	NA	$0.1758	NA	$0.1758
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0162	1.0000	$0.0162	NA	6.3450	NA	NA	NA	$0.1027	NA	$0.1027
Aerial Ca - Metal	22C	00	$3.7856	1.0000	$3.7856	NA	6.3443	NA	NA	NA	$24.0172	NA	$24.0172
Aerial Ca - Metal - Drop	22C	01	$0.4634	1.0000	$0.4634	NA	NA	NA	NA	NA	$0.4634	NA	$0.4634
Aerial Ca - Metal 24-Guage	22C4	00	$0.9626	1.0000	$0.9626	NA	6.3443	NA	NA	NA	$6.1071	NA	$6.1071
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$74.6637	1.0000	$74.6637	NA	6.8489	NA	NA	NA	$511.3649	NA	$511.3649
Buried Ca - Metal - Drop	45C	01	$14.2475	1.0000	$14.2475	NA	NA	NA	NA	NA	$14.2475	NA	$14.2475
Buried Ca - Metal 24-Guage	45C4	00	$19.3887	1.0000	$19.3887	NA	6.8489	NA	NA	NA	$132.7916	NA	$132.7916
Intrbld Network - Metal	52C	00	$5.9733	1.0000	$5.9733	NA	7.5110	NA	NA	NA	$44.8660	NA	$44.8660
Intrbld Network - Metal 24-Guage	52C4	00	$0.1967	1.0000	$0.1967	NA	7.5110	NA	NA	NA	$1.4773	NA	$1.4773
Underground Ca - Metal	5C	00	$20.2780	1.0000	$20.2780	NA	4.4404	NA	NA	NA	$90.0419	NA	$90.0419
Underground Ca - Metal 24-Guage	5C4	00	$4.9742	1.0000	$4.9742	NA	4.4404	NA	NA	NA	$22.0875	NA	$22.0875
											$857.4731		$858.4565

REVISED

001085

08/15/2001

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

Florida
A.13.12.LKMRFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag 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=Ax' Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.1758	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.1027	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$24.0172	NA	$0.0000	NA	$0.0000	0.1695	$4.0712	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$0.4634	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$6.1071	NA	$0.0000	NA	$0.0000	0.1695	$1.0352	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$511.3649	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$14.2475	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$132.7916	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$44.8660	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$1.4773	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$90.0419	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$68.4934
Underground Ca - Metal 24-Guage	5C4	00	$22.0875	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$16.8016
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$5.1065	FRC 4C:	$85.2951

REVISED

001086

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.LKMRFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.2785	$0.0182 0.0653	$0.0165 0.0594	$0.0074 0.0266	$0.0155 0.0557	$0.0026 0.0095	$0.0603
Poles	1C	$5.1065	$0.2179 0.0427	$0.3284 0.0643	$0.1474 0.0289	$0.2244 0.0439	$0.0486 0.0095	$0.9666
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$30.1243	$1.9659 0.0653	$1.7886 0.0594	$0.8028 0.0266	$1.6772 0.0557	$0.2866 0.0095	$6.5210
Aerial Ca - Metal - Drop	22C	$0.4634	$0.0302 0.0653	$0.0275 0.0594	$0.0123 0.0266	$0.0258 0.0557	$0.0044 0.0095	$0.1003
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$644.1565	$38.9194 0.0604	$38.6329 0.0600	$17.3395 0.0269	$35.3906 0.0549	$6.1291 0.0095	$136.4116
Buried Ca - Metal - Drop	45C	$14.2475	$0.8608 0.0604	$0.8545 0.0600	$0.3835 0.0269	$0.7828 0.0549	$0.1356 0.0095	$3.(
Conduit Systems	4C	$85.2951	$1.0026 0.0118	$6.2734 0.0735	$2.8157 0.0330	$0.3300 0.0039	$0.8116 0.0095	$11.2332
Intrbld Network - Metal	52C	$46.3434	$2.6567 0.0573	$2.7493 0.0593	$1.2340 0.0266	$0.2608 0.0056	$0.4410 0.0095	$7.3418
Underground Ca - Metal	5C	$112.1294	$5.6333 0.0502	$6.6424 0.0592	$2.9813 0.0266	$3.0264 0.0270	$1.0669 0.0095	$19.3503

REVISED

001087

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.LKMRFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
		$949.7817						$187.0733
							Monthly Costs (Totals / 12):	$15.5894

REVISED

001088

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.LKMRFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.2785	$0.0603	0.0361	$0.0101	$0.0703
Poles	1C	$5.1065	$0.9666	0.0232	$0.1185	$1.0851
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$30.1243	$6.5210	0.0361	$1.0875	$7.6085
Aerial Ca - Metal - Drop	22C	$0.4634	$0.1003	0.0361	$0.0167	$0.1170
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$644.1565	$136.4116	0.0304	$19.5824	$155.9940
Buried Ca - Metal - Drop	45C	$14.2475	$3.0172	0.0304	$0.4331	$3.4503
Conduit Systems	4C	$85.2951	$11.2332	0.0130	$1.1088	$12.3420
Intrbld Network - Metal	52C	$46.3434	$7.3418	0.0181	$0.8388	$8.1806
Underground Ca - Metal	5C	$112.1294	$19.3503	0.0234	$2.6238	$21.9741
			$187.0733		$25.9913	$213.0645

EXHIBIT
001089

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida

A.13.12.LKMRFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$15.5894		$2.1659	$17.7554

REVISED

001090

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.LYHNFLOH - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$15.7791	$2.3139	$18.0929	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$16.2071	$2.3139	$18.5210	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$18.5488			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$19.9010			$0.0000

Total Monthly Economic Cost: $19.9010

REVISED

001091

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.LYHNFLOH - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	Material	Inflation Factor	Adjusted Material	In-Plant Factors (Default = 1)					In-Plant Investment	Supporting Equipment &/or Power Loading	Total Investment
			A	B	C=AxB	D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=Cx(D1xD2x...xD5)	F	G=ExF
Aerial Ca - Metal - Building Entrance	12C	00	$0.0009	1.0000	$0.0009	NA	6.3450	NA	NA	NA	$0.0055	NA	$0.0055
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0033	1.0000	$0.0033	NA	6.3450	NA	NA	NA	$0.0212	NA	$0.0212
Aerial Ca - Metal	22C	00	$10.6792	1.0000	$10.6792	NA	6.3443	NA	NA	NA	$67.7525	NA	$67.7525
Aerial Ca - Metal - Drop	22C	01	$10.2786	1.0000	$10.2786	NA	NA	NA	NA	NA	$10.2786	NA	$10.2786
Aerial Ca - Metal 24-Guage	22C4	00	$16.0366	1.0000	$16.0366	NA	6.3443	NA	NA	NA	$101.7412	NA	$101.7412
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$35.3337	1.0000	$35.3337	NA	6.8489	NA	NA	NA	$241.9971	NA	$241.9971
Buried Ca - Metal - Drop	45C	01	$43.6861	1.0000	$43.6861	NA	NA	NA	NA	NA	$43.6861	NA	$43.6861
Buried Ca - Metal 24-Guage	45C4	00	$54.3912	1.0000	$54.3912	NA	6.8489	NA	NA	NA	$372.5207	NA	$372.5207
Intrbld Network - Metal	52C	00	$0.3151	1.0000	$0.3151	NA	7.5110	NA	NA	NA	$2.3671	NA	$2.3671
Intrbld Network - Metal 24-Guage	52C4	00	$0.0147	1.0000	$0.0147	NA	7.5110	NA	NA	NA	$0.1107	NA	$0.1107
Underground Ca - Metal	5C	00	$0.9504	1.0000	$0.9504	NA	4.4404	NA	NA	NA	$4.2201	NA	$4.2201
Underground Ca - Metal 24-Guage	5C4	00	$1.6417	1.0000	$1.6417	NA	4.4404	NA	NA	NA	$7.2897	NA	$7.2897
											$861.7204		$862.7039

REVISED

001092

08/15/2001

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

Florida
A.13.12.LYHNFLOH - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag 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=A Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0055	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0212	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$67.7525	NA	$0.0000	NA	$0.0000	0.1695	$11.4849	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$10.2786	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$101.7412	NA	$0.0000	NA	$0.0000	0.1695	$17.2465	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$241.9971	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$43.6861	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$372.5207	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$2.3671	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.1107	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$4.2201	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$3.2101
Underground Ca - Metal 24-Guage	5C4	00	$7.2897	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$5.5452
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$28.7314	FRC 4C:	$8.7553

EXHIBIT 53
001093

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.LYHNFLOH - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.0267	$0.0017 0.0653	$0.0016 0.0594	$0.0007 0.0266	$0.0015 0.0557	$0.0003 0.0095	$0.0058
Poles	1C	$28.7314	$1.2257 0.0427	$1.8475 0.0643	$0.8292 0.0289	$1.2626 0.0439	$0.2734 0.0095	$5.4385
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$169.4937	$11.0610 0.0653	$10.0633 0.0594	$4.5167 0.0266	$9.4366 0.0557	$1.6127 0.0095	$36.6903
Aerial Ca - Metal - Drop	22C	$10.2786	$0.6708 0.0653	$0.6103 0.0594	$0.2739 0.0266	$0.5723 0.0557	$0.0978 0.0095	$2.2250
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$614.5178	$37.1287 0.0604	$36.8554 0.0600	$16.5417 0.0269	$33.7622 0.0549	$5.8471 0.0095	$130.1351
Buried Ca - Metal - Drop	45C	$43.6861	$2.6395 0.0604	$2.6200 0.0600	$1.1760 0.0269	$2.4002 0.0549	$0.4157 0.0095	$9..
Conduit Systems	4C	$8.7553	$0.1029 0.0118	$0.6439 0.0735	$0.2890 0.0330	$0.0339 0.0039	$0.0833 0.0095	$1.1531
Intrbld Network - Metal	52C	$2.4777	$0.1420 0.0573	$0.1470 0.0593	$0.0660 0.0266	$0.0139 0.0056	$0.0236 0.0095	$0.3925
Underground Ca - Metal	5C	$11.5098	$0.5782 0.0502	$0.6818 0.0592	$0.3060 0.0266	$0.3106 0.0270	$0.1095 0.0095	$1.9863

REVISED

00109

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.LYHNFLOH - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
		$901.1142						$189.3488
							Monthly Costs (Totals / 12):	$15.7791

REVISED

001095

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.LYHNFLOH - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0267	$0.0058	0.0361	$0.0010	$0.0067
Poles	1C	$28.7314	$5.4385	0.0232	$0.6666	$6.1050
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$169.4937	$36.6903	0.0361	$6.1187	$42.8090
Aerial Ca - Metal - Drop	22C	$10.2786	$2.2250	0.0361	$0.3711	$2.5961
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$614.5178	$130.1351	0.0304	$18.6813	$148.8164
Buried Ca - Metal - Drop	45C	$43.6861	$9.2513	0.0304	$1.3281	$10.5794
Conduit Systems	4C	$8.7553	$1.1531	0.0130	$0.1138	$1.2669
Intrbld Network - Metal	52C	$2.4777	$0.3925	0.0181	$0.0448	$0.4374
Underground Ca - Metal	5C	$11.5098	$1.9863	0.0234	$0.2693	$2.2556
			$189.3488		$27.7663	$217.1151

001096

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.LYHNFLOH - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$15.7791		$2.3139	$18.0929

REVISED

001097

08/15/2001

Recurring Cost Summary

Florida
A.13.12.MCNPFLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$21.3926	$3.1287	$24.5213	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$21.8206	$3.1287	$24.9494	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor		X	1.0015		X	1.0015
Cost (Including Gross Rec Ftr)			$24.9869			$0.0000
Common Cost Factor		X	1.0729		X	1.0729
Monthly Economic Cost			$26.8084			$0.0000

Total Monthly Economic Cost: **$26.8084**

CONFIDENTIAL

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida
A.13.12.MCNPFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 In-Plant Factors (Default = 1) Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=Cx(D1xD2 x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
Aerial Ca - Metal	22C	00	$1.4595	1.0000	$1.4595	NA	6.3443	NA	NA	NA	$9.2594	NA	$9.2594
Aerial Ca - Metal - Drop	22C	01	$10.3281	1.0000	$10.3281	NA	NA	NA	NA	NA	$10.3281	NA	$10.3281
Aerial Ca - Metal 24-Guage	22C4	00	$27.8861	1.0000	$27.8861	NA	6.3443	NA	NA	NA	$176.9184	NA	$176.9184
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$7.0653	1.0000	$7.0653	NA	6.8489	NA	NA	NA	$48.3896	NA	$48.3896
Buried Ca - Metal - Drop	45C	01	$58.0130	1.0000	$58.0130	NA	NA	NA	NA	NA	$58.0130	NA	$58.0130
Buried Ca - Metal 24-Guage	45C4	00	$125.1985	1.0000	$125.1985	NA	6.8489	NA	NA	NA	$857.4734	NA	$857.4734
Underground Ca - Metal	5C	00	$0.0388	1.0000	$0.0388	NA	4.4404	NA	NA	NA	$0.1723	NA	$0.1723
Underground Ca - Metal 24-Guage	5C4	00	$1.6215	1.0000	$1.6215	NA	4.4404	NA	NA	NA	$7.2003	NA	$7.2003
											$1,177.4845		$1,178.4679

REVISED

001099

08/15/2001

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

Florida
A.13.12.MCNPFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag 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=Ax Conduit Investment
Aerial Ca - Metal	22C	00	$9.2594	NA	$0.0000	NA	$0.0000	0.1695	$1.5696	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$10.3281	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$176.9184	NA	$0.0000	NA	$0.0000	0.1695	$29.9900	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$48.3896	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$58.0130	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$857.4734	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$0.1723	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$0.1311
Underground Ca - Metal 24-Guage	5C4	00	$7.2003	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$5.4771
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$31.5596	FRC 4C:	$5.6082

EXHIBIT
001100

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.MCNPFLMA - 2-Wire Copper Loop - Non Designed

REVISED

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Poles	1C	$31.5596	$1.3464 0.0427	$2.0294 0.0643	$0.9108 0.0289	$1.3869 0.0439	$0.3003 0.0095	$5.9738
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$186.1778	$12.1498 0.0653	$11.0539 0.0594	$4.9613 0.0266	$10.3655 0.0557	$1.7715 0.0095	$40.3019
Aerial Ca - Metal - Drop	22C	$10.3281	$0.6740 0.0653	$0.6132 0.0594	$0.2752 0.0266	$0.5750 0.0557	$0.0983 0.0095	$2.2357
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$905.8630	$54.7315 0.0604	$54.3286 0.0600	$24.3842 0.0269	$49.7690 0.0549	$8.6193 0.0095	$191.8327
Buried Ca - Metal - Drop	45C	$58.0130	$3.5051 0.0604	$3.4793 0.0600	$1.5616 0.0269	$3.1873 0.0549	$0.5520 0.0095	$12.2853
Conduit Systems	4C	$5.6082	$0.0659 0.0118	$0.4125 0.0735	$0.1851 0.0330	$0.0217 0.0039	$0.0534 0.0095	$0
Underground Ca - Metal	5C	$7.3726	$0.3704 0.0502	$0.4367 0.0592	$0.1960 0.0266	$0.1990 0.0270	$0.0702 0.0095	$1.2723
		$1,216.5594						$256.7112
							Monthly Costs (Totals / 12):	$21.3926

001101

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.MCNPFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Poles	1C	$31.5596	$5.9738	0.0232	$0.7322	$6.7060
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$186.1778	$40.3019	0.0361	$6.7210	$47.0229
Aerial Ca - Metal - Drop	22C	$10.3281	$2.2357	0.0361	$0.3728	$2.6086
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$905.8630	$191.8327	0.0304	$27.5382	$219.3709
Buried Ca - Metal - Drop	45C	$58.0130	$12.2853	0.0304	$1.7636	$14.0489
Conduit Systems	4C	$5.6082	$0.7386	0.0130	$0.0729	$0.8115
Underground Ca - Metal	5C	$7.3726	$1.2723	0.0234	$0.1725	$1.4448
			$256.7112		$37.5449	$294.2561
Monthly Costs (Totals / 12):			$21.3926		$3.1287	$24.5213

RECEIVED

001102

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.MDBGFLPM - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$17.2182	$2.5576	$19.7758	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$17.6462	$2.5576	$20.2038	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$20.2341			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$21.7092			$0.0000

Total Monthly Economic Cost: **$21.7092**

REVISED

001103

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.MDBGFLPM - 2-Wire Copper Loop - Non Designed

Description	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)							
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0074	1.0000	$0.0074	NA	6.3450	NA	NA	NA	$0.0471	NA	$0.0471
Aerial Ca - Metal	22C	00	$10.6523	1.0000	$10.6523	NA	6.3443	NA	NA	NA	$67.5818	NA	$67.5818
Aerial Ca - Metal - Drop	22C	01	$14.8509	1.0000	$14.8509	NA	NA	NA	NA	NA	$14.8509	NA	$14.8509
Aerial Ca - Metal 24-Guage	22C4	00	$32.3867	1.0000	$32.3867	NA	6.3443	NA	NA	NA	$205.4722	NA	$205.4722
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$20.7266	1.0000	$20.7266	NA	6.8489	NA	NA	NA	$141.9544	NA	$141.9544
Buried Ca - Metal - Drop	45C	01	$36.0506	1.0000	$36.0506	NA	NA	NA	NA	NA	$36.0506	NA	$36.0506
Buried Ca - Metal 24-Guage	45C4	00	$62.8704	1.0000	$62.8704	NA	6.8489	NA	NA	NA	$430.5934	NA	$430.5934
Intrbld Network - Metal	52C	00	$0.8754	1.0000	$0.8754	NA	7.5110	NA	NA	NA	$6.5753	NA	$6.5753
Intrbld Network - Metal 24-Guage	52C4	00	$0.1089	1.0000	$0.1089	NA	7.5110	NA	NA	NA	$0.8179	NA	$0.8179
Underground Ca - Metal	5C	00	$0.5635	1.0000	$0.5635	NA	4.4404	NA	NA	NA	$2.5021	NA	$2.5021
Underground Ca - Metal 24-Guage	5C4	00	$2.2441	1.0000	$2.2441	NA	4.4404	NA	NA	NA	$9.9645	NA	$9.9645
											$926.1404		$927.1238

REVISED

001104

08/15/2001

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

Florida
A.13.12.MDBGFLPM - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag 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=A Conduit Investment
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0471	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$67.5818	NA	$0.0000	NA	$0.0000	0.1695	$11.4560	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$14.8509	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$205.4722	NA	$0.0000	NA	$0.0000	0.1695	$34.8302	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$141.9544	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$36.0506	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$430.5934	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$6.5753	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.8179	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$2.5021	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$1.9033
Underground Ca - Metal 24-Guage	5C4	00	$9.9645	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$7.5798
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$46.2862	FRC 4C:	$9.4832

REVISED

001105

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.MDBGFLPM - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D +E+F Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.0471	$0.0031 0.0653	$0.0028 0.0594	$0.0013 0.0266	$0.0026 0.0557	$0.0004 0.0095	$0.0102
Poles	1C	$46.2862	$1.9746 0.0427	$2.9763 0.0643	$1.3359 0.0289	$2.0341 0.0439	$0.4404 0.0095	$8.7614
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$273.0540	$17.8193 0.0653	$16.2119 0.0594	$7.2764 0.0266	$15.2023 0.0557	$2.5981 0.0095	$59.1080
Aerial Ca - Metal - Drop	22C	$14.8509	$0.9692 0.0653	$0.8817 0.0594	$0.3957 0.0266	$0.8268 0.0557	$0.1413 0.0095	$3.2148
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$572.5479	$34.5929 0.0604	$34.3382 0.0600	$15.4120 0.0269	$31.4564 0.0549	$5.4478 0.0095	$121.2472
Buried Ca - Metal - Drop	45C	$36.0506	$2.1781 0.0604	$2.1621 0.0600	$0.9704 0.0269	$1.9807 0.0549	$0.3430 0.0095	$7
Conduit Systems	4C	$9.4832	$0.1115 0.0118	$0.6975 0.0735	$0.3130 0.0330	$0.0367 0.0039	$0.0902 0.0095	$1.2489
Intrbld Network - Metal	52C	$7.3932	$0.4238 0.0573	$0.4386 0.0593	$0.1969 0.0266	$0.0416 0.0056	$0.0703 0.0095	$1.1712
Underground Ca - Metal	5C	$12.4666	$0.6263 0.0502	$0.7385 0.0592	$0.3315 0.0266	$0.3365 0.0270	$0.1186 0.0095	$2.1514

BELLSOUTH

001106

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.MDBGFLPM - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Cost
		$983.8169							$206.6184
								Monthly Costs (Totals / 12):	$17.2182

REVISED

001107

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.MDBGFLPM - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0471	$0.0102	0.0361	$0.0017	$0.0119
Poles	1C	$46.2862	$8.7614	0.0232	$1.0738	$9.8352
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$273.0540	$59.1080	0.0361	$9.8573	$68.9652
Aerial Ca - Metal - Drop	22C	$14.8509	$3.2148	0.0361	$0.5361	$3.7509
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$572.5479	$121.2472	0.0304	$17.4055	$138.6527
Buried Ca - Metal - Drop	45C	$36.0506	$7.6344	0.0304	$1.0959	$8.7303
Conduit Systems	4C	$9.4832	$1.2489	0.0130	$0.1233	$1.3722
Intrbld Network - Metal	52C	$7.3932	$1.1712	0.0181	$0.1338	$1.3051
Underground Ca - Metal	5C	$12.4666	$2.1514	0.0234	$0.2917	$2.4431
			$206.6184		$30.6907	$237.3091

REVISED

001108

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.MDBGFLPM - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$17.2182		$2.5576	$19.7758

EXHIBIT NO. 23
DOCKET NO. 001305-TP

001109

08/15/2001

Recurring Cost Summary

Florida
A.13.12.MIAMFLAE - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$11.8020	$1.7127	$13.5148	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$12.2301	$1.7127	$13.9428	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$13.9637			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$14.9817			$0.0000

Total Monthly Economic Cost: $14.9817

REVISED

001110

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.MIAMFLAE - 2-Wire Copper Loop - Non Designed

Description	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)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0077	1.0000	$0.0077	NA	6.3450	NA	NA	NA	$0.0487	NA	$0.0487
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0115	1.0000	$0.0115	NA	6.3450	NA	NA	NA	$0.0729	NA	$0.0729
Aerial Ca - Metal	22C	00	$33.2819	1.0000	$33.2819	NA	6.3443	NA	NA	NA	$211.1517	NA	$211.1517
Aerial Ca - Metal - Drop	22C	01	$10.9234	1.0000	$10.9234	NA	NA	NA	NA	NA	$10.9234	NA	$10.9234
Aerial Ca - Metal 24-Guage	22C4	00	$10.9765	1.0000	$10.9765	NA	6.3443	NA	NA	NA	$69.6389	NA	$69.6389
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$12.3032	1.0000	$12.3032	NA	6.8489	NA	NA	NA	$84.2637	NA	$84.2637
Buried Ca - Metal - Drop	45C	01	$14.5013	1.0000	$14.5013	NA	NA	NA	NA	NA	$14.5013	NA	$14.5013
Buried Ca - Metal 24-Guage	45C4	00	$2.9591	1.0000	$2.9591	NA	6.8489	NA	NA	NA	$20.2666	NA	$20.2666
Intrbld Network - Metal	52C	00	$2.3217	1.0000	$2.3217	NA	7.5110	NA	NA	NA	$17.4384	NA	$17.4384
Intrbld Network - Metal 24-Guage	52C4	00	$0.1370	1.0000	$0.1370	NA	7.5110	NA	NA	NA	$1.0289	NA	$1.0289
Underground Ca - Metal	5C	00	$23.9784	1.0000	$23.9784	NA	4.4404	NA	NA	NA	$106.4730	NA	$106.4730
Underground Ca - Metal 24-Guage	5C4	00	$8.4194	1.0000	$8.4194	NA	4.4404	NA	NA	NA	$37.3853	NA	$37.3853
											$582.9226		$583.9060

001111

08/15/2001

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

Florida

A.13.12.MIAMFLAE - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxE Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=Ax Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0487	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0729	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$211.1517	NA	$0.0000	NA	$0.0000	0.1695	$35.7929	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$10.9234	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$69.6389	NA	$0.0000	NA	$0.0000	0.1695	$11.8047	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$84.2637	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$14.5013	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$20.2666	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$17.4384	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$1.0289	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$106.4730	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$80.9923
Underground Ca - Metal 24-Guage	5C4	00	$37.3853	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$28.4384
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$47.5976	FRC 4C:	$109.4307

REVISED

001112

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLAE - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.1216	$0.0079 0.0653	$0.0072 0.0594	$0.0032 0.0266	$0.0068 0.0557	$0.0012 0.0095	$0.0263
[illegible]oles	1C	$47.5976	$2.0306 0.0427	$3.0607 0.0643	$1.3737 0.0289	$2.0917 0.0439	$0.4529 0.0095	$9.0096
[illegible]and - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
[illegible]erial Ca - Metal	22C	$280.7905	$18.3241 0.0653	$16.6713 0.0594	$7.4825 0.0266	$15.6330 0.0557	$2.6717 0.0095	$60.7827
[illegible]erial Ca - Metal - Drop	22C	$10.9234	$0.7128 0.0653	$0.6485 0.0594	$0.2911 0.0266	$0.6082 0.0557	$0.1039 0.0095	$2.3646
[illegible]igital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$104.5303	$6.3156 0.0604	$6.2691 0.0600	$2.8138 0.0269	$5.7430 0.0549	$0.9946 0.0095	$22.1362
Buried Ca - Metal - Drop	45C	$14.5013	$0.8762 0.0604	$0.8697 0.0600	$0.3903 0.0269	$0.7967 0.0549	$0.1380 0.0095	$3.
Conduit Systems	4C	$109.4307	$1.2863 0.0118	$8.0485 0.0735	$3.6124 0.0330	$0.4234 0.0039	$1.0412 0.0095	$14.4118
Intrbld Network - Metal	52C	$18.4672	$1.0586 0.0573	$1.0956 0.0593	$0.4917 0.0266	$0.1039 0.0056	$0.1757 0.0095	$2.9256
Underground Ca - Metal	5C	$143.8583	$7.2273 0.0502	$8.5220 0.0592	$3.8249 0.0266	$3.8827 0.0270	$1.3688 0.0095	$24.8258

001113

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLAE - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+E+F) Direct Cost
		$741.8580							$141.6244
								Monthly Costs (Totals / 12):	$11.8020

REVISED

001114

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLAE - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.1216	$0.0263	0.0361	$0.0044	$0.0307
Poles	1C	$47.5976	$9.0096	0.0232	$1.1043	$10.1139
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$280.7905	$60.7827	0.0361	$10.1365	$70.9192
Aerial Ca - Metal - Drop	22C	$10.9234	$2.3646	0.0361	$0.3943	$2.7589
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$104.5303	$22.1362	0.0304	$3.1777	$25.3139
Buried Ca - Metal - Drop	45C	$14.5013	$3.0709	0.0304	$0.4408	$3.5118
Conduit Systems	4C	$109.4307	$14.4118	0.0130	$1.4226	$15.8344
Intrbld Network - Metal	52C	$18.4672	$2.9256	0.0181	$0.3343	$3.2599
Underground Ca - Metal	5C	$143.8583	$24.8258	0.0234	$3.3663	$28.1921
			$141.6244		$20.5528	$162.1772

001115

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLAE - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$11.8020		$1.7127	$13.5148

REVISED

001116

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.MIAMFLAL - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$13.5510	$1.9719	$15.5229	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$13.9790	$1.9719	$15.9509	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$15.9749			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$17.1395			$0.0000

Total Monthly Economic Cost: **$17.1395**

REVISED

001117

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida
A.13.12.MIAMFLAL - 2-Wire Copper Loop - Non Designed

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0020	1.0000	$0.0020	NA	6.3450	NA	NA	NA	$0.0127	NA	$0.0127
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0100	1.0000	$0.0100	NA	6.3450	NA	NA	NA	$0.0637	NA	$0.0637
Aerial Ca - Metal	22C	00	$35.9939	1.0000	$35.9939	NA	6.3443	NA	NA	NA	$228.3575	NA	$228.3575
Aerial Ca - Metal - Drop	22C	01	$14.6284	1.0000	$14.6284	NA	NA	NA	NA	NA	$14.6284	NA	$14.6284
Aerial Ca - Metal 24-Guage	22C4	00	$16.3539	1.0000	$16.3539	NA	6.3443	NA	NA	NA	$103.7544	NA	$103.7544
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$11.0474	1.0000	$11.0474	NA	6.8489	NA	NA	NA	$75.6630	NA	$75.6630
Buried Ca - Metal - Drop	45C	01	$19.0587	1.0000	$19.0587	NA	NA	NA	NA	NA	$19.0587	NA	$19.0587
Buried Ca - Metal 24-Guage	45C4	00	$3.6411	1.0000	$3.6411	NA	6.8489	NA	NA	NA	$24.9375	NA	$24.9375
Intrbld Network - Metal	52C	00	$1.0361	1.0000	$1.0361	NA	7.5110	NA	NA	NA	$7.7820	NA	$7.7820
Intrbld Network - Metal 24-Guage	52C4	00	$0.0694	1.0000	$0.0694	NA	7.5110	NA	NA	NA	$0.5213	NA	$0.5213
Underground Ca - Metal	5C	00	$26.9123	1.0000	$26.9123	NA	4.4404	NA	NA	NA	$119.5009	NA	$119.5009
[illegible]und Ca - Metal 24-Guage	5C4	00	$12.8475	1.0000	$12.8475	NA	4.4404	NA	NA	NA	$57.0477	NA	$57.0477
											$661.0578		$662.0412

REVISED

001118

08/15/2001

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

Florida
A.13.12.MIAMFLAL - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag 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=Ax' Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0127	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0637	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$228.3575	NA	$0.0000	NA	$0.0000	0.1695	$38.7096	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$14.6284	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$103.7544	NA	$0.0000	NA	$0.0000	0.1695	$17.5877	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$75.6630	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$19.0587	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$24.9375	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$7.7820	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.5213	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$119.5009	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$90.9025
Underground Ca - Metal 24-Guage	5C4	00	$57.0477	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$43.3953
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$56.2973	FRC 4C:	$134.2977

REVISED

001119

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLAL - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.0765	$0.0050 0.0653	$0.0045 0.0594	$0.0020 0.0266	$0.0043 0.0557	$0.0007 0.0095	$0.0166
Poles	1C	$56.2973	$2.4017 0.0427	$3.6201 0.0643	$1.6248 0.0289	$2.4740 0.0439	$0.5357 0.0095	$10.6563
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$332.1118	$21.6733 0.0653	$19.7184 0.0594	$8.8502 0.0266	$18.4903 0.0557	$3.1600 0.0095	$71.8922
Aerial Ca - Metal - Drop	22C	$14.6284	$0.9546 0.0653	$0.8685 0.0594	$0.3898 0.0266	$0.8144 0.0557	$0.1392 0.0095	$3.1666
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$100.6005	$6.0782 0.0604	$6.0335 0.0600	$2.7080 0.0269	$5.5271 0.0549	$0.9572 0.0095	$21.3039
Buried Ca - Metal - Drop	45C	$19.0587	$1.1515 0.0604	$1.1430 0.0600	$0.5130 0.0269	$1.0471 0.0549	$0.1813 0.0095	$4
Conduit Systems	4C	$134.2977	$1.5786 0.0118	$9.8774 0.0735	$4.4333 0.0330	$0.5196 0.0039	$1.2778 0.0095	$17.6867
Intrbld Network - Metal	52C	$8.3033	$0.4760 0.0573	$0.4926 0.0593	$0.2211 0.0266	$0.0467 0.0056	$0.0790 0.0095	$1.3154
Underground Ca - Metal	5C	$176.5487	$8.8696 0.0502	$10.4586 0.0592	$4.6941 0.0266	$4.7650 0.0270	$1.6799 0.0095	$30.4672

REVISED

001120

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.MIAMFLAL - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
		$853.5599						$162.6120
							Monthly Costs (Totals / 12):	$13.5510

DEMO COPY

001121

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLAL - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0765	$0.0166	0.0361	$0.0028	$0.0193
Poles	1C	$56.2973	$10.6563	0.0232	$1.3061	$11.9624
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$332.1118	$71.8922	0.0361	$11.9892	$83.8814
Aerial Ca - Metal - Drop	22C	$14.6284	$3.1666	0.0361	$0.5281	$3.6947
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$100.6005	$21.3039	0.0304	$3.0583	$24.3622
Buried Ca - Metal - Drop	45C	$19.0587	$4.0360	0.0304	$0.5794	$4.6154
Conduit Systems	4C	$134.2977	$17.6867	0.0130	$1.7459	$19.4326
Intrbld Network - Metal	52C	$8.3033	$1.3154	0.0181	$0.1503	$1.4657
Underground Ca - Metal	5C	$176.5487	$30.4672	0.0234	$4.1312	$34.5984
			$162.6120		$23.6628	$186.2748

REVISED

001122

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida

A.13.12.MIAMFLAL - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$13.5510		$1.9719	$15.5229

REVISED

001123

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.MIAMFLAP - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$5.6342	$0.7505	$6.3847	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$6.0623	$0.7505	$6.8127	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor		X	1.0015		X	1.0015
Cost (Including Gross Rec Fu)			$6.8230			$0.0000
Common Cost Factor		X	1.0729		X	1.0729
Monthly Economic Cost			$7.3204			$0.0000

Total Monthly Economic Cost: $7.3204

REVISED

001124

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.MIAMFLAP - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	In-Plant Factors (Default = 1) D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=Cx(D1xD2 x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0135	1.0000	$0.0135	NA	6.3450	NA	NA	NA	$0.0855	NA	$0.0855
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0044	1.0000	$0.0044	NA	6.3450	NA	NA	NA	$0.0278	NA	$0.0278
Aerial Ca - Metal	22C	00	$3.2316	1.0000	$3.2316	NA	6.3443	NA	NA	NA	$20.5024	NA	$20.5024
Aerial Ca - Metal - Drop	22C	01	$2.0375	1.0000	$2.0375	NA	NA	NA	NA	NA	$2.0375	NA	$2.0375
Aerial Ca - Metal 24-Guage	22C4	00	$1.4852	1.0000	$1.4852	NA	6.3443	NA	NA	NA	$9.4224	NA	$9.4224
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$11.8302	1.0000	$11.8302	NA	6.8489	NA	NA	NA	$81.0239	NA	$81.0239
Buried Ca - Metal - Drop	45C	01	$21.6268	1.0000	$21.6268	NA	NA	NA	NA	NA	$21.6268	NA	$21.6268
Buried Ca - Metal 24-Guage	45C4	00	$2.5200	1.0000	$2.5200	NA	6.8489	NA	NA	NA	$17.2592	NA	$17.2592
Intrbld Network - Metal	52C	00	$2.3276	1.0000	$2.3276	NA	7.5110	NA	NA	NA	$17.4826	NA	$17.4826
Intrbld Network - Metal 24-Guage	52C4	00	$0.0513	1.0000	$0.0513	NA	7.5110	NA	NA	NA	$0.3850	NA	$0.3850
Underground Ca - Metal	5C	00	$14.3757	1.0000	$14.3757	NA	4.4404	NA	NA	NA	$63.8335	NA	$63.8335
Underground Ca - Metal 24-Guage	5C4	00	$9.9098	1.0000	$9.9098	NA	4.4404	NA	NA	NA	$44.0033	NA	$44.0033
											$287.4199		$288.4034

DEFENDANT'S EXHIBIT NO. 23 CASE NO. 001125

08/15/2001

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

Florida
A.13.12.MIAMFLAP - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0855	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0278	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$20.5024	NA	$0.0000	NA	$0.0000	0.1695	$3.4754	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$2.0375	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$9.4224	NA	$0.0000	NA	$0.0000	0.1695	$1.5972	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$81.0239	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$21.6268	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$17.2592	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$17.4826	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.3850	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$63.8335	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$48.5571
Underground Ca - Metal 24-Guage	5C4	00	$44.0033	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$33.4726
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$5.0726	FRC 4C:	$82.0298

REVISED

001126

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLAP - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.1133	$0.0074 0.0653	$0.0067 0.0594	$0.0030 0.0266	$0.0063 0.0557	$0.0011 0.0095	$0.0245
Poles	1C	$5.0726	$0.2164 0.0427	$0.3262 0.0643	$0.1464 0.0289	$0.2229 0.0439	$0.0483 0.0095	$0.9602
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$29.9248	$1.9529 0.0653	$1.7767 0.0594	$0.7974 0.0266	$1.6661 0.0557	$0.2847 0.0095	$6.4778
Aerial Ca - Metal - Drop	22C	$2.0375	$0.1330 0.0653	$0.1210 0.0594	$0.0543 0.0266	$0.1134 0.0557	$0.0194 0.0095	$0.4411
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$98.2831	$5.9382 0.0604	$5.8945 0.0600	$2.6456 0.0269	$5.3998 0.0549	$0.9352 0.0095	$20.8132
Buried Ca - Metal - Drop	45C	$21.6268	$1.3067 0.0604	$1.2971 0.0600	$0.5822 0.0269	$1.1882 0.0549	$0.2058 0.0095	$
Conduit Systems	4C	$82.0298	$0.9642 0.0118	$6.0332 0.0735	$2.7079 0.0330	$0.3174 0.0039	$0.7805 0.0095	$10.8032
Intrbld Network - Metal	52C	$17.8676	$1.0243 0.0573	$1.0600 0.0593	$0.4758 0.0266	$0.1006 0.0056	$0.1700 0.0095	$2.8306
Underground Ca - Metal	5C	$107.8368	$5.4176 0.0502	$6.3881 0.0592	$2.8672 0.0266	$2.9105 0.0270	$1.0261 0.0095	$18.6095

REVISED

00112?

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLAP - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+ +E+F,	Direct Cost
		$376.4295							$67.6109
								Monthly Costs (Totals / 12):	$5.6342

RECEIVED
FPSC

001128

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLAP - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.1133	$0.0245	0.0361	$0.0041	$0.0286
Poles	1C	$5.0726	$0.9602	0.0232	$0.1177	$1.0779
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$29.9248	$6.4778	0.0361	$1.0803	$7.5581
Aerial Ca - Metal - Drop	22C	$2.0375	$0.4411	0.0361	$0.0736	$0.5146
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$98.2831	$20.8132	0.0304	$2.9878	$23.8010
Buried Ca - Metal - Drop	45C	$21.6268	$4.5799	0.0304	$0.6575	$5.2373
Conduit Systems	4C	$82.0298	$10.8032	0.0130	$1.0664	$11.8695
Intrbld Network - Metal	52C	$17.8676	$2.8306	0.0181	$0.3234	$3.1540
Underground Ca - Metal	5C	$107.8368	$18.6095	0.0234	$2.5234	$21.1329
			$67.6109		$9.0056	$76.6166

REVISED

001129

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLAP - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$5.6342		$0.7505	$6.3847

0011130

08/15/2001

Recurring Cost Summary

Florida
A.13.12.MIAMFLBA - 2-Wire Copper Loop - Non Designed

REVISED

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$10.6399	$1.5357	$12.1757	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$11.0680	$1.5357	$12.6037	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$12.6226			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$13.5428			$0.0000

Total Monthly Economic Cost: $13.5428

001131

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.MIAMFLBA - 2-Wire Copper Loop - Non Designed

Description	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)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0022	1.0000	$0.0022	NA	6.3450	NA	NA	NA	$0.0139	NA	$0.0139
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0318	1.0000	$0.0318	NA	6.3450	NA	NA	NA	$0.2018	NA	$0.2018
Aerial Ca - Metal	22C	00	$25.7189	1.0000	$25.7189	NA	6.3443	NA	NA	NA	$163.1693	NA	$163.1693
Aerial Ca - Metal - Drop	22C	01	$9.2021	1.0000	$9.2021	NA	NA	NA	NA	NA	$9.2021	NA	$9.2021
Aerial Ca - Metal 24-Guage	22C4	00	$11.4893	1.0000	$11.4893	NA	6.3443	NA	NA	NA	$72.8917	NA	$72.8917
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$12.2743	1.0000	$12.2743	NA	6.8489	NA	NA	NA	$84.0659	NA	$84.0659
Buried Ca - Metal - Drop	45C	01	$13.6443	1.0000	$13.6443	NA	NA	NA	NA	NA	$13.6443	NA	$13.6443
Buried Ca - Metal 24-Guage	45C4	00	$4.3062	1.0000	$4.3062	NA	6.8489	NA	NA	NA	$29.4931	NA	$29.4931
Intrbld Network - Metal	52C	00	$3.1246	1.0000	$3.1246	NA	7.5110	NA	NA	NA	$23.4690	NA	$23.4690
Intrbld Network - Metal 24-Guage	52C4	00	$0.4035	1.0000	$0.4035	NA	7.5110	NA	NA	NA	$3.0307	NA	$3.0307
Underground Ca - Metal	5C	00	$18.7735	1.0000	$18.7735	NA	4.4404	NA	NA	NA	$83.3612	NA	$83.3612
Underground Ca - Metal 24-Guage	5C4	00	$9.1012	1.0000	$9.1012	NA	4.4404	NA	NA	NA	$40.4126	NA	$40.4126
											$532.6855		$533.6690

EXHIBIT
001132

08/15/2001

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

Florida
A.13.12.MIAMFLBA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag 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=Ax Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0139	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.2018	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$163.1693	NA	$0.0000	NA	$0.0000	0.1695	$27.6593	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$9.2021	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$72.8917	NA	$0.0000	NA	$0.0000	0.1695	$12.3561	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$84.0659	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$13.6443	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$29.4931	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$23.4690	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$3.0307	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$83.3612	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$63.4116
Underground Ca - Metal 24-Guage	5C4	00	$40.4126	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$30.7412
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$40.0154	FRC 4C:	$94.1527

REVISED

001133

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.MIAMFLBA - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A Depreciation & Factor	B=AxFtr Cost of Money & Factor	C=AxFtr Income Tax & Factor	D=AxFtr Plant Specific Expense & Factor	E=AxFtr Ad Valorem Expense & Factor	F=AxFtr Direct Cost	1=(B+C+D+E+F)
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977	
Aerial Ca - Metal - Building Entrance	12C	$0.2157	$0.0141 0.0653	$0.0128 0.0594	$0.0057 0.0266	$0.0120 0.0557	$0.0021 0.0095	$0.0467	
Poles	1C	$40.0154	$1.7071 0.0427	$2.5731 0.0643	$1.1549 0.0289	$1.7585 0.0439	$0.3807 0.0095	$7.5744	
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082	
Aerial Ca - Metal	22C	$236.0610	$15.4051 0.0653	$14.0156 0.0594	$6.2906 0.0266	$13.1427 0.0557	$2.2461 0.0095	$51.1001	
Aerial Ca - Metal - Drop	22C	$9.2021	$0.6005 0.0653	$0.5464 0.0594	$0.2452 0.0266	$0.5123 0.0557	$0.0876 0.0095	$1.9920	
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652	
Buried Ca - Metal	45C	$113.5589	$6.8611 0.0604	$6.8106 0.0600	$3.0568 0.0269	$6.2390 0.0549	$1.0805 0.0095	$24.0481	
Buried Ca - Metal - Drop	45C	$13.6443	$0.8244 0.0604	$0.8183 0.0600	$0.3673 0.0269	$0.7496 0.0549	$0.1298 0.0095	$2.[illegible]	
Conduit Systems	4C	$94.1527	$1.1067 0.0118	$6.9248 0.0735	$3.1081 0.0330	$0.3643 0.0039	$0.8959 0.0095	$12.3997	
Intrbld Network - Metal	52C	$26.4998	$1.5191 0.0573	$1.5721 0.0593	$0.7056 0.0266	$0.1491 0.0056	$0.2521 0.0095	$4.1981	
Underground Ca - Metal	5C	$123.7738	$6.2183 0.0502	$7.3322 0.0592	$3.2909 0.0266	$3.3407 0.0270	$1.1777 0.0095	$21.3598	

0011134

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.MIAMFLBA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+ +E+F) Direct Cost
		$668.7608						$127.6793
							Monthly Costs (Totals / 12):	$10.6399

REVISED

001135

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida

A.13.12.MIAMFLBA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.2157	$0.0467	0.0361	$0.0078	$0.0545
Poles	1C	$40.0154	$7.5744	0.0232	$0.9284	$8.5027
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$236.0610	$51.1001	0.0361	$8.5218	$59.6219
Aerial Ca - Metal - Drop	22C	$9.2021	$1.9920	0.0361	$0.3322	$2.3242
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$113.5589	$24.0481	0.0304	$3.4522	$27.5003
Buried Ca - Metal - Drop	45C	$13.6443	$2.8894	0.0304	$0.4148	$3.3042
Conduit Systems	4C	$94.1527	$12.3997	0.0130	$1.2240	$13.6237
Intrbld Network - Metal	52C	$26.4998	$4.1981	0.0181	$0.4796	$4.6778
Underground Ca - Metal	5C	$123.7738	$21.3598	0.0234	$2.8963	$24.2561
			$127.6793		$18.4286	$146.1080

EXHIBIT 3
0011136

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLBA - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$10.6399		$1.5357	$12.1757

REVISED

00113727

08/15/2001

Recurring Cost Summary

Florida
A.13.12.MIAMFLBC - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$10.3925	$1.4763	$11.8688	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$10.8205	$1.4763	$12.2968	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$12.3153			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$13.2131			$0.0000

Total Monthly Economic Cost: **$13.2131**

REVISED

001138

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.MIAMFLBC - 2-Wire Copper Loop - Non Designed

Description	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)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0028	1.0000	$0.0028	NA	6.3450	NA	NA	NA	$0.0175	NA	$0.0175
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0239	1.0000	$0.0239	NA	6.3450	NA	NA	NA	$0.1515	NA	$0.1515
Aerial Ca - Metal	22C	00	$25.8117	1.0000	$25.8117	NA	6.3443	NA	NA	NA	$163.7579	NA	$163.7579
Aerial Ca - Metal - Drop	22C	01	$7.1896	1.0000	$7.1896	NA	NA	NA	NA	NA	$7.1896	NA	$7.1896
Aerial Ca - Metal 24-Guage	22C4	00	$6.2625	1.0000	$6.2625	NA	6.3443	NA	NA	NA	$39.7314	NA	$39.7314
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$13.4858	1.0000	$13.4858	NA	6.8489	NA	NA	NA	$92.3629	NA	$92.3629
Buried Ca - Metal - Drop	45C	01	$14.1885	1.0000	$14.1885	NA	NA	NA	NA	NA	$14.1885	NA	$14.1885
Buried Ca - Metal 24-Guage	45C4	00	$2.3774	1.0000	$2.3774	NA	6.8489	NA	NA	NA	$16.2827	NA	$16.2827
Intrbld Network - Metal	52C	00	$2.6558	1.0000	$2.6558	NA	7.5110	NA	NA	NA	$19.9475	NA	$19.9475
Intrbld Network - Metal 24-Guage	52C4	00	$0.2793	1.0000	$0.2793	NA	7.5110	NA	NA	NA	$2.0979	NA	$2.0979
Underground Ca - Metal	5C	00	$26.7826	1.0000	$26.7826	NA	4.4404	NA	NA	NA	$118.9248	NA	$118.9248
Underground Ca - Metal 24-Guage	5C4	00	$7.0394	1.0000	$7.0394	NA	4.4404	NA	NA	NA	$31.2575	NA	$31.2575
											$515.6397		$516.6231

BELLSOUTH
001139

08/15/2001

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

Florida
A.13.12.MIAMFLBC - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag 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=A Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0175	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.1515	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$163.7579	NA	$0.0000	NA	$0.0000	0.1695	$27.7591	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$7.1896	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$39.7314	NA	$0.0000	NA	$0.0000	0.1695	$6.7350	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$92.3629	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$14.1885	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$16.2827	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$19.9475	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$2.0979	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$118.9248	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$90.4642
Underground Ca - Metal 24-Guage	5C4	00	$31.2575	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$23.7771
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$34.4941	FRC 4C:	$114.2413

REVISED

001140

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLBC - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.1690	$0.0110 0.0653	$0.0100 0.0594	$0.0045 0.0266	$0.0094 0.0557	$0.0016 0.0095	$0.0366
Poles	1C	$34.4941	$1.4716 0.0427	$2.2181 0.0643	$0.9955 0.0289	$1.5159 0.0439	$0.3282 0.0095	$6.5293
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$203.4893	$13.2795 0.0653	$12.0817 0.0594	$5.4226 0.0266	$11.3293 0.0557	$1.9362 0.0095	$44.0493
Aerial Ca - Metal - Drop	22C	$7.1896	$0.4692 0.0653	$0.4269 0.0594	$0.1916 0.0266	$0.4003 0.0557	$0.0684 0.0095	$1.5563
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$108.6456	$6.5643 0.0604	$6.5160 0.0600	$2.9245 0.0269	$5.9691 0.0549	$1.0338 0.0095	$23.0076
Buried Ca - Metal - Drop	45C	$14.1885	$0.8573 0.0604	$0.8509 0.0600	$0.3819 0.0269	$0.7795 0.0549	$0.1350 0.0095	$3
Conduit Systems	4C	$114.2413	$1.3428 0.0118	$8.4023 0.0735	$3.7712 0.0330	$0.4420 0.0039	$1.0870 0.0095	$15.0453
Intrbld Network - Metal	52C	$22.0454	$1.2638 0.0573	$1.3079 0.0593	$0.5870 0.0266	$0.1241 0.0056	$0.2098 0.0095	$3.4925
Underground Ca - Metal	5C	$150.1823	$7.5450 0.0502	$8.8966 0.0592	$3.9931 0.0266	$4.0534 0.0270	$1.4290 0.0095	$25.9171

EXHIBIT 53
0011141

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLBC - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Cost
		$666.2821							$124.7097
								Monthly Costs (Totals / 12):	$10.3925

REVISED

001142

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLBC - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.1690	$0.0366	0.0361	$0.0061	$0.0427
Poles	1C	$34.4941	$6.5293	0.0232	$0.8003	$7.3295
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$203.4893	$44.0493	0.0361	$7.3460	$51.3953
Aerial Ca - Metal - Drop	22C	$7.1896	$1.5563	0.0361	$0.2595	$1.8159
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$108.6456	$23.0076	0.0304	$3.3028	$26.3105
Buried Ca - Metal - Drop	45C	$14.1885	$3.0047	0.0304	$0.4313	$3.4360
Conduit Systems	4C	$114.2413	$15.0453	0.0130	$1.4851	$16.5305
Intrbld Network - Metal	52C	$22.0454	$3.4925	0.0181	$0.3990	$3.8915
Underground Ca - Metal	5C	$150.1823	$25.9171	0.0234	$3.5143	$29.4314
			$124.7097		$17.7160	$142.4258

REVISED

0011143

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida

A.13.12.MIAMFLBC - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):				$10.3925		$1.4763	$11.8688

EXHIBIT

001144

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.MIAMFLBR - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$8.8362	$1.1964	$10.0326	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$9.2642	$1.1964	$10.4606	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$10.4763			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$11.2401			$0.0000

Total Monthly Economic Cost: **$11.2401**

REVISED

001145

Investment Development - Volume Sensitive

Florida
A.13.12.MIAMFLBR - 2-Wire Copper Loop - Non Designed

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0168	1.0000	$0.0168	NA	6.3450	NA	NA	NA	$0.1065	NA	$0.1065
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0294	1.0000	$0.0294	NA	6.3450	NA	NA	NA	$0.1868	NA	$0.1868
Aerial Ca - Metal	22C	00	$12.9470	1.0000	$12.9470	NA	6.3443	NA	NA	NA	$82.1400	NA	$82.1400
Aerial Ca - Metal - Drop	22C	01	$1.4855	1.0000	$1.4855	NA	NA	NA	NA	NA	$1.4855	NA	$1.4855
Aerial Ca - Metal 24-Guage	22C4	00	$2.6504	1.0000	$2.6504	NA	6.3443	NA	NA	NA	$16.8153	NA	$16.8153
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$15.3326	1.0000	$15.3326	NA	6.8489	NA	NA	NA	$105.0116	NA	$105.0116
Buried Ca - Metal - Drop	45C	01	$6.7296	1.0000	$6.7296	NA	NA	NA	NA	NA	$6.7296	NA	$6.7296
Buried Ca - Metal 24-Guage	45C4	00	$1.7635	1.0000	$1.7635	NA	6.8489	NA	NA	NA	$12.0780	NA	$12.0780
Intrbld Network - Metal	52C	00	$4.4265	1.0000	$4.4265	NA	7.5110	NA	NA	NA	$33.2478	NA	$33.2478
Intrbld Network - Metal 24-Guage	52C4	00	$0.2836	1.0000	$0.2836	NA	7.5110	NA	NA	NA	$2.1301	NA	$2.1301
Underground Ca - Metal	5C	00	$31.4588	1.0000	$31.4588	NA	4.4404	NA	NA	NA	$139.6891	NA	$139.6891
Underground Ca - Metal 24-Guage	5C4	00	$7.4774	1.0000	$7.4774	NA	4.4404	NA	NA	NA	$33.2027	NA	$33.2027
											$442.5530		$443.5365

0011446

08/15/2001

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

Florida
A.13.12.MIAMFLBR - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag 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=Ax' Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.1065	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.1868	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$82.1400	NA	$0.0000	NA	$0.0000	0.1695	$13.9238	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$1.4855	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$16.8153	NA	$0.0000	NA	$0.0000	0.1695	$2.8504	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$105.0116	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$6.7296	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$12.0780	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$33.2478	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$2.1301	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$139.6891	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$106.2593
Underground Ca - Metal 24-Guage	5C4	00	$33.2027	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$25.2567
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$16.7742	FRC 4C:	$131.5160

REVISED

00114?

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.MIAMFLBR - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.2933	$0.0191 0.0653	$0.0174 0.0594	$0.0078 0.0266	$0.0163 0.0557	$0.0028 0.0095	$0.0635
Poles	1C	$16.7742	$0.7156 0.0427	$1.0786 0.0643	$0.4841 0.0289	$0.7372 0.0439	$0.1596 0.0095	$3.1751
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$98.9553	$6.4577 0.0653	$5.8752 0.0594	$2.6370 0.0266	$5.5093 0.0557	$0.9416 0.0095	$21.4208
Aerial Ca - Metal - Drop	22C	$1.4855	$0.0969 0.0653	$0.0882 0.0594	$0.0396 0.0266	$0.0827 0.0557	$0.0141 0.0095	$0.3216
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$117.0896	$7.0745 0.0604	$7.0224 0.0600	$3.1518 0.0269	$6.4330 0.0549	$1.1141 0.0095	$24.7958
Buried Ca - Metal - Drop	45C	$6.7296	$0.4066 0.0604	$0.4036 0.0600	$0.1812 0.0269	$0.3697 0.0549	$0.0640 0.0095	$
Conduit Systems	4C	$131.5160	$1.5459 0.0118	$9.6729 0.0735	$4.3415 0.0330	$0.5088 0.0039	$1.2514 0.0095	$17.3204
Intrbld Network - Metal	52C	$35.3779	$2.0281 0.0573	$2.0988 0.0593	$0.9420 0.0266	$0.1991 0.0056	$0.3366 0.0095	$5.6046
Underground Ca - Metal	5C	$172.8918	$8.6859 0.0502	$10.2419 0.0592	$4.5969 0.0266	$4.6663 0.0270	$1.6451 0.0095	$29.8361

REVISED

0014148

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLBR - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Cost
		$592.7504							$106.0341
								Monthly Costs (Totals / 12):	$8.8362

REVISED

001149

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLBR - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.2933	$0.0635	0.0361	$0.0106	$0.0741
Poles	1C	$16.7742	$3.1751	0.0232	$0.3892	$3.5643
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$98.9553	$21.4208	0.0361	$3.5723	$24.9931
Aerial Ca - Metal - Drop	22C	$1.4855	$0.3216	0.0361	$0.0536	$0.3752
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$117.0896	$24.7958	0.0304	$3.5595	$28.3553
Buried Ca - Metal - Drop	45C	$6.7296	$1.4251	0.0304	$0.2046	$1.6297
Conduit Systems	4C	$131.5160	$17.3204	0.0130	$1.7097	$19.0301
Intrbld Network - Metal	52C	$35.3779	$5.6046	0.0181	$0.6403	$6.2449
Underground Ca - Metal	5C	$172.8918	$29.8361	0.0234	$4.0457	$33.8818
			$106.0341		$14.3571	$120.3912

PUBLIC

001150

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLBR - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col 1 Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$8.8362		$1.1964	$10.0326

REVISED

001151

Source: BSCC 2.4

Recurring Cost Summary

Florida
A.13.12.MIAMFLCA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$14.0894	$1.9749	$16.0643	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$14.5174	$1.9749	$16.4923	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$16.5171			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$17.7212			$0.0000

Total Monthly Economic Cost: **$17.7212**

EXHIBIT 53

001152

Investment Development - Volume Sensitive

Florida
A.13.12.MIAMFLCA - 2-Wire Copper Loop - Non Designed

Description	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)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0013	1.0000	$0.0013	NA	6.3450	NA	NA	NA	$0.0084	NA	$0.0084
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0246	1.0000	$0.0246	NA	6.3450	NA	NA	NA	$0.1563	NA	$0.1563
Aerial Ca - Metal	22C	00	$14.8452	1.0000	$14.8452	NA	6.3443	NA	NA	NA	$94.1829	NA	$94.1829
Aerial Ca - Metal - Drop	22C	01	$4.4763	1.0000	$4.4763	NA	NA	NA	NA	NA	$4.4763	NA	$4.4763
Aerial Ca - Metal 24-Guage	22C4	00	$6.1695	1.0000	$6.1695	NA	6.3443	NA	NA	NA	$39.1416	NA	$39.1416
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$39.5025	1.0000	$39.5025	NA	6.8489	NA	NA	NA	$270.5493	NA	$270.5493
Buried Ca - Metal - Drop	45C	01	$24.1618	1.0000	$24.1618	NA	NA	NA	NA	NA	$24.1618	NA	$24.1618
Buried Ca - Metal 24-Guage	45C4	00	$15.6095	1.0000	$15.6095	NA	6.8489	NA	NA	NA	$106.9079	NA	$106.9079
Intrbld Network - Metal	52C	00	$2.1246	1.0000	$2.1246	NA	7.5110	NA	NA	NA	$15.9582	NA	$15.9582
Intrbld Network - Metal 24-Guage	52C4	00	$0.2009	1.0000	$0.2009	NA	7.5110	NA	NA	NA	$1.5086	NA	$1.5086
Underground Ca - Metal	5C	00	$26.1444	1.0000	$26.1444	NA	4.4404	NA	NA	NA	$116.0912	NA	$116.0912
Underground Ca - Metal 24-Guage	5C4	00	$11.0450	1.0000	$11.0450	NA	4.4404	NA	NA	NA	$49.0439	NA	$49.0439
											$731.9163		$732.8998

REVISED

001153

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

Florida
A.13.12.MIAMFLCA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag 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=Ax Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0084	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.1563	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$94.1829	NA	$0.0000	NA	$0.0000	0.1695	$15.9652	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$4.4763	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$39.1416	NA	$0.0000	NA	$0.0000	0.1695	$6.6350	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$270.5493	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$24.1618	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$106.9079	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$15.9582	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$1.5086	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$116.0912	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$88.3087
Underground Ca - Metal 24-Guage	5C4	00	$49.0439	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$37.3069
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$22.6002	FRC 4C:	$125.6156

0011154

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLCA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.1647	$0.0108 0.0653	$0.0098 0.0594	$0.0044 0.0266	$0.0092 0.0557	$0.0016 0.0095	$0.0357
Poles	1C	$22.6002	$0.9642 0.0427	$1.4533 0.0643	$0.6523 0.0289	$0.9932 0.0439	$0.2150 0.0095	$4.2779
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$133.3244	$8.7006 0.0653	$7.9158 0.0594	$3.5528 0.0266	$7.4228 0.0557	$1.2686 0.0095	$28.8607
Aerial Ca - Metal - Drop	22C	$4.4763	$0.2921 0.0653	$0.2658 0.0594	$0.1193 0.0266	$0.2492 0.0557	$0.0426 0.0095	$0.9690
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$377.4572	$22.8057 0.0604	$22.6378 0.0600	$10.1605 0.0269	$20.7379 0.0549	$3.5915 0.0095	$79.9333
Buried Ca - Metal - Drop	45C	$24.1618	$1.4598 0.0604	$1.4491 0.0600	$0.6504 0.0269	$1.3275 0.0549	$0.2299 0.0095	$5.
Conduit Systems	4C	$125.6156	$1.4765 0.0118	$9.2389 0.0735	$4.1467 0.0330	$0.4860 0.0039	$1.1952 0.0095	$16.5433
Intrbld Network - Metal	52C	$17.4668	$1.0013 0.0573	$1.0362 0.0593	$0.4651 0.0266	$0.0983 0.0056	$0.1662 0.0095	$2.7671
Underground Ca - Metal	5C	$165.1351	$8.2962 0.0502	$9.7824 0.0592	$4.3906 0.0266	$4.4570 0.0270	$1.5713 0.0095	$28.4976

FILED
CSED
001155

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLCA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
		$882.0393						$169.0723
							Monthly Costs (Totals / 12):	$14.0894

0011156

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLCA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.1647	$0.0357	0.0361	$0.0059	$0.0416
Poles	1C	$22.6002	$4.2779	0.0232	$0.5243	$4.8022
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$133.3244	$28.8607	0.0361	$4.8130	$33.6737
Aerial Ca - Metal - Drop	22C	$4.4763	$0.9690	0.0361	$0.1616	$1.1306
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$377.4572	$79.9333	0.0304	$11.4747	$91.4080
Buried Ca - Metal - Drop	45C	$24.1618	$5.1167	0.0304	$0.7345	$5.8512
Conduit Systems	4C	$125.6156	$16.5433	0.0130	$1.6330	$18.1763
Intrbld Network - Metal	52C	$17.4668	$2.7671	0.0181	$0.3161	$3.0833
Underground Ca - Metal	5C	$165.1351	$28.4976	0.0234	$3.8642	$32.3617
			$169.0723		$23.6990	$192.7712

REVISED

001157

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida

A.13.12.MIAMFLCA - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$14.0894		$1.9749	$16.0643

REVISED

001158

Source: BSCC 2.4

Recurring Cost Summary

Florida
A.13.12.MIAMFLDB - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$3.4353	$0.4391	$3.8744	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$3.8633	$0.4391	$4.3024	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$4.3089			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$4.6230			$0.0000

Total Monthly Economic Cost: **$4.6230**

001159

08/15/2001

Investment Development - Volume Sensitive

Florida
A.13.12.MIAMFLDB - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	Material	Inflation Factor	Adjusted Material	In-Plant Factors (Default = 1)					In-Plant Investment	Supporting Equipment &/or Power Loading	Total Investment
			A	B	C=AxB	D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=Cx(D1xD2 x...xD5)	F	G=ExF
Aerial Ca - Metal - Building Entrance	12C	00	$0.0494	1.0000	$0.0494	NA	6.3450	NA	NA	NA	$0.3133	NA	$0.3133
Aerial Ca - Metal	22C	00	$2.5619	1.0000	$2.5619	NA	6.3443	NA	NA	NA	$16.2538	NA	$16.2538
Aerial Ca - Metal - Drop	22C	01	$0.1777	1.0000	$0.1777	NA	NA	NA	NA	NA	$0.1777	NA	$0.1777
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$7.6283	1.0000	$7.6283	NA	6.8489	NA	NA	NA	$52.2457	NA	$52.2457
Buried Ca - Metal - Drop	45C	01	$1.6545	1.0000	$1.6545	NA	NA	NA	NA	NA	$1.6545	NA	$1.6545
Intrbld Network - Metal	52C	00	$9.5700	1.0000	$9.5700	NA	7.5110	NA	NA	NA	$71.8810	NA	$71.8810
Underground Ca - Metal	5C	00	$10.0770	1.0000	$10.0770	NA	4.4404	NA	NA	NA	$44.7459	NA	$44.7459
											$197.0019		*$197.9853*

REVISED

001460

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

Florida
A.13.12.MIAMFLDB - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag 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=Ax Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.3133	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$16.2538	NA	$0.0000	NA	$0.0000	0.1695	$2.7552	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$0.1777	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$52.2457	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$1.6545	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$71.8810	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$44.7459	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$34.0375
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$2.7552	FRC 4C:	$34.0375

EXHIBIT

001161

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.MIAMFLDB - 2-Wire Copper Loop - Non Designed

REVISED

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D +E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.3133	$0.0204 0.0653	$0.0186 0.0594	$0.0083 0.0266	$0.0174 0.0557	$0.0030 0.0095	$0.0678
Poles	1C	$2.7552	$0.1175 0.0427	$0.1772 0.0643	$0.0795 0.0289	$0.1211 0.0439	$0.0262 0.0095	$0.5215
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$16.2538	$1.0607 0.0653	$0.9650 0.0594	$0.4331 0.0266	$0.9049 0.0557	$0.1547 0.0095	$3.5185
Aerial Ca - Metal - Drop	22C	$0.1777	$0.0116 0.0653	$0.0105 0.0594	$0.0047 0.0266	$0.0099 0.0557	$0.0017 0.0095	$0.0385
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$52.2457	$3.1566 0.0604	$3.1334 0.0600	$1.4064 0.0269	$2.8704 0.0549	$0.4971 0.0095	$11.0640
Buried Ca - Metal - Drop	45C	$1.6545	$0.1000 0.0604	$0.0992 0.0600	$0.0445 0.0269	$0.0909 0.0549	$0.0157 0.0095	$(
Conduit Systems	4C	$34.0375	$0.4001 0.0118	$2.5034 0.0735	$1.1236 0.0330	$0.1317 0.0039	$0.3239 0.0095	$4.4827
Intrbld Network - Metal	52C	$71.8810	$4.1206 0.0573	$4.2644 0.0593	$1.9140 0.0266	$0.4045 0.0056	$0.6839 0.0095	$11.3875
Underground Ca - Metal	5C	$44.7459	$2.2480 0.0502	$2.6507 0.0592	$1.1897 0.0266	$1.2077 0.0270	$0.4258 0.0095	$7.7218

001162

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLDB - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+ +E+F) Direct Cost
		$235.7017							$41.2236
								Monthly Costs (Totals / 12):	$3.4353

REVISED

001163

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLDB - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.3133	$0.0678	0.0361	$0.0113	$0.0791
Poles	1C	$2.7552	$0.5215	0.0232	$0.0639	$0.5855
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$16.2538	$3.5185	0.0361	$0.5868	$4.1052
Aerial Ca - Metal - Drop	22C	$0.1777	$0.0385	0.0361	$0.0064	$0.0449
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$52.2457	$11.0640	0.0304	$1.5883	$12.6522
Buried Ca - Metal - Drop	45C	$1.6545	$0.3504	0.0304	$0.0503	$0.4007
Conduit Systems	4C	$34.0375	$4.4827	0.0130	$0.4425	$4.9252
Intrbld Network - Metal	52C	$71.8810	$11.3875	0.0181	$1.3010	$12.6885
Underground Ca - Metal	5C	$44.7459	$7.7218	0.0234	$1.0471	$8.7689
			$41.2236		$5.2692	$46.4927

REVISED

001164

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida

A.13.12.MIAMFLDB - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$3.4353		$0.4391	$3.8744

EXHIBIT

001165

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.MIAMFLFL - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$11.6043	$1.6988	$13.3031	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$12.0323	$1.6988	$13.7312	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor		X	1.0015		X	1.0015
Cost (Including Gross Rec Ftr)			$13.7518			$0.0000
Common Cost Factor		X	1.0729		X	1.0729
Monthly Economic Cost			$14.7543			$0.0000

Total Monthly Economic Cost: $14.7543

REVISED

001166

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida

A.13.12.MIAMFLFL - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	In-Plant Factors (Default = 1) D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=Cx(D1xD2 x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0021	1.0000	$0.0021	NA	6.3450	NA	NA	NA	$0.0134	NA	$0.0134
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0119	1.0000	$0.0119	NA	6.3450	NA	NA	NA	$0.0757	NA	$0.0757
Aerial Ca - Metal	22C	00	$34.0225	1.0000	$34.0225	NA	6.3443	NA	NA	NA	$215.8501	NA	$215.8501
Aerial Ca - Metal - Drop	22C	01	$11.5815	1.0000	$11.5815	NA	NA	NA	NA	NA	$11.5815	NA	$11.5815
Aerial Ca - Metal 24-Guage	22C4	00	$12.5909	1.0000	$12.5909	NA	6.3443	NA	NA	NA	$79.8811	NA	$79.8811
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$11.1963	1.0000	$11.1963	NA	6.8489	NA	NA	NA	$76.6826	NA	$76.6826
Buried Ca - Metal - Drop	45C	01	$13.3782	1.0000	$13.3782	NA	NA	NA	NA	NA	$13.3782	NA	$13.3782
Buried Ca - Metal 24-Guage	45C4	00	$3.0202	1.0000	$3.0202	NA	6.8489	NA	NA	NA	$20.6852	NA	$20.6852
Intrbld Network - Metal	52C	00	$1.3211	1.0000	$1.3211	NA	7.5110	NA	NA	NA	$9.9226	NA	$9.9226
Intrbld Network - Metal 24-Guage	52C4	00	$0.1054	1.0000	$0.1054	NA	7.5110	NA	NA	NA	$0.7914	NA	$0.7914
Underground Ca - Metal	5C	00	$21.2829	1.0000	$21.2829	NA	4.4404	NA	NA	NA	$94.5040	NA	$94.5040
Underground Ca - Metal 24-Guage	5C4	00	$8.4405	1.0000	$8.4405	NA	4.4404	NA	NA	NA	$37.4791	NA	$37.4791
											$570.5748		$571.5582

EXHIBIT
00119.7

08/15/2001

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

Florida
A.13.12.MIAMFLFL - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxE Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=A Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0134	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0757	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$215.8501	NA	$0.0000	NA	$0.0000	0.1695	$36.5894	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$11.5815	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$79.8811	NA	$0.0000	NA	$0.0000	0.1695	$13.5409	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$76.6826	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$13.3782	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$20.6852	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$9.9226	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.7914	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$94.5040	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$71.8876
Underground Ca - Metal 24-Guage	5C4	00	$37.4791	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$28.5097
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$50.1303	FRC 4C:	$100.3974

REVISED

001168

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLFL - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+ +E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.0891	$0.0058 0.0653	$0.0053 0.0594	$0.0024 0.0266	$0.0050 0.0557	$0.0008 0.0095	$0.0193
Poles	1C	$50.1303	$2.1386 0.0427	$3.2235 0.0643	$1.4468 0.0289	$2.2030 0.0439	$0.4770 0.0095	$9.4890
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$295.7312	$19.2992 0.0653	$17.5583 0.0594	$7.8807 0.0266	$16.4648 0.0557	$2.8139 0.0095	$64.0169
Aerial Ca - Metal - Drop	22C	$11.5815	$0.7558 0.0653	$0.6876 0.0594	$0.3086 0.0266	$0.6448 0.0557	$0.1102 0.0095	$2.5071
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$97.3678	$5.8829 0.0604	$5.8396 0.0600	$2.6210 0.0269	$5.3495 0.0549	$0.9265 0.0095	$20.6194
Buried Ca - Metal - Drop	45C	$13.3782	$0.8083 0.0604	$0.8023 0.0600	$0.3601 0.0269	$0.7350 0.0549	$0.1273 0.0095	$2.
Conduit Systems	4C	$100.3974	$1.1801 0.0118	$7.3841 0.0735	$3.3142 0.0330	$0.3884 0.0039	$0.9553 0.0095	$13.2221
Intrbld Network - Metal	52C	$10.7139	$0.6142 0.0573	$0.6356 0.0593	$0.2853 0.0266	$0.0603 0.0056	$0.1019 0.0095	$1.6973
Underground Ca - Metal	5C	$131.9830	$6.6307 0.0502	$7.8185 0.0592	$3.5092 0.0266	$3.5622 0.0270	$1.2558 0.0095	$22.7765

REVISED
001169

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.MIAMFLFL - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
		$723.0096						$139.2516
							Monthly Costs (Totals / 12):	$11.6043

REVISED

001170

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLFL - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0891	$0.0193	0.0361	$0.0032	$0.0225
Poles	1C	$50.1303	$9.4890	0.0232	$1.1630	$10.6520
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$295.7312	$64.0169	0.0361	$10.6759	$74.6928
Aerial Ca - Metal - Drop	22C	$11.5815	$2.5071	0.0361	$0.4181	$2.9251
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$97.3678	$20.6194	0.0304	$2.9600	$23.5793
Buried Ca - Metal - Drop	45C	$13.3782	$2.8331	0.0304	$0.4067	$3.2398
Conduit Systems	4C	$100.3974	$13.2221	0.0130	$1.3052	$14.5273
Intrbld Network - Metal	52C	$10.7139	$1.6973	0.0181	$0.1939	$1.8912
Underground Ca - Metal	5C	$131.9830	$22.7765	0.0234	$3.0884	$25.8649
			$139.2516		$20.3860	$159.6376

REVISED

001171

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLFL - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$11.6043		$1.6988	$13.3031

BELLSOUTH

001172

08/15/2001

Recurring Cost Summary

Florida
A.13.12.MIAMFLGR - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$6.9481	$0.8971	$7.8452	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$7.3762	$0.8971	$8.2732	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$8.2857			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$8.8897			$0.0000

Total Monthly Economic Cost: **$8.8897**

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Investment Development - Volume Sensitive

Florida
A.13.12.MIAMFLGR - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	In-Plant Factors (Default = 1) D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=Cx(D1xD2 x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0248	1.0000	$0.0248	NA	6.3450	NA	NA	NA	$0.1576	NA	$0.1576
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0205	1.0000	$0.0205	NA	6.3450	NA	NA	NA	$0.1299	NA	$0.1299
Aerial Ca - Metal	22C	00	$5.3099	1.0000	$5.3099	NA	6.3443	NA	NA	NA	$33.6881	NA	$33.6881
Aerial Ca - Metal - Drop	22C	01	$1.1712	1.0000	$1.1712	NA	NA	NA	NA	NA	$1.1712	NA	$1.1712
Aerial Ca - Metal 24-Guage	22C4	00	$0.3427	1.0000	$0.3427	NA	6.3443	NA	NA	NA	$2.1741	NA	$2.1741
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$9.5250	1.0000	$9.5250	NA	6.8489	NA	NA	NA	$65.2360	NA	$65.2360
Buried Ca - Metal - Drop	45C	01	$12.6554	1.0000	$12.6554	NA	NA	NA	NA	NA	$12.6554	NA	$12.6554
Buried Ca - Metal 24-Guage	45C4	00	$0.2148	1.0000	$0.2148	NA	6.8489	NA	NA	NA	$1.4713	NA	$1.4713
Intrbld Network - Metal	52C	00	$5.4856	1.0000	$5.4856	NA	7.5110	NA	NA	NA	$41.2024	NA	$41.2024
Intrbld Network - Metal 24-Guage	52C4	00	$0.2384	1.0000	$0.2384	NA	7.5110	NA	NA	NA	$1.7907	NA	$1.7907
Underground Ca - Metal	5C	00	$37.3493	1.0000	$37.3493	NA	4.4404	NA	NA	NA	$165.8451	NA	$165.8451
Underground Ca - Metal 24-Guage	5C4	00	$2.6627	1.0000	$2.6627	NA	4.4404	NA	NA	NA	$11.8233	NA	$11.8233
											$347.0752		$348.0587

00174

08/15/2001

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

Florida
A.13.12.MIAMFLGR - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.1576	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.1299	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$33.6881	NA	$0.0000	NA	$0.0000	0.1695	$5.7106	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$1.1712	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$2.1741	NA	$0.0000	NA	$0.0000	0.1695	$0.3685	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$65.2360	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$12.6554	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$1.4713	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$41.2024	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$1.7907	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$165.8451	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$126.1557
Underground Ca - Metal 24-Guage	5C4	00	$11.8233	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$8.9938
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$6.0791	FRC 4C:	$135.1495

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001175

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLGR - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.2875	$0.0188 0.0653	$0.0171 0.0594	$0.0077 0.0266	$0.0160 0.0557	$0.0027 0.0095	$0.0622
Poles	1C	$6.0791	$0.2593 0.0427	$0.3909 0.0643	$0.1754 0.0289	$0.2672 0.0439	$0.0578 0.0095	$1.1507
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$35.8622	$2.3403 0.0653	$2.1292 0.0594	$0.9557 0.0266	$1.9966 0.0557	$0.3412 0.0095	$7.7631
Aerial Ca - Metal - Drop	22C	$1.1712	$0.0764 0.0653	$0.0695 0.0594	$0.0312 0.0266	$0.0652 0.0557	$0.0111 0.0095	$0.2535
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$66.7073	$4.0304 0.0604	$4.0007 0.0600	$1.7956 0.0269	$3.6650 0.0549	$0.6347 0.0095	$14.1265
Buried Ca - Metal - Drop	45C	$12.6554	$0.7646 0.0604	$0.7590 0.0600	$0.3407 0.0269	$0.6953 0.0549	$0.1204 0.0095	$2.(
Conduit Systems	4C	$135.1495	$1.5886 0.0118	$9.9401 0.0735	$4.4614 0.0330	$0.5229 0.0039	$1.2859 0.0095	$17.7989
Intrbld Network - Metal	52C	$42.9932	$2.4646 0.0573	$2.5506 0.0593	$1.1448 0.0266	$0.2420 0.0056	$0.4091 0.0095	$6.8110
Underground Ca - Metal	5C	$177.6684	$8.9259 0.0502	$10.5249 0.0592	$4.7239 0.0266	$4.7953 0.0270	$1.6905 0.0095	$30.6604

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Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLGR - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+E+F) Direct Cost
		$490.2110						$83.3774
							Monthly Costs (Totals / 12):	$6.9481

00147?

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLGR - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.2875	$0.0622	0.0361	$0.0104	$0.0726
Poles	1C	$6.0791	$1.1507	0.0232	$0.1410	$1.2917
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$35.8622	$7.7631	0.0361	$1.2946	$9.0577
Aerial Ca - Metal - Drop	22C	$1.1712	$0.2535	0.0361	$0.0423	$0.2958
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$66.7073	$14.1265	0.0304	$2.0279	$16.1544
Buried Ca - Metal - Drop	45C	$12.6554	$2.6800	0.0304	$0.3847	$3.0647
Conduit Systems	4C	$135.1495	$17.7989	0.0130	$1.7569	$19.5559
Intrbld Network - Metal	52C	$42.9932	$6.8110	0.0181	$0.7782	$7.5892
Underground Ca - Metal	5C	$177.6684	$30.6604	0.0234	$4.1574	$34.8179
			$83.3774		$10.7651	$94.1425

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Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLGR - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):				$6.9481		$0.8971	$7.8452

001479

08/15/2001

Recurring Cost Summary

Florida
A.13.12.MIAMFLHL - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$13.7529	$1.9622	$15.7151	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$14.1810	$1.9622	$16.1431	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$16.1674			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$17.3460			$0.0000

Total Monthly Economic Cost: $17.3460

REVISED

001180

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.MIAMFLHL - 2-Wire Copper Loop - Non Designed

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0034	1.0000	$0.0034	NA	6.3450	NA	NA	NA	$0.0215	NA	$0.0215
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0438	1.0000	$0.0438	NA	6.3450	NA	NA	NA	$0.2780	NA	$0.2780
Aerial Ca - Metal	22C	00	$21.7294	1.0000	$21.7294	NA	6.3443	NA	NA	NA	$137.8588	NA	$137.8588
Aerial Ca - Metal - Drop	22C	01	$4.8089	1.0000	$4.8089	NA	NA	NA	NA	NA	$4.8089	NA	$4.8089
Aerial Ca - Metal 24-Guage	22C4	00	$5.7944	1.0000	$5.7944	NA	6.3443	NA	NA	NA	$36.7617	NA	$36.7617
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$43.3122	1.0000	$43.3122	NA	6.8489	NA	NA	NA	$296.6414	NA	$296.6414
Buried Ca - Metal - Drop	45C	01	$17.0495	1.0000	$17.0495	NA	NA	NA	NA	NA	$17.0495	NA	$17.0495
Buried Ca - Metal 24-Guage	45C4	00	$11.3587	1.0000	$11.3587	NA	6.8489	NA	NA	NA	$77.7945	NA	$77.7945
Intrbld Network - Metal	52C	00	$4.0021	1.0000	$4.0021	NA	7.5110	NA	NA	NA	$30.0597	NA	$30.0597
Intrbld Network - Metal 24-Guage	52C4	00	$0.3839	1.0000	$0.3839	NA	7.5110	NA	NA	NA	$2.8836	NA	$2.8836
Underground Ca - Metal	5C	00	$19.7330	1.0000	$19.7330	NA	4.4404	NA	NA	NA	$87.6220	NA	$87.6220
Underground Ca - Metal 24-Guage	5C4	00	$5.3119	1.0000	$5.3119	NA	4.4404	NA	NA	NA	$23.5867	NA	$23.5867
											$725.0960		$726.0795

0011181

08/15/2001

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

Florida
A.13.12.MIAMFLHL - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag 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=A Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0215	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.2780	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$137.8588	NA	$0.0000	NA	$0.0000	0.1695	$23.3689	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$4.8089	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$36.7617	NA	$0.0000	NA	$0.0000	0.1695	$6.2316	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$296.6414	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$17.0495	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$77.7945	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$30.0597	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$2.8836	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$87.6220	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$66.6527
Underground Ca - Metal 24-Guage	5C4	00	$23.5867	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$17.9420
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$29.6004	FRC 4C:	$84.5946

001182

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLHL - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.2996	$0.0195 0.0653	$0.0178 0.0594	$0.0080 0.0266	$0.0167 0.0557	$0.0029 0.0095	$0.0648
Poles	1C	$29.6004	$1.2628 0.0427	$1.9034 0.0643	$0.8543 0.0289	$1.3008 0.0439	$0.2816 0.0095	$5.6030
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$174.6204	$11.3956 0.0653	$10.3677 0.0594	$4.6533 0.0266	$9.7220 0.0557	$1.6615 0.0095	$37.8001
Aerial Ca - Metal - Drop	22C	$4.8089	$0.3138 0.0653	$0.2855 0.0594	$0.1281 0.0266	$0.2677 0.0557	$0.0458 0.0095	$1.0410
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$374.4358	$22.6231 0.0604	$22.4566 0.0600	$10.0791 0.0269	$20.5719 0.0549	$3.5628 0.0095	$79.2935
Buried Ca - Metal - Drop	45C	$17.0495	$1.0301 0.0604	$1.0225 0.0600	$0.4589 0.0269	$0.9367 0.0549	$0.1622 0.0095	$3.
Conduit Systems	4C	$84.5946	$0.9944 0.0118	$6.2218 0.0735	$2.7925 0.0330	$0.3273 0.0039	$0.8049 0.0095	$11.1409
Intrbld Network - Metal	52C	$32.9432	$1.8885 0.0573	$1.9544 0.0593	$0.8772 0.0266	$0.1854 0.0056	$0.3135 0.0095	$5.2189
Underground Ca - Metal	5C	$111.2087	$5.5870 0.0502	$6.5879 0.0592	$2.9568 0.0266	$3.0015 0.0270	$1.0582 0.0095	$19.1914

REVISED

0011183

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.MIAMFLHL - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
		$841.1982						$165.0351
							Monthly Costs (Totals / 12):	$13.7529

0011184

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLHL - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.2996	$0.0648	0.0361	$0.0108	$0.0757
Poles	1C	$29.6004	$5.6030	0.0232	$0.6867	$6.2897
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$174.6204	$37.8001	0.0361	$6.3038	$44.1039
Aerial Ca - Metal - Drop	22C	$4.8089	$1.0410	0.0361	$0.1736	$1.2146
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$374.4358	$79.2935	0.0304	$11.3828	$90.6763
Buried Ca - Metal - Drop	45C	$17.0495	$3.6105	0.0304	$0.5183	$4.1288
Conduit Systems	4C	$84.5946	$11.1409	0.0130	$1.0997	$12.2407
Inturbld Network - Metal	52C	$32.9432	$5.2189	0.0181	$0.5963	$5.8152
Underground Ca - Metal	5C	$111.2087	$19.1914	0.0234	$2.6023	$21.7937
			$165.0351		$23.5460	$188.5811

REVISED

001185

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLHL - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$13.7529		$1.9622	$15.7151

DEFENDANT'S EXHIBIT

001186

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.MIAMFLIC - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$10.9095	$1.5066	$12.4161	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$11.3376	$1.5066	$12.8442	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor		X	1.0015		X	1.0015
Cost (Including Gross Rec Ftr)			$12.8634			$0.0000
Common Cost Factor		X	1.0729		X	1.0729
Monthly Economic Cost			$13.8012			$0.0000

Total Monthly Economic Cost: **$13.8012**

REVISED

00118.7

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.MIAMFLIC - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A Material	Inflation Factor	B	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)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0104	1.0000		$0.0104	NA	6.3450	NA	NA	NA	$0.0660	NA	$0.0660
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0425	1.0000		$0.0425	NA	6.3450	NA	NA	NA	$0.2694	NA	$0.2694
Aerial Ca - Metal	22C	00	$16.7355	1.0000		$16.7355	NA	6.3443	NA	NA	NA	$106.1754	NA	$106.1754
Aerial Ca - Metal - Drop	22C	01	$2.5237	1.0000		$2.5237	NA	NA	NA	NA	NA	$2.5237	NA	$2.5237
Aerial Ca - Metal 24-Guage	22C4	00	$6.9894	1.0000		$6.9894	NA	6.3443	NA	NA	NA	$44.3430	NA	$44.3430
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000		$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$17.2527	1.0000		$17.2527	NA	6.8489	NA	NA	NA	$118.1625	NA	$118.1625
Buried Ca - Metal - Drop	45C	01	$8.5134	1.0000		$8.5134	NA	NA	NA	NA	NA	$8.5134	NA	$8.5134
Buried Ca - Metal 24-Guage	45C4	00	$5.3802	1.0000		$5.3802	NA	6.8489	NA	NA	NA	$36.8488	NA	$36.8488
Intrbld Network - Metal	52C	00	$4.8533	1.0000		$4.8533	NA	7.5110	NA	NA	NA	$36.4536	NA	$36.4536
Intrbld Network - Metal 24-Guage	52C4	00	$0.4749	1.0000		$0.4749	NA	7.5110	NA	NA	NA	$3.5666	NA	$3.5666
Underground Ca - Metal	5C	00	$27.9445	1.0000		$27.9445	NA	4.4404	NA	NA	NA	$124.0841	NA	$124.0841
Underground Ca - Metal 24-Guage	5C4	00	$13.2097	1.0000		$13.2097	NA	4.4404	NA	NA	NA	$58.6562	NA	$58.6562
												$549.3928		$550.3763

001188

08/15/2001

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

Florida
A.13.12.MIAMFLIC - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag 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=Ax Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0660	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.2694	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$106.1754	NA	$0.0000	NA	$0.0000	0.1695	$17.9981	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$2.5237	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$44.3430	NA	$0.0000	NA	$0.0000	0.1695	$7.5167	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$118.1625	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$8.5134	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$36.8488	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$36.4536	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$3.5666	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$124.0841	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$94.3888
Underground Ca - Metal 24-Guage	5C4	00	$58.6562	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$44.6188
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$25.5148	FRC 4C:	$139.0076

REVISED

0011189

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLIC - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719		$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.3354		$0.0219 0.0653	$0.0199 0.0594	$0.0089 0.0266	$0.0187 0.0557	$0.0032 0.0095	$0.0726
Poles	1C	$25.5148		$1.0885 0.0427	$1.6407 0.0643	$0.7364 0.0289	$1.1213 0.0439	$0.2428 0.0095	$4.8296
Land - COE	20C	$0.0518		$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$150.5184		$9.8227 0.0653	$8.9367 0.0594	$4.0110 0.0266	$8.3801 0.0557	$1.4322 0.0095	$32.5827
Aerial Ca - Metal - Drop	22C	$2.5237		$0.1647 0.0653	$0.1498 0.0594	$0.0673 0.0266	$0.1405 0.0557	$0.0240 0.0095	$0.5463
Digital Elec Switch	377C	$10.7135		$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$155.0113		$9.3657 0.0604	$9.2967 0.0600	$4.1726 0.0269	$8.5165 0.0549	$1.4749 0.0095	$32.8264
Buried Ca - Metal - Drop	45C	$8.5134		$0.5144 0.0604	$0.5106 0.0600	$0.2292 0.0269	$0.4677 0.0549	$0.0810 0.0095	$1.
Conduit Systems	4C	$139.0076		$1.6339 0.0118	$10.2239 0.0735	$4.5888 0.0330	$0.5378 0.0039	$1.3227 0.0095	$18.3070
Intrbld Network - Metal	52C	$40.0203		$2.2942 0.0573	$2.3742 0.0593	$1.0656 0.0266	$0.2252 0.0056	$0.3808 0.0095	$6.3401
Underground Ca - Metal	5C	$182.7403		$9.1807 0.0502	$10.8254 0.0592	$4.8587 0.0266	$4.9322 0.0270	$1.7388 0.0095	$31.5357

001190

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLIC - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Cost
		$715.8224							$130.9143
								Monthly Costs (Totals / 12):	$10.9095

REVISED

001191

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLJC - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.3354	$0.0726	0.0361	$0.0121	$0.0847
Poles	1C	$25.5148	$4.8296	0.0232	$0.5919	$5.4216
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$150.5184	$32.5827	0.0361	$5.4337	$38.0164
Aerial Ca - Metal - Drop	22C	$2.5237	$0.5463	0.0361	$0.0911	$0.6374
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$155.0113	$32.8264	0.0304	$4.7123	$37.5388
Buried Ca - Metal - Drop	45C	$8.5134	$1.8029	0.0304	$0.2588	$2.0617
Conduit Systems	4C	$139.0076	$18.3070	0.0130	$1.8071	$20.1141
Intrbld Network - Metal	52C	$40.0203	$6.3401	0.0181	$0.7244	$7.0644
Underground Ca - Metal	5C	$182.7403	$31.5357	0.0234	$4.2761	$35.8118
			$130.9143		$18.0792	$148.9935

REVISED

001192

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLIC - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):				$10.9095		$1.5066	$12.4161

BELLSOUTH

001193

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.MIAMFLKE - 2-Wire Copper Loop - Non Designed

REVISED

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$8.0567	$1.1346	$9.1913	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$8.4847	$1.1346	$9.6194	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$9.6338			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$10.3361			$0.0000

Total Monthly Economic Cost: **$10.3361**

001194

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.MIAMFLKE - 2-Wire Copper Loop - Non Designed

Description	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)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0218	1.0000	$0.0218	NA	6.3450	NA	NA	NA	$0.1383	NA	$0.1383
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0428	1.0000	$0.0428	NA	6.3450	NA	NA	NA	$0.2717	NA	$0.2717
Aerial Ca - Metal	22C	00	$11.6392	1.0000	$11.6392	NA	6.3443	NA	NA	NA	$73.8430	NA	$73.8430
Aerial Ca - Metal - Drop	22C	01	$2.7130	1.0000	$2.7130	NA	NA	NA	NA	NA	$2.7130	NA	$2.7130
Aerial Ca - Metal 24-Guage	22C4	00	$3.9359	1.0000	$3.9359	NA	6.3443	NA	NA	NA	$24.9708	NA	$24.9708
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$22.5804	1.0000	$22.5804	NA	6.8489	NA	NA	NA	$154.6513	NA	$154.6513
Buried Ca - Metal - Drop	45C	01	$9.5705	1.0000	$9.5705	NA	NA	NA	NA	NA	$9.5705	NA	$9.5705
Buried Ca - Metal 24-Guage	45C4	00	$7.0980	1.0000	$7.0980	NA	6.8489	NA	NA	NA	$48.6136	NA	$48.6136
Intrbld Network - Metal	52C	00	$6.0917	1.0000	$6.0917	NA	7.5110	NA	NA	NA	$45.7547	NA	$45.7547
Intrbld Network - Metal 24-Guage	52C4	00	$0.4513	1.0000	$0.4513	NA	7.5110	NA	NA	NA	$3.3900	NA	$3.3900
Underground Ca - Metal	5C	00	$9.5268	1.0000	$9.5268	NA	4.4404	NA	NA	NA	$42.3027	NA	$42.3027
Underground Ca - Metal 24-Guage	5C4	00	$4.1095	1.0000	$4.1095	NA	4.4404	NA	NA	NA	$18.2479	NA	$18.2479
											$434.1975		$435.1809

98 FCC 3rd
001195

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

Florida
A.13.12.MIAMFLKE - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.1383	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.2717	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$73.8430	NA	$0.0000	NA	$0.0000	0.1695	$12.5173	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$2.7130	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$24.9708	NA	$0.0000	NA	$0.0000	0.1695	$4.2329	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$154.6513	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$9.5705	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$48.6136	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$45.7547	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$3.3900	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$42.3027	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$32.1790
Underground Ca - Metal 24-Guage	5C4	00	$18.2479	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$13.8809
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$16.7502	FRC 4C:	$46.0599

REVISED

001196

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLKE - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.4100	$0.0268 0.0653	$0.0243 0.0594	$0.0109 0.0266	$0.0228 0.0557	$0.0039 0.0095	$0.0888
Poles	1C	$16.7502	$0.7146 0.0427	$1.0771 0.0643	$0.4834 0.0289	$0.7361 0.0439	$0.1594 0.0095	$3.1706
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$98.8137	$6.4485 0.0653	$5.8668 0.0594	$2.6332 0.0266	$5.5015 0.0557	$0.9402 0.0095	$21.3902
Aerial Ca - Metal - Drop	22C	$2.7130	$0.1770 0.0653	$0.1611 0.0594	$0.0723 0.0266	$0.1510 0.0557	$0.0258 0.0095	$0.5873
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$203.2649	$12.2811 0.0604	$12.1907 0.0600	$5.4715 0.0269	$11.1676 0.0549	$1.9341 0.0095	$43.0450
Buried Ca - Metal - Drop	45C	$9.5705	$0.5782 0.0604	$0.5740 0.0600	$0.2576 0.0269	$0.5258 0.0549	$0.0911 0.0095	$2.(
Conduit Systems	4C	$46.0599	$0.5414 0.0118	$3.3877 0.0735	$1.5205 0.0330	$0.1782 0.0039	$0.4383 0.0095	$6.0660
Intrbld Network - Metal	52C	$49.1447	$2.8173 0.0573	$2.9155 0.0593	$1.3086 0.0266	$0.2766 0.0056	$0.4676 0.0095	$7.7856
Underground Ca - Metal	5C	$60.5506	$3.0420 0.0502	$3.5870 0.0592	$1.6099 0.0266	$1.6343 0.0270	$0.5761 0.0095	$10.4493

Source: BSCC 2.4

RECEIVED
00119.7

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.MIAMFLKE - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
		$498.9147						$96.6804
							Monthly Costs (Totals / 12):	$8.0567

REVISED

001198

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida

A.13.12.MIAMFLKE - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.4100	$0.0888	0.0361	$0.0148	$0.1036
Poles	1C	$16.7502	$3.1706	0.0232	$0.3886	$3.5592
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$98.8137	$21.3902	0.0361	$3.5672	$24.9574
Aerial Ca - Metal - Drop	22C	$2.7130	$0.5873	0.0361	$0.0979	$0.6852
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$203.2649	$43.0450	0.0304	$6.1793	$49.2242
Buried Ca - Metal - Drop	45C	$9.5705	$2.0267	0.0304	$0.2909	$2.3177
Conduit Systems	4C	$46.0599	$6.0660	0.0130	$0.5988	$6.6648
Intrbld Network - Metal	52C	$49.1447	$7.7856	0.0181	$0.8895	$8.6751
Underground Ca - Metal	5C	$60.5506	$10.4493	0.0234	$1.4169	$11.8662
			$96.6804		$13.6155	$110.2958

EXHIBIT
001199

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLKE - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$8.0567		$1.1346	$9.1913

REVISED

001200

08/15/2001

Recurring Cost Summary

Florida
A.13.12.MIAMFLME - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$10.3216	$1.4547	$11.7762	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$10.7496	$1.4547	$12.2043	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (including Gross Rec Ftr)			$12.2226			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$13.1136			$0.0000

Total Monthly Economic Cost: **$13.1136**

EXHIBIT

001201

Investment Development - Volume Sensitive

Florida

A.13.12.MIAMFLME - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	In-Plant Factors (Default = 1) D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=Cx(D1xD2 x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0101	1.0000	$0.0101	NA	6.3450	NA	NA	NA	$0.0638	NA	$0.0638
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0121	1.0000	$0.0121	NA	6.3450	NA	NA	NA	$0.0768	NA	$0.0768
Aerial Ca - Metal	22C	00	$22.9767	1.0000	$22.9767	NA	6.3443	NA	NA	NA	$145.7716	NA	$145.7716
Aerial Ca - Metal - Drop	22C	01	$5.0448	1.0000	$5.0448	NA	NA	NA	NA	NA	$5.0448	NA	$5.0448
Aerial Ca - Metal 24-Guage	22C4	00	$6.7421	1.0000	$6.7421	NA	6.3443	NA	NA	NA	$42.7740	NA	$42.7740
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$13.7881	1.0000	$13.7881	NA	6.8489	NA	NA	NA	$94.4337	NA	$94.4337
Buried Ca - Metal - Drop	45C	01	$11.6697	1.0000	$11.6697	NA	NA	NA	NA	NA	$11.6697	NA	$11.6697
Buried Ca - Metal 24-Guage	45C4	00	$2.6444	1.0000	$2.6444	NA	6.8489	NA	NA	NA	$18.1112	NA	$18.1112
Intrbld Network - Metal	52C	00	$2.4675	1.0000	$2.4675	NA	7.5110	NA	NA	NA	$18.5334	NA	$18.5334
Intrbld Network - Metal 24-Guage	52C4	00	$0.1081	1.0000	$0.1081	NA	7.5110	NA	NA	NA	$0.8117	NA	$0.8117
Underground Ca - Metal	5C	00	$27.2743	1.0000	$27.2743	NA	4.4404	NA	NA	NA	$121.1081	NA	$121.1081
Underground Ca - Metal 24-Guage	5C4	00	$9.4122	1.0000	$9.4122	NA	4.4404	NA	NA	NA	$41.7938	NA	$41.7938
											$509.9224		$510.9059

REVISED

001202

08/15/2001

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

Florida
A.13.12.MIAMFLME - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0638	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0768	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$145.7716	NA	$0.0000	NA	$0.0000	0.1695	$24.7102	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$5.0448	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$42.7740	NA	$0.0000	NA	$0.0000	0.1695	$7.2507	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$94.4337	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$11.6697	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$18.1112	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$18.5334	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.8117	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$121.1081	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$92.1250
Underground Ca - Metal 24-Guage	5C4	00	$41.7938	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$31.7919
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$31.9609	FRC 4C:	$123.9169

REVISED

001203

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLME - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.1406	$0.0092 0.0653	$0.0083 0.0594	$0.0037 0.0266	$0.0078 0.0557	$0.0013 0.0095	$0.0304
Poles	1C	$31.9609	$1.3635 0.0427	$2.0552 0.0643	$0.9224 0.0289	$1.4046 0.0439	$0.3041 0.0095	$6.0498
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$188.5455	$12.3043 0.0653	$11.1944 0.0594	$5.0244 0.0266	$10.4973 0.0557	$1.7940 0.0095	$40.8144
Aerial Ca - Metal - Drop	22C	$5.0448	$0.3292 0.0653	$0.2995 0.0594	$0.1344 0.0266	$0.2809 0.0557	$0.0480 0.0095	$1.0920
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$112.5449	$6.7999 0.0604	$6.7498 0.0600	$3.0295 0.0269	$6.1833 0.0549	$1.0709 0.0095	$23.8334
Buried Ca - Metal - Drop	45C	$11.6697	$0.7051 0.0604	$0.6999 0.0600	$0.3141 0.0269	$0.6411 0.0549	$0.1110 0.0095	$2.
Conduit Systems	4C	$123.9169	$1.4566 0.0118	$9.1139 0.0735	$4.0906 0.0330	$0.4794 0.0039	$1.1791 0.0095	$16.3196
Intrbld Network - Metal	52C	$19.3450	$1.1090 0.0573	$1.1477 0.0593	$0.5151 0.0266	$0.1089 0.0056	$0.1841 0.0095	$3.0647
Underground Ca - Metal	5C	$162.9019	$8.1840 0.0502	$9.6501 0.0592	$4.3313 0.0266	$4.3967 0.0270	$1.5500 0.0095	$28.1122

REVISED

001204

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLME - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D +E+F) Direct Cost
		$667.7073							$123.8588
								Monthly Costs (Totals / 12):	$10.3216

REVISED

001205

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLME - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.1406	$0.0304	0.0361	$0.0051	$0.0355
Poles	1C	$31.9609	$6.0498	0.0232	$0.7415	$6.7913
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$188.5455	$40.8144	0.0361	$6.8065	$47.6209
Aerial Ca - Metal - Drop	22C	$5.0448	$1.0920	0.0361	$0.1821	$1.2742
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$112.5449	$23.8334	0.0304	$3.4214	$27.2548
Buried Ca - Metal - Drop	45C	$11.6697	$2.4713	0.0304	$0.3548	$2.8260
Conduit Systems	4C	$123.9169	$16.3196	0.0130	$1.6109	$17.9305
Intrbld Network - Metal	52C	$19.3450	$3.0647	0.0181	$0.3501	$3.4148
Underground Ca - Metal	5C	$162.9019	$28.1122	0.0234	$3.8119	$31.9241
			$123.8588		$17.4559	$141.3146

REVISED

001206

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLME - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$10.3216		$1.4547	$11.7762

001207

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.MIAMFLNM - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$14.0831	$2.0197	$16.1028	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$14.5112	$2.0197	$16.5309	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$16.5557			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$17.7626			$0.0000

Total Monthly Economic Cost: **$17.7626**

REVISED

001208

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.MIAMFLNM - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 In-Plant Factors (Default = 1) Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=Cx(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0034	1.0000	$0.0034	NA	6.3450	NA	NA	NA	$0.0213	NA	$0.0213
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0254	1.0000	$0.0254	NA	6.3450	NA	NA	NA	$0.1611	NA	$0.1611
Aerial Ca - Metal	22C	00	$27.6613	1.0000	$27.6613	NA	6.3443	NA	NA	NA	$175.4926	NA	$175.4926
Aerial Ca - Metal - Drop	22C	01	$7.7462	1.0000	$7.7462	NA	NA	NA	NA	NA	$7.7462	NA	$7.7462
Aerial Ca - Metal 24-Guage	22C4	00	$13.3392	1.0000	$13.3392	NA	6.3443	NA	NA	NA	$84.6286	NA	$84.6286
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$23.4325	1.0000	$23.4325	NA	6.8489	NA	NA	NA	$160.4868	NA	$160.4868
Buried Ca - Metal - Drop	45C	01	$16.5310	1.0000	$16.5310	NA	NA	NA	NA	NA	$16.5310	NA	$16.5310
Buried Ca - Metal 24-Guage	45C4	00	$9.9509	1.0000	$9.9509	NA	6.8489	NA	NA	NA	$68.1527	NA	$68.1527
Intrbld Network - Metal	52C	00	$2.3787	1.0000	$2.3787	NA	7.5110	NA	NA	NA	$17.8663	NA	$17.8663
Intrbld Network - Metal 24-Guage	52C4	00	$0.2107	1.0000	$0.2107	NA	7.5110	NA	NA	NA	$1.5824	NA	$1.5824
Underground Ca - Metal	5C	00	$24.9995	1.0000	$24.9995	NA	4.4404	NA	NA	NA	$111.0074	NA	$111.0074
Underground Ca - Metal 24-Guage	5C4	00	$12.6145	1.0000	$12.6145	NA	4.4404	NA	NA	NA	$56.0133	NA	$56.0133
											$709.4197		$710.4031

EXHIBIT
001209

08/15/2001

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

Florida
A.13.12.MIAMFLNM - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag 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=Axn Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0213	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.1611	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$175.4926	NA	$0.0000	NA	$0.0000	0.1695	$29.7483	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$7.7462	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$84.6286	NA	$0.0000	NA	$0.0000	0.1695	$14.3457	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$160.4868	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$16.5310	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$68.1527	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$17.8663	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$1.5824	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$111.0074	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$84.4415
Underground Ca - Metal 24-Guage	5C4	00	$56.0133	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$42.6084
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$44.0939	FRC 4C:	$127.0499

REVISED

001210

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLNM - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D +E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.1825	$0.0119 0.0653	$0.0108 0.0594	$0.0049 0.0266	$0.0102 0.0557	$0.0017 0.0095	$0.0395
Poles	1C	$44.0939	$1.8811 0.0427	$2.8354 0.0643	$1.2726 0.0289	$1.9378 0.0439	$0.4196 0.0095	$8.3464
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$260.1212	$16.9753 0.0653	$15.4441 0.0594	$6.9317 0.0266	$14.4822 0.0557	$2.4751 0.0095	$56.3084
Aerial Ca - Metal - Drop	22C	$7.7462	$0.5055 0.0653	$0.4599 0.0594	$0.2064 0.0266	$0.4313 0.0557	$0.0737 0.0095	$1.6768
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$228.6395	$13.8142 0.0604	$13.7125 0.0600	$6.1546 0.0269	$12.5617 0.0549	$2.1755 0.0095	$48.4185
Buried Ca - Metal - Drop	45C	$16.5310	$0.9988 0.0604	$0.9914 0.0600	$0.4450 0.0269	$0.9082 0.0549	$0.1573 0.0095	$3.[illegible]
Conduit Systems	4C	$127.0499	$1.4934 0.0118	$9.3444 0.0735	$4.1940 0.0330	$0.4916 0.0039	$1.2089 0.0095	$16.7322
Intrbld Network - Metal	52C	$19.4487	$1.1149 0.0573	$1.1538 0.0593	$0.5179 0.0266	$0.1095 0.0056	$0.1851 0.0095	$3.0811
Underground Ca - Metal	5C	$167.0206	$8.3909 0.0502	$9.8941 0.0592	$4.4408 0.0266	$4.5079 0.0270	$1.5892 0.0095	$28.8229

DEFENDANT'S EXHIBIT
001211

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLNM - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Cost
		$882.4706							$168.9976
								Monthly Costs (Totals / 12):	$14.0831

REVISED

001212

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLNM - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.1825	$0.0395	0.0361	$0.0066	$0.0461
Poles	1C	$44.0939	$8.3464	0.0232	$1.0230	$9.3694
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$260.1212	$56.3084	0.0361	$9.3904	$65.6988
Aerial Ca - Metal - Drop	22C	$7.7462	$1.6768	0.0361	$0.2796	$1.9564
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$228.6395	$48.4185	0.0304	$6.9506	$55.3691
Buried Ca - Metal - Drop	45C	$16.5310	$3.5007	0.0304	$0.5025	$4.0033
Conduit Systems	4C	$127.0499	$16.7322	0.0130	$1.6516	$18.3839
Intrbld Network - Metal	52C	$19.4487	$3.0811	0.0181	$0.3520	$3.4331
Underground Ca - Metal	5C	$167.0206	$28.8229	0.0234	$3.9083	$32.7312
			$168.9976		$24.2363	$193.2339

BELLSOUTH
001213

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLNM - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$14.0831		$2.0197	$16.1028

REVISED

001214

Source: BSCC 2.4

Recurring Cost Summary

Florida
A.13.12.MIAMFLNS - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$15.4043	$2.2797	$17.6840	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$15.8324	$2.2797	$18.1120	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$18.1392			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$19.4616			$0.0000

Total Monthly Economic Cost: **$19.4616**

Investment Development - Volume Sensitive

Florida
A.13.12.MIAMFLNS - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	In-Plant Factors (Default = 1) D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=Cx(D1xD2 x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0034	1.0000	$0.0034	NA	6.3450	NA	NA	NA	$0.0213	NA	$0.0213
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0100	1.0000	$0.0100	NA	6.3450	NA	NA	NA	$0.0631	NA	$0.0631
Aerial Ca - Metal	22C	00	$34.8161	1.0000	$34.8161	NA	6.3443	NA	NA	NA	$220.8850	NA	$220.8850
Aerial Ca - Metal - Drop	22C	01	$19.4687	1.0000	$19.4687	NA	NA	NA	NA	NA	$19.4687	NA	$19.4687
Aerial Ca - Metal 24-Guage	22C4	00	$26.6681	1.0000	$26.6681	NA	6.3443	NA	NA	NA	$169.1916	NA	$169.1916
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$15.6264	1.0000	$15.6264	NA	6.8489	NA	NA	NA	$107.0241	NA	$107.0241
Buried Ca - Metal - Drop	45C	01	$22.5461	1.0000	$22.5461	NA	NA	NA	NA	NA	$22.5461	NA	$22.5461
Buried Ca - Metal 24-Guage	45C4	00	$10.5042	1.0000	$10.5042	NA	6.8489	NA	NA	NA	$71.9425	NA	$71.9425
Intrbld Network - Metal	52C	00	$1.3078	1.0000	$1.3078	NA	7.5110	NA	NA	NA	$9.8230	NA	$9.8230
Intrbld Network - Metal 24-Guage	52C4	00	$0.1200	1.0000	$0.1200	NA	7.5110	NA	NA	NA	$0.9014	NA	$0.9014
Underground Ca - Metal	5C	00	$17.0729	1.0000	$17.0729	NA	4.4404	NA	NA	NA	$75.8101	NA	$75.8101
Underground Ca - Metal 24-Guage	5C4	00	$13.6584	1.0000	$13.6584	NA	4.4404	NA	NA	NA	$60.6484	NA	$60.6484
											$768.0554		$769.0388

REVISED

001216

08/15/2001

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

Florida
A.13.12.MIAMFLNS - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag 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=Axx.. Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0213	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0631	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$220.8850	NA	$0.0000	NA	$0.0000	0.1695	$37.4429	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$19.4687	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$169.1916	NA	$0.0000	NA	$0.0000	0.1695	$28.6802	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$107.0241	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$22.5461	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$71.9425	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$9.8230	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.9014	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$75.8101	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$57.6676
Underground Ca - Metal 24-Guage	5C4	00	$60.6484	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$46.1343
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$66.1231	FRC 4C:	$103.8018

PUBLIC VERSION

001217

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLNS - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.0845	$0.0055 0.0653	$0.0050 0.0594	$0.0023 0.0266	$0.0047 0.0557	$0.0008 0.0095	$0.0183
Poles	1C	$66.1231	$2.8209 0.0427	$4.2519 0.0643	$1.9084 0.0289	$2.9058 0.0439	$0.6292 0.0095	$12.5162
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$390.0766	$25.4561 0.0653	$23.1599 0.0594	$10.3948 0.0266	$21.7175 0.0557	$3.7116 0.0095	$84.4398
Aerial Ca - Metal - Drop	22C	$19.4687	$1.2705 0.0653	$1.1559 0.0594	$0.5188 0.0266	$1.0839 0.0557	$0.1852 0.0095	$4.2144
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$178.9666	$10.8130 0.0604	$10.7334 0.0600	$4.8175 0.0269	$9.8326 0.0549	$1.7029 0.0095	$37.8994
Buried Ca - Metal - Drop	45C	$22.5461	$1.3622 0.0604	$1.3522 0.0600	$0.6069 0.0269	$1.2387 0.0549	$0.2145 0.0095	$4.
Conduit Systems	4C	$103.8018	$1.2201 0.0118	$7.6345 0.0735	$3.4266 0.0330	$0.4016 0.0039	$0.9877 0.0095	$13.6705
Intrbld Network - Metal	52C	$10.7243	$0.6148 0.0573	$0.6362 0.0593	$0.2856 0.0266	$0.0604 0.0056	$0.1020 0.0095	$1.6990
Underground Ca - Metal	5C	$136.4586	$6.8555 0.0502	$8.0837 0.0592	$3.6282 0.0266	$3.6830 0.0270	$1.2984 0.0095	$23.5488

REVISED

001218

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.MIAMFLNS - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
		$939.8874						$184.8519
							Monthly Costs (Totals / 12):	$15.4043

PUBLIC FILE COPY

001219

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLNS - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0845	$0.0183	0.0361	$0.0030	$0.0213
Poles	1C	$66.1231	$12.5162	0.0232	$1.5341	$14.0503
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$390.0766	$84.4398	0.0361	$14.0818	$98.5216
Aerial Ca - Metal - Drop	22C	$19.4687	$4.2144	0.0361	$0.7028	$4.9172
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$178.9666	$37.8994	0.0304	$5.4406	$43.3399
Buried Ca - Metal - Drop	45C	$22.5461	$4.7745	0.0304	$0.6854	$5.4599
Conduit Systems	4C	$103.8018	$13.6705	0.0130	$1.3494	$15.0199
Intrbld Network - Metal	52C	$10.7243	$1.6990	0.0181	$0.1941	$1.8931
Underground Ca - Metal	5C	$136.4586	$23.5488	0.0234	$3.1931	$26.7419
			$184.8519		$27.3559	$212.2078

REVISED

001220

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLNS - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$15.4043		$2.2797	$17.6840

REVISED

001221

08/15/2001

Recurring Cost Summary

Florida
A.13.12.MIAMFLOL - 2-Wire Copper Loop - Non Designed

REVISED

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$13.9683	$2.0500	$16.0183	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$14.3964	$2.0500	$16.4463	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$16.4710			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$17.6718			$0.0000

Total Monthly Economic Cost: **$17.6718**

001222

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida
A.13.12.MIAMFLOL - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=C*(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0032	1.0000	$0.0032	NA	6.3450	NA	NA	NA	$0.0206	NA	$0.0206
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0086	1.0000	$0.0086	NA	6.3450	NA	NA	NA	$0.0548	NA	$0.0548
Aerial Ca - Metal	22C	00	$28.4994	1.0000	$28.4994	NA	6.3443	NA	NA	NA	$180.8099	NA	$180.8099
Aerial Ca - Metal - Drop	22C	01	$14.3123	1.0000	$14.3123	NA	NA	NA	NA	NA	$14.3123	NA	$14.3123
Aerial Ca - Metal 24-Guage	22C4	00	$23.0729	1.0000	$23.0729	NA	6.3443	NA	NA	NA	$146.3824	NA	$146.3824
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$15.8785	1.0000	$15.8785	NA	6.8489	NA	NA	NA	$108.7503	NA	$108.7503
Buried Ca - Metal - Drop	45C	01	$19.8786	1.0000	$19.8786	NA	NA	NA	NA	NA	$19.8786	NA	$19.8786
Buried Ca - Metal 24-Guage	45C4	00	$10.8392	1.0000	$10.8392	NA	6.8489	NA	NA	NA	$74.2365	NA	$74.2365
Intrbld Network - Metal	52C	00	$1.2711	1.0000	$1.2711	NA	7.5110	NA	NA	NA	$9.5473	NA	$9.5473
Intrbld Network - Metal 24-Guage	52C4	00	$0.1023	1.0000	$0.1023	NA	7.5110	NA	NA	NA	$0.7685	NA	$0.7685
Underground Ca - Metal	5C	00	$15.7693	1.0000	$15.7693	NA	4.4404	NA	NA	NA	$70.0217	NA	$70.0217
Underground Ca - Metal 24-Guage	5C4	00	$14.3798	1.0000	$14.3798	NA	4.4404	NA	NA	NA	$63.8516	NA	$63.8516
											$698.3645		$699.3479

RE/5
001223

08/15/2001

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

Florida
A.13.12.MIAMFLOL - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxE Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0206	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0548	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$180.8099	NA	$0.0000	NA	$0.0000	0.1695	$30.6496	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$14.3123	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$146.3824	NA	$0.0000	NA	$0.0000	0.1695	$24.8137	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$108.7503	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$19.8786	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$74.2365	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$9.5473	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.7685	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$70.0217	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$53.2644
Underground Ca - Metal 24-Guage	5C4	00	$63.8516	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$48.5709
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$55.4634	FRC 4C:	$101.8353

REVISED

001224

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLOL - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719		$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.0754		$0.0049 0.0653	$0.0045 0.0594	$0.0020 0.0266	$0.0042 0.0557	$0.0007 0.0095	$0.0163
Poles	1C	$55.4634		$2.3662 0.0427	$3.5665 0.0643	$1.6007 0.0289	$2.4374 0.0439	$0.5277 0.0095	$10.4985
[illegible]d - COE	20C	$0.0518		$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
[illegible]rial Ca - Metal	22C	$327.1923		$21.3523 0.0653	$19.4263 0.0594	$8.7191 0.0266	$18.2164 0.0557	$3.1132 0.0095	$70.8273
[illegible]rial Ca - Metal - Drop	22C	$14.3123		$0.9340 0.0653	$0.8498 0.0594	$0.3814 0.0266	$0.7968 0.0557	$0.1362 0.0095	$3.0982
Digital Elec Switch	377C	$10.7135		$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$182.9867		$11.0559 0.0604	$10.9745 0.0600	$4.9257 0.0269	$10.0535 0.0549	$1.7411 0.0095	$38.7507
Buried Ca - Metal - Drop	45C	$19.8786		$1.2010 0.0604	$1.1922 0.0600	$0.5351 0.0269	$1.0922 0.0549	$0.1891 0.0095	$4.20.
Conduit Systems	4C	$101.8353		$1.1970 0.0118	$7.4899 0.0735	$3.3617 0.0330	$0.3940 0.0039	$0.9690 0.0095	$13.4115
Intrbld Network - Metal	52C	$10.3158		$0.5914 0.0573	$0.6120 0.0593	$0.2747 0.0266	$0.0581 0.0056	$0.0982 0.0095	$1.6342
Underground Ca - Metal	5C	$133.8733		$6.7257 0.0502	$7.9305 0.0592	$3.5594 0.0266	$3.6132 0.0270	$1.2738 0.0095	$23.1027

001225

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.MIAMFLOL - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D +E+F) Direct Cost
		$857.5702							$167.6200
								Monthly Costs (Totals / 12):	$13.9683

001226

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLOL - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0754	$0.0163	0.0361	$0.0027	$0.0190
Poles	1C	$55.4634	$10.4985	0.0232	$1.2867	$11.7852
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$327.1923	$70.8273	0.0361	$11.8116	$82.6389
Aerial Ca - Metal - Drop	22C	$14.3123	$3.0982	0.0361	$0.5167	$3.6149
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$182.9867	$38.7507	0.0304	$5.5628	$44.3135
Buried Ca - Metal - Drop	45C	$19.8786	$4.2097	0.0304	$0.6043	$4.8140
Conduit Systems	4C	$101.8353	$13.4115	0.0130	$1.3239	$14.7354
Intrbld Network - Metal	52C	$10.3158	$1.6342	0.0181	$0.1867	$1.8210
Underground Ca - Metal	5C	$133.8733	$23.1027	0.0234	$3.1326	$26.2353
			$167.6200		$24.5997	$192.2197

REVISED

001227

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLOL - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$13.9683		$2.0500	$16.0183

REVISED

001228

08/15/2001

Recurring Cost Summary

Florida
A.13.12.MIAMFLPB - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$13.4401	$1.9643	$15.4044	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$13.8682	$1.9643	$15.8325	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$15.8562			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$17.0122			$0.0000

Total Monthly Economic Cost: **$17.0122**

REVISED

001229

08/15/2001

Investment Development - Volume Sensitive

Florida
A.13.12.MIAMFLPB - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	In-Plant Factors (Default = 1) D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=Cx(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0036	1.0000	$0.0036	NA	6.3450	NA	NA	NA	$0.0231	NA	$0.0231
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0060	1.0000	$0.0060	NA	6.3450	NA	NA	NA	$0.0381	NA	$0.0381
Aerial Ca - Metal	22C	00	$33.2596	1.0000	$33.2596	NA	6.3443	NA	NA	NA	$211.0100	NA	$211.0100
Aerial Ca - Metal - Drop	22C	01	$12.4125	1.0000	$12.4125	NA	NA	NA	NA	NA	$12.4125	NA	$12.4125
Aerial Ca - Metal 24-Guage	22C4	00	$16.6910	1.0000	$16.6910	NA	6.3443	NA	NA	NA	$105.8931	NA	$105.8931
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$15.9724	1.0000	$15.9724	NA	6.8489	NA	NA	NA	$109.3935	NA	$109.3935
Buried Ca - Metal - Drop	45C	01	$17.0472	1.0000	$17.0472	NA	NA	NA	NA	NA	$17.0472	NA	$17.0472
Buried Ca - Metal 24-Guage	45C4	00	$6.7212	1.0000	$6.7212	NA	6.8489	NA	NA	NA	$46.0327	NA	$46.0327
Intrbld Network - Metal	52C	00	$1.0578	1.0000	$1.0578	NA	7.5110	NA	NA	NA	$7.9454	NA	$7.9454
Intrbld Network - Metal 24-Guage	52C4	00	$0.0776	1.0000	$0.0776	NA	7.5110	NA	NA	NA	$0.5826	NA	$0.5826
Underground Ca - Metal	5C	00	$21.6240	1.0000	$21.6240	NA	4.4404	NA	NA	NA	$96.0185	NA	$96.0185
Underground Ca - Metal 24-Guage	5C4	00	$11.2932	1.0000	$11.2932	NA	4.4404	NA	NA	NA	$50.1462	NA	$50.1462
											$666.2730		$667.2565

REVISED
001230

08/15/2001

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

Florida
A.13.12.MIAMFLPB - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0231	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0381	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$211.0100	NA	$0.0000	NA	$0.0000	0.1695	$35.7689	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$12.4125	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$105.8931	NA	$0.0000	NA	$0.0000	0.1695	$17.9503	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$109.3935	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$17.0472	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$46.0327	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$7.9454	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.5826	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$96.0185	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$73.0397
Underground Ca - Metal 24-Guage	5C4	00	$50.1462	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$38.1454
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$53.7192	FRC 4C:	$111.1851

REVISED

001231

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLPB - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C		$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C		$0.0612	$0.0040 0.0653	$0.0036 0.0594	$0.0016 0.0266	$0.0034 0.0557	$0.0006 0.0095	$0.0132
Poles	1C		$53.7192	$2.2918 0.0427	$3.4543 0.0643	$1.5504 0.0289	$2.3607 0.0439	$0.5111 0.0095	$10.1683
Land - COE	20C		$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C		$316.9031	$20.6808 0.0653	$18.8154 0.0594	$8.4449 0.0266	$17.6436 0.0557	$3.0153 0.0095	$68.6000
Aerial Ca - Metal - Drop	22C		$12.4125	$0.8100 0.0653	$0.7370 0.0594	$0.3308 0.0266	$0.6911 0.0557	$0.1181 0.0095	$2.6869
Digital Elec Switch	377C		$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C		$155.4262	$9.3907 0.0604	$9.3216 0.0600	$4.1838 0.0269	$8.5393 0.0549	$1.4789 0.0095	$32.9143
Buried Ca - Metal - Drop	45C		$17.0472	$1.0300 0.0604	$1.0224 0.0600	$0.4589 0.0269	$0.9366 0.0549	$0.1622 0.0095	$3.6
Conduit Systems	4C		$111.1851	$1.3069 0.0118	$8.1775 0.0735	$3.6703 0.0330	$0.4302 0.0039	$1.0579 0.0095	$14.6429
Intrbld Network - Metal	52C		$8.5281	$0.4889 0.0573	$0.5059 0.0593	$0.2271 0.0266	$0.0480 0.0056	$0.0811 0.0095	$1.3510
Underground Ca - Metal	5C		$146.1647	$7.3432 0.0502	$8.6587 0.0592	$3.8862 0.0266	$3.9450 0.0270	$1.3908 0.0095	$25.2238

BELL SOUTH
001232

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLPB - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		1=(B+C+D+E+F) Direct Cost
		$833.0845							$161.2815
								Monthly Costs (Totals / 12):	$13.4401

REVISED

001233

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLPB - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0612	$0.0132	0.0361	$0.0022	$0.0155
Poles	1C	$53.7192	$10.1683	0.0232	$1.2463	$11.4146
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$316.9031	$68.6000	0.0361	$11.4402	$80.0402
Aerial Ca - Metal - Drop	22C	$12.4125	$2.6869	0.0361	$0.4481	$3.1350
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$155.4262	$32.9143	0.0304	$4.7250	$37.6392
Buried Ca - Metal - Drop	45C	$17.0472	$3.6101	0.0304	$0.5182	$4.1283
Conduit Systems	4C	$111.1851	$14.6429	0.0130	$1.4454	$16.0883
Intrbld Network - Metal	52C	$8.5281	$1.3510	0.0181	$0.1544	$1.5054
Underground Ca - Metal	5C	$146.1647	$25.2238	0.0234	$3.4203	$28.6441
			$161.2815		$23.5716	$184.8531

BCI 43

001234

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLPB - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$13.4401		$1.9643	$15.4044

REVISED

001235

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.MIAMFLPL - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$11.7418	$1.6284	$13.3702	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$12.1698	$1.6284	$13.7982	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$13.8189			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$14.8263			$0.0000

Total Monthly Economic Cost: **$14.8263**

001236

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.MIAMFLPL - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	In-Plant Factors (Default = 1) D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=Cx(D1xD2 x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0066	1.0000	$0.0066	NA	6.3450	NA	NA	NA	$0.0419	NA	$0.0419
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0204	1.0000	$0.0204	NA	6.3450	NA	NA	NA	$0.1291	NA	$0.1291
Aerial Ca - Metal	22C	00	$13.2014	1.0000	$13.2014	NA	6.3443	NA	NA	NA	$83.7539	NA	$83.7539
Aerial Ca - Metal - Drop	22C	01	$3.2734	1.0000	$3.2734	NA	NA	NA	NA	NA	$3.2734	NA	$3.2734
Aerial Ca - Metal 24-Guage	22C4	00	$4.5743	1.0000	$4.5743	NA	6.3443	NA	NA	NA	$29.0211	NA	$29.0211
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$30.4484	1.0000	$30.4484	NA	6.8489	NA	NA	NA	$208.5382	NA	$208.5382
Buried Ca - Metal - Drop	45C	01	$17.3731	1.0000	$17.3731	NA	NA	NA	NA	NA	$17.3731	NA	$17.3731
Buried Ca - Metal 24-Guage	45C4	00	$9.5875	1.0000	$9.5875	NA	6.8489	NA	NA	NA	$65.6637	NA	$65.6637
Intrbld Network - Metal	52C	00	$2.9188	1.0000	$2.9188	NA	7.5110	NA	NA	NA	$21.9231	NA	$21.9231
Intrbld Network - Metal 24-Guage	52C4	00	$0.2714	1.0000	$0.2714	NA	7.5110	NA	NA	NA	$2.0383	NA	$2.0383
Underground Ca - Metal	5C	00	$27.0285	1.0000	$27.0285	NA	4.4404	NA	NA	NA	$120.0167	NA	$120.0167
Underground Ca - Metal 24-Guage	5C4	00	$9.7240	1.0000	$9.7240	NA	4.4404	NA	NA	NA	$43.1782	NA	$43.1782
											$604.6807		$605.6642

REVISED

001237

08/15/2001

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

Florida
A.13.12.MIAMFLPL - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0419	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.1291	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$83.7539	NA	$0.0000	NA	$0.0000	0.1695	$14.1974	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$3.2734	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$29.0211	NA	$0.0000	NA	$0.0000	0.1695	$4.9195	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$208.5382	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$17.3731	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.000(
Buried Ca - Metal 24-Guage	45C4	00	$65.6637	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$21.9231	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$2.0383	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$120.0167	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$91.2948
Underground Ca - Metal 24-Guage	5C4	00	$43.1782	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$32.8450
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$19.1168	FRC 4C:	$124.1398

FCC
FTC

001238

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLPL - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.1710	$0.0112 0.0653	$0.0102 0.0594	$0.0046 0.0266	$0.0095 0.0557	$0.0016 0.0095	$0.0370
Poles	1C	$19.1168	$0.8156 0.0427	$1.2293 0.0643	$0.5517 0.0289	$0.8401 0.0439	$0.1819 0.0095	$3.6186
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$112.7750	$7.3596 0.0653	$6.6957 0.0594	$3.0052 0.0266	$6.2787 0.0557	$1.0731 0.0095	$24.4124
Aerial Ca - Metal - Drop	22C	$3.2734	$0.2136 0.0653	$0.1944 0.0594	$0.0872 0.0266	$0.1822 0.0557	$0.0311 0.0095	$0.7086
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$274.2019	$16.5671 0.0604	$16.4451 0.0600	$7.3810 0.0269	$15.0649 0.0549	$2.6090 0.0095	$58.0671
Buried Ca - Metal - Drop	45C	$17.3731	$1.0497 0.0604	$1.0419 0.0600	$0.4677 0.0269	$0.9545 0.0549	$0.1653 0.0095	$3.61
Conduit Systems	4C	$124.1398	$1.4592 0.0118	$9.1303 0.0735	$4.0980 0.0330	$0.4803 0.0039	$1.1812 0.0095	$16.3490
Intrbld Network - Metal	52C	$23.9614	$1.3736 0.0573	$1.4215 0.0593	$0.6380 0.0266	$0.1349 0.0056	$0.2280 0.0095	$3.7960
Underground Ca - Metal	5C	$163.1949	$8.1987 0.0502	$9.6675 0.0592	$4.3390 0.0266	$4.4046 0.0270	$1.5528 0.0095	$28.1627

REVISED

001239

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLPL - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Cost
		$749.8444							$140.9014
								Monthly Costs (Totals / 12):	$11.7418

REVISED

001240

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLPL - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.1710	$0.0370	0.0361	$0.0062	$0.0432
Poles	1C	$19.1168	$3.6186	0.0232	$0.4435	$4.0621
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$112.7750	$24.4124	0.0361	$4.0712	$28.4836
Aerial Ca - Metal - Drop	22C	$3.2734	$0.7086	0.0361	$0.1182	$0.8268
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$274.2019	$58.0671	0.0304	$8.3357	$66.4029
Buried Ca - Metal - Drop	45C	$17.3731	$3.6791	0.0304	$0.5281	$4.2072
Conduit Systems	4C	$124.1398	$16.3490	0.0130	$1.6138	$17.9628
Intrbld Network - Metal	52C	$23.9614	$3.7960	0.0181	$0.4337	$4.2297
Underground Ca - Metal	5C	$163.1949	$28.1627	0.0234	$3.8188	$31.9815
			$140.9014		$19.5408	$160.4422

0012411

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLPL - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$11.7418		$1.6284	$13.3702

REVISED

001242

08/15/2001

Recurring Cost Summary

Florida
A.13.12.MIAMFLRR - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$13.8598	$2.0235	$15.8833	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$14.2879	$2.0235	$16.3113	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$16.3358			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$17.5267			$0.0000

Total Monthly Economic Cost: **$17.5267**

001243

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.MIAMFLRR - 2-Wire Copper Loop - Non Designed

Description	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)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0029	1.0000	$0.0029	NA	6.3450	NA	NA	NA	$0.0183	NA	$0.0183
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0119	1.0000	$0.0119	NA	6.3450	NA	NA	NA	$0.0755	NA	$0.0755
Aerial Ca - Metal	22C	00	$30.8217	1.0000	$30.8217	NA	6.3443	NA	NA	NA	$195.5433	NA	$195.5433
Aerial Ca - Metal - Drop	22C	01	$10.1373	1.0000	$10.1373	NA	NA	NA	NA	NA	$10.1373	NA	$10.1373
Aerial Ca - Metal 24-Guage	22C4	00	$14.8745	1.0000	$14.8745	NA	6.3443	NA	NA	NA	$94.3689	NA	$94.3689
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$24.1737	1.0000	$24.1737	NA	6.8489	NA	NA	NA	$165.5633	NA	$165.5633
Buried Ca - Metal - Drop	45C	01	$17.1716	1.0000	$17.1716	NA	NA	NA	NA	NA	$17.1716	NA	$17.1716
Buried Ca - Metal 24-Guage	45C4	00	$10.8577	1.0000	$10.8577	NA	6.8489	NA	NA	NA	$74.3634	NA	$74.3634
Intrbld Network - Metal	52C	00	$1.7128	1.0000	$1.7128	NA	7.5110	NA	NA	NA	$12.8652	NA	$12.8652
Intrbld Network - Metal 24-Guage	52C4	00	$0.1410	1.0000	$0.1410	NA	7.5110	NA	NA	NA	$1.0587	NA	$1.0587
Underground Ca - Metal	5C	00	$18.2393	1.0000	$18.2393	NA	4.4404	NA	NA	NA	$80.9894	NA	$80.9894
Underground Ca - Metal 24-Guage	5C4	00	$9.2738	1.0000	$9.2738	NA	4.4404	NA	NA	NA	$41.1793	NA	$41.1793
											$703.0642		$704.0476

REVISED

0012244

08/15/2001

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

Florida
A.13.12.MIAMFLRR - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxE Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0183	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0755	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$195.5433	NA	$0.0000	NA	$0.0000	0.1695	$33.1471	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$10.1373	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$94.3689	NA	$0.0000	NA	$0.0000	0.1695	$15.9967	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$165.5633	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$17.1716	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.000
Buried Ca - Metal 24-Guage	45C4	00	$74.3634	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$12.8652	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$1.0587	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$80.9894	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$61.6073
Underground Ca - Metal 24-Guage	5C4	00	$41.1793	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$31.3244
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$49.1439	FRC 4C:	$92.9317

REVISED

001245

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.MIAMFLRR - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D +E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.0937	$0.0061 0.0653	$0.0056 0.0594	$0.0025 0.0266	$0.0052 0.0557	$0.0009 0.0095	$0.0203
Poles	1C	$49.1439	$2.0966 0.0427	$3.1601 0.0643	$1.4183 0.0289	$2.1597 0.0439	$0.4676 0.0095	$9.3023
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$289.9122	$18.9194 0.0653	$17.2128 0.0594	$7.7256 0.0266	$16.1409 0.0557	$2.7585 0.0095	$62.7573
Aerial Ca - Metal - Drop	22C	$10.1373	$0.6616 0.0653	$0.6019 0.0594	$0.2701 0.0266	$0.5644 0.0557	$0.0965 0.0095	$2.1944
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$239.9268	$14.4962 0.0604	$14.3895 0.0600	$6.4584 0.0269	$13.1818 0.0549	$2.2829 0.0095	$50.8088
Buried Ca - Metal - Drop	45C	$17.1716	$1.0375 0.0604	$1.0299 0.0600	$0.4622 0.0269	$0.9434 0.0549	$0.1634 0.0095	$3
Conduit Systems	4C	$92.9317	$1.0924 0.0118	$6.8350 0.0735	$3.0678 0.0330	$0.3596 0.0039	$0.8842 0.0095	$12.2389
Intrbld Network - Metal	52C	$13.9239	$0.7982 0.0573	$0.8260 0.0593	$0.3708 0.0266	$0.0784 0.0056	$0.1325 0.0095	$2.2058
Underground Ca - Metal	5C	$122.1686	$6.1376 0.0502	$7.2371 0.0592	$3.2482 0.0266	$3.2973 0.0270	$1.1624 0.0095	$21.0828

001245

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLRR - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Cost
		$847.0469							$166.3180
								Monthly Costs (Totals / 12):	$13.8598

001247

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLRR - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0937	$0.0203	0.0361	$0.0034	$0.0237
Poles	1C	$49.1439	$9.3023	0.0232	$1.1401	$10.4424
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$289.9122	$62.7573	0.0361	$10.4658	$73.2231
Aerial Ca - Metal - Drop	22C	$10.1373	$2.1944	0.0361	$0.3660	$2.5604
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$239.9268	$50.8088	0.0304	$7.2938	$58.1025
Buried Ca - Metal - Drop	45C	$17.1716	$3.6364	0.0304	$0.5220	$4.1584
Conduit Systems	4C	$92.9317	$12.2389	0.0130	$1.2081	$13.4470
Intrbld Network - Metal	52C	$13.9239	$2.2058	0.0181	$0.2520	$2.4579
Underground Ca - Metal	5C	$122.1686	$21.0828	0.0234	$2.8587	$23.9415
			$166.3180		$24.2816	$190.5995

REVISED

001248

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLRR - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$13.8598		$2.0235	$15.8833

REVISED

001249

Recurring Cost Summary

Florida
A.13.12.MIAMFLSH - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$13.5391	$1.9595	$15.4986	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$13.9671	$1.9595	$15.9266	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$15.9505			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$17.1133			$0.0000

Total Monthly Economic Cost: $17.1133

EXHIBIT

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida
A.13.12.MIAMFLSH - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	In-Plant Factors (Default = 1) D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=Cx(D1xD2 x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0032	1.0000	$0.0032	NA	6.3450	NA	NA	NA	$0.0201	NA	$0.0201
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0097	1.0000	$0.0097	NA	6.3450	NA	NA	NA	$0.0618	NA	$0.0618
Aerial Ca - Metal	22C	00	$30.4805	1.0000	$30.4805	NA	6.3443	NA	NA	NA	$193.3785	NA	$193.3785
Aerial Ca - Metal - Drop	22C	01	$14.4221	1.0000	$14.4221	NA	NA	NA	NA	NA	$14.4221	NA	$14.4221
Aerial Ca - Metal 24-Guage	22C4	00	$16.8596	1.0000	$16.8596	NA	6.3443	NA	NA	NA	$106.9630	NA	$106.9630
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$13.9431	1.0000	$13.9431	NA	6.8489	NA	NA	NA	$95.4951	NA	$95.4951
Buried Ca - Metal - Drop	45C	01	$22.5753	1.0000	$22.5753	NA	NA	NA	NA	NA	$22.5753	NA	$22.5753
Buried Ca - Metal 24-Guage	45C4	00	$6.0609	1.0000	$6.0609	NA	6.8489	NA	NA	NA	$41.5107	NA	$41.5107
Intrbld Network - Metal	52C	00	$1.2909	1.0000	$1.2909	NA	7.5110	NA	NA	NA	$9.6958	NA	$9.6958
Intrbld Network - Metal 24-Guage	52C4	00	$0.0989	1.0000	$0.0989	NA	7.5110	NA	NA	NA	$0.7428	NA	$0.7428
Underground Ca - Metal	5C	00	$24.6240	1.0000	$24.6240	NA	4.4404	NA	NA	NA	$109.3399	NA	$109.3399
Underground Ca - Metal 24-Guage	5C4	00	$14.3137	1.0000	$14.3137	NA	4.4404	NA	NA	NA	$63.5584	NA	$63.5584
											$667.4935		$668.4769

REVISED

001251

08/15/2001

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

Florida
A.13.12.MIAMFLSH - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0201	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0618	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$193.3785	NA	$0.0000	NA	$0.0000	0.1695	$32.7802	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$14.4221	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$106.9630	NA	$0.0000	NA	$0.0000	0.1695	$18.1316	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$95.4951	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$22.5753	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.00
Buried Ca - Metal 24-Guage	45C4	00	$41.5107	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$9.6958	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.7428	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$109.3399	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$83.1731
Underground Ca - Metal 24-Guage	5C4	00	$63.5584	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$48.3479
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$50.9118	FRC 4C:	$131.5209

001252

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.MIAMFLSH - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.0819	$0.0053 0.0653	$0.0049 0.0594	$0.0022 0.0266	$0.0046 0.0557	$0.0008 0.0095	$0.0177
Poles	1C	$50.9118	$2.1720 0.0427	$3.2738 0.0643	$1.4694 0.0289	$2.2374 0.0439	$0.4844 0.0095	$9.63[illegible]
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$300.3415	$19.6000 0.0653	$17.8321 0.0594	$8.0035 0.0266	$16.7215 0.0557	$2.8577 0.0095	$65.0149
Aerial Ca - Metal - Drop	22C	$14.4221	$0.9412 0.0653	$0.8563 0.0594	$0.3843 0.0266	$0.8029 0.0557	$0.1372 0.0095	$3.1219
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$137.0058	$8.2778 0.0604	$8.2168 0.0600	$3.6880 0.0269	$7.5272 0.0549	$1.3036 0.0095	$29.0134
Buried Ca - Metal - Drop	45C	$22.5753	$1.3640 0.0604	$1.3539 0.0600	$0.6077 0.0269	$1.2403 0.0549	$0.2148 0.0095	$4.
Conduit Systems	4C	$131.5209	$1.5459 0.0118	$9.6732 0.0735	$4.3416 0.0330	$0.5089 0.0039	$1.2514 0.0095	$17.3211
Intrbld Network - Metal	52C	$10.4385	$0.5984 0.0573	$0.6193 0.0593	$0.2779 0.0266	$0.0587 0.0056	$0.0993 0.0095	$1.6537
Underground Ca - Metal	5C	$172.8983	$8.6862 0.0502	$10.2423 0.0592	$4.5970 0.0266	$4.6665 0.0270	$1.6451 0.0095	$29.8372

REVISED

001253

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLSH - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Cost
		$851.8334							$162.4686
								Monthly Costs (Totals / 12):	$13.5391

BELLSOUTH

001254

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLSH - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0819	$0.0177	0.0361	$0.0030	$0.0207
Poles	1C	$50.9118	$9.6369	0.0232	$1.1812	$10.8181
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$300.3415	$65.0149	0.0361	$10.8423	$75.8572
Aerial Ca - Metal - Drop	22C	$14.4221	$3.1219	0.0361	$0.5206	$3.6426
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$137.0058	$29.0134	0.0304	$4.1650	$33.1784
Buried Ca - Metal - Drop	45C	$22.5753	$4.7807	0.0304	$0.6863	$5.4670
Conduit Systems	4C	$131.5209	$17.3211	0.0130	$1.7098	$19.0308
Intrbld Network - Metal	52C	$10.4385	$1.6537	0.0181	$0.1889	$1.8426
Underground Ca - Metal	5C	$172.8983	$29.8372	0.0234	$4.0458	$33.8831
			$162.4686		$23.5145	$185.9831

001255

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLSH - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$13.5391		$1.9595	$15.4986

REVISED

001256

08/15/2001

Recurring Cost Summary

Florida
A.13.12.MIAMFLSO - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$11.8276	$1.6915	$13.5191	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$12.2556	$1.6915	$13.9472	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$13.9681			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$14.9864			$0.0000

Total Monthly Economic Cost: **$14.9864**

REVISED

001257

Investment Development - Volume Sensitive

Florida
A.13.12.MIAMFLSO - 2-Wire Copper Loop - Non Designed

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0089	1.0000	$0.0089	NA	6.3450	NA	NA	NA	$0.0562	NA	$0.0562
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0106	1.0000	$0.0106	NA	6.3450	NA	NA	NA	$0.0675	NA	$0.0675
Aerial Ca - Metal	22C	00	$15.7119	1.0000	$15.7119	NA	6.3443	NA	NA	NA	$99.6815	NA	$99.6815
Aerial Ca - Metal - Drop	22C	01	$5.6525	1.0000	$5.6525	NA	NA	NA	NA	NA	$5.6525	NA	$5.6525
Aerial Ca - Metal 24-Guage	22C4	00	$7.5065	1.0000	$7.5065	NA	6.3443	NA	NA	NA	$47.6238	NA	$47.6238
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$33.0328	1.0000	$33.0328	NA	6.8489	NA	NA	NA	$226.2388	NA	$226.2388
Buried Ca - Metal - Drop	45C	01	$20.9292	1.0000	$20.9292	NA	NA	NA	NA	NA	$20.9292	NA	$20.9292
Buried Ca - Metal 24-Guage	45C4	00	$15.0166	1.0000	$15.0166	NA	6.8489	NA	NA	NA	$102.8475	NA	$102.8475
Intrbld Network - Metal	52C	00	$2.1487	1.0000	$2.1487	NA	7.5110	NA	NA	NA	$16.1387	NA	$16.1387
Intrbld Network - Metal 24-Guage	52C4	00	$0.1408	1.0000	$0.1408	NA	7.5110	NA	NA	NA	$1.0577	NA	$1.0577
Underground Ca - Metal	5C	00	$13.5162	1.0000	$13.5162	NA	4.4404	NA	NA	NA	$60.0169	NA	$60.0169
Underground Ca - Metal 24-Guage	5C4	00	$7.2496	1.0000	$7.2496	NA	4.4404	NA	NA	NA	$32.1912	NA	$32.1912
											$622.2314		$623.2149

REVISED

001258

08/15/2001

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

Florida
A.13.12.MIAMFLSO - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0562	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0675	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$99.6815	NA	$0.0000	NA	$0.0000	0.1695	$16.8973	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$5.6525	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$47.6238	NA	$0.0000	NA	$0.0000	0.1695	$8.0728	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$226.2388	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$20.9292	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.00
Buried Ca - Metal 24-Guage	45C4	00	$102.8475	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.00
Intrbld Network - Metal	52C	00	$16.1387	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$1.0577	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$60.0169	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$45.6539
Underground Ca - Metal 24-Guage	5C4	00	$32.1912	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$24.4873
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$24.9702	FRC 4C:	$70.1412

REVISED

001259

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLSO - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719		$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.1237		$0.0081 0.0653	$0.0073 0.0594	$0.0033 0.0266	$0.0069 0.0557	$0.0012 0.0095	$0.0268
Poles	1C	$24.9702		$1.0653 0.0427	$1.6057 0.0643	$0.7207 0.0289	$1.0973 0.0439	$0.2376 0.0095	$4.72[illegible]
Land - COE	20C	$0.0518		$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$147.3052		$9.6130 0.0653	$8.7459 0.0594	$3.9254 0.0266	$8.2012 0.0557	$1.4016 0.0095	$31.8871
Aerial Ca - Metal - Drop	22C	$5.6525		$0.3689 0.0653	$0.3356 0.0594	$0.1506 0.0266	$0.3147 0.0557	$0.0538 0.0095	$1.2236
Digital Elec Switch	377C	$10.7135		$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$329.0863		$19.8831 0.0604	$19.7368 0.0600	$8.8584 0.0269	$18.0803 0.0549	$3.1313 0.0095	$69.6899
Buried Ca - Metal - Drop	45C	$20.9292		$1.2645 0.0604	$1.2552 0.0600	$0.5634 0.0269	$1.1499 0.0549	$0.1991 0.0095	$4
Conduit Systems	4C	$70.1412		$0.8245 0.0118	$5.1588 0.0735	$2.3154 0.0330	$0.2714 0.0039	$0.6674 0.0095	$9.2375
Intrbld Network - Metal	52C	$17.1965		$0.9858 0.0573	$1.0202 0.0593	$0.4579 0.0266	$0.0968 0.0056	$0.1636 0.0095	$2.7243
Underground Ca - Metal	5C	$92.2080		$4.6324 0.0502	$5.4623 0.0592	$2.4516 0.0266	$2.4887 0.0270	$0.8774 0.0095	$15.9124

001260

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLSO - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Cost
		$719.2499							$141.9312
								Monthly Costs (Totals / 12):	$11.8276

REVISED

001261

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLSO - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.1237	$0.0268	0.0361	$0.0045	$0.0312
Poles	1C	$24.9702	$4.7265	0.0232	$0.5793	$5.3058
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$147.3052	$31.8871	0.0361	$5.3177	$37.2049
Aerial Ca - Metal - Drop	22C	$5.6525	$1.2236	0.0361	$0.2041	$1.4276
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$329.0863	$69.6899	0.0304	$10.0042	$79.6941
Buried Ca - Metal - Drop	45C	$20.9292	$4.4321	0.0304	$0.6362	$5.0684
Conduit Systems	4C	$70.1412	$9.2375	0.0130	$0.9118	$10.1493
Intrbld Network - Metal	52C	$17.1965	$2.7243	0.0181	$0.3113	$3.0355
Underground Ca - Metal	5C	$92.2080	$15.9124	0.0234	$2.1577	$18.0701
			$141.9312		$20.2984	$162.2296

REVISED

001262

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLSO - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$11.8276		$1.6915	$13.5191

REVISED

001263

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.MIAMFLWD - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$13.9370	$1.9427	$15.8798	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$14.3651	$1.9427	$16.3078	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$16.3323			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$17.5229			$0.0000

Total Monthly Economic Cost: **$17.5229**

0012264

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida
A.13.12.MIAMFLWD - 2-Wire Copper Loop - Non Designed

Description	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)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0039	1.0000	$0.0039	NA	6.3450	NA	NA	NA	$0.0245	NA	$0.0245
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0049	1.0000	$0.0049	NA	6.3450	NA	NA	NA	$0.0313	NA	$0.0313
Aerial Ca - Metal	22C	00	$1.4891	1.0000	$1.4891	NA	6.3443	NA	NA	NA	$9.4476	NA	$9.4476
Aerial Ca - Metal - Drop	22C	01	$0.5915	1.0000	$0.5915	NA	NA	NA	NA	NA	$0.5915	NA	$0.5915
Aerial Ca - Metal 24-Guage	22C4	00	$0.8282	1.0000	$0.8282	NA	6.3443	NA	NA	NA	$5.2546	NA	$5.2546
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$55.4820	1.0000	$55.4820	NA	6.8489	NA	NA	NA	$379.9916	NA	$379.9916
Buried Ca - Metal - Drop	45C	01	$34.2419	1.0000	$34.2419	NA	NA	NA	NA	NA	$34.2419	NA	$34.2419
Buried Ca - Metal 24-Guage	45C4	00	$30.5806	1.0000	$30.5806	NA	6.8489	NA	NA	NA	$209.4439	NA	$209.4439
Intrbld Network - Metal	52C	00	$0.7442	1.0000	$0.7442	NA	7.5110	NA	NA	NA	$5.5893	NA	$5.5893
Intrbld Network - Metal 24-Guage	52C4	00	$0.0273	1.0000	$0.0273	NA	7.5110	NA	NA	NA	$0.2047	NA	$0.2047
Underground Ca - Metal	5C	00	$14.7621	1.0000	$14.7621	NA	4.4404	NA	NA	NA	$65.5491	NA	$65.5491
Underground Ca - Metal 24-Guage	5C4	00	$8.6760	1.0000	$8.6760	NA	4.4404	NA	NA	NA	$38.5249	NA	$38.5249
											$758.6249		$759.6083

REVISED

001265

08/15/2001

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

Florida
A.13.12.MIAMFLWD - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag 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=Ax. Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0245	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0313	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$9.4476	NA	$0.0000	NA	$0.0000	0.1695	$1.6015	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$0.5915	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$5.2546	NA	$0.0000	NA	$0.0000	0.1695	$0.8907	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$379.9916	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$34.2419	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0(
Buried Ca - Metal 24-Guage	45C4	00	$209.4439	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0(
Intrbld Network - Metal	52C	00	$5.5893	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.2047	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$65.5491	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$49.8622
Underground Ca - Metal 24-Guage	5C4	00	$38.5249	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$29.3052
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$2.4922	FRC 4C:	$79.1674

REVISED

001266

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLWD - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D +E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.0558	$0.0036 0.0653	$0.0033 0.0594	$0.0015 0.0266	$0.0031 0.0557	$0.0005 0.0095	$0.0121
Poles	1C	$2.4922	$0.1063 0.0427	$0.1603 0.0643	$0.0719 0.0289	$0.1095 0.0439	$0.0237 0.0095	$0.471
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$14.7023	$0.9595 0.0653	$0.8729 0.0594	$0.3918 0.0266	$0.8185 0.0557	$0.1399 0.0095	$3.1826
Aerial Ca - Metal - Drop	22C	$0.5915	$0.0386 0.0653	$0.0351 0.0594	$0.0158 0.0266	$0.0329 0.0557	$0.0056 0.0095	$0.1280
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$589.4354	$35.6132 0.0604	$35.3511 0.0600	$15.8666 0.0269	$32.3842 0.0549	$5.6085 0.0095	$124.8235
Buried Ca - Metal - Drop	45C	$34.2419	$2.0689 0.0604	$2.0536 0.0600	$0.9217 0.0269	$1.8813 0.0549	$0.3258 0.0095	$7
Conduit Systems	4C	$79.1674	$0.9306 0.0118	$5.8227 0.0735	$2.6134 0.0330	$0.3063 0.0039	$0.7533 0.0095	$10.4262
Intrbld Network - Metal	52C	$5.7940	$0.3321 0.0573	$0.3437 0.0593	$0.1543 0.0266	$0.0326 0.0056	$0.0551 0.0095	$0.9179
Underground Ca - Metal	5C	$104.0740	$5.2286 0.0502	$6.1652 0.0592	$2.7671 0.0266	$2.8090 0.0270	$0.9903 0.0095	$17.9602

REVISED

00126?

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLWD - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Cost
		$842.1916							$167.2445
								Monthly Costs (Totals / 12):	$13.9370

REVISED

001268

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLWD - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0558	$0.0121	0.0361	$0.0020	$0.0141
Poles	1C	$2.4922	$0.4717	0.0232	$0.0578	$0.5296
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$14.7023	$3.1826	0.0361	$0.5308	$3.7134
Aerial Ca - Metal - Drop	22C	$0.5915	$0.1280	0.0361	$0.0214	$0.1494
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$589.4354	$124.8235	0.0304	$17.9188	$142.7423
Buried Ca - Metal - Drop	45C	$34.2419	$7.2513	0.0304	$1.0410	$8.2923
Conduit Systems	4C	$79.1674	$10.4262	0.0130	$1.0292	$11.4554
Intrbld Network - Metal	52C	$5.7940	$0.9179	0.0181	$0.1049	$1.0228
Underground Ca - Metal	5C	$104.0740	$17.9602	0.0234	$2.4353	$20.3955
			$167.2445		$23.3127	$190.5572

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Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLWD - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$13.9370		$1.9427	$15.8798

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001270

08/15/2001

Recurring Cost Summary

Florida
A.13.12.MIAMFLWM - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$12.7825	$1.8166	$14.5992	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$13.2106	$1.8166	$15.0272	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor		X	1.0015		X	1.0015
Cost (Including Gross Rec Ftr)			$15.0498			$0.0000
Common Cost Factor		X	1.0729		X	1.0729
Monthly Economic Cost			$16.1469			$0.0000

Total Monthly Economic Cost: **$16.1469**

001271

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida
A.13.12.MIAMFLWM - 2-Wire Copper Loop - Non Designed

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0041	1.0000	$0.0041	NA	6.3450	NA	NA	NA	$0.0260	NA	$0.0260
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0111	1.0000	$0.0111	NA	6.3450	NA	NA	NA	$0.0707	NA	$0.0707
Aerial Ca - Metal	22C	00	$26.3317	1.0000	$26.3317	NA	6.3443	NA	NA	NA	$167.0568	NA	$167.0568
Aerial Ca - Metal - Drop	22C	01	$9.4777	1.0000	$9.4777	NA	NA	NA	NA	NA	$9.4777	NA	$9.4777
Aerial Ca - Metal 24-Guage	22C4	00	$10.2139	1.0000	$10.2139	NA	6.3443	NA	NA	NA	$64.8001	NA	$64.8001
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$18.0484	1.0000	$18.0484	NA	6.8489	NA	NA	NA	$123.6122	NA	$123.6122
Buried Ca - Metal - Drop	45C	01	$21.0312	1.0000	$21.0312	NA	NA	NA	NA	NA	$21.0312	NA	$21.0312
Buried Ca - Metal 24-Guage	45C4	00	$5.7269	1.0000	$5.7269	NA	6.8489	NA	NA	NA	$39.2228	NA	$39.2228
Intrbld Network - Metal	52C	00	$1.8393	1.0000	$1.8393	NA	7.5110	NA	NA	NA	$13.8151	NA	$13.8151
Intrbld Network - Metal 24-Guage	52C4	00	$0.1445	1.0000	$0.1445	NA	7.5110	NA	NA	NA	$1.0851	NA	$1.0851
Underground Ca - Metal	5C	00	$29.5551	1.0000	$29.5551	NA	4.4404	NA	NA	NA	$131.2359	NA	$131.2359
Underground Ca - Metal 24-Guage	5C4	00	$11.9929	1.0000	$11.9929	NA	4.4404	NA	NA	NA	$53.2531	NA	$53.2531
											$634.4166		$635.4001

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001272

08/15/2001

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

Florida
A.13.12.MIAMFLWM - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag 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=A Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0260	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0707	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$167.0568	NA	$0.0000	NA	$0.0000	0.1695	$28.3183	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$9.4777	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$64.8001	NA	$0.0000	NA	$0.0000	0.1695	$10.9845	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$123.6122	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$21.0312	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$39.2228	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0
Intrbld Network - Metal	52C	00	$13.8151	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$1.0851	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$131.2359	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$99.8291
Underground Ca - Metal 24-Guage	5C4	00	$53.2531	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$40.5088
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$39.3028	FRC 4C:	$140.3379

001273

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLWM - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.0967	$0.0063 0.0653	$0.0057 0.0594	$0.0026 0.0266	$0.0054 0.0557	$0.0009 0.0095	$0.0209
Poles	1C	$39.3028	$1.6767 0.0427	$2.5273 0.0643	$1.1343 0.0289	$1.7272 0.0439	$0.3740 0.0095	$7.4395
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$231.8569	$15.1308 0.0653	$13.7660 0.0594	$6.1785 0.0266	$12.9086 0.0557	$2.2061 0.0095	$50.1900
Aerial Ca - Metal - Drop	22C	$9.4777	$0.6185 0.0653	$0.5627 0.0594	$0.2526 0.0266	$0.5277 0.0557	$0.0902 0.0095	$2.0516
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$162.8350	$9.8384 0.0604	$9.7659 0.0600	$4.3832 0.0269	$8.9463 0.0549	$1.5494 0.0095	$34.4832
Buried Ca - Metal - Drop	45C	$21.0312	$1.2707 0.0604	$1.2613 0.0600	$0.5661 0.0269	$1.1555 0.0549	$0.2001 0.0095	$4.
Conduit Systems	4C	$140.3379	$1.6496 0.0118	$10.3217 0.0735	$4.6327 0.0330	$0.5430 0.0039	$1.3353 0.0095	$18.4822
Intrbld Network - Metal	52C	$14.9001	$0.8542 0.0573	$0.8840 0.0593	$0.3967 0.0266	$0.0839 0.0056	$0.1418 0.0095	$2.3605
Underground Ca - Metal	5C	$184.4890	$9.2685 0.0502	$10.9289 0.0592	$4.9052 0.0266	$4.9794 0.0270	$1.7554 0.0095	$31.8375

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001274

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLWM - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Cost
		$815.9644							$153.3902
								Monthly Costs (Totals / 12):	$12.7825

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08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLWM - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0967	$0.0209	0.0361	$0.0035	$0.0244
Poles	1C	$39.3028	$7.4395	0.0232	$0.9118	$8.3513
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$231.8569	$50.1900	0.0361	$8.3700	$58.5601
Aerial Ca - Metal - Drop	22C	$9.4777	$2.0516	0.0361	$0.3421	$2.3938
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$162.8350	$34.4832	0.0304	$4.9502	$39.4334
Buried Ca - Metal - Drop	45C	$21.0312	$4.4537	0.0304	$0.6393	$5.0931
Conduit Systems	4C	$140.3379	$18.4822	0.0130	$1.8244	$20.3066
Intrbld Network - Metal	52C	$14.9001	$2.3605	0.0181	$0.2697	$2.6302
Underground Ca - Metal	5C	$184.4890	$31.8375	0.0234	$4.3170	$36.1545
			$153.3902		$21.7997	$175.1900

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00127/6

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.MIAMFLWM - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$12.7825		$1.8166	$14.5992

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0012777

08/15/2001

Recurring Cost Summary

Florida
A.13.12.MICCFLBB - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$15.5682	$2.2582	$17.8264	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$15.9962	$2.2582	$18.2544	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor		X	1.0015		X	1.0015
Cost (Including Gross Rec Ftr)			$18.2819			$0.0000
Common Cost Factor		X	1.0729		X	1.0729
Monthly Economic Cost			$19.6146			$0.0000

Total Monthly Economic Cost: **$19.6146**

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Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida

A.13.12.MICCFLBB - 2-Wire Copper Loop - Non Designed

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0012	1.0000	$0.0012	NA	6.3450	NA	NA	NA	$0.0075	NA	$0.0075
Aerial Ca - Metal	22C	00	$7.8745	1.0000	$7.8745	NA	6.3443	NA	NA	NA	$49.9583	NA	$49.9583
Aerial Ca - Metal - Drop	22C	01	$8.8272	1.0000	$8.8272	NA	NA	NA	NA	NA	$8.8272	NA	$8.8272
Aerial Ca - Metal 24-Guage	22C4	00	$10.4241	1.0000	$10.4241	NA	6.3443	NA	NA	NA	$66.1337	NA	$66,1337
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$39.5845	1.0000	$39.5845	NA	6.8489	NA	NA	NA	$271.1104	NA	$271.1104
Buried Ca - Metal - Drop	45C	01	$58.1588	1.0000	$58.1588	NA	NA	NA	NA	NA	$58.1588	NA	$58.1588
Buried Ca - Metal 24-Guage	45C4	00	$53.5288	1.0000	$53.5288	NA	6.8489	NA	NA	NA	$366.6140	NA	$366.6140
Intrbld Network - Metal	52C	00	$0.1174	1.0000	$0.1174	NA	7.5110	NA	NA	NA	$0.8814	NA	$0.8814
Intrbld Network - Metal 24-Guage	52C4	00	$0.0088	1.0000	$0.0088	NA	7.5110	NA	NA	NA	$0.0659	NA	$0.0659
Underground Ca - Metal	5C	00	$2.2047	1.0000	$2.2047	NA	4.4404	NA	NA	NA	$9.7898	NA	$9.7898
d Ca - Metal 24-Guage	5C4	00	$3.1320	1.0000	$3.1320	NA	4.4404	NA	NA	NA	$13.9071	NA	$13.9071
											$855.1842		$856.1676

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ource: BSCC 2.4

08/15/2001

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

Florida
A.13.12.MICCFLBB - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxE Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=Ax Conduit Investment
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0075	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$49.9583	NA	$0.0000	NA	$0.0000	0.1695	$8.4686	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$8.8272	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$66.1337	NA	$0.0000	NA	$0.0000	0.1695	$11.2105	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$271.1104	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$58.1588	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$366.6140	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.00
Intrbld Network - Metal	52C	00	$0.8814	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.00
Intrbld Network - Metal 24-Guage	52C4	00	$0.0659	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$9.7898	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$7.4469
Underground Ca - Metal 24-Guage	5C4	00	$13.9071	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$10.5789
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$19.6791	FRC 4C:	$18.0258

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001230

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.MICCFLBB - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.0075	$0.0005 0.0653	$0.0004 0.0594	$0.0002 0.0266	$0.0004 0.0557	$0.0001 0.0095	$0.0016
Poles	1C	$19.6791	$0.8395 0.0427	$1.2654 0.0643	$0.5680 0.0289	$0.8648 0.0439	$0.1872 0.0095	$3.7250
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$116.0921	$7.5761 0.0653	$6.8927 0.0594	$3.0936 0.0266	$6.4634 0.0557	$1.1046 0.0095	$25.1304
Aerial Ca - Metal - Drop	22C	$8.8272	$0.5761 0.0653	$0.5241 0.0594	$0.2352 0.0266	$0.4915 0.0557	$0.0840 0.0095	$1.9108
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$637.7243	$38.5308 0.0604	$38.2472 0.0600	$17.1664 0.0269	$35.0372 0.0549	$6.0679 0.0095	$135.0495
Buried Ca - Metal - Drop	45C	$58.1588	$3.5139 0.0604	$3.4880 0.0600	$1.5655 0.0269	$3.1953 0.0549	$0.5534 0.0095	$12.
Conduit Systems	4C	$18.0258	$0.2119 0.0118	$1.3258 0.0735	$0.5950 0.0330	$0.0697 0.0039	$0.1715 0.0095	$2.3740
Intrbld Network - Metal	52C	$0.9474	$0.0543 0.0573	$0.0562 0.0593	$0.0252 0.0266	$0.0053 0.0056	$0.0090 0.0095	$0.1501
Underground Ca - Metal	5C	$23.6969	$1.1905 0.0502	$1.4038 0.0592	$0.6301 0.0266	$0.6396 0.0270	$0.2255 0.0095	$4.0894

BELLSOUTH

001281

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.MICCFLBB - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Cost
		$894.7963							$186.8180
								Monthly Costs (Totals / 12):	$15.5682

REVISED

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.MICCFLBB - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0075	$0.0016	0.0361	$0.0003	$0.0019
Poles	1C	$19.6791	$3.7250	0.0232	$0.4566	$4.1815
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$116.0921	$25.1304	0.0361	$4.1909	$29.3214
Aerial Ca - Metal - Drop	22C	$8.8272	$1.9108	0.0361	$0.3187	$2.2295
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$637.7243	$135.0495	0.0304	$19.3868	$154.4363
Buried Ca - Metal - Drop	45C	$58.1588	$12.3162	0.0304	$1.7680	$14.0842
Conduit Systems	4C	$18.0258	$2.3740	0.0130	$0.2343	$2.6083
Intrbld Network - Metal	52C	$0.9474	$0.1501	0.0181	$0.0171	$0.1672
Underground Ca - Metal	5C	$23.6969	$4.0894	0.0234	$0.5545	$4.6439
			$186.8180		$27.0988	$213.9168

EXHIBIT
001283

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.MICCFLBB - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):				$15.5682		$2.2582	$17.8264

REVISED

001284

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.MLBRFLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$14.1013	$2.0126	$16.1139	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$14.5293	$2.0126	$16.5419	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$16.5668			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$17.7745			$0.0000

Total Monthly Economic Cost: $17.7745

REVISED

001285

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.MLBRFLMA - 2-Wire Copper Loop - Non Designed

			A	B	C=AxB	D1	D2	D3	D4	D5	E=Cx(D1xD2 x...xD5)	F	G=ExF
						In-Plant Factors (Default = 1)							
Description	FRC	Sub FRC	Material	Inflation Factor	Adjusted Material	Plug-in Inventory Factor	Mat'l Factor	Telco Factor	Plug-in Factor	Hardwire Factor	In-Plant Investment	Supporting Equipment &/or Power Loading	Total Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0058	1.0000	$0.0058	NA	6.3450	NA	NA	NA	$0.0367	NA	$0.0367
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0117	1.0000	$0.0117	NA	6.3450	NA	NA	NA	$0.0745	NA	$0.0745
Aerial Ca - Metal	22C	00	$7.6221	1.0000	$7.6221	NA	6.3443	NA	NA	NA	$48.3571	NA	$48.3571
Aerial Ca - Metal - Drop	22C	01	$3.2414	1.0000	$3.2414	NA	NA	NA	NA	NA	$3.2414	NA	$3.2414
Aerial Ca - Metal 24-Guage	22C4	00	$5.4080	1.0000	$5.4080	NA	6.3443	NA	NA	NA	$34.3099	NA	$34.3099
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$49.4084	1.0000	$49.4084	NA	6.8489	NA	NA	NA	$338.3933	NA	$338.3933
Buried Ca - Metal - Drop	45C	01	$29.5645	1.0000	$29.5645	NA	NA	NA	NA	NA	$29.5645	NA	$29.5645
Buried Ca - Metal 24-Guage	45C4	00	$35.0338	1.0000	$35.0338	NA	6.8489	NA	NA	NA	$239.9435	NA	$239.9435
Intrbld Network - Metal	52C	00	$2.1968	1.0000	$2.1968	NA	7.5110	NA	NA	NA	$16.5000	NA	$16.5000
Intrbld Network - Metal 24-Guage	52C4	00	$0.1953	1.0000	$0.1953	NA	7.5110	NA	NA	NA	$1.4671	NA	$1.4671
Underground Ca - Metal	5C	00	$6.6763	1.0000	$6.6763	NA	4.4404	NA	NA	NA	$29.6451	NA	$29.6451
Underground Ca - Metal 24-Guage	5C4	00	$5.1235	1.0000	$5.1235	NA	4.4404	NA	NA	NA	$22.7502	NA	$22.7502
											$774.0132		$774.9967

REVISED

001285

08/15/2001

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

Florida
A.13.12.MLBRFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag 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=A... Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0367	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0745	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$48.3571	NA	$0.0000	NA	$0.0000	0.1695	$8.1972	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$3.2414	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$34.3099	NA	$0.0000	NA	$0.0000	0.1695	$5.8160	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$338.3933	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$29.5645	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.00
Buried Ca - Metal 24-Guage	45C4	00	$239.9435	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.00
Intrbld Network - Metal	52C	00	$16.5000	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$1.4671	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$29.6451	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$22.5506
Underground Ca - Metal 24-Guage	5C4	00	$22.7502	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$17.3057
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$14.0131	FRC 4C:	$39.8563

REVISED

001297

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.MLBRFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719		$0.0180	$0.0696	$0.0312	$0.0705	$0.0083	$0.1977
				0.0207	0.0798	0.0358	0.0808	0.0095	
Aerial Ca - Metal - Building Entrance	12C	$0.1111		$0.0073	$0.0066	$0.0030	$0.0062	$0.0011	$0.0241
				0.0653	0.0594	0.0266	0.0557	0.0095	
Poles	1C	$14.0131		$0.5978	$0.9011	$0.4044	$0.6158	$0.1333	$2.6525
				0.0427	0.0643	0.0289	0.0439	0.0095	
Land - COE	20C	$0.0518		$0.0000	$0.0053	$0.0024	$0.0000	$0.0005	$0.0082
				0.0000	0.1024	0.0460	0.0000	0.0095	
Aerial Ca - Metal	22C	$82.6670		$5.3948	$4.9082	$2.2029	$4.6025	$0.7866	$17.8949
				0.0653	0.0594	0.0266	0.0557	0.0095	
Aerial Ca - Metal - Drop	22C	$3.2414		$0.2115	$0.1925	$0.0864	$0.1805	$0.0308	$0.7017
				0.0653	0.0594	0.0266	0.0557	0.0095	
Digital Elec Switch	377C	$10.7135		$0.8204	$0.4905	$0.2202	$0.2321	$0.1019	$1.8652
				0.0766	0.0458	0.0206	0.0217	0.0095	
Buried Ca - Metal	45C	$578.3368		$34.9426	$34.6854	$15.5678	$31.7744	$5.5029	$122.4731
				0.0604	0.0600	0.0269	0.0549	0.0095	
Buried Ca - Metal - Drop	45C	$29.5645		$1.7863	$1.7731	$0.7958	$1.6243	$0.2813	$6
				0.0604	0.0600	0.0269	0.0549	0.0095	
Conduit Systems	4C	$39.8563		$0.4685	$2.9314	$1.3157	$0.1542	$0.3792	$5.2490
				0.0118	0.0735	0.0330	0.0039	0.0095	
Intrbld Network - Metal	52C	$17.9670		$1.0300	$1.0659	$0.4784	$0.1011	$0.1710	$2.8464
				0.0573	0.0593	0.0266	0.0056	0.0095	
Underground Ca - Metal	5C	$52.3953		$2.6323	$3.1038	$1.3931	$1.4141	$0.4985	$9.0419
				0.0502	0.0592	0.0266	0.0270	0.0095	

REVISED

001288

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.MLBRFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Cost
		$829.7897							$169.2153
								Monthly Costs (Totals / 12):	$14.1013

DELETED

001289

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.MLBRFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.1111	$0.0241	0.0361	$0.0040	$0.0281
Poles	1C	$14.0131	$2.6525	0.0232	$0.3251	$2.9776
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$82.6670	$17.8949	0.0361	$2.9843	$20.8792
Aerial Ca - Metal - Drop	22C	$3.2414	$0.7017	0.0361	$0.1170	$0.8187
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$578.3368	$122.4731	0.0304	$17.5814	$140.0546
Buried Ca - Metal - Drop	45C	$29.5645	$6.2608	0.0304	$0.8988	$7.1596
Conduit Systems	4C	$39.8563	$5.2490	0.0130	$0.5181	$5.7671
Intrbld Network - Metal	52C	$17.9670	$2.8464	0.0181	$0.3252	$3.1716
Underground Ca - Metal	5C	$52.3953	$9.0419	0.0234	$1.2261	$10.2680
			$169.2153		$24.1516	$193.3669

REVISED

001290

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida

A.13.12.MLBRFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$14.1013		$2.0126	$16.1139

REVISED

001291

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.MLTNFLRA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$16.4289	$2.4086	$18.8375	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$16.8569	$2.4086	$19.2655	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$19.2944			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$20.7010			$0.0000

Total Monthly Economic Cost: **$20.7010**

REVISED

001292

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.MLTNFLRA - 2-Wire Copper Loop - Non Designed

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0009	1.0000	$0.0009	NA	6.3450	NA	NA	NA	$0.0055	NA	$0.0055
Aerial Ca - Metal	22C	00	$11.1971	1.0000	$11.1971	NA	6.3443	NA	NA	NA	$71.0383	NA	$71.0383
Aerial Ca - Metal - Drop	22C	01	$10.5563	1.0000	$10.5563	NA	NA	NA	NA	NA	$10.5563	NA	$10.5563
Aerial Ca - Metal 24-Guage	22C4	00	$18.2603	1.0000	$18.2603	NA	6.3443	NA	NA	NA	$115.8494	NA	$115.8494
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$34.4440	1.0000	$34.4440	NA	6.8489	NA	NA	NA	$235.9040	NA	$235.9040
Buried Ca - Metal - Drop	45C	01	$41.9930	1.0000	$41.9930	NA	NA	NA	NA	NA	$41.9930	NA	$41.9930
Buried Ca - Metal 24-Guage	45C4	00	$55.9228	1.0000	$55.9228	NA	6.8489	NA	NA	NA	$383.0102	NA	$383.0102
Intrbld Network - Metal	52C	00	$0.1162	1.0000	$0.1162	NA	7.5110	NA	NA	NA	$0.8728	NA	$0.8728
Intrbld Network - Metal 24-Guage	52C4	00	$0.0087	1.0000	$0.0087	NA	7.5110	NA	NA	NA	$0.0653	NA	$0.0653
Underground Ca - Metal	5C	00	$1.8002	1.0000	$1.8002	NA	4.4404	NA	NA	NA	$7.9934	NA	$7.9934
d Ca - Metal 24-Guage	5C4	00	$3.3432	1.0000	$3.3432	NA	4.4404	NA	NA	NA	$14.8452	NA	$14.8452
											$891.8635		$892.8469

REVISED

001293

08/15/2001

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

Florida
A.13.12.MLTNFLRA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxE Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0055	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$71.0383	NA	$0.0000	NA	$0.0000	0.1695	$12.0419	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$10.5563	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$115.8494	NA	$0.0000	NA	$0.0000	0.1695	$19.6380	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$235.9040	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$41.9930	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$383.0102	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$0.8728	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.0653	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$7.9934	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$6.0804
Underground Ca - Metal 24-Guage	5C4	00	$14.8452	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$11.2925
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$31.6799	FRC 4C:	$17.3730

REVISED

001294

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.MLTNFLRA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
erial Ca - Metal - Building Entrance	12C	$0.0055	$0.0004 0.0653	$0.0003 0.0594	$0.0001 0.0266	$0.0003 0.0557	$0.0001 0.0095	$0.0012
bles	1C	$31.6799	$1.3515 0.0427	$2.0371 0.0643	$0.9143 0.0289	$1.3922 0.0439	$0.3014 0.0095	$5.9966
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$186.8877	$12.1961 0.0653	$11.0960 0.0594	$4.9802 0.0266	$10.4050 0.0557	$1.7782 0.0095	$40.4556
erial Ca - Metal - Drop	22C	$10.5563	$0.6889 0.0653	$0.6268 0.0594	$0.2813 0.0266	$0.5877 0.0557	$0.1004 0.0095	$2.2851
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$618.9142	$37.3943 0.0604	$37.1190 0.0600	$16.6601 0.0269	$34.0038 0.0549	$5.8890 0.0095	$131.0661
Buried Ca - Metal - Drop	45C	$41.9930	$2.5372 0.0604	$2.5185 0.0600	$1.1304 0.0269	$2.3071 0.0549	$0.3996 0.0095	$8
Conduit Systems	4C	$17.3730	$0.2042 0.0118	$1.2778 0.0735	$0.5735 0.0330	$0.0672 0.0039	$0.1653 0.0095	$2.2880
Intrbld Network - Metal	52C	$0.9380	$0.0538 0.0573	$0.0556 0.0593	$0.0250 0.0266	$0.0053 0.0056	$0.0089 0.0095	$0.1486
Underground Ca - Metal	5C	$22.8386	$1.1474 0.0502	$1.3529 0.0592	$0.6072 0.0266	$0.6164 0.0270	$0.2173 0.0095	$3.9413

REVISED

001295

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.MLTNFLRA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
		$942.8235						$197.1462
							Monthly Costs (Totals / 12):	$16.4289

REVISED

001295

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.MLTNFLRA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0055	$0.0012	0.0361	$0.0002	$0.0014
Poles	1C	$31.6799	$5.9966	0.0232	$0.7350	$6.7316
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$186.8877	$40.4556	0.0361	$6.7466	$47.2022
Aerial Ca - Metal - Drop	22C	$10.5563	$2.2851	0.0361	$0.3811	$2.6662
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$618.9142	$131.0661	0.0304	$18.8150	$149.8811
Buried Ca - Metal - Drop	45C	$41.9930	$8.8928	0.0304	$1.2766	$10.1694
Conduit Systems	4C	$17.3730	$2.2880	0.0130	$0.2258	$2.5138
Intrbld Network - Metal	52C	$0.9380	$0.1486	0.0181	$0.0170	$0.1656
Underground Ca - Metal	5C	$22.8386	$3.9413	0.0234	$0.5344	$4.4757
			$197.1462		$28.9033	$226.0496

REVISED

00129?

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.MLTNFLRA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$16.4289		$2.4086	$18.8375

REVISED

001298

08/15/2001

Recurring Cost Summary

Florida
A.13.12.MNDRFLAV - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$9.3632	$1.2772	$10.6404	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
bscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
etwork Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$9.7912	$1.2772	$11.0684	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor		X	1.0015		X	1.0015
Cost (Including Gross Rec Ftr)			$11.0850			$0.0000
Common Cost Factor		X	1.0729		X	1.0729
Monthly Economic Cost			$11.8931			$0.0000

Total Monthly Economic Cost: **$11.8931**

REVISED

001299

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.MNDRFLAV - 2-Wire Copper Loop - Non Designed

Description	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)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0158	1.0000	$0.0158	NA	6.3450	NA	NA	NA	$0.1003	NA	$0.1003
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0066	1.0000	$0.0066	NA	6.3450	NA	NA	NA	$0.0422	NA	$0.0422
Aerial Ca - Metal	22C	00	$1.0218	1.0000	$1.0218	NA	6.3443	NA	NA	NA	$6.4825	NA	$6.4825
Aerial Ca - Metal - Drop	22C	01	$0.7077	1.0000	$0.7077	NA	NA	NA	NA	NA	$0.7077	NA	$0.7077
Aerial Ca - Metal 24-Guage	22C4	00	$0.8041	1.0000	$0.8041	NA	6.3443	NA	NA	NA	$5.1016	NA	$5.1016
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$26.8119	1.0000	$26.8119	NA	6.8489	NA	NA	NA	$183.6322	NA	$183.6322
Buried Ca - Metal - Drop	45C	01	$33.3801	1.0000	$33.3801	NA	NA	NA	NA	NA	$33.3801	NA	$33.3801
Buried Ca - Metal 24-Guage	45C4	00	$19.7120	1.0000	$19.7120	NA	6.8489	NA	NA	NA	$135.0058	NA	$135.0058
Intrbld Network - Metal	52C	00	$3.0488	1.0000	$3.0488	NA	7.5110	NA	NA	NA	$22.8993	NA	$22.8993
Intrbld Network - Metal 24-Guage	52C4	00	$0.0897	1.0000	$0.0897	NA	7.5110	NA	NA	NA	$0.6737	NA	$0.6737
Underground Ca - Metal	5C	00	$12.5553	1.0000	$12.5553	NA	4.4404	NA	NA	NA	$55.7502	NA	$55.7502
Underground Ca - Metal 24-Guage	5C4	00	$11.3424	1.0000	$11.3424	NA	4.4404	NA	NA	NA	$50.3646	NA	$50.3646
											$503.8701		$504.8536

REVISED

001300

08/15/2001

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

Florida
A.13.12.MNDRFLAV - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag 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=Ax... Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.1003	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0422	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$6.4825	NA	$0.0000	NA	$0.0000	0.1695	$1.0989	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$0.7077	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$5.1016	NA	$0.0000	NA	$0.0000	0.1695	$0.8648	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$183.6322	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$33.3801	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0(
Buried Ca - Metal 24-Guage	45C4	00	$135.0058	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0(
Intrbld Network - Metal	52C	00	$22.8993	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.6737	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$55.7502	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$42.4083
Underground Ca - Metal 24-Guage	5C4	00	$50.3646	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$38.3116
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$1.9636	FRC 4C:	$80.7198

REVISED

001301

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.MNDRFLAV - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.1424	$0.0093 0.0653	$0.0085 0.0594	$0.0038 0.0266	$0.0079 0.0557	$0.0014 0.0095	$0.0308
Poles	1C	$1.9636	$0.0838 0.0427	$0.1263 0.0643	$0.0567 0.0289	$0.0863 0.0439	$0.0187 0.0095	$0.371
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$11.5840	$0.7560 0.0653	$0.6878 0.0594	$0.3087 0.0266	$0.6449 0.0557	$0.1102 0.0095	$2.5076
Aerial Ca - Metal - Drop	22C	$0.7077	$0.0462 0.0653	$0.0420 0.0594	$0.0189 0.0266	$0.0394 0.0557	$0.0067 0.0095	$0.1532
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$318.6380	$19.2518 0.0604	$19.1101 0.0600	$8.5772 0.0269	$17.5063 0.0549	$3.0318 0.0095	$67.4773
Buried Ca - Metal - Drop	45C	$33.3801	$2.0168 0.0604	$2.0020 0.0600	$0.8985 0.0269	$1.8339 0.0549	$0.3176 0.0095	$7.(
Conduit Systems	4C	$80.7198	$0.9488 0.0118	$5.9369 0.0735	$2.6646 0.0330	$0.3123 0.0039	$0.7680 0.0095	$10.6306
Intrbld Network - Metal	52C	$23.5730	$1.3513 0.0573	$1.3985 0.0593	$0.6277 0.0266	$0.1327 0.0056	$0.2243 0.0095	$3.7345
Underground Ca - Metal	5C	$106.1148	$5.3311 0.0502	$6.2861 0.0592	$2.8214 0.0266	$2.8640 0.0270	$1.0097 0.0095	$18.3123

REVISED

001302

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.MNDRFLAV - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Cost
		$588.4607							$112.3579
								Monthly Costs (Totals / 12):	$9.3632

REVISED

001303

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.MNDRFLAV - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.1424	$0.0308	0.0361	$0.0051	$0.0360
Poles	1C	$1.9636	$0.3717	0.0232	$0.0456	$0.4172
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$11.5840	$2.5076	0.0361	$0.4182	$2.9258
Aerial Ca - Metal - Drop	22C	$0.7077	$0.1532	0.0361	$0.0255	$0.1788
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$318.6380	$67.4773	0.0304	$9.6866	$77.1639
Buried Ca - Metal - Drop	45C	$33.3801	$7.0688	0.0304	$1.0148	$8.0836
Conduit Systems	4C	$80.7198	$10.6306	0.0130	$1.0494	$11.6800
Intrbld Network - Metal	52C	$23.5730	$3.7345	0.0181	$0.4267	$4.1611
Underground Ca - Metal	5C	$106.1148	$18.3123	0.0234	$2.4831	$20.7954
			$112.3579		$15.3265	$127.6844

REVISED

001304

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.MNDRFLAV - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A	B=Prev Rpt Col 1 Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):				$9.3632		$1.2772	$10.6404

REVISED

001305

08/15/2001

Recurring Cost Summary

Florida
A.13.12.MNDRFLLO - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$14.9417	$2.1286	$17.0703	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$15.3697	$2.1286	$17.4983	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$17.5246			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$18.8021			$0.0000

Total Monthly Economic Cost: **$18.8021**

REVISED

001306

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.MNDRFLLO - 2-Wire Copper Loop - Non Designed

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0052	1.0000	$0.0052	NA	6.3450	NA	NA	NA	$0.0332	NA	$0.0332
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0126	1.0000	$0.0126	NA	6.3450	NA	NA	NA	$0.0800	NA	$0.0800
Aerial Ca - Metal	22C	00	$4.8595	1.0000	$4.8595	NA	6.3443	NA	NA	NA	$30.8304	NA	$30.8304
Aerial Ca - Metal - Drop	22C	01	$2.7273	1.0000	$2.7273	NA	NA	NA	NA	NA	$2.7273	NA	$2.7273
Aerial Ca - Metal 24-Guage	22C4	00	$4.0251	1.0000	$4.0251	NA	6.3443	NA	NA	NA	$25.5364	NA	$25.5364
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$52.3348	1.0000	$52.3348	NA	6.8489	NA	NA	NA	$358.4365	NA	$358.4365
Buried Ca - Metal - Drop	45C	01	$39.9271	1.0000	$39.9271	NA	NA	NA	NA	NA	$39.9271	NA	$39.9271
Buried Ca - Metal 24-Guage	45C4	00	$43.9177	1.0000	$43.9177	NA	6.8489	NA	NA	NA	$300.7887	NA	$300.7887
Intrbld Network - Metal	52C	00	$1.7191	1.0000	$1.7191	NA	7.5110	NA	NA	NA	$12.9121	NA	$12.9121
Intrbld Network - Metal 24-Guage	52C4	00	$0.1499	1.0000	$0.1499	NA	7.5110	NA	NA	NA	$1.1258	NA	$1.1258
Underground Ca - Metal	5C	00	$5.4320	1.0000	$5.4320	NA	4.4404	NA	NA	NA	$24.1201	NA	$24.1201
Underground Ca - Metal 24-Guage	5C4	00	$4.7424	1.0000	$4.7424	NA	4.4404	NA	NA	NA	$21.0580	NA	$21.0580
											$827.3057		$828.2891

REVISED

001307

08/15/2001

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

Florida
A.13.12.MNDRFLLO - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag 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=A Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0332	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0800	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$30.8304	NA	$0.0000	NA	$0.0000	0.1695	$5.2262	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$2.7273	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$25.5364	NA	$0.0000	NA	$0.0000	0.1695	$4.3288	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$358.4365	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$39.9271	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0
Buried Ca - Metal 24-Guage	45C4	00	$300.7887	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0
Intrbld Network - Metal	52C	00	$12.9121	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$1.1258	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$24.1201	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$18.3478
Underground Ca - Metal 24-Guage	5C4	00	$21.0580	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$16.0185
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$9.5549	FRC 4C:	$34.3663

REVISED

001308

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.MNDRFLLO - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.1133	$0.0074 0.0653	$0.0067 0.0594	$0.0030 0.0266	$0.0063 0.0557	$0.0011 0.0095	$0.0245
Poles	1C	$9.5549	$0.4076 0.0427	$0.6144 0.0643	$0.2758 0.0289	$0.4199 0.0439	$0.0909 0.0095	$1.8086
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$56.3669	$3.6785 0.0653	$3.3466 0.0594	$1.5021 0.0266	$3.1382 0.0557	$0.5363 0.0095	$12.2017
Aerial Ca - Metal - Drop	22C	$2.7273	$0.1780 0.0653	$0.1619 0.0594	$0.0727 0.0266	$0.1518 0.0557	$0.0260 0.0095	$0.5904
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$659.2252	$39.8299 0.0604	$39.5367 0.0600	$17.7452 0.0269	$36.2185 0.0549	$6.2725 0.0095	$139.6027
Buried Ca - Metal - Drop	45C	$39.9271	$2.4124 0.0604	$2.3946 0.0600	$1.0748 0.0269	$2.1936 0.0549	$0.3799 0.0095	$8
Conduit Systems	4C	$34.3663	$0.4040 0.0118	$2.5276 0.0735	$1.1345 0.0330	$0.1330 0.0039	$0.3270 0.0095	$4.5260
Intrbld Network - Metal	52C	$14.0378	$0.8047 0.0573	$0.8328 0.0593	$0.3738 0.0266	$0.0790 0.0056	$0.1336 0.0095	$2.2239
Underground Ca - Metal	5C	$45.1781	$2.2697 0.0502	$2.6763 0.0592	$1.2012 0.0266	$1.2194 0.0270	$0.4299 0.0095	$7.7964

REVISED

001309

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.MNDRFLLO - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Cost
		$873.1340							$179.3005
								Monthly Costs (Totals / 12):	$14.9417

REVISED

001310

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.MNDRFLLO - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.1133	$0.0245	0.0361	$0.0041	$0.0286
Poles	1C	$9.5549	$1.8086	0.0232	$0.2217	$2.0303
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$56.3669	$12.2017	0.0361	$2.0348	$14.2366
Aerial Ca - Metal - Drop	22C	$2.7273	$0.5904	0.0361	$0.0985	$0.6888
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$659.2252	$139.6027	0.0304	$20.0404	$159.6431
Buried Ca - Metal - Drop	45C	$39.9271	$8.4553	0.0304	$1.2138	$9.6691
Conduit Systems	4C	$34.3663	$4.5260	0.0130	$0.4468	$4.9727
Intrbld Network - Metal	52C	$14.0378	$2.2239	0.0181	$0.2541	$2.4780
Underground Ca - Metal	5C	$45.1781	$7.7964	0.0234	$1.0572	$8.8536
			$179.3005		$25.5429	$204.8434

REVISED

001311

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida

A.13.12.MNDRFLLO - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$14.9417		$2.1286	$17.0703

REVISED

001312

Source: BSCC 2.4

Recurring Cost Summary

Florida
A.13.12.MNDRFLLW - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$14.9988	$2.1782	$17.1771	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$15.4269	$2.1782	$17.6051	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$17.6315			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$18.9169			$0.0000

Total Monthly Economic Cost: **$18.9169**

REVISED

001313

08/15/2001

Investment Development - Volume Sensitive

Florida
A.13.12.MNDRFLLW - 2-Wire Copper Loop - Non Designed

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0012	1.0000	$0.0012	NA	6.3450	NA	NA	NA	$0.0077	NA	$0.0077
Aerial Ca - Metal	22C	00	$5.5628	1.0000	$5.5628	NA	6.3443	NA	NA	NA	$35.2920	NA	$35.2920
Aerial Ca - Metal - Drop	22C	01	$7.7799	1.0000	$7.7799	NA	NA	NA	NA	NA	$7.7799	NA	$7.7799
Aerial Ca - Metal 24-Guage	22C4	00	$14.5012	1.0000	$14.5012	NA	6.3443	NA	NA	NA	$92.0005	NA	$92.0005
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$24.8712	1.0000	$24.8712	NA	6.8489	NA	NA	NA	$170.3407	NA	$170.3407
Buried Ca - Metal - Drop	45C	01	$44.1021	1.0000	$44.1021	NA	NA	NA	NA	NA	$44.1021	NA	$44.1021
Buried Ca - Metal 24-Guage	45C4	00	$63.0972	1.0000	$63.0972	NA	6.8489	NA	NA	NA	$432.1470	NA	$432.1470
Intrbld Network - Metal	52C	00	$0.1538	1.0000	$0.1538	NA	7.5110	NA	NA	NA	$1.1554	NA	$1.1554
Underground Ca - Metal	5C	00	$1.3898	1.0000	$1.3898	NA	4.4404	NA	NA	NA	$6.1712	NA	$6.1712
Un[illegible] Ca - Metal 24-Guage	5C4	00	$4.7862	1.0000	$4.7862	NA	4.4404	NA	NA	NA	$21.2526	NA	$21.2526
											$819.9790		$820.9625

REVISED

FLORIDA PUBLIC SERVICE COMMISSION
DOCKET NO. 960786A-TC EXHIBIT NO. 18-BSY
COMPANY/ Gallwell
WITNESS:
DATE: 12-11-96 and 12-18-96

001314

ource: BSCC 2.4

08/15/2001

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

Florida
A.13.12.MNDRFLLW - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0077	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$35.2920	NA	$0.0000	NA	$0.0000	0.1695	$5.9824	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$7.7799	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$92.0005	NA	$0.0000	NA	$0.0000	0.1695	$15.5953	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$170.3407	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$44.1021	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$432.1470	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$1.1554	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$6.1712	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$4.6943
Underground Ca - Metal 24-Guage	5C4	00	$21.2526	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$16.1665
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$21.5777	FRC 4C:	$20.8608

REVISED

001315

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.MNDRFLLW - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719		$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.0077		$0.0005 0.0653	$0.0005 0.0594	$0.0002 0.0266	$0.0004 0.0557	$0.0001 0.0095	$0.0017
Poles	1C	$21.5777		$0.9205 0.0427	$1.3875 0.0643	$0.6228 0.0289	$0.9483 0.0439	$0.2053 0.0095	$4.0844
Land - COE	20C	$0.0518		$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$127.2925		$8.3070 0.0653	$7.5577 0.0594	$3.3921 0.0266	$7.0870 0.0557	$1.2112 0.0095	$27.5550
Aerial Ca - Metal - Drop	22C	$7.7799		$0.5077 0.0653	$0.4619 0.0594	$0.2073 0.0266	$0.4331 0.0557	$0.0740 0.0095	$1.6841
Digital Elec Switch	377C	$10.7135		$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$602.4878		$36.4018 0.0604	$36.1339 0.0600	$16.2179 0.0269	$33.1013 0.0549	$5.7327 0.0095	$127.5875
Buried Ca - Metal - Drop	45C	$44.1021		$2.6646 0.0604	$2.6450 0.0600	$1.1871 0.0269	$2.4230 0.0549	$0.4196 0.0095	$9.3374
Conduit Systems	4C	$20.8608		$0.2452 0.0118	$1.5343 0.0735	$0.6886 0.0330	$0.0807 0.0039	$0.1985 0.0095	$2.7473
Intrbld Network - Metal	52C	$1.1554		$0.0662 0.0573	$0.0685 0.0593	$0.0308 0.0266	$0.0065 0.0056	$0.0110 0.0095	$0.1830
Underground Ca - Metal	5C	$27.4238		$1.3777 0.0502	$1.6246 0.0592	$0.7291 0.0266	$0.7402 0.0270	$0.2609 0.0095	$4.7325

REVISED

001316

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.MNDRFLLW - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
		$864.3247						$179.9860
							Monthly Costs (Totals / 12):	$14.9988

REVISED

001317

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.MNDRFLLW - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0077	$0.0017	0.0361	$0.0003	$0.0019
Poles	1C	$21.5777	$4.0844	0.0232	$0.5006	$4.5850
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$127.2925	$27.5550	0.0361	$4.5953	$32.1502
Aerial Ca - Metal - Drop	22C	$7.7799	$1.6841	0.0361	$0.2809	$1.9650
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$602.4878	$127.5875	0.0304	$18.3156	$145.9032
Buried Ca - Metal - Drop	45C	$44.1021	$9.3394	0.0304	$1.3407	$10.6801
Conduit Systems	4C	$20.8608	$2.7473	0.0130	$0.2712	$3.0185
Intrbld Network - Metal	52C	$1.1554	$0.1830	0.0181	$0.0209	$0.2039
Underground Ca - Metal	5C	$27.4238	$4.7325	0.0234	$0.6417	$5.3743
			$179.9860		$26.1387	$206.1247

REVISED

001318

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.MNDRFLLW - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$14.9988		$2.1782	$17.1771

REVISED

001319

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.MNSNFLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$26.7472	$3.8407	$30.5880	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$27.1753	$3.8407	$31.0160	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$31.0626			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$33.3271			$0.0000

Total Monthly Economic Cost: $33.3271

REVISED

001320

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.MNSNFLMA - 2-Wire Copper Loop - Non Designed

Description	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)							
Aerial Ca - Metal	22C	00	$0.1654	1.0000	$0.1654	NA	6.3443	NA	NA	NA	$1.0496	NA	$1.0496
Aerial Ca - Metal - Drop	22C	01	$1.1608	1.0000	$1.1608	NA	NA	NA	NA	NA	$1.1608	NA	$1.1608
Aerial Ca - Metal 24-Guage	22C4	00	$4.8556	1.0000	$4.8556	NA	6.3443	NA	NA	NA	$30.8054	NA	$30.8054
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$8.2093	1.0000	$8.2093	NA	6.8489	NA	NA	NA	$56.2247	NA	$56.2247
Buried Ca - Metal - Drop	45C	01	$62.9782	1.0000	$62.9782	NA	NA	NA	NA	NA	$62.9782	NA	$62.9782
Buried Ca - Metal 24-Guage	45C4	00	$196.6479	1.0000	$196.6479	NA	6.8489	NA	NA	NA	$1,346.8241	NA	$1,346.8241
Underground Ca - Metal	5C	00	$0.0022	1.0000	$0.0022	NA	4.4404	NA	NA	NA	$0.0098	NA	$0.0098
Underground Ca - Metal 24-Guage	5C4	00	$0.2203	1.0000	$0.2203	NA	4.4404	NA	NA	NA	$0.9783	NA	$0.9783
											$1,509.7609		$1,510.7443

REVISED

001321

08/15/2001

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

Florida
A.13.12.MNSNFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag 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=A Conduit Investment
Aerial Ca - Metal	22C	00	$1.0496	NA	$0.0000	NA	$0.0000	0.1695	$0.1779	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$1.1608	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$30.8054	NA	$0.0000	NA	$0.0000	0.1695	$5.2219	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$56.2247	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$62.9782	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$1,346.8241	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$0.0098	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$0.0074
Underground Ca - Metal 24-Guage	5C4	00	$0.9783	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$0.7442
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$5.3998	FRC 4C:	$0.7516

REVISED

001322

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.MNSNFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C...+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Poles	1C	$5.3998	$0.2304 0.0427	$0.3472 0.0643	$0.1558 0.0289	$0.2373 0.0439	$0.0514 0.0095	$1.0221
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$31.8550	$2.0788 0.0653	$1.8913 0.0594	$0.8489 0.0266	$1.7735 0.0557	$0.3031 0.0095	$6.8957
Aerial Ca - Metal - Drop	22C	$1.1608	$0.0758 0.0653	$0.0689 0.0594	$0.0309 0.0266	$0.0646 0.0557	$0.0110 0.0095	$0.2513
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$1,403.0488	$84.7711 0.0604	$84.1470 0.0600	$37.7676 0.0269	$77.0849 0.0549	$13.3500 0.0095	$297.1206
Buried Ca - Metal - Drop	45C	$62.9782	$3.8051 0.0604	$3.7771 0.0600	$1.6953 0.0269	$3.4601 0.0549	$0.5992 0.0095	$13.3368
Conduit Systems	4C	$0.7516	$0.0088 0.0118	$0.0553 0.0735	$0.0248 0.0330	$0.0029 0.0039	$0.0072 0.0095	$
Underground Ca - Metal	5C	$0.9881	$0.0496 0.0502	$0.0585 0.0592	$0.0263 0.0266	$0.0267 0.0270	$0.0094 0.0095	$0.1705
		$1,517.8195						$320.9669

Monthly Costs (Totals / 12): $26.7472

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001323

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.MNSNFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Poles	1C	$5.3998	$1.0221	0.0232	$0.1253	$1.1474
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$31.8550	$6.8957	0.0361	$1.1500	$8.0456
Aerial Ca - Metal - Drop	22C	$1.1608	$0.2513	0.0361	$0.0419	$0.2932
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$1,403.0488	$297.1206	0.0304	$42.6527	$339.7733
Buried Ca - Metal - Drop	45C	$62.9782	$13.3368	0.0304	$1.9145	$15.2513
Conduit Systems	4C	$0.7516	$0.0990	0.0130	$0.0098	$0.1088
Underground Ca - Metal	5C	$0.9881	$0.1705	0.0234	$0.0231	$0.1936
			$320.9669		$46.0888	$367.0558
Monthly Costs (Totals / 12):			$26.7472		$3.8407	$30.5880

REVISED

001324

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.MRTHFLVE - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$15.2525	$2.2958	$17.5483	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$15.6806	$2.2958	$17.9763	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$18.0033			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$19.3158			$0.0000

Total Monthly Economic Cost: **$19.3158**

REVISED

001325

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida
A.13.12.MRTHFLVE - 2-Wire Copper Loop - Non Designed

			A	B	C=AxB	D1	D2	D3	D4	D5	E=Cx(D1xD2 x...xD5)	F	G=ExF
						In-Plant Factors (Default = 1)							
Description	FRC	Sub FRC	Material	Inflation Factor	Adjusted Material	Plug-in Inventory Factor	Mat'l Factor	Telco Factor	Plug-in Factor	Hardwire Factor	In-Plant Investment	Supporting Equipment &/or Power Loading	Total Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0019	1.0000	$0.0019	NA	6.3450	NA	NA	NA	$0.0122	NA	$0.0122
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0083	1.0000	$0.0083	NA	6.3450	NA	NA	NA	$0.0529	NA	$0.0529
Aerial Ca - Metal	22C	00	$36.5713	1.0000	$36.5713	NA	6.3443	NA	NA	NA	$232.0204	NA	$232.0204
Aerial Ca - Metal - Drop	22C	01	$20.9025	1.0000	$20.9025	NA	NA	NA	NA	NA	$20.9025	NA	$20.9025
Aerial Ca - Metal 24-Guage	22C4	00	$36.8444	1.0000	$36.8444	NA	6.3443	NA	NA	NA	$233.7531	NA	$233.7531
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$9.2289	1.0000	$9.2289	NA	6.8489	NA	NA	NA	$63.2078	NA	$63.2078
Buried Ca - Metal - Drop	45C	01	$15.7300	1.0000	$15.7300	NA	NA	NA	NA	NA	$15.7300	NA	$15.7300
Buried Ca - Metal 24-Guage	45C4	00	$7.1062	1.0000	$7.1062	NA	6.8489	NA	NA	NA	$48.6697	NA	$48.6697
Intrbld Network - Metal	52C	00	$0.8652	1.0000	$0.8652	NA	7.5110	NA	NA	NA	$6.4982	NA	$6.4982
Intrbld Network - Metal 24-Guage	52C4	00	$0.0500	1.0000	$0.0500	NA	7.5110	NA	NA	NA	$0.3758	NA	$0.3758
Underground Ca - Metal	5C	00	$12.7801	1.0000	$12.7801	NA	4.4404	NA	NA	NA	$56.7485	NA	$56.7485
Underground Ca - Metal 24-Guage	5C4	00	$14.0853	1.0000	$14.0853	NA	4.4404	NA	NA	NA	$62.5439	NA	$62.5439
											$750.2452		$751.2287

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001326

08/15/2001

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

Florida
A.13.12.MRTHFLVE - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag 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=A... Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0122	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0529	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$232.0204	NA	$0.0000	NA	$0.0000	0.1695	$39.3305	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$20.9025	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$233.7531	NA	$0.0000	NA	$0.0000	0.1695	$39.6242	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$63.2078	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$15.7300	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$48.6697	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$6.4982	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.3758	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$56.7485	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$43.1677
Underground Ca - Metal 24-Guage	5C4	00	$62.5439	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$47.5762
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$78.9547	FRC 4C:	$90.7438

REVISED

001327

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.MRTHFLVE - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D +E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.0650	$0.0042 0.0653	$0.0039 0.0594	$0.0017 0.0266	$0.0036 0.0557	$0.0006 0.0095	$0.0141
Poles	1C	$78.9547	$3.3683 0.0427	$5.0770 0.0643	$2.2787 0.0289	$3.4697 0.0439	$0.7513 0.0095	$14.9451
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$465.7736	$30.3960 0.0653	$27.6542 0.0594	$12.4120 0.0266	$25.9319 0.0557	$4.4318 0.0095	$100.8259
Aerial Ca - Metal - Drop	22C	$20.9025	$1.3641 0.0653	$1.2410 0.0594	$0.5570 0.0266	$1.1637 0.0557	$0.1989 0.0095	$4.5248
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$111.8775	$6.7596 0.0604	$6.7098 0.0600	$3.0115 0.0269	$6.1467 0.0549	$1.0645 0.0095	$23.6921
Buried Ca - Metal - Drop	45C	$15.7300	$0.9504 0.0604	$0.9434 0.0600	$0.4234 0.0269	$0.8642 0.0549	$0.1497 0.0095	1
Conduit Systems	4C	$90.7438	$1.0666 0.0118	$6.6741 0.0735	$2.9955 0.0330	$0.3511 0.0039	$0.8634 0.0095	$11.9508
Intrbld Network - Metal	52C	$6.8740	$0.3941 0.0573	$0.4078 0.0593	$0.1830 0.0266	$0.0387 0.0056	$0.0654 0.0095	$1.0890
Underground Ca - Metal	5C	$119.2924	$5.9931 0.0502	$7.0668 0.0592	$3.1718 0.0266	$3.2197 0.0270	$1.1351 0.0095	$20.5864

001328

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.MRTHFLVE - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Cost
		$921.8509							$183.0302
								Monthly Costs (Totals / 12):	$15.2525

REVISED

001329

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.MRTHFLVE - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0650	$0.0141	0.0361	$0.0023	$0.0164
Poles	1C	$78.9547	$14.9451	0.0232	$1.8317	$16.7768
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$465.7736	$100.8259	0.0361	$16.8144	$117.6404
Aerial Ca - Metal - Drop	22C	$20.9025	$4.5248	0.0361	$0.7546	$5.2794
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$111.8775	$23.6921	0.0304	$3.4011	$27.0931
Buried Ca - Metal - Drop	45C	$15.7300	$3.3311	0.0304	$0.4782	$3.8093
Conduit Systems	4C	$90.7438	$11.9508	0.0130	$1.1797	$13.1305
Intrbld Network - Metal	52C	$6.8740	$1.0890	0.0181	$0.1244	$1.2134
Underground Ca - Metal	5C	$119.2924	$20.5864	0.0234	$2.7914	$23.3779
			$183.0302		$27.5495	$210.5797

REVISED

001330

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.MRTHFLVE - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$15.2525		$2.2958	$17.5483

REVISED

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.MXVLFLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$23.3107	$3.4390	$26.7498	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$23.7388	$3.4390	$27.1778	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$27.2186			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$29.2029			$0.0000

Total Monthly Economic Cost: **$29.2029**

REVISED

001332

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida
A.13.12.MXVLFLMA - 2-Wire Copper Loop - Non Designed

Description	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)							
Aerial Ca - Metal	22C	00	$1.3493	1.0000	$1.3493	NA	6.3443	NA	NA	NA	$8.5603	NA	$8.5603
Aerial Ca - Metal - Drop	22C	01	$12.4966	1.0000	$12.4966	NA	NA	NA	NA	NA	$12.4966	NA	$12.4966
Aerial Ca - Metal 24-Guage	22C4	00	$42.3104	1.0000	$42.3104	NA	6.3443	NA	NA	NA	$268.4313	NA	$268.4313
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$4.7696	1.0000	$4.7696	NA	6.8489	NA	NA	NA	$32.6667	NA	$32.6667
Buried Ca - Metal - Drop	45C	01	$49.4546	1.0000	$49.4546	NA	NA	NA	NA	NA	$49.4546	NA	$49.4546
Buried Ca - Metal 24-Guage	45C4	00	$129.1468	1.0000	$129.1468	NA	6.8489	NA	NA	NA	$884.5146	NA	$884.5146
Underground Ca - Metal	5C	00	$0.0033	1.0000	$0.0033	NA	4.4404	NA	NA	NA	$0.0147	NA	$0.0147
Underground Ca - Metal 24-Guage	5C4	00	$1.1545	1.0000	$1.1545	NA	4.4404	NA	NA	NA	$5.1266	NA	$5.1266
											$1,270.9953		$1,271.9788

REVISED

001333

ource: BSCC 2.4

08/15/2001

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

Florida
A.13.12.MXVLFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxE Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal	22C	00	$8.5603	NA	$0.0000	NA	$0.0000	0.1695	$1.4511	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$12.4966	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$268.4313	NA	$0.0000	NA	$0.0000	0.1695	$45.5026	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$32.6667	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$49.4546	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$884.5146	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$0.0147	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$0.0111
Underground Ca - Metal 24-Guage	5C4	00	$5.1266	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$3.8997
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$46.9537	FRC 4C:	$3.9108

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001334

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.MXVLFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Poles	1C	$46.9537	$2.0031 0.0427	$3.0193 0.0643	$1.3551 0.0289	$2.0634 0.0439	$0.4468 0.0095	$8.8877
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$276.9916	$18.0762 0.0653	$16.4457 0.0594	$7.3813 0.0266	$15.4215 0.0557	$2.6356 0.0095	$59.9603
Aerial Ca - Metal - Drop	22C	$12.4966	$0.8155 0.0653	$0.7420 0.0594	$0.3330 0.0266	$0.6957 0.0557	$0.1189 0.0095	$2.7051
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$917.1813	$55.4154 0.0604	$55.0074 0.0600	$24.6889 0.0269	$50.3909 0.0549	$8.7270 0.0095	$194.2295
Buried Ca - Metal - Drop	45C	$49.4546	$2.9880 0.0604	$2.9660 0.0600	$1.3312 0.0269	$2.7171 0.0549	$0.4706 0.0095	$10.4729
Conduit Systems	4C	$3.9108	$0.0460 0.0118	$0.2876 0.0735	$0.1291 0.0330	$0.0151 0.0039	$0.0372 0.0095	$
Underground Ca - Metal	5C	$5.1412	$0.2583 0.0502	$0.3046 0.0592	$0.1367 0.0266	$0.1388 0.0270	$0.0489 0.0095	$0.8872
		$1,323.7670						$279.7288

Monthly Costs (Totals / 12): $23.3107

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001335

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.MXVLFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Poles	1C	$46.9537	$8.8877	0.0232	$1.0893	$9.9770
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$276.9916	$59.9603	0.0361	$9.9994	$69.9597
Aerial Ca - Metal - Drop	22C	$12.4966	$2.7051	0.0361	$0.4511	$3.1563
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$917.1813	$194.2295	0.0304	$27.8823	$222.1118
Buried Ca - Metal - Drop	45C	$49.4546	$10.4729	0.0304	$1.5034	$11.9763
Conduit Systems	4C	$3.9108	$0.5150	0.0130	$0.0508	$0.5659
Underground Ca - Metal	5C	$5.1412	$0.8872	0.0234	$0.1203	$1.0075
			$279.7288		$41.2683	$320.9972
Monthly Costs (Totals / 12):			$23.3107		$3.4390	$26.7498

REVISED

001336

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.NDADFLAC - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$11.9316	$1.6728	$13.6044	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
	$12.3596	$1.6728	$14.0325	$0.0000	$0.0000	$0.0000
Total Monthly Cost						
Gross Receipts Tax Factor			X 1.0015			X 1.0015
			$14.0536			$0.0000
Cost (Including Gross Rec Ftr)						
Common Cost Factor			X 1.0729			X 1.0729
			$15.0781			$0.0000
Monthly Economic Cost						

Total Monthly Economic Cost: **$15.0781**

DEFENDANT'S EXHIBIT

001337

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida

A.13.12.NDADFLAC - 2-Wire Copper Loop - Non Designed

Description	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)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0051	1.0000	$0.0051	NA	6.3450	NA	NA	NA	$0.0323	NA	$0.0323
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0416	1.0000	$0.0416	NA	6.3450	NA	NA	NA	$0.2639	NA	$0.2639
Aerial Ca - Metal	22C	00	$21.1238	1.0000	$21.1238	NA	6.3443	NA	NA	NA	$134.0164	NA	$134.0164
Aerial Ca - Metal - Drop	22C	01	$5.3725	1.0000	$5.3725	NA	NA	NA	NA	NA	$5.3725	NA	$5.3725
Aerial Ca - Metal 24-Guage	22C4	00	$8.1318	1.0000	$8.1318	NA	6.3443	NA	NA	NA	$51.5906	NA	$51.5906
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$19.4461	1.0000	$19.4461	NA	6.8489	NA	NA	NA	$133.1844	NA	$133.1844
Buried Ca - Metal - Drop	45C	01	$15.0517	1.0000	$15.0517	NA	NA	NA	NA	NA	$15.0517	NA	$15.0517
Buried Ca - Metal 24-Guage	45C4	00	$6.0955	1.0000	$6.0955	NA	6.8489	NA	NA	NA	$41.7478	NA	$41.7478
Intrbld Network - Metal	52C	00	$3.8728	1.0000	$3.8728	NA	7.5110	NA	NA	NA	$29.0884	NA	$29.0884
Intrbld Network - Metal 24-Guage	52C4	00	$0.3704	1.0000	$0.3704	NA	7.5110	NA	NA	NA	$2.7822	NA	$2.7822
Underground Ca - Metal	5C	00	$28.2910	1.0000	$28.2910	NA	4.4404	NA	NA	NA	$125.6226	NA	$125.6226
Underground Ca - Metal 24-Guage	5C4	00	$11.7263	1.0000	$11.7263	NA	4.4404	NA	NA	NA	$52.0693	NA	$52.0693
											$600.5522		$601.5357

REVISED

001338

08/15/2001

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

Florida
A.13.12.NDADFLAC - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag 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=A. Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0323	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.2639	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$134.0164	NA	$0.0000	NA	$0.0000	0.1695	$22.7175	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$5.3725	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$51.5906	NA	$0.0000	NA	$0.0000	0.1695	$8.7453	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$133.1844	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$15.0517	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$41.7478	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$29.0884	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$2.7822	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$125.6226	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$95.5591
Underground Ca - Metal 24-Guage	5C4	00	$52.0693	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$39.6083
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$31.4628	FRC 4C:	$135.1674

EXHIBIT
001339

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.NDADFLAC - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.2962	$0.0193 0.0653	$0.0176 0.0594	$0.0079 0.0266	$0.0165 0.0557	$0.0028 0.0095	$0.0641
Poles	1C	$31.4628	$1.3423 0.0427	$2.0231 0.0643	$0.9080 0.0289	$1.3827 0.0439	$0.2994 0.0095	$5.9555
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$185.6071	$12.1126 0.0653	$11.0200 0.0594	$4.9461 0.0266	$10.3337 0.0557	$1.7661 0.0095	$40.1783
Aerial Ca - Metal - Drop	22C	$5.3725	$0.3506 0.0653	$0.3190 0.0594	$0.1432 0.0266	$0.2991 0.0557	$0.0511 0.0095	$1.1630
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$174.9322	$10.5693 0.0604	$10.4915 0.0600	$4.7089 0.0269	$9.6110 0.0549	$1.6645 0.0095	$37.0450
Buried Ca - Metal - Drop	45C	$15.0517	$0.9094 0.0604	$0.9027 0.0600	$0.4052 0.0269	$0.8270 0.0549	$0.1432 0.0095	$.
Conduit Systems	4C	$135.1674	$1.5888 0.0118	$9.9414 0.0735	$4.4620 0.0330	$0.5230 0.0039	$1.2861 0.0095	$17.8013
Intrbld Network - Metal	52C	$31.8707	$1.8270 0.0573	$1.8907 0.0593	$0.8486 0.0266	$0.1794 0.0056	$0.3032 0.0095	$5.0490
Underground Ca - Metal	5C	$177.6919	$8.9271 0.0502	$10.5263 0.0592	$4.7245 0.0266	$4.7959 0.0270	$1.6907 0.0095	$30.6645

REVISED

001340

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.NDADFLAC - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Cost
		$769.0896							$143.1792
								Monthly Costs (Totals / 12):	$11.9316

REVISED

001341

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.NDADFLAC - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.2962	$0.0641	0.0361	$0.0107	$0.0748
Poles	1C	$31.4628	$5.9555	0.0232	$0.7299	$6.6854
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$185.6071	$40.1783	0.0361	$6.7004	$46.8787
Aerial Ca - Metal - Drop	22C	$5.3725	$1.1630	0.0361	$0.1939	$1.3569
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$174.9322	$37.0450	0.0304	$5.3179	$42.3630
Buried Ca - Metal - Drop	45C	$15.0517	$3.1875	0.0304	$0.4576	$3.6450
Conduit Systems	4C	$135.1674	$17.8013	0.0130	$1.7572	$19.5585
Intrbld Network - Metal	52C	$31.8707	$5.0490	0.0181	$0.5769	$5.6258
Underground Ca - Metal	5C	$177.6919	$30.6645	0.0234	$4.1580	$34.8225
			$143.1792		$20.0741	$163.2533

REVISED

001342

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.NDADFLAC - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$11.9316		$1.6728	$13.6044

REVISED

001343

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.NDADFLBR - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$14.8050	$2.1445	$16.9495	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$15.2330	$2.1445	$17.3775	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$17.4036			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$18.6723			$0.0000

Total Monthly Economic Cost: **$18.6723**

REVISED

001344

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.NDADFLBR - 2-Wire Copper Loop - Non Designed

Description	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)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0032	1.0000	$0.0032	NA	6.3450	NA	NA	NA	$0.0201	NA	$0.0201
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0095	1.0000	$0.0095	NA	6.3450	NA	NA	NA	$0.0604	NA	$0.0604
Aerial Ca - Metal	22C	00	$18.9856	1.0000	$18.9856	NA	6.3443	NA	NA	NA	$120.4512	NA	$120.4512
Aerial Ca - Metal - Drop	22C	01	$11.9308	1.0000	$11.9308	NA	NA	NA	NA	NA	$11.9308	NA	$11.9308
Aerial Ca - Metal 24-Guage	22C4	00	$16.7495	1.0000	$16.7495	NA	6.3443	NA	NA	NA	$106.2641	NA	$106.2641
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$29.0815	1.0000	$29.0815	NA	6.8489	NA	NA	NA	$199.1767	NA	$199.1767
Buried Ca - Metal - Drop	45C	01	$32.3909	1.0000	$32.3909	NA	NA	NA	NA	NA	$32.3909	NA	$32.3909
Buried Ca - Metal 24-Guage	45C4	00	$24.9168	1.0000	$24.9168	NA	6.8489	NA	NA	NA	$170.6530	NA	$170.6530
Intrbld Network - Metal	52C	00	$1.4687	1.0000	$1.4687	NA	7.5110	NA	NA	NA	$11.0316	NA	$11.0316
Intrbld Network - Metal 24-Guage	52C4	00	$0.0875	1.0000	$0.0875	NA	7.5110	NA	NA	NA	$0.6571	NA	$0.6571
Underground Ca - Metal	5C	00	$12.8487	1.0000	$12.8487	NA	4.4404	NA	NA	NA	$57.0532	NA	$57.0532
Underground Ca - Metal 24-Guage	5C4	00	$11.5982	1.0000	$11.5982	NA	4.4404	NA	NA	NA	$51.5005	NA	$51.5005
											$770.9195		$771.9030

REVISED

001345

08/15/2001

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

Florida
A.13.12.NDADFLBR - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0201	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0604	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$120.4512	NA	$0.0000	NA	$0.0000	0.1695	$20.4180	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$11.9308	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$106.2641	NA	$0.0000	NA	$0.0000	0.1695	$18.0131	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$199.1767	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$32.3909	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$170.6530	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$11.0316	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.6571	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$57.0532	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$43.3995
Underground Ca - Metal 24-Guage	5C4	00	$51.5005	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$39.1756
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$38.4312	FRC 4C:	$82.5751

REVISED

001346

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.NDADFLBR - 2-Wire Copper Loop - Non Designed

REVISED

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.0805	$0.0053 0.0653	$0.0048 0.0594	$0.0021 0.0266	$0.0045 0.0557	$0.0008 0.0095	$0.0174
Poles	1C	$38.4312	$1.6395 0.0427	$2.4712 0.0643	$1.1092 0.0289	$1.6889 0.0439	$0.3657 0.0095	$7.2745
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$226.7153	$14.7952 0.0653	$13.4607 0.0594	$6.0415 0.0266	$12.6224 0.0557	$2.1572 0.0095	$49.0770
Aerial Ca - Metal - Drop	22C	$11.9308	$0.7786 0.0653	$0.7084 0.0594	$0.3179 0.0266	$0.6642 0.0557	$0.1135 0.0095	$2.5827
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$369.8297	$22.3448 0.0604	$22.1803 0.0600	$9.9552 0.0269	$20.3188 0.0549	$3.5189 0.0095	$78.3180
Buried Ca - Metal - Drop	45C	$32.3909	$1.9570 0.0604	$1.9426 0.0600	$0.8719 0.0269	$1.7796 0.0549	$0.3082 0.0095	$(
Conduit Systems	4C	$82.5751	$0.9706 0.0118	$6.0733 0.0735	$2.7259 0.0330	$0.3195 0.0039	$0.7857 0.0095	$10.8750
Intrbld Network - Metal	52C	$11.6887	$0.6701 0.0573	$0.6934 0.0593	$0.3112 0.0266	$0.0658 0.0056	$0.1112 0.0095	$1.8517
Underground Ca - Metal	5C	$108.5537	$5.4536 0.0502	$6.4306 0.0592	$2.8862 0.0266	$2.9299 0.0270	$1.0329 0.0095	$18.7332

001347

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.NDADFLBR - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Cost
		$893.8329							$177.6599
								Monthly Costs (Totals / 12):	$14.8050

REVISED

001348

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.NDADFLBR - 2-Wire Copper Loop - Non Designed

REVISED

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0805	$0.0174	0.0361	$0.0029	$0.0203
Poles	1C	$38.4312	$7.2745	0.0232	$0.8916	$8.1661
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$226.7153	$49.0770	0.0361	$8.1844	$57.2615
Aerial Ca - Metal - Drop	22C	$11.9308	$2.5827	0.0361	$0.4307	$3.0134
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$369.8297	$78.3180	0.0304	$11.2428	$89.5609
Buried Ca - Metal - Drop	45C	$32.3909	$6.8593	0.0304	$0.9847	$7.8440
Conduit Systems	4C	$82.5751	$10.8750	0.0130	$1.0735	$11.9484
Intrbld Network - Metal	52C	$11.6887	$1.8517	0.0181	$0.2116	$2.0633
Underground Ca - Metal	5C	$108.5537	$18.7332	0.0234	$2.5402	$21.2734
			$177.6599		$25.7339	$203.3939

001349

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.NDADFLBR - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
		A				
Monthly Costs (Totals / 12):			$14.8050		$2.1445	$16.9495

REVISED

001350

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.NDADFLGG - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$13.7321	$1.9675	$15.6997	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$14.1602	$1.9675	$16.1277	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$16.1519			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$17.3294			$0.0000

Total Monthly Economic Cost: $17.3294

REVISED

001351

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida

A.13.12.NDADFLGG - 2-Wire Copper Loop - Non Designed

Description	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)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0036	1.0000	$0.0036	NA	6.3450	NA	NA	NA	$0.0228	NA	$0.0228
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0138	1.0000	$0.0138	NA	6.3450	NA	NA	NA	$0.0878	NA	$0.0878
Aerial Ca - Metal	22C	00	$23.5167	1.0000	$23.5167	NA	6.3443	NA	NA	NA	$149.1976	NA	$149.1976
Aerial Ca - Metal - Drop	22C	01	$7.7893	1.0000	$7.7893	NA	NA	NA	NA	NA	$7.7893	NA	$7.7893
Aerial Ca - Metal 24-Guage	22C4	00	$11.9578	1.0000	$11.9578	NA	6.3443	NA	NA	NA	$75.8645	NA	$75.8645
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$27.4150	1.0000	$27.4150	NA	6.8489	NA	NA	NA	$187.7629	NA	$187.7629
Buried Ca - Metal - Drop	45C	01	$20.1141	1.0000	$20.1141	NA	NA	NA	NA	NA	$20.1141	NA	$20.1141
Buried Ca - Metal 24-Guage	45C4	00	$12.5472	1.0000	$12.5472	NA	6.8489	NA	NA	NA	$85.9345	NA	$85.9345
Intrbld Network - Metal	52C	00	$1.7344	1.0000	$1.7344	NA	7.5110	NA	NA	NA	$13.0270	NA	$13.0270
Intrbld Network - Metal 24-Guage	52C4	00	$0.1074	1.0000	$0.1074	NA	7.5110	NA	NA	NA	$0.8065	NA	$0.8065
Underground Ca - Metal	5C	00	$21.5241	1.0000	$21.5241	NA	4.4404	NA	NA	NA	$95.5752	NA	$95.5752
Underground Ca - Metal 24-Guage	5C4	00	$12.0419	1.0000	$12.0419	NA	4.4404	NA	NA	NA	$53.4707	NA	$53.4707
											$699.3829		$700.3663

REVISED

001352

ource: BSCC 2.4

08/15/2001

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

Florida
A.13.12.NDADFLGG - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag 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=A.. Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0228	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0878	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$149.1976	NA	$0.0000	NA	$0.0000	0.1695	$25.2909	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$7.7893	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$75.8645	NA	$0.0000	NA	$0.0000	0.1695	$12.8600	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$187.7629	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$20.1141	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$85.9345	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$13.0270	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.8065	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$95.5752	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$72.7025
Underground Ca - Metal 24-Guage	5C4	00	$53.4707	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$40.6743
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$38.1510	FRC 4C:	$113.3768

REVISED

001353

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.NDADFLGG - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719		$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.1106		$0.0072 0.0653	$0.0066 0.0594	$0.0029 0.0266	$0.0062 0.0557	$0.0011 0.0095	$0.0239
Poles	1C	$38.1510		$1.6276 0.0427	$2.4532 0.0643	$1.1011 0.0289	$1.6766 0.0439	$0.3630 0.0095	$7.2215
Land - COE	20C	$0.0518		$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$225.0621		$14.6874 0.0653	$13.3625 0.0594	$5.9975 0.0266	$12.5303 0.0557	$2.1415 0.0095	$48.7192
Aerial Ca - Metal - Drop	22C	$7.7893		$0.5083 0.0653	$0.4625 0.0594	$0.2076 0.0266	$0.4337 0.0557	$0.0741 0.0095	$1.6861
Digital Elec Switch	377C	$10.7135		$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$273.6974		$16.5366 0.0604	$16.4148 0.0600	$7.3674 0.0269	$15.0372 0.0549	$2.6042 0.0095	$57.9603
Buried Ca - Metal - Drop	45C	$20.1141		$1.2153 0.0604	$1.2063 0.0600	$0.5414 0.0269	$1.1051 0.0549	$0.1914 0.0095	[illegible]
Conduit Systems	4C	$113.3768		$1.3327 0.0118	$8.3387 0.0735	$3.7427 0.0330	$0.4387 0.0039	$1.0788 0.0095	$14.9315
Intrbld Network - Metal	52C	$13.8335		$0.7930 0.0573	$0.8207 0.0593	$0.3683 0.0266	$0.0779 0.0056	$0.1316 0.0095	$2.1915
Underground Ca - Metal	5C	$149.0459		$7.4879 0.0502	$8.8293 0.0592	$3.9629 0.0266	$4.0227 0.0270	$1.4182 0.0095	$25.7210

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001354

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.NDADFLGG - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Cost
		$852.8178							$164.7856
								Monthly Costs (Totals / 12):	$13.7321

REVISED

001355

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.NDADFLGG - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.1106	$0.0239	0.0361	$0.0040	$0.0279
Poles	1C	$38.1510	$7.2215	0.0232	$0.8851	$8.1066
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$225.0621	$48.7192	0.0361	$8.1247	$56.8439
Aerial Ca - Metal - Drop	22C	$7.7893	$1.6861	0.0361	$0.2812	$1.9673
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$273.6974	$57.9603	0.0304	$8.3204	$66.2807
Buried Ca - Metal - Drop	45C	$20.1141	$4.2595	0.0304	$0.6115	$4.8710
Conduit Systems	4C	$113.3768	$14.9315	0.0130	$1.4739	$16.4054
Intrbld Network - Metal	52C	$13.8335	$2.1915	0.0181	$0.2504	$2.4419
Underground Ca - Metal	5C	$149.0459	$25.7210	0.0234	$3.4877	$29.2087
			$164.7856		$23.6104	$188.3960

REVISED

001356

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.NDADFLGG - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):				$13.7321		$1.9675	$15.6997

REVISED

00135?

08/15/2001

Recurring Cost Summary

Florida
A.13.12.NDADFLOL - 2-Wire Copper Loop - Non Designed

REVISED

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$10.6139	$1.4467	$12.0605	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$11.0419	$1.4467	$12.4886	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor		X	1.0015		X	1.0015
Cost (Including Gross Rec Ftr)			$12.5073			$0.0000
Common Cost Factor		X	1.0729		X	1.0729
Monthly Economic Cost			$13.4191			$0.0000

Total Monthly Economic Cost: **$13.4191**

001358

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.NDADFLOL - 2-Wire Copper Loop - Non Designed

Description	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)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0248	1.0000	$0.0248	NA	6.3450	NA	NA	NA	$0.1571	NA	$0.1571
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0536	1.0000	$0.0536	NA	6.3450	NA	NA	NA	$0.3402	NA	$0.3402
Aerial Ca - Metal	22C	00	$14.5940	1.0000	$14.5940	NA	6.3443	NA	NA	NA	$92.5892	NA	$92.5892
Aerial Ca - Metal - Drop	22C	01	$2.0263	1.0000	$2.0263	NA	NA	NA	NA	NA	$2.0263	NA	$2.0263
Aerial Ca - Metal 24-Guage	22C4	00	$4.1352	1.0000	$4.1352	NA	6.3443	NA	NA	NA	$26.2348	NA	$26.2348
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$19.4354	1.0000	$19.4354	NA	6.8489	NA	NA	NA	$133.1115	NA	$133.1115
Buried Ca - Metal - Drop	45C	01	$8.6100	1.0000	$8.6100	NA	NA	NA	NA	NA	$8.6100	NA	$8.6100
Buried Ca - Metal 24-Guage	45C4	00	$4.6595	1.0000	$4.6595	NA	6.8489	NA	NA	NA	$31.9123	NA	$31.9123
Intrbld Network - Metal	52C	00	$7.1891	1.0000	$7.1891	NA	7.5110	NA	NA	NA	$53.9976	NA	$53.9976
Intrbld Network - Metal 24-Guage	52C4	00	$0.4868	1.0000	$0.4868	NA	7.5110	NA	NA	NA	$3.6564	NA	$3.6564
Underground Ca - Metal	5C	00	$31.4751	1.0000	$31.4751	NA	4.4404	NA	NA	NA	$139.7614	NA	$139.7614
Underground Ca - Metal 24-Guage	5C4	00	$9.2401	1.0000	$9.2401	NA	4.4404	NA	NA	NA	$41.0296	NA	$41.0296
											$543.1564		$544.1398

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001359

08/15/2001

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

Florida
A.13.12.NDADFLOL - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag 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=Ax.. Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.1571	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.3402	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$92.5892	NA	$0.0000	NA	$0.0000	0.1695	$15.6951	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$2.0263	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$26.2348	NA	$0.0000	NA	$0.0000	0.1695	$4.4471	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$133.1115	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$8.6100	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$31.9123	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$53.9976	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$3.6564	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$139.7614	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$106.3143
Underground Ca - Metal 24-Guage	5C4	00	$41.0296	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$31.2106
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$20.1422	FRC 4C:	$137.5249

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001360

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.NDADFLOL - 2-Wire Copper Loop - Non Designed

REVISED

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.4973	$0.0325 0.0653	$0.0295 0.0594	$0.0133 0.0266	$0.0277 0.0557	$0.0047 0.0095	$0.1077
Poles	1C	$20.1422	$0.8593 0.0427	$1.2952 0.0643	$0.5813 0.0289	$0.8852 0.0439	$0.1917 0.0095	$3.8126
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$118.8240	$7.7543 0.0653	$7.0549 0.0594	$3.1664 0.0266	$6.6155 0.0557	$1.1306 0.0095	$25.7218
Aerial Ca - Metal - Drop	22C	$2.0263	$0.1322 0.0653	$0.1203 0.0594	$0.0540 0.0266	$0.1128 0.0557	$0.0193 0.0095	$0.4386
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$165.0238	$9.9706 0.0604	$9.8972 0.0600	$4.4421 0.0269	$9.0666 0.0549	$1.5702 0.0095	$34.9467
Buried Ca - Metal - Drop	45C	$8.6100	$0.5202 0.0604	$0.5164 0.0600	$0.2318 0.0269	$0.4730 0.0549	$0.0819 0.0095	$
Conduit Systems	4C	$137.5249	$1.6165 0.0118	$10.1148 0.0735	$4.5398 0.0330	$0.5321 0.0039	$1.3085 0.0095	$18.1118
Intrbld Network - Metal	52C	$57.6539	$3.3051 0.0573	$3.4203 0.0593	$1.5351 0.0266	$0.3245 0.0056	$0.5486 0.0095	$9.1336
Underground Ca - Metal	5C	$180.7910	$9.0828 0.0502	$10.7099 0.0592	$4.8069 0.0266	$4.8796 0.0270	$1.7202 0.0095	$31.1993

001361

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.NDADFLOL - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Cost
		$702.7306							$127.3665
								Monthly Costs (Totals / 12):	$10.6139

REVISED

001362

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.NDADFLOL - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.4973	$0.1077	0.0361	$0.0180	$0.1256
Poles	1C	$20.1422	$3.8126	0.0232	$0.4673	$4.2799
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$118.8240	$25.7218	0.0361	$4.2895	$30.0114
Aerial Ca - Metal - Drop	22C	$2.0263	$0.4386	0.0361	$0.0731	$0.5118
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$165.0238	$34.9467	0.0304	$5.0167	$39.9635
Buried Ca - Metal - Drop	45C	$8.6100	$1.8233	0.0304	$0.2617	$2.0851
Conduit Systems	4C	$137.5249	$18.1118	0.0130	$1.7878	$19.8996
Intrbld Network - Metal	52C	$57.6539	$9.1336	0.0181	$1.0435	$10.1771
Underground Ca - Metal	5C	$180.7910	$31.1993	0.0234	$4.2305	$35.4298
			$127.3665		$17.3599	$144.7263

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001363

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.NDADFLOL - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$10.6139		$1.4467	$12.0605

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001364

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.NKLRFLMA - 2-Wire Copper Loop - Non Designed

REVISED

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$8.2600	$1.2089	$9.4689	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$8.6880	$1.2089	$9.8969	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$9.9118			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$10.6344			$0.0000

Total Monthly Economic Cost: **$10.6344**

001365

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.NKLRFLMA - 2-Wire Copper Loop - Non Designed

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0186	1.0000	$0.0186	NA	6.3450	NA	NA	NA	$0.1183	NA	$0.1183
Aerial Ca - Metal	22C	00	$7.5614	1.0000	$7.5614	NA	6.3443	NA	NA	NA	$47.9719	NA	$47.9719
Aerial Ca - Metal - Drop	22C	01	$11.2796	1.0000	$11.2796	NA	NA	NA	NA	NA	$11.2796	NA	$11.2796
Aerial Ca - Metal 24-Guage	22C4	00	$15.2764	1.0000	$15.2764	NA	6.3443	NA	NA	NA	$96.9186	NA	$96.9186
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$9.9774	1.0000	$9.9774	NA	6.8489	NA	NA	NA	$68.3341	NA	$68.3341
Buried Ca - Metal - Drop	45C	01	$22.5222	1.0000	$22.5222	NA	NA	NA	NA	NA	$22.5222	NA	$22.5222
Buried Ca - Metal 24-Guage	45C4	00	$18.6618	1.0000	$18.6618	NA	6.8489	NA	NA	NA	$127.8128	NA	$127.8128
Intrbld Network - Metal	52C	00	$2.0264	1.0000	$2.0264	NA	7.5110	NA	NA	NA	$15.2201	NA	$15.2201
Intrbld Network - Metal 24-Guage	52C4	00	$0.1357	1.0000	$0.1357	NA	7.5110	NA	NA	NA	$1.0190	NA	$1.0190
Underground Ca - Metal	5C	00	$2.0062	1.0000	$2.0062	NA	4.4404	NA	NA	NA	$8.9082	NA	$8.9082
Underground Ca - Metal 24-Guage	5C4	00	$5.9930	1.0000	$5.9930	NA	4.4404	NA	NA	NA	$26.6111	NA	$26.6111
											$436.4460		$437.4295

EXHIBIT 53

001366

08/15/2001

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

Florida
A.13.12.NKLRFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag 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=A Conduit Investment
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.1183	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$47.9719	NA	$0.0000	NA	$0.0000	0.1695	$8.1319	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$11.2796	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$96.9186	NA	$0.0000	NA	$0.0000	0.1695	$16.4290	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$68.3341	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$22.5222	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$127.8128	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$15.2201	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$1.0190	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$8.9082	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$6.7763
Underground Ca - Metal 24-Guage	5C4	00	$26.6111	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$20.2426
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$24.5608	FRC 4C:	$27.0190

REVISED

00139.7

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.NKLRFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.1183	$0.0077 0.0653	$0.0070 0.0594	$0.0032 0.0266	$0.0066 0.0557	$0.0011 0.0095	$0.0256
Poles	1C	$24.5608	$1.0478 0.0427	$1.5793 0.0643	$0.7088 0.0289	$1.0793 0.0439	$0.2337 0.0095	$4.6490
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$144.8905	$9.4554 0.0653	$8.6025 0.0594	$3.8611 0.0266	$8.0668 0.0557	$1.3786 0.0095	$31.3644
Aerial Ca - Metal - Drop	22C	$11.2796	$0.7361 0.0653	$0.6697 0.0594	$0.3006 0.0266	$0.6280 0.0557	$0.1073 0.0095	$2.4417
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$196.1470	$11.8510 0.0604	$11.7638 0.0600	$5.2799 0.0269	$10.7765 0.0549	$1.8663 0.0095	$41.5376
Buried Ca - Metal - Drop	45C	$22.5222	$1.3608 0.0604	$1.3508 0.0600	$0.6063 0.0269	$1.2374 0.0549	$0.2143 0.0095	$8.0956
Conduit Systems	4C	$27.0190	$0.3176 0.0118	$1.9872 0.0735	$0.8919 0.0330	$0.1045 0.0039	$0.2571 0.0095	$3.5583
Intrbld Network - Metal	52C	$16.2392	$0.9309 0.0573	$0.9634 0.0593	$0.4324 0.0266	$0.0914 0.0056	$0.1545 0.0095	$2.5726
Underground Ca - Metal	5C	$35.5193	$1.7845 0.0502	$2.1041 0.0592	$0.9444 0.0266	$0.9587 0.0270	$0.3380 0.0095	$6.1296

DEFENDANT'S EXHIBIT
001368

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.NKLRFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
		$489.9330						$99.1194
							Monthly Costs (Totals / 12):	$8.2600

REVISED

001369

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.NKLRFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.1183	$0.0256	0.0361	$0.0043	$0.0299
Poles	1C	$24.5608	$4.6490	0.0232	$0.5698	$5.2188
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$144.8905	$31.3644	0.0361	$5.2305	$36.5950
Aerial Ca - Metal - Drop	22C	$11.2796	$2.4417	0.0361	$0.4072	$2.8489
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$196.1470	$41.5376	0.0304	$5.9629	$47.5005
Buried Ca - Metal - Drop	45C	$22.5222	$4.7695	0.0304	$0.6847	$5.4542
Conduit Systems	4C	$27.0190	$3.5583	0.0130	$0.3512	$3.9096
Intrbld Network - Metal	52C	$16.2392	$2.5726	0.0181	$0.2939	$2.8666
Underground Ca - Metal	5C	$35.5193	$6.1296	0.0234	$0.8312	$6.9608
			$99.1194		$14.5073	$113.6267

DRAFT
001370

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.NKLRFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$8.2600		$1.2089	$9.4689

REVISED

001371

08/15/2001

Recurring Cost Summary

Florida
A.13.12.NSBHFLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$14.6527	$2.0943	$16.7470	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$15.0807	$2.0943	$17.1750	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$17.2008			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$18.4548			$0.0000

Total Monthly Economic Cost: **$18.4548**

REVISED

0013722

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.NSBHFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=C'x(D1xD2 x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0015	1.0000	$0.0015	NA	6.3450	NA	NA	NA	$0.0095	NA	$0.0095
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0150	1.0000	$0.0150	NA	6.3450	NA	NA	NA	$0.0951	NA	$0.0951
Aerial Ca - Metal	22C	00	$6.2244	1.0000	$6.2244	NA	6.3443	NA	NA	NA	$39.4897	NA	$39.4897
Aerial Ca - Metal - Drop	22C	01	$4.5001	1.0000	$4.5001	NA	NA	NA	NA	NA	$4.5001	NA	$4.5001
Aerial Ca - Metal 24-Guage	22C4	00	$8.5399	1.0000	$8.5399	NA	6.3443	NA	NA	NA	$54.1802	NA	$54.1802
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$35.8594	1.0000	$35.8594	NA	6.8489	NA	NA	NA	$245.5981	NA	$245.5981
Buried Ca - Metal - Drop	45C	01	$36.9773	1.0000	$36.9773	NA	NA	NA	NA	NA	$36.9773	NA	$36.9773
Buried Ca - Metal 24-Guage	45C4	00	$48.9778	1.0000	$48.9778	NA	6.8489	NA	NA	NA	$335.4443	NA	$335.4443
Intrbld Network - Metal	52C	00	$1.4422	1.0000	$1.4422	NA	7.5110	NA	NA	NA	$10.8325	NA	$10.8325
Intrbld Network - Metal 24-Guage	52C4	00	$0.1299	1.0000	$0.1299	NA	7.5110	NA	NA	NA	$0.9758	NA	$0.9758
Underground Ca - Metal	5C	00	$5.3610	1.0000	$5.3610	NA	4.4404	NA	NA	NA	$23.8047	NA	$23.8047
Underground Ca - Metal 24-Guage	5C4	00	$8.4566	1.0000	$8.4566	NA	4.4404	NA	NA	NA	$37.5505	NA	$37.5505
											$799.1878		$800.1712

REVISED

001373

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

Florida
A.13.12.NSBHFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag 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=Axx Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0095	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0951	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$39.4897	NA	$0.0000	NA	$0.0000	0.1695	$6.6940	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$4.5001	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$54.1802	NA	$0.0000	NA	$0.0000	0.1695	$9.1843	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$245.5981	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$36.9773	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$335.4443	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$10.8325	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.9758	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$23.8047	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$18.1079
Underground Ca - Metal 24-Guage	5C4	00	$37.5505	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$28.5641
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$15.8783	FRC 4C:	$46.6720

EXHIBIT
CS
PTD

001374

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.NSBHFLMA - 2-Wire Copper Loop - Non Designed

REVISED

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.1046	$0.0068 0.0653	$0.0062 0.0594	$0.0028 0.0266	$0.0058 0.0557	$0.0010 0.0095	$0.0226
Poles	1C	$15.8783	$0.6774 0.0427	$1.0210 0.0643	$0.4583 0.0289	$0.6978 0.0439	$0.1511 0.0095	$3.0055
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$93.6699	$6.1128 0.0653	$5.5614 0.0594	$2.4961 0.0266	$5.2151 0.0557	$0.8913 0.0095	$20.2767
Aerial Ca - Metal - Drop	22C	$4.5001	$0.2937 0.0653	$0.2672 0.0594	$0.1199 0.0266	$0.2505 0.0557	$0.0428 0.0095	$0.9741
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$581.0424	$35.1061 0.0604	$34.8477 0.0600	$15.6406 0.0269	$31.9231 0.0549	$5.5286 0.0095	$123.0461
Buried Ca - Metal - Drop	45C	$36.9773	$2.2341 0.0604	$2.2177 0.0600	$0.9954 0.0269	$2.0316 0.0549	$0.3518 0.0095	$
Conduit Systems	4C	$46.6720	$0.5486 0.0118	$3.4327 0.0735	$1.5407 0.0330	$0.1806 0.0039	$0.4441 0.0095	$6.1466
Intrbld Network - Metal	52C	$11.8083	$0.6769 0.0573	$0.7005 0.0593	$0.3144 0.0266	$0.0665 0.0056	$0.1124 0.0095	$1.8707
Underground Ca - Metal	5C	$61.3552	$3.0824 0.0502	$3.6346 0.0592	$1.6313 0.0266	$1.6560 0.0270	$0.5838 0.0095	$10.5881

001375

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.NSBHFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
		$863.6451						$175.8321
							Monthly Costs (Totals / 12):	$14.6527

REVISED

00137G

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.NSBHFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.1046	$0.0226	0.0361	$0.0038	$0.0264
Poles	1C	$15.8783	$3.0055	0.0232	$0.3684	$3.3739
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$93.6699	$20.2767	0.0361	$3.3815	$23.6582
Aerial Ca - Metal - Drop	22C	$4.5001	$0.9741	0.0361	$0.1625	$1.1366
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$581.0424	$123.0461	0.0304	$17.6637	$140.7098
Buried Ca - Metal - Drop	45C	$36.9773	$7.8306	0.0304	$1.1241	$8.9547
Conduit Systems	4C	$46.6720	$6.1466	0.0130	$0.6067	$6.7533
Intrbld Network - Metal	52C	$11.8083	$1.8707	0.0181	$0.2137	$2.0844
Underground Ca - Metal	5C	$61.3552	$10.5881	0.0234	$1.4357	$12.0239
			$175.8321		$25.1317	$200.9638

REVISED

00137?

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.NSBHFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$14.6527		$2.0943	$16.7470

REVISED

001378

08/15/2001

Recurring Cost Summary

Florida
A.13.12.NWBYFLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$17.5921	$2.5408	$20.1328	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$18.0201	$2.5408	$20.5609	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$20.5918			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$22.0929			$0.0000

Total Monthly Economic Cost: **$22.0929**

REVISED

00137

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.NWBYFLMA - 2-Wire Copper Loop - Non Designed

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal	22C	00	$1.0613	1.0000	$1.0613	NA	6.3443	NA	NA	NA	$6.7333	NA	$6.7333
Aerial Ca - Metal - Drop	22C	01	$4.6756	1.0000	$4.6756	NA	NA	NA	NA	NA	$4.6756	NA	$4.6756
Aerial Ca - Metal 24-Guage	22C4	00	$10.4505	1.0000	$10.4505	NA	6.3443	NA	NA	NA	$66.3012	NA	$66.3012
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$12.5047	1.0000	$12.5047	NA	6.8489	NA	NA	NA	$85.6434	NA	$85.6434
Buried Ca - Metal - Drop	45C	01	$60.2964	1.0000	$60.2964	NA	NA	NA	NA	NA	$60.2964	NA	$60.2964
Buried Ca - Metal 24-Guage	45C4	00	$108.6071	1.0000	$108.6071	NA	6.8489	NA	NA	NA	$743.8401	NA	$743.8401
Underground Ca - Metal	5C	00	$0.0620	1.0000	$0.0620	NA	4.4404	NA	NA	NA	$0.2753	NA	$0.2753
Underground Ca - Metal 24-Guage	5C4	00	$1.1284	1.0000	$1.1284	NA	4.4404	NA	NA	NA	$5.0104	NA	$5.0104
											$982.5058		$983.4892

RELEASED

001380

08/15/2001

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

Florida
A.13.12.NWBYFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag 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=Ax.. Conduit Investment
Aerial Ca - Metal	22C	00	$6.7333	NA	$0.0000	NA	$0.0000	0.1695	$1.1414	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$4.6756	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$66.3012	NA	$0.0000	NA	$0.0000	0.1695	$11.2389	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$85.6434	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$60.2964	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
ried Ca - Metal 24-Guage	45C4	00	$743.8401	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
derground Ca - Metal	5C	00	$0.2753	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$0.2094
derground Ca - Metal 24-Guage	5C4	00	$5.0104	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$3.8113
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$12.3803	FRC 4C:	$4.0207

REVISED

001381

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.NWBYFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
les	1C	$12.3803	$0.5282 0.0427	$0.7961 0.0643	$0.3573 0.0289	$0.5441 0.0439	$0.1178 0.0095	$2.3434
nd - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
erial Ca - Metal	22C	$73.0345	$4.7662 0.0653	$4.3362 0.0594	$1.9462 0.0266	$4.0662 0.0557	$0.6949 0.0095	$15.8098
erial Ca - Metal - Drop	22C	$4.6756	$0.3051 0.0653	$0.2776 0.0594	$0.1246 0.0266	$0.2603 0.0557	$0.0445 0.0095	$1.0121
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$829.4835	$50.1167 0.0604	$49.7478 0.0600	$22.3282 0.0269	$45.5727 0.0549	$7.8925 0.0095	$175.6579
Buried Ca - Metal - Drop	45C	$60.2964	$3.6431 0.0604	$3.6162 0.0600	$1.6231 0.0269	$3.3127 0.0549	$0.5737 0.0095	$12.7688
Conduit Systems	4C	$4.0207	$0.0473 0.0118	$0.2957 0.0735	$0.1327 0.0330	$0.0156 0.0039	$0.0383 0.0095	$.
Underground Ca - Metal	5C	$5.2857	$0.2655 0.0502	$0.3131 0.0592	$0.1405 0.0266	$0.1427 0.0270	$0.0503 0.0095	$0.9122
		$1,000.8139						$211.1048
							Monthly Costs (Totals / 12):	$17.5921

REVISED

0013382

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.NWBYFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Poles	1C	$12.3803	$2.3434	0.0232	$0.2872	$2.6306
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$73.0345	$15.8098	0.0361	$2.6365	$18.4463
Aerial Ca - Metal - Drop	22C	$4.6756	$1.0121	0.0361	$0.1688	$1.1809
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$829.4835	$175.6579	0.0304	$25.2163	$200.8742
Buried Ca - Metal - Drop	45C	$60.2964	$12.7688	0.0304	$1.8330	$14.6018
Conduit Systems	4C	$4.0207	$0.5295	0.0130	$0.0523	$0.5818
Underground Ca - Metal	5C	$5.2857	$0.9122	0.0234	$0.1237	$1.0358
			$211.1048		$30.4894	$241.5942
Monthly Costs (Totals / 12):			$17.5921		$2.5408	$20.1328

REVISED

001383

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.OKHLFLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$20.8959	$3.0327	$23.9286	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$21.3239	$3.0327	$24.3566	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$24.3932			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$26.1715			$0.0000

Total Monthly Economic Cost: **$26.1715**

EXHIBIT
001384

08/15/2001

Investment Development - Volume Sensitive

Florida
A.13.12.OKHLFLMA - 2-Wire Copper Loop - Non Designed

Description	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)							
Aerial Ca - Metal	22C	00	$1.5579	1.0000	$1.5579	NA	6.3443	NA	NA	NA	$9.8837	NA	$9.8837
Aerial Ca - Metal - Drop	22C	01	$6.3512	1.0000	$6.3512	NA	NA	NA	NA	NA	$6.3512	NA	$6.3512
Aerial Ca - Metal 24-Guage	22C4	00	$18.2307	1.0000	$18.2307	NA	6.3443	NA	NA	NA	$115.6616	NA	$115.6616
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$11.7652	1.0000	$11.7652	NA	6.8489	NA	NA	NA	$80.5791	NA	$80.5791
Buried Ca - Metal - Drop	45C	01	$54.9181	1.0000	$54.9181	NA	NA	NA	NA	NA	$54.9181	NA	$54.9181
Buried Ca - Metal 24-Guage	45C4	00	$127.4126	1.0000	$127.4126	NA	6.8489	NA	NA	NA	$872.6377	NA	$872.6377
Underground Ca - Metal	5C	00	$0.0855	1.0000	$0.0855	NA	4.4404	NA	NA	NA	$0.3794	NA	$0.3794
Underground Ca - Metal 24-Guage	5C4	00	$2.0688	1.0000	$2.0688	NA	4.4404	NA	NA	NA	$9.1863	NA	$9.1863
											$1,159.3272		$1,160.3107

REVISED

001385

ource: BSCC 2.4

08/15/2001

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

Florida
A.13.12.OKHLFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag 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=Ax Conduit Investment
Aerial Ca - Metal	22C	00	$9.8837	NA	$0.0000	NA	$0.0000	0.1695	$1.6754	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$6.3512	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$115.6616	NA	$0.0000	NA	$0.0000	0.1695	$19.6061	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$80.5791	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$54.9181	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$872.6377	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$0.3794	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$0.2886
Underground Ca - Metal 24-Guage	5C4	00	$9.1863	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$6.9879
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$21.2816	FRC 4C:	$7.2765

REVISED

001386

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.OKHLFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D +E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Poles	1C	$21.2816	$0.9079 0.0427	$1.3685 0.0643	$0.6142 0.0289	$0.9352 0.0439	$0.2025 0.0095	$4.0283
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$125.5453	$8.1930 0.0653	$7.4540 0.0594	$3.3455 0.0266	$6.9897 0.0557	$1.1946 0.0095	$27.1768
Aerial Ca - Metal - Drop	22C	$6.3512	$0.4145 0.0653	$0.3771 0.0594	$0.1692 0.0266	$0.3536 0.0557	$0.0604 0.0095	$1.3749
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$953.2168	$57.5926 0.0604	$57.1686 0.0600	$25.6589 0.0269	$52.3707 0.0549	$9.0699 0.0095	$201.8607
Buried Ca - Metal - Drop	45C	$54.9181	$3.3181 0.0604	$3.2937 0.0600	$1.4783 0.0269	$3.0173 0.0549	$0.5225 0.0095	$11.6299
Conduit Systems	4C	$7.2765	$0.0855 0.0118	$0.5352 0.0735	$0.2402 0.0330	$0.0282 0.0039	$0.0692 0.0095	$6
Underground Ca - Metal	5C	$9.5657	$0.4806 0.0502	$0.5667 0.0592	$0.2543 0.0266	$0.2582 0.0270	$0.0910 0.0095	$1.6508
		$1,189.7924						$250.7506

Monthly Costs (Totals / 12): $20.8959

REVISED

001387

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.OKHLFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Poles	1C	$21.2816	$4.0283	0.0232	$0.4937	$4.5220
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$125.5453	$27.1768	0.0361	$4.5322	$31.7090
Aerial Ca - Metal - Drop	22C	$6.3512	$1.3749	0.0361	$0.2293	$1.6041
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$953.2168	$201.8607	0.0304	$28.9778	$230.8384
Buried Ca - Metal - Drop	45C	$54.9181	$11.6299	0.0304	$1.6695	$13.2994
Conduit Systems	4C	$7.2765	$0.9583	0.0130	$0.0946	$1.0529
Underground Ca - Metal	5C	$9.5657	$1.6508	0.0234	$0.2238	$1.8746
			$250.7506		$36.3925	$287.1431
Monthly Costs (Totals / 12):			$20.8959		$3.0327	$23.9286

REVISED

001388

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.OLTWFLLN - 2-Wire Copper Loop - Non Designed

REVISED

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$27.8773	$4.0415	$31.9189	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$28.3054	$4.0415	$32.3469	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$32.3955			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$34.7571			$0.0000

Total Monthly Economic Cost: $34.7571

001389

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida
A.13.12.OLTWFLLN - 2-Wire Copper Loop - Non Designed

Description	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)							
Aerial Ca - Metal	22C	00	$1.2736	1.0000	$1.2736	NA	6.3443	NA	NA	NA	$8.0799	NA	$8.0799
Aerial Ca - Metal - Drop	22C	01	$5.8760	1.0000	$5.8760	NA	NA	NA	NA	NA	$5.8760	NA	$5.8760
Aerial Ca - Metal 24-Guage	22C4	00	$19.9947	1.0000	$19.9947	NA	6.3443	NA	NA	NA	$126.8528	NA	$126.8528
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$10.5779	1.0000	$10.5779	NA	6.8489	NA	NA	NA	$72.4473	NA	$72.4473
Buried Ca - Metal - Drop	45C	01	$69.2969	1.0000	$69.2969	NA	NA	NA	NA	NA	$69.2969	NA	$69.2969
Buried Ca - Metal 24-Guage	45C4	00	$184.0362	1.0000	$184.0362	NA	6.8489	NA	NA	NA	$1,260.4474	NA	$1,260.4474
Underground Ca - Metal	5C	00	$0.0148	1.0000	$0.0148	NA	4.4404	NA	NA	NA	$0.0655	NA	$0.0655
Underground Ca - Metal 24-Guage	5C4	00	$0.5696	1.0000	$0.5696	NA	4.4404	NA	NA	NA	$2.5292	NA	$2.5292
											$1,555.3251		$1,556.3085

REVISED

001390

08/15/2001

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

Florida
A.13.12.OLTWFLLN - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal	22C	00	$8.0799	NA	$0.0000	NA	$0.0000	0.1695	$1.3697	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$5.8760	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$126.8528	NA	$0.0000	NA	$0.0000	0.1695	$21.5032	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$72.4473	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$69.2969	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$1,260.4474	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$0.0655	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$0.0498
Underground Ca - Metal 24-Guage	5C4	00	$2.5292	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$1.9239
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$22.8729	FRC 4C:	$1.9737

REVISED

001391

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.OLTWFLLN - 2-Wire Copper Loop - Non Designed

REVISED

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D +E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Poles	1C	$22.8729	$0.9758 0.0427	$1.4708 0.0643	$0.6601 0.0289	$1.0052 0.0439	$0.2176 0.0095	$4.3295
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$134.9328	$8.8056 0.0653	$8.0113 0.0594	$3.5957 0.0266	$7.5124 0.0557	$1.2839 0.0095	$29.2089
Aerial Ca - Metal - Drop	22C	$5.8760	$0.3835 0.0653	$0.3489 0.0594	$0.1566 0.0266	$0.3271 0.0557	$0.0559 0.0095	$1.2720
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$1,332.8947	$80.5324 0.0604	$79.9396 0.0600	$35.8792 0.0269	$73.2306 0.0549	$12.6825 0.0095	$282.2642
Buried Ca - Metal - Drop	45C	$69.2969	$4.1869 0.0604	$4.1560 0.0600	$1.8653 0.0269	$3.8072 0.0549	$0.6594 0.0095	$14.6749
Conduit Systems	4C	$1.9737	$0.0232 0.0118	$0.1452 0.0735	$0.0652 0.0330	$0.0076 0.0039	$0.0188 0.0095	$
Underground Ca - Metal	5C	$2.5947	$0.1304 0.0502	$0.1537 0.0592	$0.0690 0.0266	$0.0700 0.0270	$0.0247 0.0095	$0.4478
		$1,582.0788						$334.5282

Monthly Costs (Totals / 12): $27.8773

001392

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.OLTWFLLN - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Poles	1C	$22.8729	$4.3295	0.0232	$0.5307	$4.8602
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$134.9328	$29.2089	0.0361	$4.8711	$34.0799
Aerial Ca - Metal - Drop	22C	$5.8760	$1.2720	0.0361	$0.2121	$1.4841
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$1,332.8947	$282.2642	0.0304	$40.5200	$322.7842
Buried Ca - Metal - Drop	45C	$69.2969	$14.6749	0.0304	$2.1066	$16.7815
Conduit Systems	4C	$1.9737	$0.2599	0.0130	$0.0257	$0.2856
Underground Ca - Metal	5C	$2.5947	$0.4478	0.0234	$0.0607	$0.5085
			$334.5282		$48.4984	$383.0266
Monthly Costs (Totals / 12):			$27.8773		$4.0415	$31.9189

REVISED

001393

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.ORLDFLAP - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$15.6400	$2.2288	$17.8688	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$16.0680	$2.2288	$18.2968	$0.0000	$0.0000	$0.0000
~~Gross Receipts Tax Factor~~		X	1.0015		X	1.0015
Cost (Including Gross Rec Ftr)			$18.3243			$0.0000
Common Cost Factor		X	1.0729		X	1.0729
Monthly Economic Cost			$19.6601			$0.0000

Total Monthly Economic Cost: **$19.6601**

REVISED

001394

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida

A.13.12.ORLDFLAP - 2-Wire Copper Loop - Non Designed

Description	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)							
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0032	1.0000	$0.0032	NA	6.3450	NA	NA	NA	$0.0205	NA	$0.0205
Aerial Ca - Metal	22C	00	$8.0241	1.0000	$8.0241	NA	6.3443	NA	NA	NA	$50.9076	NA	$50.9076
Aerial Ca - Metal - Drop	22C	01	$5.5103	1.0000	$5.5103	NA	NA	NA	NA	NA	$5.5103	NA	$5.5103
Aerial Ca - Metal 24-Guage	22C4	00	$7.2163	1.0000	$7.2163	NA	6.3443	NA	NA	NA	$45.7829	NA	$45.7829
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$46.0291	1.0000	$46.0291	NA	6.8489	NA	NA	NA	$315.2488	NA	$315.2488
Buried Ca - Metal - Drop	45C	01	$47.1579	1.0000	$47.1579	NA	NA	NA	NA	NA	$47.1579	NA	$47.1579
Buried Ca - Metal 24-Guage	45C4	00	$41.1551	1.0000	$41.1551	NA	6.8489	NA	NA	NA	$281.8672	NA	$281.8672
Intrbld Network - Metal	52C	00	$0.4289	1.0000	$0.4289	NA	7.5110	NA	NA	NA	$3.2213	NA	$3.2213
Intrbld Network - Metal 24-Guage	52C4	00	$0.0590	1.0000	$0.0590	NA	7.5110	NA	NA	NA	$0.4430	NA	$0.4430
Underground Ca - Metal	5C	00	$10.1298	1.0000	$10.1298	NA	4.4404	NA	NA	NA	$44.9799	NA	$44.9799
Underground Ca - Metal 24-Guage	5C4	00	$9.1592	1.0000	$9.1592	NA	4.4404	NA	NA	NA	$40.6705	NA	$40.6705
											$845.5400		$846.5234

REVISED

001395

ource: BSCC 2.4

08/15/2001

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

Florida
A.13.12.ORLDFLAP - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag 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=Axx Conduit Investment
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0205	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$50.9076	NA	$0.0000	NA	$0.0000	0.1695	$8.6295	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$5.5103	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$45.7829	NA	$0.0000	NA	$0.0000	0.1695	$7.7608	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$315.2488	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$47.1579	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$281.8672	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$3.2213	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.4430	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$44.9799	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$34.2155
Underground Ca - Metal 24-Guage	5C4	00	$40.6705	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$30.9374
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$16.3903	FRC 4C:	$65.1529

REVISED

001396

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.ORLDFLAP - 2-Wire Copper Loop - Non Designed

REVISED

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.0205	$0.0013 0.0653	$0.0012 0.0594	$0.0005 0.0266	$0.0011 0.0557	$0.0002 0.0095	$0.0044
Poles	1C	$16.3903	$0.6992 0.0427	$1.0539 0.0643	$0.4730 0.0289	$0.7203 0.0439	$0.1560 0.0095	$3.1025
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$96.6905	$6.3099 0.0653	$5.7408 0.0594	$2.5766 0.0266	$5.3832 0.0557	$0.9200 0.0095	$20.9306
Aerial Ca - Metal - Drop	22C	$5.5103	$0.3596 0.0653	$0.3272 0.0594	$0.1468 0.0266	$0.3068 0.0557	$0.0524 0.0095	$1.1928
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$597.1161	$36.0773 0.0604	$35.8117 0.0600	$16.0733 0.0269	$32.8062 0.0549	$5.6816 0.0095	$126.4500
Buried Ca - Metal - Drop	45C	$47.1579	$2.8492 0.0604	$2.8283 0.0600	$1.2694 0.0269	$2.5909 0.0549	$0.4487 0.0095	$
Conduit Systems	4C	$65.1529	$0.7658 0.0118	$4.7919 0.0735	$2.1508 0.0330	$0.2521 0.0039	$0.6199 0.0095	$8.5805
Intrbld Network - Metal	52C	$3.6643	$0.2101 0.0573	$0.2174 0.0593	$0.0976 0.0266	$0.0206 0.0056	$0.0349 0.0095	$0.5805
Underground Ca - Metal	5C	$85.6504	$4.3030 0.0502	$5.0738 0.0592	$2.2773 0.0266	$2.3117 0.0270	$0.8150 0.0095	$14.7808

001397

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.ORLDFLAP - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Cost
		$928.9903							$187.6796
								Monthly Costs (Totals / 12):	$15.6400

REVISED

001398

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.ORLDFLAP - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0205	$0.0044	0.0361	$0.0007	$0.0052
Poles	1C	$16.3903	$3.1025	0.0232	$0.3803	$3.4827
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$96.6905	$20.9306	0.0361	$3.4905	$24.4211
Aerial Ca - Metal - Drop	22C	$5.5103	$1.1928	0.0361	$0.1989	$1.3917
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$597.1161	$126.4500	0.0304	$18.1523	$144.6023
Buried Ca - Metal - Drop	45C	$47.1579	$9.9865	0.0304	$1.4336	$11.4201
Conduit Systems	4C	$65.1529	$8.5805	0.0130	$0.8470	$9.4275
Intrbld Network - Metal	52C	$3.6643	$0.5805	0.0181	$0.0663	$0.6468
Underground Ca - Metal	5C	$85.6504	$14.7808	0.0234	$2.0042	$16.7850
			$187.6796		$26.7455	$214.4251

REVISED

001399

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.ORLDFLAP - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$15.6400		$2.2288	$17.8688

REVISED

001400

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.ORLDFLCL - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$13.6947	$1.9381	$15.6329	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$14.1228	$1.9381	$16.0609	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$16.0850			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$17.2576			$0.0000

Total Monthly Economic Cost: $17.2576

BELLSOUTH

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.ORLDFLCL - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 In-Plant Factors (Default = 1) Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=Cx(D1xD2 x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0036	1.0000	$0.0036	NA	6.3450	NA	NA	NA	$0.0227	NA	$0.0227
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0095	1.0000	$0.0095	NA	6.3450	NA	NA	NA	$0.0601	NA	$0.0601
Aerial Ca - Metal	22C	00	$10.9416	1.0000	$10.9416	NA	6.3443	NA	NA	NA	$69.4174	NA	$69.4174
Aerial Ca - Metal - Drop	22C	01	$4.4997	1.0000	$4.4997	NA	NA	NA	NA	NA	$4.4997	NA	$4.4997
Aerial Ca - Metal 24-Guage	22C4	00	$5.8676	1.0000	$5.8676	NA	6.3443	NA	NA	NA	$37.2259	NA	$37.2259
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$43.8323	1.0000	$43.8323	NA	6.8489	NA	NA	NA	$300.2034	NA	$300.2034
Buried Ca - Metal - Drop	45C	01	$30.2602	1.0000	$30.2602	NA	NA	NA	NA	NA	$30.2602	NA	$30.2602
Buried Ca - Metal 24-Guage	45C4	00	$22.8866	1.0000	$22.8866	NA	6.8489	NA	NA	NA	$156.7483	NA	$156.7483
Intrbld Network - Metal	52C	00	$1.5379	1.0000	$1.5379	NA	7.5110	NA	NA	NA	$11.5511	NA	$11.5511
Intrbld Network - Metal 24-Guage	52C4	00	$0.1296	1.0000	$0.1296	NA	7.5110	NA	NA	NA	$0.9738	NA	$0.9738
Underground Ca - Metal	5C	00	$15.6195	1.0000	$15.6195	NA	4.4404	NA	NA	NA	$69.3566	NA	$69.3566
Underground Ca - Metal 24-Guage	5C4	00	$8.8265	1.0000	$8.8265	NA	4.4404	NA	NA	NA	$39.1930	NA	$39.1930
											$729.2420		$730.2255

REVISED

001402

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

Florida
A.13.12.ORLDFLCL - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag 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=Axx Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0227	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0601	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$69.4174	NA	$0.0000	NA	$0.0000	0.1695	$11.7671	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$4.4997	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$37.2259	NA	$0.0000	NA	$0.0000	0.1695	$6.3103	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$300.2034	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$30.2602	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$156.7483	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$11.5511	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.9738	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$69.3566	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$52.7585
Underground Ca - Metal 24-Guage	5C4	00	$39.1930	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$29.8135
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$18.0774	FRC 4C:	$82.5719

REVISED

001403

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.ORLDFLCL - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.0828	$0.0054 0.0653	$0.0049 0.0594	$0.0022 0.0266	$0.0046 0.0557	$0.0008 0.0095	$0.0179
Poles	1C	$18.0774	$0.7712 0.0427	$1.1624 0.0643	$0.5217 0.0289	$0.7944 0.0439	$0.1720 0.0095	$3.4218
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$106.6432	$6.9594 0.0653	$6.3317 0.0594	$2.8418 0.0266	$5.9374 0.0557	$1.0147 0.0095	$23.0850
Aerial Ca - Metal - Drop	22C	$4.4997	$0.2936 0.0653	$0.2672 0.0594	$0.1199 0.0266	$0.2505 0.0557	$0.0428 0.0095	$0.9741
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$456.9516	$27.6086 0.0604	$27.4054 0.0600	$12.3003 0.0269	$25.1054 0.0549	$4.3479 0.0095	$96.7677
Buried Ca - Metal - Drop	45C	$30.2602	$1.8283 0.0604	$1.8148 0.0600	$0.8146 0.0269	$1.6625 0.0549	$0.2879 0.0095	$4.
Conduit Systems	4C	$82.5719	$0.9706 0.0118	$6.0731 0.0735	$2.7258 0.0330	$0.3195 0.0039	$0.7857 0.0095	$10.8746
Intrbld Network - Metal	52C	$12.5249	$0.7180 0.0573	$0.7430 0.0593	$0.3335 0.0266	$0.0705 0.0056	$0.1192 0.0095	$1.9842
Underground Ca - Metal	5C	$108.5496	$5.4534 0.0502	$6.4304 0.0592	$2.8861 0.0266	$2.9298 0.0270	$1.0328 0.0095	$18.7325

REVISED

001404

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.ORLDFLCL - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
		$831.7985						$164.3369
							Monthly Costs (Totals / 12):	$13.6947

REVISED

001405

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.ORLDFLCL - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0828	$0.0179	0.0361	$0.0030	$0.0209
Poles	1C	$18.0774	$3.4218	0.0232	$0.4194	$3.8412
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$106.6432	$23.0850	0.0361	$3.8498	$26.9349
Aerial Ca - Metal - Drop	22C	$4.4997	$0.9741	0.0361	$0.1624	$1.1365
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$456.9516	$96.7677	0.0304	$13.8913	$110.6590
Buried Ca - Metal - Drop	45C	$30.2602	$6.4081	0.0304	$0.9199	$7.3280
Conduit Systems	4C	$82.5719	$10.8746	0.0130	$1.0734	$11.9480
Intrbld Network - Metal	52C	$12.5249	$1.9842	0.0181	$0.2267	$2.2109
Underground Ca - Metal	5C	$108.5496	$18.7325	0.0234	$2.5401	$21.2726
			$164.3369		$23.2577	$187.5946

REVISED

001406

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.ORLDFLCL - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col 1 Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$13.6947		$1.9381	$15.6329

REVISED

00140,7

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.ORLDFLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$9.5048	$1.3213	$10.8261	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$9.9328	$1.3213	$11.2541	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$11.2710			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$12.0927			$0.0000

Total Monthly Economic Cost: $12.0927

REVISED

001408

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida
A.13.12.ORLDFLMA - 2-Wire Copper Loop - Non Designed

Description	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)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0148	1.0000	$0.0148	NA	6.3450	NA	NA	NA	$0.0940	NA	$0.0940
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0117	1.0000	$0.0117	NA	6.3450	NA	NA	NA	$0.0742	NA	$0.0742
Aerial Ca - Metal	22C	00	$7.4111	1.0000	$7.4111	NA	6.3443	NA	NA	NA	$47.0186	NA	$47.0186
Aerial Ca - Metal - Drop	22C	01	$1.7089	1.0000	$1.7089	NA	NA	NA	NA	NA	$1.7089	NA	$1.7089
Aerial Ca - Metal 24-Guage	22C4	00	$1.5228	1.0000	$1.5228	NA	6.3443	NA	NA	NA	$9.6612	NA	$9.6612
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$37.8365	1.0000	$37.8365	NA	6.8489	NA	NA	NA	$259.1387	NA	$259.1387
Buried Ca - Metal - Drop	45C	01	$15.5651	1.0000	$15.5651	NA	NA	NA	NA	NA	$15.5651	NA	$15.5651
Buried Ca - Metal 24-Guage	45C4	00	$7.3611	1.0000	$7.3611	NA	6.8489	NA	NA	NA	$50.4152	NA	$50.4152
Intrbld Network - Metal	52C	00	$3.3546	1.0000	$3.3546	NA	7.5110	NA	NA	NA	$25.1966	NA	$25.1966
Intrbld Network - Metal 24-Guage	52C4	00	$0.1237	1.0000	$0.1237	NA	7.5110	NA	NA	NA	$0.9290	NA	$0.9290
Underground Ca - Metal	5C	00	$16.5634	1.0000	$16.5634	NA	4.4404	NA	NA	NA	$73.5477	NA	$73.5477
Underground Ca - Metal 24-Guage	5C4	00	$3.6685	1.0000	$3.6685	NA	4.4404	NA	NA	NA	$16.2894	NA	$16.2894
											$509.3686		$510.3520

REVISED

0014409

ource: BSCC 2.4

08/15/2001

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

Florida
A.13.12.ORLDFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxE Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0940	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0742	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$47.0186	NA	$0.0000	NA	$0.0000	0.1695	$7.9703	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$1.7089	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$9.6612	NA	$0.0000	NA	$0.0000	0.1695	$1.6377	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$259.1387	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$15.5651	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$50.4152	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$25.1966	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.9290	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$73.5477	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$55.9466
Underground Ca - Metal 24-Guage	5C4	00	$16.2894	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$12.3911
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$9.6080	FRC 4C:	$68.3377

REVISED

001410

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.ORLDFLMA - 2-Wire Copper Loop - Non Designed

REVISED

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	1=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.1682	$0.0110 0.0653	$0.0100 0.0594	$0.0045 0.0266	$0.0094 0.0557	$0.0016 0.0095	$0.0364
Poles	1C	$9.6080	$0.4099 0.0427	$0.6178 0.0643	$0.2773 0.0289	$0.4222 0.0439	$0.0914 0.0095	$1.8187
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$56.6798	$3.6989 0.0653	$3.3652 0.0594	$1.5104 0.0266	$3.1556 0.0557	$0.5393 0.0095	$12.2695
Aerial Ca - Metal - Drop	22C	$1.7089	$0.1115 0.0653	$0.1015 0.0594	$0.0455 0.0266	$0.0951 0.0557	$0.0163 0.0095	$0.3699
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$309.5539	$18.7030 0.0604	$18.5653 0.0600	$8.3326 0.0269	$17.0072 0.0549	$2.9454 0.0095	$65.5536
Buried Ca - Metal - Drop	45C	$15.5651	$0.9404 0.0604	$0.9335 0.0600	$0.4190 0.0269	$0.8552 0.0549	$0.1481 0.0095	$
Conduit Systems	4C	$68.3377	$0.8033 0.0118	$5.0262 0.0735	$2.2559 0.0330	$0.2644 0.0039	$0.6502 0.0095	$8.9999
Intrbld Network - Metal	52C	$26.1256	$1.4977 0.0573	$1.5499 0.0593	$0.6956 0.0266	$0.1470 0.0056	$0.2486 0.0095	$4.1388
Underground Ca - Metal	5C	$89.8371	$4.5133 0.0502	$5.3219 0.0592	$2.3886 0.0266	$2.4247 0.0270	$0.8548 0.0095	$15.5033

00141411

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.ORLDFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
		$589.2213						$114.0573
							Monthly Costs (Totals / 12):	$9.5048

REVISED

001412

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.ORLDFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.1682	$0.0364	0.0361	$0.0061	$0.0425
Poles	1C	$9.6080	$1.8187	0.0232	$0.2229	$2.0416
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$56.6798	$12.2695	0.0361	$2.0461	$14.3156
Aerial Ca - Metal - Drop	22C	$1.7089	$0.3699	0.0361	$0.0617	$0.4316
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$309.5539	$65.5536	0.0304	$9.4104	$74.9640
Buried Ca - Metal - Drop	45C	$15.5651	$3.2962	0.0304	$0.4732	$3.7694
Conduit Systems	4C	$68.3377	$8.9999	0.0130	$0.8884	$9.8883
Intrbld Network - Metal	52C	$26.1256	$4.1388	0.0181	$0.4729	$4.6117
Underground Ca - Metal	5C	$89.8371	$15.5033	0.0234	$2.1022	$17.6055
			$114.0573		$15.8555	$129.9127

REVISED

001413

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.ORLDFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col 1 Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$9.5048		$1.3213	$10.8261

REVISED

001414

08/15/2001

Recurring Cost Summary

Florida
A.13.12.ORLDFLPC - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$14.6114	$2.0584	$16.6697	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Subscriber Line Testing	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Network Terminating Wire						
	$15.0394	$2.0584	$17.0978	$0.0000	$0.0000	$0.0000
Total Monthly Cost						
Gross Receipts Tax Factor			X 1.0015			X 1.0015
			$17.1235			$0.0000
Cost (Including Gross Rec Ftr)						
Common Cost Factor			X 1.0729			X 1.0729
			$18.3718			$0.0000
Monthly Economic Cost						

Total Monthly Economic Cost: **$18.3718**

REVISED

001415

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida
A.13.12.ORLDFLPC - 2-Wire Copper Loop - Non Designed

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0015	1.0000	$0.0015	NA	6.3450	NA	NA	NA	$0.0095	NA	$0.0095
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0048	1.0000	$0.0048	NA	6.3450	NA	NA	NA	$0.0307	NA	$0.0307
Aerial Ca - Metal	22C	00	$4.4614	1.0000	$4.4614	NA	6.3443	NA	NA	NA	$28.3047	NA	$28.3047
Aerial Ca - Metal - Drop	22C	01	$2.5590	1.0000	$2.5590	NA	NA	NA	NA	NA	$2.5590	NA	$2.5590
Aerial Ca - Metal 24-Guage	22C4	00	$3.6353	1.0000	$3.6353	NA	6.3443	NA	NA	NA	$23.0635	NA	$23.0635
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$47.3242	1.0000	$47.3242	NA	6.8489	NA	NA	NA	$324.1189	NA	$324.1189
Buried Ca - Metal - Drop	45C	01	$41.6064	1.0000	$41.6064	NA	NA	NA	NA	NA	$41.6064	NA	$41.6064
Buried Ca - Metal 24-Guage	45C4	00	$38.4834	1.0000	$38.4834	NA	6.8489	NA	NA	NA	$263.5696	NA	$263.5696
Intrbld Network - Metal	52C	00	$0.7042	1.0000	$0.7042	NA	7.5110	NA	NA	NA	$5.2889	NA	$5.2889
Intrbld Network - Metal 24-Guage	52C4	00	$0.0702	1.0000	$0.0702	NA	7.5110	NA	NA	NA	$0.5275	NA	$0.5275
Underground Ca - Metal	5C	00	$11.5418	1.0000	$11.5418	NA	4.4404	NA	NA	NA	$51.2501	NA	$51.2501
Underground Ca - Metal 24-Guage	5C4	00	$9.7187	1.0000	$9.7187	NA	4.4404	NA	NA	NA	$43.1549	NA	$43.1549
											$793.2136		$794.1971

REVISED

001416

ource: BSCC 2.4

08/15/2001

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

Florida
A.13.12.ORLDFLPC - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag 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=Axn Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0095	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0307	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$28.3047	NA	$0.0000	NA	$0.0000	0.1695	$4.7980	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$2.5590	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$23.0635	NA	$0.0000	NA	$0.0000	0.1695	$3.9096	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$324.1189	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$41.6064	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$263.5696	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$5.2889	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.5275	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$51.2501	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$38.9851
Underground Ca - Metal 24-Guage	5C4	00	$43.1549	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$32.8272
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$8.7076	FRC 4C:	$71.8124

EXHIBIT 3

00141417

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.ORLDFLPC - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.0402	$0.0026 0.0653	$0.0024 0.0594	$0.0011 0.0266	$0.0022 0.0557	$0.0004 0.0095	$0.0087
bles	1C	$8.7076	$0.3715 0.0427	$0.5599 0.0643	$0.2513 0.0289	$0.3827 0.0439	$0.0829 0.0095	$1.6482
nd - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
rial Ca - Metal	22C	$51.3682	$3.3522 0.0653	$3.0499 0.0594	$1.3689 0.0266	$2.8599 0.0557	$0.4888 0.0095	$11.1197
rial Ca - Metal - Drop	22C	$2.5590	$0.1670 0.0653	$0.1519 0.0594	$0.0682 0.0266	$0.1425 0.0557	$0.0243 0.0095	$0.5539
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$587.6885	$35.5077 0.0604	$35.2463 0.0600	$15.8195 0.0269	$32.2882 0.0549	$5.5919 0.0095	$124.4535
Buried Ca - Metal - Drop	45C	$41.6064	$2.5138 0.0604	$2.4953 0.0600	$1.1200 0.0269	$2.2859 0.0549	$0.3959 0.0095	$
Conduit Systems	4C	$71.8124	$0.8441 0.0118	$5.2817 0.0735	$2.3706 0.0330	$0.2778 0.0039	$0.6833 0.0095	$9.4575
Intrbld Network - Metal	52C	$5.8163	$0.3334 0.0573	$0.3451 0.0593	$0.1549 0.0266	$0.0327 0.0056	$0.0553 0.0095	$0.9214
Underground Ca - Metal	5C	$94.4050	$4.7428 0.0502	$5.5925 0.0592	$2.5101 0.0266	$2.5480 0.0270	$0.8983 0.0095	$16.2916

REVISED

001418

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.ORLDFLPC - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D +E+F) Direct Cost
		$875.6407							$175.3365
								Monthly Costs (Totals / 12):	$14.6114

EXHIBIT

001419

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida

A.13.12.ORLDFLPC - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0402	$0.0087	0.0361	$0.0015	$0.0101
Poles	1C	$8.7076	$1.6482	0.0232	$0.2020	$1.8502
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$51.3682	$11.1197	0.0361	$1.8544	$12.9741
Aerial Ca - Metal - Drop	22C	$2.5590	$0.5539	0.0361	$0.0924	$0.6463
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$587.6885	$124.4535	0.0304	$17.8657	$142.3193
Buried Ca - Metal - Drop	45C	$41.6064	$8.8109	0.0304	$1.2648	$10.0757
Conduit Systems	4C	$71.8124	$9.4575	0.0130	$0.9336	$10.3911
Intrbld Network - Metal	52C	$5.8163	$0.9214	0.0181	$0.1053	$1.0267
Underground Ca - Metal	5C	$94.4050	$16.2916	0.0234	$2.2091	$18.5007
			$175.3365		$24.7003	$200.0368

REVISED

001420

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.ORLDFLPC - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col 1 Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$14.6114		$2.0584	$16.6697

REVISED

001421

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.ORLDFLPH - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$14.7352	$2.0903	$16.8256	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$15.1633	$2.0903	$17.2536	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$17.2795			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$18.5392			$0.0000

Total Monthly Economic Cost: **$18.5392**

REVISED

001422

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida
A.13.12.ORLDFLPH - 2-Wire Copper Loop - Non Designed

Description	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)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0011	1.0000	$0.0011	NA	6.3450	NA	NA	NA	$0.0071	NA	$0.0071
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0028	1.0000	$0.0028	NA	6.3450	NA	NA	NA	$0.0177	NA	$0.0177
Aerial Ca - Metal	22C	00	$4.5346	1.0000	$4.5346	NA	6.3443	NA	NA	NA	$28.7688	NA	$28.7688
Aerial Ca - Metal - Drop	22C	01	$2.3001	1.0000	$2.3001	NA	NA	NA	NA	NA	$2.3001	NA	$2.3001
Aerial Ca - Metal 24-Guage	22C4	00	$3.0218	1.0000	$3.0218	NA	6.3443	NA	NA	NA	$19.1714	NA	$19.1714
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$56.0205	1.0000	$56.0205	NA	6.8489	NA	NA	NA	$383.6791	NA	$383.6791
Buried Ca - Metal - Drop	45C	01	$40.4613	1.0000	$40.4613	NA	NA	NA	NA	NA	$40.4613	NA	$40.4613
Buried Ca - Metal 24-Guage	45C4	00	$37.5035	1.0000	$37.5035	NA	6.8489	NA	NA	NA	$256.8580	NA	$256.8580
Intrbld Network - Metal	52C	00	$0.4405	1.0000	$0.4405	NA	7.5110	NA	NA	NA	$3.3085	NA	$3.3085
Intrbld Network - Metal 24-Guage	52C4	00	$0.0198	1.0000	$0.0198	NA	7.5110	NA	NA	NA	$0.1491	NA	$0.1491
Underground Ca - Metal	5C	00	$8.5308	1.0000	$8.5308	NA	4.4404	NA	NA	NA	$37.8799	NA	$37.8799
Underground Ca - Metal 24-Guage	5C4	00	$5.9775	1.0000	$5.9775	NA	4.4404	NA	NA	NA	$26.5422	NA	$26.5422
											$808.8732		$809.8566

REVISED

001423

08/15/2001

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

Florida
A.13.12.ORLDFLPH - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0071	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0177	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$28.7688	NA	$0.0000	NA	$0.0000	0.1695	$4.8767	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$2.3001	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$19.1714	NA	$0.0000	NA	$0.0000	0.1695	$3.2498	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$383.6791	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$40.4613	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$256.8580	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$3.3085	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.1491	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$37.8799	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$28.8146
Underground Ca - Metal 24-Guage	5C4	00	$26.5422	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$20.1902
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$8.1265	FRC 4C:	$49.0049

REVISED

001424

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.ORLDFLPH - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.0247	$0.0016 0.0653	$0.0015 0.0594	$0.0007 0.0266	$0.0014 0.0557	$0.0002 0.0095	$0.0054
Poles	1C	$8.1265	$0.3467 0.0427	$0.5226 0.0643	$0.2345 0.0289	$0.3571 0.0439	$0.0773 0.0095	$1.5382
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$47.9402	$3.1285 0.0653	$2.8463 0.0594	$1.2775 0.0266	$2.6691 0.0557	$0.4562 0.0095	$10.3776
Aerial Ca - Metal - Drop	22C	$2.3001	$0.1501 0.0653	$0.1366 0.0594	$0.0613 0.0266	$0.1281 0.0557	$0.0219 0.0095	$0.4979
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$640.5371	$38.7007 0.0604	$38.4158 0.0600	$17.2421 0.0269	$35.1918 0.0549	$6.0947 0.0095	$135.6452
Buried Ca - Metal - Drop	45C	$40.4613	$2.4446 0.0604	$2.4266 0.0600	$1.0891 0.0269	$2.2230 0.0549	$0.3850 0.0095	$8.[illegible]
Conduit Systems	4C	$49.0049	$0.5760 0.0118	$3.6043 0.0735	$1.6177 0.0330	$0.1896 0.0039	$0.4663 0.0095	$6.4538
Intrbld Network - Metal	52C	$3.4576	$0.1982 0.0573	$0.2051 0.0593	$0.0921 0.0266	$0.0195 0.0056	$0.0329 0.0095	$0.5478
Underground Ca - Metal	5C	$64.4221	$3.2365 0.0502	$3.8163 0.0592	$1.7129 0.0266	$1.7388 0.0270	$0.6130 0.0095	$11.1174

REVISED

001425

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.ORLDFLPH - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		1=(B+C+D+E+F) Direct Cost
		$867.9117							$176.8227
								Monthly Costs (Totals / 12):	$14.7352

REVISED

001426

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.ORLDFLPH - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0247	$0.0054	0.0361	$0.0009	$0.0062
Poles	1C	$8.1265	$1.5382	0.0232	$0.1885	$1.7268
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$47.9402	$10.3776	0.0361	$1.7306	$12.1082
Aerial Ca - Metal - Drop	22C	$2.3001	$0.4979	0.0361	$0.0830	$0.5809
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$640.5371	$135.6452	0.0304	$19.4723	$155.1175
Buried Ca - Metal - Drop	45C	$40.4613	$8.5684	0.0304	$1.2300	$9.7984
Conduit Systems	4C	$49.0049	$6.4538	0.0130	$0.6371	$7.0909
Intrbld Network - Metal	52C	$3.4576	$0.5478	0.0181	$0.0626	$0.6103
Underground Ca - Metal	5C	$64.4221	$11.1174	0.0234	$1.5075	$12.6249
			$176.8227		$25.0842	$201.9068

EXHIBIT 23
001427

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida

A.13.12.ORLDFLPH - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$14.7352		$2.0903	$16.8256

REVISED

001428

Source: BSCC 2.4

Recurring Cost Summary

Florida
A.13.12.ORLDFLSA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$12.3955	$1.7236	$14.1191	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$12.8235	$1.7236	$14.5471	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor		X	1.0015		X	1.0015
Cost (Including Gross Rec Ftr)			$14.5690			$0.0000
Common Cost Factor		X	1.0729		X	1.0729
Monthly Economic Cost			$15.6311			$0.0000

Total Monthly Economic Cost: $15.6311

FCC
001429

Investment Development - Volume Sensitive

Florida
A.13.12.ORLDFLSA - 2-Wire Copper Loop - Non Designed

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0064	1.0000	$0.0064	NA	6.3450	NA	NA	NA	$0.0407	NA	$0.0407
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0224	1.0000	$0.0224	NA	6.3450	NA	NA	NA	$0.1422	NA	$0.1422
Aerial Ca - Metal	22C	00	$4.8976	1.0000	$4.8976	NA	6.3443	NA	NA	NA	$31.0717	NA	$31.0717
Aerial Ca - Metal - Drop	22C	01	$0.9236	1.0000	$0.9236	NA	NA	NA	NA	NA	$0.9236	NA	$0.9236
Aerial Ca - Metal 24-Guage	22C4	00	$1.6002	1.0000	$1.6002	NA	6.3443	NA	NA	NA	$10.1522	NA	$10.1522
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$52.2113	1.0000	$52.2113	NA	6.8489	NA	NA	NA	$357.5908	NA	$357.5908
Buried Ca - Metal - Drop	45C	01	$16.1641	1.0000	$16.1641	NA	NA	NA	NA	NA	$16.1641	NA	$16.1641
Buried Ca - Metal 24-Guage	45C4	00	$17.1221	1.0000	$17.1221	NA	6.8489	NA	NA	NA	$117.2674	NA	$117.2674
Intrbld Network - Metal	52C	00	$3.6067	1.0000	$3.6067	NA	7.5110	NA	NA	NA	$27.0899	NA	$27.0899
Intrbld Network - Metal 24-Guage	52C4	00	$0.3344	1.0000	$0.3344	NA	7.5110	NA	NA	NA	$2.5119	NA	$2.5119
Underground Ca - Metal	5C	00	$16.7605	1.0000	$16.7605	NA	4.4404	NA	NA	NA	$74.4229	NA	$74.4229
nd Ca - Metal 24-Guage	5C4	00	$5.9597	1.0000	$5.9597	NA	4.4404	NA	NA	NA	$26.4633	NA	$26.4633
											$673.5707		$674.5542

REVISED

001430

08/15/2001

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

Florida
A.13.12.ORLDFLSA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxE Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0407	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.1422	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$31.0717	NA	$0.0000	NA	$0.0000	0.1695	$5.2671	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$0.9236	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$10.1522	NA	$0.0000	NA	$0.0000	0.1695	$1.7209	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$357.5908	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$16.1641	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$117.2674	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$27.0899	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$2.5119	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$74.4229	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$56.6123
Underground Ca - Metal 24-Guage	5C4	00	$26.4633	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$20.1302
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$6.9880	FRC 4C:	$76.7425

REVISED

001431

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.ORLDFLSA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.1829	$0.0119 0.0653	$0.0109 0.0594	$0.0049 0.0266	$0.0102 0.0557	$0.0017 0.0095	$0.0396
Poles	1C	$6.9880	$0.2981 0.0427	$0.4493 0.0643	$0.2017 0.0289	$0.3071 0.0439	$0.0665 0.0095	$1.3227
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$41.2239	$2.6902 0.0653	$2.4476 0.0594	$1.0985 0.0266	$2.2951 0.0557	$0.3922 0.0095	$8.9237
Aerial Ca - Metal - Drop	22C	$0.9236	$0.0603 0.0653	$0.0548 0.0594	$0.0246 0.0266	$0.0514 0.0557	$0.0088 0.0095	$0.1999
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$474.8582	$28.6905 0.0604	$28.4793 0.0600	$12.7823 0.0269	$26.0892 0.0549	$4.5183 0.0095	$100.5597
Buried Ca - Metal - Drop	45C	$16.1641	$0.9766 0.0604	$0.9694 0.0600	$0.4351 0.0269	$0.8881 0.0549	$0.1538 0.0095	$3.
Conduit Systems	4C	$76.7425	$0.9021 0.0118	$5.6443 0.0735	$2.5333 0.0330	$0.2969 0.0039	$0.7302 0.0095	$10.1068
Intrbld Network - Metal	52C	$29.6018	$1.6969 0.0573	$1.7561 0.0593	$0.7882 0.0266	$0.1666 0.0056	$0.2817 0.0095	$4.6895
Underground Ca - Metal	5C	$100.8862	$5.0684 0.0502	$5.9764 0.0592	$2.6824 0.0266	$2.7229 0.0270	$0.9599 0.0095	$17.4100

REVISED

0014432

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.ORLDFLSA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
		$759.2084						$148.7462
							Monthly Costs (Totals / 12):	$12.3955

REVISED

001433

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.ORLDFLSA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.1829	$0.0396	0.0361	$0.0066	$0.0462
Poles	1C	$6.9880	$1.3227	0.0232	$0.1621	$1.4849
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$41.2239	$8.9237	0.0361	$1.4882	$10.4119
Aerial Ca - Metal - Drop	22C	$0.9236	$0.1999	0.0361	$0.0333	$0.2333
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$474.8582	$100.5597	0.0304	$14.4357	$114.9954
Buried Ca - Metal - Drop	45C	$16.1641	$3.4230	0.0304	$0.4914	$3.9144
Conduit Systems	4C	$76.7425	$10.1068	0.0130	$0.9977	$11.1045
Intrbld Network - Metal	52C	$29.6018	$4.6895	0.0181	$0.5358	$5.2253
Underground Ca - Metal	5C	$100.8862	$17.4100	0.0234	$2.3607	$19.7708
			$148.7462		$20.6831	$169.4293

REVISED

001434

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.ORLDFLSA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$12.3955		$1.7236	$14.1191

REVISED

001435

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.ORPKFLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$14.3898	$2.0347	$16.4245	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$14.8178	$2.0347	$16.8526	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$16.8779			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$18.1083			$0.0000

Total Monthly Economic Cost: $18.1083

REVISED

001436

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.ORPKFLMA - 2-Wire Copper Loop - Non Designed

Description	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)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0049	1.0000	$0.0049	NA	6.3450	NA	NA	NA	$0.0312	NA	$0.0312
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0299	1.0000	$0.0299	NA	6.3450	NA	NA	NA	$0.1898	NA	$0.1898
Aerial Ca - Metal	22C	00	$6.7502	1.0000	$6.7502	NA	6.3443	NA	NA	NA	$42.8255	NA	$42.8255
Aerial Ca - Metal - Drop	22C	01	$2.4722	1.0000	$2.4722	NA	NA	NA	NA	NA	$2.4722	NA	$2.4722
Aerial Ca - Metal 24-Guage	22C4	00	$4.6386	1.0000	$4.6386	NA	6.3443	NA	NA	NA	$29.4290	NA	$29.4290
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$49.5637	1.0000	$49.5637	NA	6.8489	NA	NA	NA	$339.4574	NA	$339.4574
Buried Ca - Metal - Drop	45C	01	$26.9591	1.0000	$26.9591	NA	NA	NA	NA	NA	$26.9591	NA	$26.9591
Buried Ca - Metal 24-Guage	45C4	00	$34.0297	1.0000	$34.0297	NA	6.8489	NA	NA	NA	$233.0661	NA	$233.0661
Intrbld Network - Metal	52C	00	$3.2900	1.0000	$3.2900	NA	7.5110	NA	NA	NA	$24.7117	NA	$24.7117
Intrbld Network - Metal 24-Guage	52C4	00	$0.3522	1.0000	$0.3522	NA	7.5110	NA	NA	NA	$2.6452	NA	$2.6452
Underground Ca - Metal	5C	00	$9.8800	1.0000	$9.8800	NA	4.4404	NA	NA	NA	$43.8712	NA	$43.8712
Underground Ca - Metal 24-Guage	5C4	00	$7.2769	1.0000	$7.2769	NA	4.4404	NA	NA	NA	$32.3123	NA	$32.3123
											$787.7005		$788.6839

REVISED

00143?

08/15/2001

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

Florida
A.13.12.ORPKFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxE Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=A.. Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0312	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.1898	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$42.8255	NA	$0.0000	NA	$0.0000	0.1695	$7.2595	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$2.4722	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$29.4290	NA	$0.0000	NA	$0.0000	0.1695	$4.9886	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$339.4574	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$26.9591	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$233.0661	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$24.7117	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$2.6452	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$43.8712	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$33.3721
Underground Ca - Metal 24-Guage	5C4	00	$32.3123	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$24.5794
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$12.2481	FRC 4C:	$57.9515

REVISED

001438

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.ORPKFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.2210	$0.0144 0.0653	$0.0131 0.0594	$0.0059 0.0266	$0.0123 0.0557	$0.0021 0.0095	$0.0478
Poles	1C	$12.2481	$0.5225 0.0427	$0.7876 0.0643	$0.3535 0.0289	$0.5383 0.0439	$0.1165 0.0095	$2.3184
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$72.2545	$4.7153 0.0653	$4.2899 0.0594	$1.9254 0.0266	$4.0228 0.0557	$0.6875 0.0095	$15.6409
Aerial Ca - Metal - Drop	22C	$2.4722	$0.1613 0.0653	$0.1468 0.0594	$0.0659 0.0266	$0.1376 0.0557	$0.0235 0.0095	$0.5351
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$572.5235	$34.5914 0.0604	$34.3368 0.0600	$15.4113 0.0269	$31.4550 0.0549	$5.4476 0.0095	$121.2421
Buried Ca - Metal - Drop	45C	$26.9591	$1.6288 0.0604	$1.6169 0.0600	$0.7257 0.0269	$1.4812 0.0549	$0.2565 0.0095	
Conduit Systems	4C	$57.9515	$0.6812 0.0118	$4.2623 0.0735	$1.9130 0.0330	$0.2242 0.0039	$0.5514 0.0095	$7.6321
Intrbld Network - Metal	52C	$27.3569	$1.5683 0.0573	$1.6230 0.0593	$0.7284 0.0266	$0.1540 0.0056	$0.2603 0.0095	$4.3339
Underground Ca - Metal	5C	$76.1834	$3.8274 0.0502	$4.5130 0.0592	$2.0256 0.0266	$2.0562 0.0270	$0.7249 0.0095	$13.1471

REVISED

0014439

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.ORPKFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		1=(B+C+D+E+F) Direct Cost
		$859.8072							$172.6775
								Monthly Costs (Totals / 12):	$14.3898

REVISED

001440

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.ORPKFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.2210	$0.0478	0.0361	$0.0080	$0.0558
Poles	1C	$12.2481	$2.3184	0.0232	$0.2842	$2.6026
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$72.2545	$15.6409	0.0361	$2.6084	$18.2493
Aerial Ca - Metal - Drop	22C	$2.4722	$0.5351	0.0361	$0.0892	$0.6244
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$572.5235	$121.2421	0.0304	$17.4047	$138.6468
Buried Ca - Metal - Drop	45C	$26.9591	$5.7091	0.0304	$0.8196	$6.5286
Conduit Systems	4C	$57.9515	$7.6321	0.0130	$0.7534	$8.3855
Intrbld Network - Metal	52C	$27.3569	$4.3339	0.0181	$0.4952	$4.8291
Underground Ca - Metal	5C	$76.1834	$13.1471	0.0234	$1.7827	$14.9297
			$172.6775		$24.4168	$197.0943

REVISED

001441

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.ORPKFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$14.3898		$2.0347	$16.4245

REVISED

001442

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.ORPKFLRW - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$13.6458	$1.9234	$15.5692	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$14.0739	$1.9234	$15.9973	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$16.0213			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$17.1892			$0.0000

Total Monthly Economic Cost: **$17.1892**

REVISED

001443

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida
A.13.12.ORPKFLRW - 2-Wire Copper Loop - Non Designed

Description	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)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0069	1.0000	$0.0069	NA	6.3450	NA	NA	NA	$0.0440	NA	$0.0440
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0105	1.0000	$0.0105	NA	6.3450	NA	NA	NA	$0.0664	NA	$0.0664
Aerial Ca - Metal	22C	00	$3.4543	1.0000	$3.4543	NA	6.3443	NA	NA	NA	$21.9155	NA	$21.9155
Aerial Ca - Metal - Drop	22C	01	$2.1310	1.0000	$2.1310	NA	NA	NA	NA	NA	$2.1310	NA	$2.1310
Aerial Ca - Metal 24-Guage	22C4	00	$3.3421	1.0000	$3.3421	NA	6.3443	NA	NA	NA	$21.2036	NA	$21.2036
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$42.2654	1.0000	$42.2654	NA	6.8489	NA	NA	NA	$289.4717	NA	$289.4717
Buried Ca - Metal - Drop	45C	01	$38.6040	1.0000	$38.6040	NA	NA	NA	NA	NA	$38.6040	NA	$38.6040
Buried Ca - Metal 24-Guage	45C4	00	$40.4101	1.0000	$40.4101	NA	6.8489	NA	NA	NA	$276.7653	NA	$276.7653
Intrbld Network - Metal	52C	00	$1.8072	1.0000	$1.8072	NA	7.5110	NA	NA	NA	$13.5740	NA	$13.5740
Intrbld Network - Metal 24-Guage	52C4	00	$0.0934	1.0000	$0.0934	NA	7.5110	NA	NA	NA	$0.7017	NA	$0.7017
Underground Ca - Metal	5C	00	$7.8009	1.0000	$7.8009	NA	4.4404	NA	NA	NA	$34.6389	NA	$34.6389
Underground Ca - Metal 24-Guage	5C4	00	$8.8190	1.0000	$8.8190	NA	4.4404	NA	NA	NA	$39.1596	NA	$39.1596
											$748.0058		$748.9893

REVISED 0014444

08/15/2001

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

Florida

A.13.12.ORPKFLRW - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0440	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0664	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$21.9155	NA	$0.0000	NA	$0.0000	0.1695	$3.7150	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$2.1310	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$21.2036	NA	$0.0000	NA	$0.0000	0.1695	$3.5943	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$289.4717	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$38.6040	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$276.7653	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$13.5740	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.7017	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$34.6389	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$26.3492
Underground Ca - Metal 24-Guage	5C4	00	$39.1596	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$29.7881
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$7.3092	FRC 4C:	$56.1373

REVISED

001445

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.ORPKFLRW - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.1104	$0.0072 0.0653	$0.0066 0.0594	$0.0029 0.0266	$0.0061 0.0557	$0.0011 0.0095	$0.0239
oles	1C	$7.3092	$0.3118 0.0427	$0.4700 0.0643	$0.2110 0.0289	$0.3212 0.0439	$0.0695 0.0095	$1.3835
and - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
erial Ca - Metal	22C	$43.1191	$2.8139 0.0653	$2.5601 0.0594	$1.1490 0.0266	$2.4007 0.0557	$0.4103 0.0095	$9.3340
rial Ca - Metal - Drop	22C	$2.1310	$0.1391 0.0653	$0.1265 0.0594	$0.0568 0.0266	$0.1186 0.0557	$0.0203 0.0095	$0.4613
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$566.2371	$34.2116 0.0604	$33.9597 0.0600	$15.2421 0.0269	$31.1096 0.0549	$5.3877 0.0095	$119.9108
Buried Ca - Metal - Drop	45C	$38.6040	$2.3324 0.0604	$2.3153 0.0600	$1.0392 0.0269	$2.1209 0.0549	$0.3673 0.0095	$8
Conduit Systems	4C	$56.1373	$0.6599 0.0118	$4.1288 0.0735	$1.8531 0.0330	$0.2172 0.0039	$0.5341 0.0095	$7.3932
Intrbld Network - Metal	52C	$14.2757	$0.8184 0.0573	$0.8469 0.0593	$0.3801 0.0266	$0.0803 0.0056	$0.1358 0.0095	$2.2616
Underground Ca - Metal	5C	$73.7985	$3.7076 0.0502	$4.3718 0.0592	$1.9622 0.0266	$1.9918 0.0270	$0.7022 0.0095	$12.7355

REVISED

0014446

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.ORPKFLRW - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Cost
		$813.3596							$163.7499
								Monthly Costs (Totals / 12):	$13.6458

REVISED

00144417

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.ORPKFLRW - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.1104	$0.0239	0.0361	$0.0040	$0.0279
Poles	1C	$7.3092	$1.3835	0.0232	$0.1696	$1.5531
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$43.1191	$9.3340	0.0361	$1.5566	$10.8906
Aerial Ca - Metal - Drop	22C	$2.1310	$0.4613	0.0361	$0.0769	$0.5382
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$566.2371	$119.9108	0.0304	$17.2136	$137.1244
Buried Ca - Metal - Drop	45C	$38.6040	$8.1751	0.0304	$1.1736	$9.3486
Conduit Systems	4C	$56.1373	$7.3932	0.0130	$0.7298	$8.1230
Intrbld Network - Metal	52C	$14.2757	$2.2616	0.0181	$0.2584	$2.5200
Underground Ca - Metal	5C	$73.7985	$12.7355	0.0234	$1.7269	$14.4624
			$163.7499		$23.0809	$186.8308

REVISED

001448

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.ORPKFLRW - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$13.6458		$1.9234	$15.5692

REVISED

001449

08/15/2001

Recurring Cost Summary

Florida
A.13.12.OVIDFLCA - 2-Wire Copper Loop - Non Designed

REVISED

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$15.1432	$2.1752	$17.3183	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$15.5712	$2.1752	$17.7464	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$17.7730			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$19.0687			$0.0000

Total Monthly Economic Cost: **$19.0687**

001450

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.OVIDFLCA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 In-Plant Factors (Default = 1) Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=Cx(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0009	1.0000	$0.0009	NA	6.3450	NA	NA	NA	$0.0059	NA	$0.0059
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0035	1.0000	$0.0035	NA	6.3450	NA	NA	NA	$0.0222	NA	$0.0222
Aerial Ca - Metal	22C	00	$3.8682	1.0000	$3.8682	NA	6.3443	NA	NA	NA	$24.5414	NA	$24.5414
Aerial Ca - Metal - Drop	22C	01	$3.6206	1.0000	$3.6206	NA	NA	NA	NA	NA	$3.6206	NA	$3.6206
Aerial Ca - Metal 24-Guage	22C4	00	$7.0352	1.0000	$7.0352	NA	6.3443	NA	NA	NA	$44.6333	NA	$44.6333
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$35.1518	1.0000	$35.1518	NA	6.8489	NA	NA	NA	$240.7516	NA	$240.7516
Buried Ca - Metal - Drop	45C	01	$42.6540	1.0000	$42.6540	NA	NA	NA	NA	NA	$42.6540	NA	$42.6540
Buried Ca - Metal 24-Guage	45C4	00	$64.5609	1.0000	$64.5609	NA	6.8489	NA	NA	NA	$442.1716	NA	$442.1716
Intrbld Network - Metal	52C	00	$0.5610	1.0000	$0.5610	NA	7.5110	NA	NA	NA	$4.2136	NA	$4.2136
Intrbld Network - Metal 24-Guage	52C4	00	$0.0605	1.0000	$0.0605	NA	7.5110	NA	NA	NA	$0.4543	NA	$0.4543
Underground Ca - Metal	5C	00	$1.9432	1.0000	$1.9432	NA	4.4404	NA	NA	NA	$8.6287	NA	$8.6287
Underground Ca - Metal 24-Guage	5C4	00	$4.0596	1.0000	$4.0596	NA	4.4404	NA	NA	NA	$18.0263	NA	$18.0263
											$839.4536		$840.4370

REVISED

001451

08/15/2001

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

Florida
A.13.12.OVIDFLCA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0059	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0222	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$24.5414	NA	$0.0000	NA	$0.0000	0.1695	$4.1601	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$3.6206	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$44.6333	NA	$0.0000	NA	$0.0000	0.1695	$7.5659	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$240.7516	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$42.6540	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$442.1716	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$4.2136	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.4543	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$8.6287	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$6.5637
Underground Ca - Metal 24-Guage	5C4	00	$18.0263	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$13.7123
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$11.7260	FRC 4C:	$20.2760

REVISED

001452

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.OVIDFLCA - 2-Wire Copper Loop - Non Designed

REVISED

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.0281	$0.0018 0.0653	$0.0017 0.0594	$0.0007 0.0266	$0.0016 0.0557	$0.0003 0.0095	$0.0061
Poles	1C	$11.7260	$0.5003 0.0427	$0.7540 0.0643	$0.3384 0.0289	$0.5153 0.0439	$0.1116 0.0095	$2.2196
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$69.1747	$4.5143 0.0653	$4.1071 0.0594	$1.8434 0.0266	$3.8513 0.0557	$0.6582 0.0095	$14.9742
Aerial Ca - Metal - Drop	22C	$3.6206	$0.2363 0.0653	$0.2150 0.0594	$0.0965 0.0266	$0.2016 0.0557	$0.0344 0.0095	$0.7837
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$682.9232	$41.2617 0.0604	$40.9579 0.0600	$18.3831 0.0269	$37.5205 0.0549	$6.4980 0.0095	$144.6212
Buried Ca - Metal - Drop	45C	$42.6540	$2.5771 0.0604	$2.5582 0.0600	$1.1482 0.0269	$2.3435 0.0549	$0.4059 0.0095	$
Conduit Systems	4C	$20.2760	$0.2383 0.0118	$1.4913 0.0735	$0.6693 0.0330	$0.0784 0.0039	$0.1929 0.0095	$2.6703
Intrbld Network - Metal	52C	$4.6679	$0.2676 0.0573	$0.2769 0.0593	$0.1243 0.0266	$0.0263 0.0056	$0.0444 0.0095	$0.7395
Underground Ca - Metal	5C	$26.6550	$1.3391 0.0502	$1.5790 0.0592	$0.7087 0.0266	$0.7194 0.0270	$0.2536 0.0095	$4.5999

001453

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.OVIDFLCA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		1=(B+C+D +E+F) Direct Cost
		$873.3627							$181.7183
								Monthly Costs (Totals / 12):	$15.1432

REVISED

001454

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.OVIDFLCA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0281	$0.0061	0.0361	$0.0010	$0.0071
Poles	1C	$11.7260	$2.2196	0.0232	$0.2720	$2.4916
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$69.1747	$14.9742	0.0361	$2.4972	$17.4715
Aerial Ca - Metal - Drop	22C	$3.6206	$0.7837	0.0361	$0.1307	$0.9145
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$682.9232	$144.6212	0.0304	$20.7609	$165.3820
Buried Ca - Metal - Drop	45C	$42.6540	$9.0328	0.0304	$1.2967	$10.3294
Conduit Systems	4C	$20.2760	$2.6703	0.0130	$0.2636	$2.9339
Intrbld Network - Metal	52C	$4.6679	$0.7395	0.0181	$0.0845	$0.8240
Underground Ca - Metal	5C	$26.6550	$4.5999	0.0234	$0.6237	$5.2236
			$181.7183		$26.1019	$207.8202

REVISED

001455

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida

A.13.12.OVIDFLCA - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):				$15.1432		$2.1752	$17.3183

REVISED

001456

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.PACEFLPV - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$18.3336	$2.6779	$21.0116	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$18.7617	$2.6779	$21.4396	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$21.4718			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$23.0371			$0.0000

Total Monthly Economic Cost: $23.0371

REVISED

00145.7

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida
A.13.12.PACEFLPV - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	In-Plant Factors (Default = 1) D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=Cx(D1xD2 x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0048	1.0000	$0.0048	NA	6.3450	NA	NA	NA	$0.0303	NA	$0.0303
Aerial Ca - Metal	22C	00	$8.3454	1.0000	$8.3454	NA	6.3443	NA	NA	NA	$52.9459	NA	$52.9459
Aerial Ca - Metal - Drop	22C	01	$10.5442	1.0000	$10.5442	NA	NA	NA	NA	NA	$10.5442	NA	$10.5442
Aerial Ca - Metal 24-Guage	22C4	00	$21.4544	1.0000	$21.4544	NA	6.3443	NA	NA	NA	$136.1138	NA	$136.1138
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$28.8696	1.0000	$28.8696	NA	6.8489	NA	NA	NA	$197.7254	NA	$197.7254
Buried Ca - Metal - Drop	45C	01	$47.5696	1.0000	$47.5696	NA	NA	NA	NA	NA	$47.5696	NA	$47.5696
Buried Ca - Metal 24-Guage	45C4	00	$74.2901	1.0000	$74.2901	NA	6.8489	NA	NA	NA	$508.8064	NA	$508.8064
Intrbld Network - Metal	52C	00	$0.4667	1.0000	$0.4667	NA	7.5110	NA	NA	NA	$3.5056	NA	$3.5056
Intrbld Network - Metal 24-Guage	52C4	00	$0.0463	1.0000	$0.0463	NA	7.5110	NA	NA	NA	$0.3481	NA	$0.3481
Underground Ca - Metal	5C	00	$1.7354	1.0000	$1.7354	NA	4.4404	NA	NA	NA	$7.7057	NA	$7.7057
Underground Ca - Metal 24-Guage	5C4	00	$5.1563	1.0000	$5.1563	NA	4.4404	NA	NA	NA	$22.8961	NA	$22.8961
											$997.9212		$998.9047

REVISED

001458

08/15/2001

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

Florida
A.13.12.PACEFLPV - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag 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=Ax.. Conduit Investment
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0303	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$52.9459	NA	$0.0000	NA	$0.0000	0.1695	$8.9750	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$10.5442	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$136.1138	NA	$0.0000	NA	$0.0000	0.1695	$23.0731	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$197.7254	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$47.5696	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$508.8064	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$3.5056	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.3481	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$7.7057	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$5.8616
Underground Ca - Metal 24-Guage	5C4	00	$22.8961	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$17.4167
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$32.0481	FRC 4C:	$23.2783

REVISED

001459

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.PACEFLPV - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.0303	$0.0020 0.0653	$0.0018 0.0594	$0.0008 0.0266	$0.0017 0.0557	$0.0003 0.0095	$0.0066
Poles	1C	$32.0481	$1.3672 0.0427	$2.0608 0.0643	$0.9249 0.0289	$1.4084 0.0439	$0.3049 0.0095	$6.0663
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$189.0597	$12.3379 0.0653	$11.2250 0.0594	$5.0381 0.0266	$10.5259 0.0557	$1.7989 0.0095	$40.9257
Aerial Ca - Metal - Drop	22C	$10.5442	$0.6881 0.0653	$0.6260 0.0594	$0.2810 0.0266	$0.5870 0.0557	$0.1003 0.0095	$2.2825
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$706.5318	$42.6881 0.0604	$42.3738 0.0600	$19.0186 0.0269	$38.8176 0.0549	$6.7227 0.0095	$149.6207
Buried Ca - Metal - Drop	45C	$47.5696	$2.8741 0.0604	$2.8530 0.0600	$1.2805 0.0269	$2.6135 0.0549	$0.4526 0.0095	$1\
Conduit Systems	4C	$23.2783	$0.2736 0.0118	$1.7121 0.0735	$0.7684 0.0330	$0.0901 0.0039	$0.2215 0.0095	$3.0657
Intrbld Network - Metal	52C	$3.8537	$0.2209 0.0573	$0.2286 0.0593	$0.1026 0.0266	$0.0217 0.0056	$0.0367 0.0095	$0.6105
Underground Ca - Metal	5C	$30.6018	$1.5374 0.0502	$1.8128 0.0592	$0.8136 0.0266	$0.8259 0.0270	$0.2912 0.0095	$5.2810

REVISED

001460

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.PACEFLPV - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D +E+F) Direct Cost
		$1,055.1548							$220.0037
								Monthly Costs (Totals / 12):	$18.3336

REVISED

001461

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.PACEFLPV - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0303	$0.0066	0.0361	$0.0011	$0.0077
Poles	1C	$32.0481	$6.0663	0.0232	$0.7435	$6.8098
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$189.0597	$40.9257	0.0361	$6.8251	$47.7508
Aerial Ca - Metal - Drop	22C	$10.5442	$2.2825	0.0361	$0.3806	$2.6632
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$706.5318	$149.6207	0.0304	$21.4786	$171.0993
Buried Ca - Metal - Drop	45C	$47.5696	$10.0737	0.0304	$1.4461	$11.5198
Conduit Systems	4C	$23.2783	$3.0657	0.0130	$0.3026	$3.3683
Intrbld Network - Metal	52C	$3.8537	$0.6105	0.0181	$0.0698	$0.6803
Underground Ca - Metal	5C	$30.6018	$5.2810	0.0234	$0.7161	$5.9971
			$220.0037		$32.1350	$252.1387

001462

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.PACEFLPV - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$18.3336		$2.6779	$21.0116

REVISED

001463

08/15/2001

Recurring Cost Summary

Florida
A.13.12.PAHKFLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$16.1225	$2.3401	$18.4625	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$16.5505	$2.3401	$18.8906	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$18.9189			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$20.2981			$0.0000

Total Monthly Economic Cost: **$20.2981**

REVISED

001464

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.PAHKFLMA - 2-Wire Copper Loop - Non Designed

Description	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)							
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0022	1.0000	$0.0022	NA	6.3450	NA	NA	NA	$0.0137	NA	$0.0137
Aerial Ca - Metal	22C	00	$4.4504	1.0000	$4.4504	NA	6.3443	NA	NA	NA	$28.2349	NA	$28.2349
Aerial Ca - Metal - Drop	22C	01	$6.3914	1.0000	$6.3914	NA	NA	NA	NA	NA	$6.3914	NA	$6.3914
Aerial Ca - Metal 24-Guage	22C4	00	$14.2427	1.0000	$14.2427	NA	6.3443	NA	NA	NA	$90.3602	NA	$90.3602
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$24.2223	1.0000	$24.2223	NA	6.8489	NA	NA	NA	$165.8965	NA	$165.8965
Buried Ca - Metal - Drop	45C	01	$43.1686	1.0000	$43.1686	NA	NA	NA	NA	NA	$43.1686	NA	$43.1686
Buried Ca - Metal 24-Guage	45C4	00	$76.5442	1.0000	$76.5442	NA	6.8489	NA	NA	NA	$524.2443	NA	$524.2443
Intrbld Network - Metal	52C	00	$0.2153	1.0000	$0.2153	NA	7.5110	NA	NA	NA	$1.6169	NA	$1.6169
Intrbld Network - Metal 24-Guage	52C4	00	$0.0161	1.0000	$0.0161	NA	7.5110	NA	NA	NA	$0.1209	NA	$0.1209
Underground Ca - Metal	5C	00	$0.7684	1.0000	$0.7684	NA	4.4404	NA	NA	NA	$3.4119	NA	$3.4119
Underground Ca - Metal 24-Guage	5C4	00	$3.3334	1.0000	$3.3334	NA	4.4404	NA	NA	NA	$14.8015	NA	$14.8015
											$887.9908		$888.9742

EXHIBIT 63
001463

08/15/2001

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

Florida

A.13.12.PAHKFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0137	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$28.2349	NA	$0.0000	NA	$0.0000	0.1695	$4.7862	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$6.3914	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$90.3602	NA	$0.0000	NA	$0.0000	0.1695	$15.3172	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$165.8965	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$43.1686	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$524.2443	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$1.6169	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.1209	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$3.4119	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$2.5954
Underground Ca - Metal 24-Guage	5C4	00	$14.8015	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$11.2593
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$20.1034	FRC 4C:	$13.8546

REVISED

001466

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.PAHKFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D +E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.0137	$0.0009 0.0653	$0.0008 0.0594	$0.0004 0.0266	$0.0008 0.0557	$0.0001 0.0095	$0.0030
Poles	1C	$20.1034	$0.8576 0.0427	$1.2927 0.0643	$0.5802 0.0289	$0.8835 0.0439	$0.1913 0.0095	$3.8053
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$118.5951	$7.7394 0.0653	$7.0413 0.0594	$3.1603 0.0266	$6.6028 0.0557	$1.1284 0.0095	$25.6723
Aerial Ca - Metal - Drop	22C	$6.3914	$0.4171 0.0653	$0.3795 0.0594	$0.1703 0.0266	$0.3558 0.0557	$0.0608 0.0095	$1.3836
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$690.1407	$41.6977 0.0604	$41.3908 0.0600	$18.5774 0.0269	$37.9170 0.0549	$6.5667 0.0095	$146.1496
Buried Ca - Metal - Drop	45C	$43.1686	$2.6082 0.0604	$2.5890 0.0600	$1.1620 0.0269	$2.3717 0.0549	$0.4107 0.0095	$5
Conduit Systems	4C	$13.8546	$0.1629 0.0118	$1.0190 0.0735	$0.4574 0.0330	$0.0536 0.0039	$0.1318 0.0095	$1.8246
Intrbld Network - Metal	52C	$1.7379	$0.0996 0.0573	$0.1031 0.0593	$0.0463 0.0266	$0.0098 0.0056	$0.0165 0.0095	$0.2753
Underground Ca - Metal	5C	$18.2134	$0.9150 0.0502	$1.0789 0.0592	$0.4843 0.0266	$0.4916 0.0270	$0.1733 0.0095	$3.1431

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00146767

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.PAHKFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D +E+F) Direct Cost
		$923.8560							$193.4695
								Monthly Costs (Totals / 12):	$16.1225

REVISED

001468

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.PAHKFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0137	$0.0030	0.0361	$0.0005	$0.0035
Poles	1C	$20.1034	$3.8053	0.0232	$0.4664	$4.2717
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$118.5951	$25.6723	0.0361	$4.2813	$29.9535
Aerial Ca - Metal - Drop	22C	$6.3914	$1.3836	0.0361	$0.2307	$1.6143
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$690.1407	$146.1496	0.0304	$20.9803	$167.1299
Buried Ca - Metal - Drop	45C	$43.1686	$9.1417	0.0304	$1.3123	$10.4540
Conduit Systems	4C	$13.8546	$1.8246	0.0130	$0.1801	$2.0047
Intrbld Network - Metal	52C	$1.7379	$0.2753	0.0181	$0.0315	$0.3068
Underground Ca - Metal	5C	$18.2134	$3.1431	0.0234	$0.4262	$3.5693
			$193.4695		$28.0809	$221.5503

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001499

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida

A.13.12.PAHKFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$16.1225		$2.3401	$18.4625

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001470

Source: BSCC 2.4

Recurring Cost Summary

Florida
A.13.12.PCBHFLNT - 2-Wire Copper Loop - Non Designed

REVISED

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$14.9271	$2.1277	$17.0548	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$15.3551	$2.1277	$17.4829	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor		X	1.0015		X	1.0015
Cost (Including Gross Rec Ftr)			$17.5091			$0.0000
Common Cost Factor		X	1.0729		X	1.0729
Monthly Economic Cost			$18.7856			$0.0000

Total Monthly Economic Cost: **$18.7856**

001471

Investment Development - Volume Sensitive

Florida

A.13.12.PCBHFLNT - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 In-Plant Factors (Default = 1) Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=Cx(D1xD2 x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0021	1.0000	$0.0021	NA	6.3450	NA	NA	NA	$0.0131	NA	$0.0131
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0259	1.0000	$0.0259	NA	6.3450	NA	NA	NA	$0.1644	NA	$0.1644
Aerial Ca - Metal	22C	00	$4.7562	1.0000	$4.7562	NA	6.3443	NA	NA	NA	$30.1748	NA	$30.1748
Aerial Ca - Metal - Drop	22C	01	$2.9143	1.0000	$2.9143	NA	NA	NA	NA	NA	$2.9143	NA	$2.9143
Aerial Ca - Metal 24-Guage	22C4	00	$7.7207	1.0000	$7.7207	NA	6.3443	NA	NA	NA	$48.9825	NA	$48.9825
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$34.8774	1.0000	$34.8774	NA	6.8489	NA	NA	NA	$238.8724	NA	$238.8724
Buried Ca - Metal - Drop	45C	01	$29.6086	1.0000	$29.6086	NA	NA	NA	NA	NA	$29.6086	NA	$29.6086
Buried Ca - Metal 24-Guage	45C4	00	$56.2774	1.0000	$56.2774	NA	6.8489	NA	NA	NA	$385.4392	NA	$385.4392
Intrbld Network - Metal	52C	00	$2.3326	1.0000	$2.3326	NA	7.5110	NA	NA	NA	$17.5205	NA	$17.5205
Intrbld Network - Metal 24-Guage	52C4	00	$0.2035	1.0000	$0.2035	NA	7.5110	NA	NA	NA	$1.5283	NA	$1.5283
Underground Ca - Metal	5C	00	$4.4143	1.0000	$4.4143	NA	4.4404	NA	NA	NA	$19.6013	NA	$19.6013
Underground Ca - Metal 24-Guage	5C4	00	$8.1468	1.0000	$8.1468	NA	4.4404	NA	NA	NA	$36.1748	NA	$36.1748
											$820.7242		$821.7076

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001472

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

Florida
A.13.12.PCBHFLNT - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag 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=Axx Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0131	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.1644	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$30.1748	NA	$0.0000	NA	$0.0000	0.1695	$5.1150	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$2.9143	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$48.9825	NA	$0.0000	NA	$0.0000	0.1695	$8.3032	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$238.8724	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$29.6086	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$385.4392	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Fbrbld Network - Metal	52C	00	$17.5205	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Fbrbld Network - Metal 24-Guage	52C4	00	$1.5283	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$19.6013	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$14.9104
Underground Ca - Metal 24-Guage	5C4	00	$36.1748	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$27.5176
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$13.4182	FRC 4C:	$42.4280

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001473

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.PCBHFLNT - 2-Wire Copper Loop - Non Designed

REVISED

Description	FRC	Investment	A	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719		$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.1774		$0.0116 0.0653	$0.0105 0.0594	$0.0047 0.0266	$0.0099 0.0557	$0.0017 0.0095	$0.0384
Poles	1C	$13.4182		$0.5724 0.0427	$0.8628 0.0643	$0.3873 0.0289	$0.5897 0.0439	$0.1277 0.0095	$2.5399
Land - COE	20C	$0.0518		$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$79.1573		$5.1657 0.0653	$4.6998 0.0594	$2.1094 0.0266	$4.4071 0.0557	$0.7532 0.0095	$17.1352
Aerial Ca - Metal - Drop	22C	$2.9143		$0.1902 0.0653	$0.1730 0.0594	$0.0777 0.0266	$0.1623 0.0557	$0.0277 0.0095	$0.6309
Digital Elec Switch	377C	$10.7135		$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$624.3116		$37.7204 0.0604	$37.4427 0.0600	$16.8054 0.0269	$34.3003 0.0549	$5.9403 0.0095	$132.2091
Buried Ca - Metal - Drop	45C	$29.6086		$1.7889 0.0604	$1.7758 0.0600	$0.7970 0.0269	$1.6267 0.0549	$0.2817 0.0095	$6.2
Conduit Systems	4C	$42.4280		$0.4987 0.0118	$3.1205 0.0735	$1.4006 0.0330	$0.1642 0.0039	$0.4037 0.0095	$5.5877
Intrbld Network - Metal	52C	$19.0488		$1.0920 0.0573	$1.1301 0.0593	$0.5072 0.0266	$0.1072 0.0056	$0.1812 0.0095	$3.0177
Underground Ca - Metal	5C	$55.7761		$2.8021 0.0502	$3.3041 0.0592	$1.4830 0.0266	$1.5054 0.0270	$0.5307 0.0095	$9.6253

00142?4

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.PCBHFLNT - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
		$878.4775						$179.1253
							Monthly Costs (Totals / 12):	$14.9271

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00147S

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.PCBHFLNT - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.1774	$0.0384	0.0361	$0.0064	$0.0448
Poles	1C	$13.4182	$2.5399	0.0232	$0.3113	$2.8512
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$79.1573	$17.1352	0.0361	$2.8576	$19.9928
Aerial Ca - Metal - Drop	22C	$2.9143	$0.6309	0.0361	$0.1052	$0.7361
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$624.3116	$132.2091	0.0304	$18.9791	$151.1882
Buried Ca - Metal - Drop	45C	$29.6086	$6.2701	0.0304	$0.9001	$7.1702
Conduit Systems	4C	$42.4280	$5.5877	0.0130	$0.5516	$6.1392
Intrbld Network - Metal	52C	$19.0488	$3.0177	0.0181	$0.3448	$3.3625
Underground Ca - Metal	5C	$55.7761	$9.6253	0.0234	$1.3052	$10.9305
			$179.1253		$25.5328	$204.6581

REVISED

00143/6

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida

A.13.12.PCBHFLNT - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$14.9271		$2.1277	$17.0548

REVISED

00143??

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.PLCSFLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$14.8773	$2.1151	$16.9924	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$15.3053	$2.1151	$17.4205	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$17.4466			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$18.7185			$0.0000

Total Monthly Economic Cost: $18.7185

REVISED

00147/8

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.PLCSFLMA - 2-Wire Copper Loop - Non Designed

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0010	1.0000	$0.0010	NA	6.3450	NA	NA	NA	$0.0067	NA	$0.0067
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0136	1.0000	$0.0136	NA	6.3450	NA	NA	NA	$0.0861	NA	$0.0861
Aerial Ca - Metal	22C	00	$0.4050	1.0000	$0.4050	NA	6.3443	NA	NA	NA	$2.5696	NA	$2.5696
Aerial Ca - Metal - Drop	22C	01	$0.2918	1.0000	$0.2918	NA	NA	NA	NA	NA	$0.2918	NA	$0.2918
Aerial Ca - Metal 24-Guage	22C4	00	$0.5288	1.0000	$0.5288	NA	6.3443	NA	NA	NA	$3.3550	NA	$3.3550
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$47.4537	1.0000	$47.4537	NA	6.8489	NA	NA	NA	$325.0060	NA	$325.0060
Buried Ca - Metal - Drop	45C	01	$43.1793	1.0000	$43.1793	NA	NA	NA	NA	NA	$43.1793	NA	$43.1793
Buried Ca - Metal 24-Guage	45C4	00	$62.6073	1.0000	$62.6073	NA	6.8489	NA	NA	NA	$428.7920	NA	$428.7920
Intrbld Network - Metal	52C	00	$1.6475	1.0000	$1.6475	NA	7.5110	NA	NA	NA	$12.3746	NA	$12.3746
Intrbld Network - Metal 24-Guage	52C4	00	$0.1681	1.0000	$0.1681	NA	7.5110	NA	NA	NA	$1.2626	NA	$1.2626
Underground Ca - Metal	5C	00	$1.2916	1.0000	$1.2916	NA	4.4404	NA	NA	NA	$5.7354	NA	$5.7354
U[illegible]d Ca - Metal 24-Guage	5C4	00	$1.9830	1.0000	$1.9830	NA	4.4404	NA	NA	NA	$8.8054	NA	$8.8054
											$841.1945		$842.1779

REVISED

001479

08/15/2001

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

Florida
A.13.12.PLCSFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag 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=Axx Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0067	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0861	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$2.5696	NA	$0.0000	NA	$0.0000	0.1695	$0.4356	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$0.2918	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$3.3550	NA	$0.0000	NA	$0.0000	0.1695	$0.5687	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$325.0060	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$43.1793	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$428.7920	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$12.3746	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$1.2626	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$5.7354	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$4.3628
Underground Ca - Metal 24-Guage	5C4	00	$8.8054	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$6.6981
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$1.0043	FRC 4C:	$11.0609

REVISED

001430

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.PLCSFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	1=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.0927	$0.0061 0.0653	$0.0055 0.0594	$0.0025 0.0266	$0.0052 0.0557	$0.0009 0.0095	$0.0201
Poles	1C	$1.0043	$0.0428 0.0427	$0.0646 0.0643	$0.0290 0.0289	$0.0441 0.0439	$0.0096 0.0095	$0.1901
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$5.9246	$0.3866 0.0653	$0.3518 0.0594	$0.1579 0.0266	$0.3299 0.0557	$0.0564 0.0095	$1.2825
Aerial Ca - Metal - Drop	22C	$0.2918	$0.0190 0.0653	$0.0173 0.0594	$0.0078 0.0266	$0.0162 0.0557	$0.0028 0.0095	$0.0632
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$753.7981	$45.5439 0.0604	$45.2086 0.0600	$20.2909 0.0269	$41.4144 0.0549	$7.1724 0.0095	$159.6302
Buried Ca - Metal - Drop	45C	$43.1793	$2.6089 0.0604	$2.5897 0.0600	$1.1623 0.0269	$2.3723 0.0549	$0.4109 0.0095	$
Conduit Systems	4C	$11.0609	$0.1300 0.0118	$0.8135 0.0735	$0.3651 0.0330	$0.0428 0.0039	$0.1052 0.0095	$1.4567
Intrbld Network - Metal	52C	$13.6372	$0.7818 0.0573	$0.8090 0.0593	$0.3631 0.0266	$0.0768 0.0056	$0.1298 0.0095	$2.1604
Underground Ca - Metal	5C	$14.5408	$0.7305 0.0502	$0.8614 0.0592	$0.3866 0.0266	$0.3925 0.0270	$0.1384 0.0095	$2.5093

REVISED

00147281

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.PLCSFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
		$855.1668						$178.5274
							Monthly Costs (Totals / 12):	$14.8773

REVISED

001482

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.PLCSFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0927	$0.0201	0.0361	$0.0033	$0.0234
Poles	1C	$1.0043	$0.1901	0.0232	$0.0233	$0.2134
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$5.9246	$1.2825	0.0361	$0.2139	$1.4964
Aerial Ca - Metal - Drop	22C	$0.2918	$0.0632	0.0361	$0.0105	$0.0737
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$753.7981	$159.6302	0.0304	$22.9155	$182.5456
Buried Ca - Metal - Drop	45C	$43.1793	$9.1440	0.0304	$1.3126	$10.4566
Conduit Systems	4C	$11.0609	$1.4567	0.0130	$0.1438	$1.6005
Intrbld Network - Metal	52C	$13.6372	$2.1604	0.0181	$0.2468	$2.4073
Underground Ca - Metal	5C	$14.5408	$2.5093	0.0234	$0.3403	$2.8496
			$178.5274		$25.3816	$203.9091

REVISED

001483

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.PLCSFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$14.8773		$2.1151	$16.9924

REVISED

001484

08/15/2001

Recurring Cost Summary

Florida
A.13.12.PLTKFLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$15.2780	$2.2059	$17.4839	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$15.7060	$2.2059	$17.9119	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$17.9388			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$19.2465			$0.0000

Total Monthly Economic Cost: **$19.2465**

REVISED

00485

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida

A.13.12.PLTKFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	In-Plant Factors (Default = 1) D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=Cx(D1xD2 x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0038	1.0000	$0.0038	NA	6.3450	NA	NA	NA	$0.0241	NA	$0.0241
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0048	1.0000	$0.0048	NA	6.3450	NA	NA	NA	$0.0307	NA	$0.0307
Aerial Ca - Metal	22C	00	$8.3215	1.0000	$8.3215	NA	6.3443	NA	NA	NA	$52.7946	NA	$52.7946
Aerial Ca - Metal - Drop	22C	01	$5.5497	1.0000	$5.5497	NA	NA	NA	NA	NA	$5.5497	NA	$5.5497
Aerial Ca - Metal 24-Guage	22C4	00	$8.3583	1.0000	$8.3583	NA	6.3443	NA	NA	NA	$53.0278	NA	$53.0278
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$46.6164	1.0000	$46.6164	NA	6.8489	NA	NA	NA	$319.2714	NA	$319.2714
Buried Ca - Metal - Drop	45C	01	$41.4251	1.0000	$41.4251	NA	NA	NA	NA	NA	$41.4251	NA	$41.4251
Buried Ca - Metal 24-Guage	45C4	00	$46.8458	1.0000	$46.8458	NA	6.8489	NA	NA	NA	$320.8425	NA	$320.8425
Intrbld Network - Metal	52C	00	$0.8388	1.0000	$0.8388	NA	7.5110	NA	NA	NA	$6.3005	NA	$6.3005
Intrbld Network - Metal 24-Guage	52C4	00	$0.0231	1.0000	$0.0231	NA	7.5110	NA	NA	NA	$0.1735	NA	$0.1735
Underground Ca - Metal	5C	00	$3.2483	1.0000	$3.2483	NA	4.4404	NA	NA	NA	$14.4235	NA	$14.4235
Underground Ca - Metal 24-Guage	5C4	00	$3.6832	1.0000	$3.6832	NA	4.4404	NA	NA	NA	$16.3547	NA	$16.3547
											$839.9481		$840.9316

REVISED

001486

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

Florida
A.13.12.PLTKFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag 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=A... Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0241	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0307	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$52.7946	NA	$0.0000	NA	$0.0000	0.1695	$8.9494	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$5.5497	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$53.0278	NA	$0.0000	NA	$0.0000	0.1695	$8.9889	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$319.2714	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$41.4251	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$320.8425	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$6.3005	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.1735	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$14.4235	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$10.9718
Underground Ca - Metal 24-Guage	5C4	00	$16.3547	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$12.4408
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$17.9383	FRC 4C:	$23.4125

REVISED

00148?

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.PLTKFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.0547	$0.0036 0.0653	$0.0033 0.0594	$0.0015 0.0266	$0.0030 0.0557	$0.0005 0.0095	$0.0119
Poles	1C	$17.9383	$0.7653 0.0427	$1.1535 0.0643	$0.5177 0.0289	$0.7883 0.0439	$0.1707 0.0095	$3.3955
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$105.8224	$6.9059 0.0653	$6.2830 0.0594	$2.8200 0.0266	$5.8917 0.0557	$1.0069 0.0095	$22.9074
Aerial Ca - Metal - Drop	22C	$5.5497	$0.3622 0.0653	$0.3295 0.0594	$0.1479 0.0266	$0.3090 0.0557	$0.0528 0.0095	$1.2013
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$640.1139	$38.6752 0.0604	$38.3905 0.0600	$17.2307 0.0269	$35.1685 0.0549	$6.0907 0.0095	$135.5555
Buried Ca - Metal - Drop	45C	$41.4251	$2.5029 0.0604	$2.4844 0.0600	$1.1151 0.0269	$2.2759 0.0549	$0.3942 0.0095	$3
Conduit Systems	4C	$23.4125	$0.2752 0.0118	$1.7220 0.0735	$0.7729 0.0330	$0.0906 0.0039	$0.2228 0.0095	$3.0834
Intrbld Network - Metal	52C	$6.4740	$0.3711 0.0573	$0.3841 0.0593	$0.1724 0.0266	$0.0364 0.0056	$0.0616 0.0095	$1.0256
Underground Ca - Metal	5C	$30.7782	$1.5463 0.0502	$1.8233 0.0592	$0.8183 0.0266	$0.8307 0.0270	$0.2929 0.0095	$5.3114

REVISED

0014488

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.PLTKFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Cost
		$883.2060							$183.3355
								Monthly Costs (Totals / 12):	$15.2780

REVISED

001489

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.PLTKFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0547	$0.0119	0.0361	$0.0020	$0.0138
Poles	1C	$17.9383	$3.3955	0.0232	$0.4162	$3.8116
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$105.8224	$22.9074	0.0361	$3.8202	$26.7275
Aerial Ca - Metal - Drop	22C	$5.5497	$1.2013	0.0361	$0.2003	$1.4017
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$640.1139	$135.5555	0.0304	$19.4595	$155.0150
Buried Ca - Metal - Drop	45C	$41.4251	$8.7725	0.0304	$1.2593	$10.0318
Conduit Systems	4C	$23.4125	$3.0834	0.0130	$0.3044	$3.3877
Intrbld Network - Metal	52C	$6.4740	$1.0256	0.0181	$0.1172	$1.1428
Underground Ca - Metal	5C	$30.7782	$5.3114	0.0234	$0.7202	$6.0316
			$183.3355		$26.4708	$209.8063

REVISED

001490

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.PLTKFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$15.2780		$2.2059	$17.4839

REVISED

001491

08/15/2001

Recurring Cost Summary

Florida
A.13.12.PMBHFLCS - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$11.0664	$1.5619	$12.6284	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$11.4945	$1.5619	$13.0564	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$13.0760			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$14.0292			$0.0000

Total Monthly Economic Cost: **$14.0292**

FILED

001492

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida

A.13.12.PMBHFLCS - 2-Wire Copper Loop - Non Designed

Description	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)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0088	1.0000	$0.0088	NA	6.3450	NA	NA	NA	$0.0560	NA	$0.0560
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0075	1.0000	$0.0075	NA	6.3450	NA	NA	NA	$0.0478	NA	$0.0478
Aerial Ca - Metal	22C	00	$3.9322	1.0000	$3.9322	NA	6.3443	NA	NA	NA	$24.9474	NA	$24.9474
Aerial Ca - Metal - Drop	22C	01	$2.0834	1.0000	$2.0834	NA	NA	NA	NA	NA	$2.0834	NA	$2.0834
Aerial Ca - Metal 24-Guage	22C4	00	$1.7141	1.0000	$1.7141	NA	6.3443	NA	NA	NA	$10.8747	NA	$10.8747
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$46.9571	1.0000	$46.9571	NA	6.8489	NA	NA	NA	$321.6052	NA	$321.6052
Buried Ca - Metal - Drop	45C	01	$35.4914	1.0000	$35.4914	NA	NA	NA	NA	NA	$35.4914	NA	$35.4914
Buried Ca - Metal 24-Guage	45C4	00	$20.6080	1.0000	$20.6080	NA	6.8489	NA	NA	NA	$141.1422	NA	$141.1422
Intrbld Network - Metal	52C	00	$2.0941	1.0000	$2.0941	NA	7.5110	NA	NA	NA	$15.7291	NA	$15.7291
Intrbld Network - Metal 24-Guage	52C4	00	$0.1494	1.0000	$0.1494	NA	7.5110	NA	NA	NA	$1.1220	NA	$1.1220
Underground Ca - Metal	5C	00	$7.4719	1.0000	$7.4719	NA	4.4404	NA	NA	NA	$33.1781	NA	$33.1781
Underground Ca - Metal 24-Guage	5C4	00	$3.4009	1.0000	$3.4009	NA	4.4404	NA	NA	NA	$15.1011	NA	$15.1011
											$611.1083		$612.0918

REVISED

00493

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

Florida
A.13.12.PMBHFLCS - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag 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=Ax.. Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0560	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0478	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$24.9474	NA	$0.0000	NA	$0.0000	0.1695	$4.2289	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$2.0834	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$10.8747	NA	$0.0000	NA	$0.0000	0.1695	$1.8434	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$321.6052	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$35.4914	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$141.1422	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$15.7291	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$1.1220	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$33.1781	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$25.2380
Underground Ca - Metal 24-Guage	5C4	00	$15.1011	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$11.4871
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$6.0723	FRC 4C:	$36.7252

EXHIBIT
001494

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.PMBHFLCS - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D +E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.1038	$0.0068 0.0653	$0.0062 0.0594	$0.0028 0.0266	$0.0058 0.0557	$0.0010 0.0095	$0.0225
Poles	1C	$6.0723	$0.2591 0.0427	$0.3905 0.0643	$0.1753 0.0289	$0.2669 0.0439	$0.0578 0.0095	$1.1494
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$35.8220	$2.3377 0.0653	$2.1268 0.0594	$0.9546 0.0266	$1.9944 0.0557	$0.3408 0.0095	$7.7544
Aerial Ca - Metal - Drop	22C	$2.0834	$0.1360 0.0653	$0.1237 0.0594	$0.0555 0.0266	$0.1160 0.0557	$0.0198 0.0095	$0.4510
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$462.7474	$27.9588 0.0604	$27.7530 0.0600	$12.4563 0.0269	$25.4238 0.0549	$4.4030 0.0095	$97.9950
Buried Ca - Metal - Drop	45C	$35.4914	$2.1444 0.0604	$2.1286 0.0600	$0.9554 0.0269	$1.9499 0.0549	$0.3377 0.0095	$.
Conduit Systems	4C	$36.7252	$0.4317 0.0118	$2.7011 0.0735	$1.2123 0.0330	$0.1421 0.0039	$0.3494 0.0095	$4.8366
Intrbld Network - Metal	52C	$16.8510	$0.9660 0.0573	$0.9997 0.0593	$0.4487 0.0266	$0.0948 0.0056	$0.1603 0.0095	$2.6696
Underground Ca - Metal	5C	$48.2792	$2.4255 0.0502	$2.8600 0.0592	$1.2837 0.0266	$1.3031 0.0270	$0.4594 0.0095	$8.3316

REVISED

001495

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.PMBHFLCS - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Cost
		$655.8129							$132.7970
								Monthly Costs (Totals / 12):	$11.0664

REVISED

001496

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.PMBHFLCS - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.1038	$0.0225	0.0361	$0.0037	$0.0262
Poles	1C	$6.0723	$1.1494	0.0232	$0.1409	$1.2903
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$35.8220	$7.7544	0.0361	$1.2932	$9.0476
Aerial Ca - Metal - Drop	22C	$2.0834	$0.4510	0.0361	$0.0752	$0.5262
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$462.7474	$97.9950	0.0304	$14.0675	$112.0625
Buried Ca - Metal - Drop	45C	$35.4914	$7.5159	0.0304	$1.0789	$8.5949
Conduit Systems	4C	$36.7252	$4.8366	0.0130	$0.4774	$5.3141
Intrbld Network - Metal	52C	$16.8510	$2.6696	0.0181	$0.3050	$2.9746
Underground Ca - Metal	5C	$48.2792	$8.3316	0.0234	$1.1297	$9.4613
			$132.7970		$18.7432	$151.5402

REVISED

00479,7

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.PMBHFLCS - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$11.0664		$1.5619	$12.6284

REVISED

001498

08/15/2001

Recurring Cost Summary

Florida
A.13.12.PMBHFLFE - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$14.1059	$2.0225	$16.1284	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$14.5339	$2.0225	$16.5564	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$16.5813			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$17.7901			$0.0000

Total Monthly Economic Cost: $17.7901

REVISED

00429

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida

A.13.12.PMBHFLFE - 2-Wire Copper Loop - Non Designed

Description	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)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0047	1.0000	$0.0047	NA	6.3450	NA	NA	NA	$0.0298	NA	$0.0298
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0419	1.0000	$0.0419	NA	6.3450	NA	NA	NA	$0.2655	NA	$0.2655
Aerial Ca - Metal	22C	00	$30.1516	1.0000	$30.1516	NA	6.3443	NA	NA	NA	$191.2915	NA	$191.2915
Aerial Ca - Metal - Drop	22C	01	$5.7768	1.0000	$5.7768	NA	NA	NA	NA	NA	$5.7768	NA	$5.7768
Aerial Ca - Metal 24-Guage	22C4	00	$9.8293	1.0000	$9.8293	NA	6.3443	NA	NA	NA	$62.3606	NA	$62.3606
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$28.4718	1.0000	$28.4718	NA	6.8489	NA	NA	NA	$195.0005	NA	$195.0005
Buried Ca - Metal - Drop	45C	01	$12.5487	1.0000	$12.5487	NA	NA	NA	NA	NA	$12.5487	NA	$12.5487
Buried Ca - Metal 24-Guage	45C4	00	$8.6479	1.0000	$8.6479	NA	6.8489	NA	NA	NA	$59.2290	NA	$59.2290
Intrbld Network - Metal	52C	00	$3.9882	1.0000	$3.9882	NA	7.5110	NA	NA	NA	$29.9555	NA	$29.9555
Intrbld Network - Metal 24-Guage	52C4	00	$0.4410	1.0000	$0.4410	NA	7.5110	NA	NA	NA	$3.3126	NA	$3.3126
Underground Ca - Metal	5C	00	$25.4413	1.0000	$25.4413	NA	4.4404	NA	NA	NA	$112.9690	NA	$112.9690
Underground Ca - Metal 24-Guage	5C4	00	$8.4716	1.0000	$8.4716	NA	4.4404	NA	NA	NA	$37.6172	NA	$37.6172
											$720.0868		$721.0703

REVISED

001500

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

Florida
A.13.12.PMBHFLFE - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag 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=Axx Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0298	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.2655	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$191.2915	NA	$0.0000	NA	$0.0000	0.1695	$32.4264	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$5.7768	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$62.3606	NA	$0.0000	NA	$0.0000	0.1695	$10.5709	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$195.0005	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$12.5487	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$59.2290	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$29.9555	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$3.3126	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$112.9690	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$85.9337
Underground Ca - Metal 24-Guage	5C4	00	$37.6172	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$28.6148
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$42.9973	FRC 4C:	$114.5485

REVISED

001501

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.PMBHFLFE - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.2954	$0.0193 0.0653	$0.0175 0.0594	$0.0079 0.0266	$0.0164 0.0557	$0.0028 0.0095	$0.0639
Poles	1C	$42.9973	$1.8343 0.0427	$2.7649 0.0643	$1.2409 0.0289	$1.8896 0.0439	$0.4091 0.0095	$8.1388
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$253.6521	$16.5531 0.0653	$15.0600 0.0594	$6.7594 0.0266	$14.1221 0.0557	$2.4135 0.0095	$54.9080
Aerial Ca - Metal - Drop	22C	$5.7768	$0.3770 0.0653	$0.3430 0.0594	$0.1539 0.0266	$0.3216 0.0557	$0.0550 0.0095	$1.2505
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$254.2295	$15.3603 0.0604	$15.2473 0.0600	$6.8434 0.0269	$13.9676 0.0549	$2.4190 0.0095	$53.8376
Buried Ca - Metal - Drop	45C	$12.5487	$0.7582 0.0604	$0.7526 0.0600	$0.3378 0.0269	$0.6894 0.0549	$0.1194 0.0095	$.
Conduit Systems	4C	$114.5485	$1.3464 0.0118	$8.4249 0.0735	$3.7813 0.0330	$0.4432 0.0039	$1.0899 0.0095	$15.0858
Intrbld Network - Metal	52C	$33.2681	$1.9071 0.0573	$1.9736 0.0593	$0.8858 0.0266	$0.1872 0.0056	$0.3165 0.0095	$5.2704
Underground Ca - Metal	5C	$150.5862	$7.5653 0.0502	$8.9206 0.0592	$4.0038 0.0266	$4.0643 0.0270	$1.4328 0.0095	$25.9868

REVISED

001502

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.PMBHFLFE - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D +E+F) Direct Cost
		$879.5398							$169.2704
								Monthly Costs (Totals / 12):	$14.1059

REVISED

001503

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.PMBHFLFE - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.2954	$0.0639	0.0361	$0.0107	$0.0746
Poles	1C	$42.9973	$8.1388	0.0232	$0.9975	$9.1364
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$253.6521	$54.9080	0.0361	$9.1568	$64.0649
Aerial Ca - Metal - Drop	22C	$5.7768	$1.2505	0.0361	$0.2085	$1.4590
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$254.2295	$53.8376	0.0304	$7.7286	$61.5662
Buried Ca - Metal - Drop	45C	$12.5487	$2.6574	0.0304	$0.3815	$3.0389
Conduit Systems	4C	$114.5485	$15.0858	0.0130	$1.4891	$16.5749
Intrbld Network - Metal	52C	$33.2681	$5.2704	0.0181	$0.6022	$5.8725
Underground Ca - Metal	5C	$150.5862	$25.9868	0.0234	$3.5237	$29.5105
			$169.2704		$24.2702	$193.5406

REVISED

001504

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.PMBHFLFE - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$14.1059		$2.0225	$16.1284

REVISED

001505

Source: BSCC 2.4

Recurring Cost Summary

Florida
A.13.12.PMBHFLMA - 2-Wire Copper Loop - Non Designed

REVISED

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$12.3797	$1.7412	$14.1210	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$12.8077	$1.7412	$14.5490	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor		X	1.0015		X	1.0015
Cost (Including Gross Rec Ftr)			$14.5708			$0.0000
Common Cost Factor		X	1.0729		X	1.0729
Monthly Economic Cost			$15.6331			$0.0000

Total Monthly Economic Cost: $15.6331

001506

Investment Development - Volume Sensitive

Florida
A.13.12.PMBHFLMA - 2-Wire Copper Loop - Non Designed

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0066	1.0000	$0.0066	NA	6.3450	NA	NA	NA	$0.0418	NA	$0.0418
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0231	1.0000	$0.0231	NA	6.3450	NA	NA	NA	$0.1465	NA	$0.1465
Aerial Ca - Metal	22C	00	$10.8869	1.0000	$10.8869	NA	6.3443	NA	NA	NA	$69.0700	NA	$69.0700
Aerial Ca - Metal - Drop	22C	01	$4.0702	1.0000	$4.0702	NA	NA	NA	NA	NA	$4.0702	NA	$4.0702
Aerial Ca - Metal 24-Guage	22C4	00	$4.8816	1.0000	$4.8816	NA	6.3443	NA	NA	NA	$30.9702	NA	$30.9702
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$38.9884	1.0000	$38.9884	NA	6.8489	NA	NA	NA	$267.0280	NA	$267.0280
Buried Ca - Metal - Drop	45C	01	$25.8851	1.0000	$25.8851	NA	NA	NA	NA	NA	$25.8851	NA	$25.8851
Buried Ca - Metal 24-Guage	45C4	00	$16.7358	1.0000	$16.7358	NA	6.8489	NA	NA	NA	$114.6222	NA	$114.6222
Intrbld Network - Metal	52C	00	$2.2558	1.0000	$2.2558	NA	7.5110	NA	NA	NA	$16.9437	NA	$16.9437
Intrbld Network - Metal 24-Guage	52C4	00	$0.1371	1.0000	$0.1371	NA	7.5110	NA	NA	NA	$1.0295	NA	$1.0295
Underground Ca - Metal	5C	00	$17.4893	1.0000	$17.4893	NA	4.4404	NA	NA	NA	$77.6589	NA	$77.6589
Underground Ca - Metal 24-Guage	5C4	00	$8.5592	1.0000	$8.5592	NA	4.4404	NA	NA	NA	$38.0063	NA	$38.0063
											$655.2024		$656.1858

REVISED

00150?

08/15/2001

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

Florida

A.13.12.PMBHFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0418	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.1465	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$69.0700	NA	$0.0000	NA	$0.0000	0.1695	$11.7083	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$4.0702	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$30.9702	NA	$0.0000	NA	$0.0000	0.1695	$5.2499	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$267.0280	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$25.8851	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$114.6222	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$16.9437	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$1.0295	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$77.6589	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$59.0739
Underground Ca - Metal 24-Guage	5C4	00	$38.0063	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$28.9108
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$16.9581	FRC 4C:	$87.9847

REVISED

001508

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.PMBHFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.1883	$0.0123 0.0653	$0.0112 0.0594	$0.0050 0.0266	$0.0105 0.0557	$0.0018 0.0095	$0.0408
Poles	1C	$16.9581	$0.7235 0.0427	$1.0905 0.0643	$0.4894 0.0289	$0.7452 0.0439	$0.1614 0.0095	$3.2099
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$100.0403	$6.5285 0.0653	$5.9397 0.0594	$2.6659 0.0266	$5.5697 0.0557	$0.9519 0.0095	$21.6557
Aerial Ca - Metal - Drop	22C	$4.0702	$0.2656 0.0653	$0.2417 0.0594	$0.1085 0.0266	$0.2266 0.0557	$0.0387 0.0095	$0.8811
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$381.6502	$23.0590 0.0604	$22.8892 0.0600	$10.2733 0.0269	$20.9682 0.0549	$3.6314 0.0095	$80.8212
Buried Ca - Metal - Drop	45C	$25.8851	$1.5640 0.0604	$1.5524 0.0600	$0.6968 0.0269	$1.4222 0.0549	$0.2463 0.0095	$5.
Conduit Systems	4C	$87.9847	$1.0342 0.0118	$6.4712 0.0735	$2.9044 0.0330	$0.3404 0.0039	$0.8372 0.0095	$11.5874
Intrbld Network - Metal	52C	$17.9732	$1.0303 0.0573	$1.0663 0.0593	$0.4786 0.0266	$0.1012 0.0056	$0.1710 0.0095	$2.8473
Underground Ca - Metal	5C	$115.6652	$5.8109 0.0502	$6.8519 0.0592	$3.0753 0.0266	$3.1218 0.0270	$1.1006 0.0095	$19.9605

REVISED

001509

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.PMBHFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D +E+F) Direct Cost
		$762.0524						$148.5566
							Monthly Costs (Totals / 12):	$12.3797

REVISED

001510

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.PMBHFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.1883	$0.0408	0.0361	$0.0068	$0.0475
Poles	1C	$16.9581	$3.2099	0.0232	$0.3934	$3.6034
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$100.0403	$21.6557	0.0361	$3.6115	$25.2672
Aerial Ca - Metal - Drop	22C	$4.0702	$0.8811	0.0361	$0.1469	$1.0280
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$381.6502	$80.8212	0.0304	$11.6022	$92.4234
Buried Ca - Metal - Drop	45C	$25.8851	$5.4816	0.0304	$0.7869	$6.2685
Conduit Systems	4C	$87.9847	$11.5874	0.0130	$1.1438	$12.7312
Intrbld Network - Metal	52C	$17.9732	$2.8473	0.0181	$0.3253	$3.1726
Underground Ca - Metal	5C	$115.6652	$19.9605	0.0234	$2.7066	$22.6670
			$148.5566		$20.8950	$169.4515

REVISED

001511

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.PMBHFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$12.3797		$1.7412	$14.1210

REVISED

001512

08/15/2001

Recurring Cost Summary

Florida
A.13.12.PMBHFLTA - 2-Wire Copper Loop - Non Designed

REVISED

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$14.7218	$2.0762	$16.7980	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$15.1498	$2.0762	$17.2260	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$17.2519			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$18.5095			$0.0000

Total Monthly Economic Cost: **$18.5095**

001513

Investment Development - Volume Sensitive

Florida

A.13.12.PMBHFLTA - 2-Wire Copper Loop - Non Designed

Description	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)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0010	1.0000	$0.0010	NA	6.3450	NA	NA	NA	$0.0066	NA	$0.0066
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0114	1.0000	$0.0114	NA	6.3450	NA	NA	NA	$0.0721	NA	$0.0721
Aerial Ca - Metal	22C	00	$3.2633	1.0000	$3.2633	NA	6.3443	NA	NA	NA	$20.7034	NA	$20.7034
Aerial Ca - Metal - Drop	22C	01	$1.0895	1.0000	$1.0895	NA	NA	NA	NA	NA	$1.0895	NA	$1.0895
Aerial Ca - Metal 24-Guage	22C4	00	$1.3218	1.0000	$1.3218	NA	6.3443	NA	NA	NA	$8.3862	NA	$8.3862
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$68.4379	1.0000	$68.4379	NA	6.8489	NA	NA	NA	$468.7247	NA	$468.7247
Buried Ca - Metal - Drop	45C	01	$32.6643	1.0000	$32.6643	NA	NA	NA	NA	NA	$32.6643	NA	$32.6643
Buried Ca - Metal 24-Guage	45C4	00	$27.8079	1.0000	$27.8079	NA	6.8489	NA	NA	NA	$190.4541	NA	$190.4541
Intrbld Network - Metal	52C	00	$0.9740	1.0000	$0.9740	NA	7.5110	NA	NA	NA	$7.3159	NA	$7.3159
Intrbld Network - Metal 24-Guage	52C4	00	$0.0687	1.0000	$0.0687	NA	7.5110	NA	NA	NA	$0.5163	NA	$0.5163
[illegible]nd Ca - Metal	5C	00	$11.2055	1.0000	$11.2055	NA	4.4404	NA	NA	NA	$49.7565	NA	$49.7565
[illegible]nd Ca - Metal 24-Guage	5C4	00	$4.7763	1.0000	$4.7763	NA	4.4404	NA	NA	NA	$21.2087	NA	$21.2087
											$810.6285		$811.6120

REVISED

001514

08/15/2001

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

Florida
A.13.12.PMBHFLTA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxE Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=A... Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0066	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0721	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$20.7034	NA	$0.0000	NA	$0.0000	0.1695	$3.5095	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$1.0895	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$8.3862	NA	$0.0000	NA	$0.0000	0.1695	$1.4216	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$468.7247	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$32.6643	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$190.4541	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$7.3159	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.5163	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$49.7565	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$37.8490
Underground Ca - Metal 24-Guage	5C4	00	$21.2087	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$16.1331
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$4.9311	FRC 4C:	$53.9821

REVISED

001515

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.PMBHFLTA - 2-Wire Copper Loop - Non Designed

REVISED

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.0787	$0.0051 0.0653	$0.0047 0.0594	$0.0021 0.0266	$0.0044 0.0557	$0.0007 0.0095	$0.0170
Poles	1C	$4.9311	$0.2104 0.0427	$0.3171 0.0643	$0.1423 0.0289	$0.2167 0.0439	$0.0469 0.0095	$0.9334
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$29.0896	$1.8984 0.0653	$1.7271 0.0594	$0.7752 0.0266	$1.6196 0.0557	$0.2768 0.0095	$6.2970
Aerial Ca - Metal - Drop	22C	$1.0895	$0.0711 0.0653	$0.0647 0.0594	$0.0290 0.0266	$0.0607 0.0557	$0.0104 0.0095	$0.2359
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$659.1788	$39.8270 0.0604	$39.5339 0.0600	$17.7439 0.0269	$36.2159 0.0549	$6.2721 0.0095	$139.5929
Buried Ca - Metal - Drop	45C	$32.6643	$1.9735 0.0604	$1.9590 0.0600	$0.8793 0.0269	$1.7946 0.0549	$0.3108 0.0095	$3.
Conduit Systems	4C	$53.9821	$0.6345 0.0118	$3.9703 0.0735	$1.7820 0.0330	$0.2089 0.0039	$0.5136 0.0095	$7.1093
Intrbld Network - Metal	52C	$7.8323	$0.4490 0.0573	$0.4647 0.0593	$0.2085 0.0266	$0.0441 0.0056	$0.0745 0.0095	$1.2408
Underground Ca - Metal	5C	$70.9652	$3.5652 0.0502	$4.2039 0.0592	$1.8868 0.0266	$1.9154 0.0270	$0.6752 0.0095	$12.2465

001515

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.PMBHFLTA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Cost
		$871.4488							$176.6611
								Monthly Costs (Totals / 12):	$14.7218

REVISED

001547

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.PMBHFLTA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0787	$0.0170	0.0361	$0.0028	$0.0199
Poles	1C	$4.9311	$0.9334	0.0232	$0.1144	$1.0478
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$29.0896	$6.2970	0.0361	$1.0501	$7.3472
Aerial Ca - Metal - Drop	22C	$1.0895	$0.2359	0.0361	$0.0393	$0.2752
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$659.1788	$139.5929	0.0304	$20.0390	$159.6319
Buried Ca - Metal - Drop	45C	$32.6643	$6.9172	0.0304	$0.9930	$7.9102
Conduit Systems	4C	$53.9821	$7.1093	0.0130	$0.7018	$7.8111
Intrbld Network - Metal	52C	$7.8323	$1.2408	0.0181	$0.1418	$1.3826
Underground Ca - Metal	5C	$70.9652	$12.2465	0.0234	$1.6606	$13.9071
			$176.6611		$24.9144	$201.5756

REVISED

001518

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida

A.13.12.PMBHFLTA - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):				$14.7218		$2.0762	$16.7980

REVISED

001519

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.PMPKFLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$25.3381	$3.6695	$29.0076	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$25.7661	$3.6695	$29.4356	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor		X	1.0015		X	1.0015
Cost (Including Gross Rec Ftr)			$29.4798			$0.0000
Common Cost Factor		X	1.0729		X	1.0729
Monthly Economic Cost			$31.6289			$0.0000

Total Monthly Economic Cost: $31.6289

REVISED

001520

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.PMPKFLMA - 2-Wire Copper Loop - Non Designed

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal	22C	00	$1.1060	1.0000	$1.1060	NA	6.3443	NA	NA	NA	$7.0166	NA	$7.0166
Aerial Ca - Metal - Drop	22C	01	$5.4089	1.0000	$5.4089	NA	NA	NA	NA	NA	$5.4089	NA	$5.4089
Aerial Ca - Metal 24-Guage	22C4	00	$16.6145	1.0000	$16.6145	NA	6.3443	NA	NA	NA	$105.4077	NA	$105.4077
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$11.5797	1.0000	$11.5797	NA	6.8489	NA	NA	NA	$79.3080	NA	$79.3080
Buried Ca - Metal - Drop	45C	01	$67.4997	1.0000	$67.4997	NA	NA	NA	NA	NA	$67.4997	NA	$67.4997
Buried Ca - Metal 24-Guage	45C4	00	$166.5431	1.0000	$166.5431	NA	6.8489	NA	NA	NA	$1,140.6389	NA	$1,140.6389
Underground Ca - Metal	5C	00	$0.0076	1.0000	$0.0076	NA	4.4404	NA	NA	NA	$0.0339	NA	$0.0339
Underground Ca - Metal 24-Guage	5C4	00	$0.1833	1.0000	$0.1833	NA	4.4404	NA	NA	NA	$0.8141	NA	$0.8141
											$1,415.8577		$1,416.8412

REVISED

001521

08/15/2001

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

Florida
A.13.12.PMPKFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal	22C	00	$7.0166	NA	$0.0000	NA	$0.0000	0.1695	$1.1894	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$5.4089	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$105.4077	NA	$0.0000	NA	$0.0000	0.1695	$17.8680	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$79.3080	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$67.4997	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$1,140.6389	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$0.0339	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$0.0258
Underground Ca - Metal 24-Guage	5C4	00	$0.8141	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$0.6193
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$19.0574	FRC 4C:	$0.6450

REVISED

001522

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.PMPKFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Poles	1C	$19.0574	$0.8130 0.0427	$1.2254 0.0643	$0.5500 0.0289	$0.8375 0.0439	$0.1813 0.0095	$3.6073
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$112.4243	$7.3367 0.0653	$6.6749 0.0594	$2.9959 0.0266	$6.2592 0.0557	$1.0697 0.0095	$24.3365
Aerial Ca - Metal - Drop	22C	$5.4089	$0.3530 0.0653	$0.3211 0.0594	$0.1441 0.0266	$0.3011 0.0557	$0.0515 0.0095	$1.1709
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$1,219.9469	$73.7082 0.0604	$73.1656 0.0600	$32.8388 0.0269	$67.0251 0.0549	$11.6078 0.0095	$258.3455
Buried Ca - Metal - Drop	45C	$67.4997	$4.0783 0.0604	$4.0483 0.0600	$1.8170 0.0269	$3.7085 0.0549	$0.6423 0.0095	$14.2943
Conduit Systems	4C	$0.6450	$0.0076 0.0118	$0.0474 0.0735	$0.0213 0.0330	$0.0025 0.0039	$0.0061 0.0095	$0.
Underground Ca - Metal	5C	$0.8480	$0.0426 0.0502	$0.0502 0.0592	$0.0225 0.0266	$0.0229 0.0270	$0.0081 0.0095	$0.1463
		$1,437.4673						$304.0567
							Monthly Costs (Totals / 12):	$25.3381

REVISED

001523

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.PMPKFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Poles	1C	$19.0574	$3.6073	0.0232	$0.4421	$4.0494
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$112.4243	$24.3365	0.0361	$4.0585	$28.3950
Aerial Ca - Metal - Drop	22C	$5.4089	$1.1709	0.0361	$0.1953	$1.3661
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$1,219.9469	$258.3455	0.0304	$37.0864	$295.4319
Buried Ca - Metal - Drop	45C	$67.4997	$14.2943	0.0304	$2.0520	$16.3463
Conduit Systems	4C	$0.6450	$0.0849	0.0130	$0.0084	$0.0933
Underground Ca - Metal	5C	$0.8480	$0.1463	0.0234	$0.0198	$0.1662
			$304.0567		$44.0341	$348.0908
Monthly Costs (Totals / 12):			$25.3381		$3.6695	$29.0076

REVISED

001524

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.PNCYFLCA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$16.4178	$2.3885	$18.8063	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$16.8458	$2.3885	$19.2343	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$19.2632			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$20.6675			$0.0000

Total Monthly Economic Cost: $20.6675

REVISED

001525

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.PNCYFLCA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 In-Plant Factors (Default = 1) Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=Cx(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0015	1.0000	$0.0015	NA	6.3450	NA	NA	NA	$0.0097	NA	$0.0097
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0046	1.0000	$0.0046	NA	6.3450	NA	NA	NA	$0.0290	NA	$0.0290
Aerial Ca - Metal	22C	00	$7.5955	1.0000	$7.5955	NA	6.3443	NA	NA	NA	$48.1884	NA	$48.1884
Aerial Ca - Metal - Drop	22C	01	$8.1083	1.0000	$8.1083	NA	NA	NA	NA	NA	$8.1083	NA	$8.1083
Aerial Ca - Metal 24-Guage	22C4	00	$14.6199	1.0000	$14.6199	NA	6.3443	NA	NA	NA	$92.7538	NA	$92.7538
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$33.3760	1.0000	$33.3760	NA	6.8489	NA	NA	NA	$228.5890	NA	$228.5890
Buried Ca - Metal - Drop	45C	01	$45.6944	1.0000	$45.6944	NA	NA	NA	NA	NA	$45.6944	NA	$45.6944
Buried Ca - Metal 24-Guage	45C4	00	$64.3585	1.0000	$64.3585	NA	6.8489	NA	NA	NA	$440.7854	NA	$440.7854
Intrbld Network - Metal	52C	00	$0.4602	1.0000	$0.4602	NA	7.5110	NA	NA	NA	$3.4567	NA	$3.4567
Intrbld Network - Metal 24-Guage	52C4	00	$0.0373	1.0000	$0.0373	NA	7.5110	NA	NA	NA	$0.2799	NA	$0.2799
Underground Ca - Metal	5C	00	$1.5759	1.0000	$1.5759	NA	4.4404	NA	NA	NA	$6.9975	NA	$6.9975
Underground Ca - Metal 24-Guage	5C4	00	$3.4827	1.0000	$3.4827	NA	4.4404	NA	NA	NA	$15.4643	NA	$15.4643
											$900.0864		$901.0699

REVISED

001526

08/15/2001

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

Florida
A.13.12.PNCYFLCA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag 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=A... Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0097	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0290	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$48.1884	NA	$0.0000	NA	$0.0000	0.1695	$8.1686	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$8.1083	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$92.7538	NA	$0.0000	NA	$0.0000	0.1695	$15.7230	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$228.5890	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$45.6944	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$440.7854	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$3.4567	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.2799	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$6.9975	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$5.3229
Underground Ca - Metal 24-Guage	5C4	00	$15.4643	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$11.7635
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$23.8915	FRC 4C:	$17.0864

REVISED

001527

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.PNCYFLCA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.0388	$0.0025 0.0653	$0.0023 0.0594	$0.0010 0.0266	$0.0022 0.0557	$0.0004 0.0095	$0.0084
Poles	1C	$23.8915	$1.0193 0.0427	$1.5363 0.0643	$0.6895 0.0289	$1.0499 0.0439	$0.2273 0.0095	$4.5223
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$140.9422	$9.1978 0.0653	$8.3681 0.0594	$3.7558 0.0266	$7.8470 0.0557	$1.3411 0.0095	$30.5097
Aerial Ca - Metal - Drop	22C	$8.1083	$0.5291 0.0653	$0.4814 0.0594	$0.2161 0.0266	$0.4514 0.0557	$0.0772 0.0095	$1.7552
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$669.3744	$40.4431 0.0604	$40.1453 0.0600	$18.0184 0.0269	$36.7761 0.0549	$6.3691 0.0095	$141.7520
Buried Ca - Metal - Drop	45C	$45.6944	$2.7608 0.0604	$2.7405 0.0600	$1.2300 0.0269	$2.5105 0.0549	$0.4348 0.0095	$9.[illegible]
Conduit Systems	4C	$17.0864	$0.2008 0.0118	$1.2567 0.0735	$0.5640 0.0330	$0.0661 0.0039	$0.1626 0.0095	$2.2502
Intrbld Network - Metal	52C	$3.7366	$0.2142 0.0573	$0.2217 0.0593	$0.0995 0.0266	$0.0210 0.0056	$0.0356 0.0095	$0.5920
Underground Ca - Metal	5C	$22.4618	$1.1285 0.0502	$1.3306 0.0592	$0.5972 0.0266	$0.6062 0.0270	$0.2137 0.0095	$3.8763

REVISED

001528

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.PNCYFLCA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Cost
		$942.9715							$197.0137
								Monthly Costs (Totals / 12):	$16.4178

REVISED

001529

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida

A.13.12.PNCYFLCA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0388	$0.0084	0.0361	$0.0014	$0.0098
Poles	1C	$23.8915	$4.5223	0.0232	$0.5543	$5.0766
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$140.9422	$30.5097	0.0361	$5.0880	$35.5977
Aerial Ca - Metal - Drop	22C	$8.1083	$1.7552	0.0361	$0.2927	$2.0479
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$669.3744	$141.7520	0.0304	$20.3490	$162.1009
Buried Ca - Metal - Drop	45C	$45.6944	$9.6766	0.0304	$1.3891	$11.0657
Conduit Systems	4C	$17.0864	$2.2502	0.0130	$0.2221	$2.4724
Intrbld Network - Metal	52C	$3.7366	$0.5920	0.0181	$0.0676	$0.6596
Underground Ca - Metal	5C	$22.4618	$3.8763	0.0234	$0.5256	$4.4019
			$197.0137		$28.6614	$225.6751

REVISED

001530

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.PNCYFLCA - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$16.4178		$2.3885	$18.8063

REVISED

001531

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.PNCYFLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$13.6156	$1.9687	$15.5843	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$14.0437	$1.9687	$16.0124	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor		X	1.0015		X	1.0015
Cost (Including Gross Rec Ftr)			$16.0364			$0.0000
Common Cost Factor		X	1.0729		X	1.0729
Monthly Economic Cost			$17.2055			$0.0000

Total Monthly Economic Cost: $17.2055

REVISED

0015532

Investment Development - Volume Sensitive

Florida
A.13.12.PNCYFLMA - 2-Wire Copper Loop - Non Designed

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0045	1.0000	$0.0045	NA	6.3450	NA	NA	NA	$0.0288	NA	$0.0288
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0132	1.0000	$0.0132	NA	6.3450	NA	NA	NA	$0.0839	NA	$0.0839
Aerial Ca - Metal	22C	00	$16.1248	1.0000	$16.1248	NA	6.3443	NA	NA	NA	$102.3012	NA	$102.3012
Aerial Ca - Metal - Drop	22C	01	$6.6668	1.0000	$6.6668	NA	NA	NA	NA	NA	$6.6668	NA	$6.6668
Aerial Ca - Metal 24-Guage	22C4	00	$9.9546	1.0000	$9.9546	NA	6.3443	NA	NA	NA	$63.1553	NA	$63.1553
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$39.7167	1.0000	$39.7167	NA	6.8489	NA	NA	NA	$272.0159	NA	$272.0159
Buried Ca - Metal - Drop	45C	01	$25.0989	1.0000	$25.0989	NA	NA	NA	NA	NA	$25.0989	NA	$25.0989
Buried Ca - Metal 24-Guage	45C4	00	$24.2895	1.0000	$24.2895	NA	6.8489	NA	NA	NA	$166.3568	NA	$166.3568
Intrbld Network - Metal	52C	00	$1.6400	1.0000	$1.6400	NA	7.5110	NA	NA	NA	$12.3178	NA	$12.3178
Intrbld Network - Metal 24-Guage	52C4	00	$0.1141	1.0000	$0.1141	NA	7.5110	NA	NA	NA	$0.8569	NA	$0.8569
Underground Ca - Metal	5C	00	$9.2238	1.0000	$9.2238	NA	4.4404	NA	NA	NA	$40.9573	NA	$40.9573
Underground Ca - Metal 24-Guage	5C4	00	$6.0416	1.0000	$6.0416	NA	4.4404	NA	NA	NA	$26.8270	NA	$26.8270
											$726.3965		$727.3799

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001533

08/15/2001

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

Florida
A.13.12.PNCYFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxE Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0288	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0839	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$102.3012	NA	$0.0000	NA	$0.0000	0.1695	$17.3414	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$6.6668	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$63.1553	NA	$0.0000	NA	$0.0000	0.1695	$10.7056	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$272.0159	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$25.0989	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$166.3568	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$12.3178	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.8569	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$40.9573	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$31.1556
Underground Ca - Metal 24-Guage	5C4	00	$26.8270	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$20.4068
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$28.0470	FRC 4C:	$51.5624

REVISED

001534

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.PNCYFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.1127	$0.0074 0.0653	$0.0067 0.0594	$0.0030 0.0266	$0.0063 0.0557	$0.0011 0.0095	$0.0244
Poles	1C	$28.0470	$1.1965 0.0427	$1.8035 0.0643	$0.8095 0.0289	$1.2326 0.0439	$0.2669 0.0095	$5.3089
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$165.4565	$10.7975 0.0653	$9.8236 0.0594	$4.4091 0.0266	$9.2118 0.0557	$1.5743 0.0095	$35.8164
Aerial Ca - Metal - Drop	22C	$6.6668	$0.4351 0.0653	$0.3958 0.0594	$0.1777 0.0266	$0.3712 0.0557	$0.0634 0.0095	$1.4432
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$438.3726	$26.4861 0.0604	$26.2911 0.0600	$11.8002 0.0269	$24.0846 0.0549	$4.1711 0.0095	$92.8332
Buried Ca - Metal - Drop	45C	$25.0989	$1.5165 0.0604	$1.5053 0.0600	$0.6756 0.0269	$1.3790 0.0549	$0.2388 0.0095	$5.
Conduit Systems	4C	$51.5624	$0.6061 0.0118	$3.7924 0.0735	$1.7021 0.0330	$0.1995 0.0039	$0.4906 0.0095	$6.7907
Intrbld Network - Metal	52C	$13.1747	$0.7553 0.0573	$0.7816 0.0593	$0.3508 0.0266	$0.0741 0.0056	$0.1254 0.0095	$2.0872
Underground Ca - Metal	5C	$67.7842	$3.4054 0.0502	$4.0155 0.0592	$1.8023 0.0266	$1.8295 0.0270	$0.6450 0.0095	$11.6976

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0015535

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.PNCYFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
		$807.9131						$163.3876
							Monthly Costs (Totals / 12):	$13.6156

REVISED

001536

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.PNCYFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.1127	$0.0244	0.0361	$0.0041	$0.0285
Poles	1C	$28.0470	$5.3089	0.0232	$0.6507	$5.9596
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$165.4565	$35.8164	0.0361	$5.9730	$41.7893
Aerial Ca - Metal - Drop	22C	$6.6668	$1.4432	0.0361	$0.2407	$1.6838
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$438.3726	$92.8332	0.0304	$13.3265	$106.1598
Buried Ca - Metal - Drop	45C	$25.0989	$5.3151	0.0304	$0.7630	$6.0781
Conduit Systems	4C	$51.5624	$6.7907	0.0130	$0.6703	$7.4610
Intrbld Network - Metal	52C	$13.1747	$2.0872	0.0181	$0.2385	$2.3256
Underground Ca - Metal	5C	$67.7842	$11.6976	0.0234	$1.5862	$13.2838
			$163.3876		$23.6245	$187.0121

REVISED

001537

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.PNCYFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):				$13.6156		$1.9687	$15.5843

REVISED

001538

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.PNSCFLBL - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$12.2879	$1.7794	$14.0673	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$12.7159	$1.7794	$14.4954	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$14.5171			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$15.5754			$0.0000

Total Monthly Economic Cost: $15.5754

REVISED

001539

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida
A.13.12.PNSCFLBL - 2-Wire Copper Loop - Non Designed

Description	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)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0127	1.0000	$0.0127	NA	6.3450	NA	NA	NA	$0.0804	NA	$0.0804
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0087	1.0000	$0.0087	NA	6.3450	NA	NA	NA	$0.0552	NA	$0.0552
Aerial Ca - Metal	22C	00	$17.8340	1.0000	$17.8340	NA	6.3443	NA	NA	NA	$113.1446	NA	$113.1446
Aerial Ca - Metal - Drop	22C	01	$7.8673	1.0000	$7.8673	NA	NA	NA	NA	NA	$7.8673	NA	$7.8673
Aerial Ca - Metal 24-Guage	22C4	00	$12.0321	1.0000	$12.0321	NA	6.3443	NA	NA	NA	$76.3356	NA	$76.3356
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$28.4247	1.0000	$28.4247	NA	6.8489	NA	NA	NA	$194.6782	NA	$194.6782
Buried Ca - Metal - Drop	45C	01	$20.9613	1.0000	$20.9613	NA	NA	NA	NA	NA	$20.9613	NA	$20.9613
Buried Ca - Metal 24-Guage	45C4	00	$18.2153	1.0000	$18.2153	NA	6.8489	NA	NA	NA	$124.7547	NA	$124.7547
Intrbld Network - Metal	52C	00	$2.8498	1.0000	$2.8498	NA	7.5110	NA	NA	NA	$21.4046	NA	$21.4046
Intrbld Network - Metal 24-Guage	52C4	00	$0.0892	1.0000	$0.0892	NA	7.5110	NA	NA	NA	$0.6699	NA	$0.6699
Underground Ca - Metal	5C	00	$10.0221	1.0000	$10.0221	NA	4.4404	NA	NA	NA	$44.5021	NA	$44.5021
Underground Ca - Metal 24-Guage	5C4	00	$7.2952	1.0000	$7.2952	NA	4.4404	NA	NA	NA	$32.3934	NA	$32.3934
											$646.5772		$647.5607

REVISED

001540

ource: BSCC 2.4

08/15/2001

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

Florida
A.13.12.PNSCFLBL - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0804	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0552	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$113.1446	NA	$0.0000	NA	$0.0000	0.1695	$19.1795	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$7.8673	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$76.3356	NA	$0.0000	NA	$0.0000	0.1695	$12.9399	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$194.6782	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$20.9613	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$124.7547	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$21.4046	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.6699	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$44.5021	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$33.8521
Underground Ca - Metal 24-Guage	5C4	00	$32.3934	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$24.6412
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$32.1193	FRC 4C:	$58.4932

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001541

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.PNSCFLBL - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.1355	$0.0088 0.0653	$0.0080 0.0594	$0.0036 0.0266	$0.0075 0.0557	$0.0013 0.0095	$0.0293
Poles	1C	$32.1193	$1.3703 0.0427	$2.0654 0.0643	$0.9270 0.0289	$1.4115 0.0439	$0.3056 0.0095	$6.0798
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$189.4801	$12.3653 0.0653	$11.2499 0.0594	$5.0493 0.0266	$10.5493 0.0557	$1.8029 0.0095	$41.0167
Aerial Ca - Metal - Drop	22C	$7.8673	$0.5134 0.0653	$0.4671 0.0594	$0.2096 0.0266	$0.4380 0.0557	$0.0749 0.0095	$1.7030
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$319.4328	$19.2999 0.0604	$19.1578 0.0600	$8.5986 0.0269	$17.5500 0.0549	$3.0394 0.0095	$67.6456
Buried Ca - Metal - Drop	45C	$20.9613	$1.2665 0.0604	$1.2571 0.0600	$0.5642 0.0269	$1.1516 0.0549	$0.1994 0.0095	$
Conduit Systems	4C	$58.4932	$0.6876 0.0118	$4.3021 0.0735	$1.9309 0.0330	$0.2263 0.0039	$0.5566 0.0095	$7.7034
Intrbld Network - Metal	52C	$22.0745	$1.2654 0.0573	$1.3096 0.0593	$0.5878 0.0266	$0.1242 0.0056	$0.2100 0.0095	$3.4971
Underground Ca - Metal	5C	$76.8956	$3.8632 0.0502	$4.5552 0.0592	$2.0445 0.0266	$2.0754 0.0270	$0.7317 0.0095	$13.2700

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001542

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.PNSCFLBL - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		G=(B+C+D+E+F) Direct Cost
		$739.0969							$147.4549
								Monthly Costs (Totals / 12):	$12.2879

REVISED

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.PNSCFLBL - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.1355	$0.0293	0.0361	$0.0049	$0.0342
Poles	1C	$32.1193	$6.0798	0.0232	$0.7452	$6.8249
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$189.4801	$41.0167	0.0361	$6.8402	$47.8570
Aerial Ca - Metal - Drop	22C	$7.8673	$1.7030	0.0361	$0.2840	$1.9870
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$319.4328	$67.6456	0.0304	$9.7108	$77.3564
Buried Ca - Metal - Drop	45C	$20.9613	$4.4389	0.0304	$0.6372	$5.0762
Conduit Systems	4C	$58.4932	$7.7034	0.0130	$0.7604	$8.4639
Intrbld Network - Metal	52C	$22.0745	$3.4971	0.0181	$0.3995	$3.8966
Underground Ca - Metal	5C	$76.8956	$13.2700	0.0234	$1.7994	$15.0693
			$147.4549		$21.3532	$168.8081

REVISED

001544

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.PNSCFLBL - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$12.2879		$1.7794	$14.0673

REVISED

001545

08/15/2001

Recurring Cost Summary

Florida
A.13.12.PNSCFLFP - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$13.7641	$1.9726	$15.7366	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$14.1921	$1.9726	$16.1647	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$16.1890			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$17.3691			$0.0000

Total Monthly Economic Cost: ***$17.3691***

REVISED

001545

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.PNSCFLFP - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=C x(D1xD2 x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=E xF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0086	1.0000	$0.0086	NA	6.3450	NA	NA	NA	$0.0546	NA	$0.0546
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0159	1.0000	$0.0159	NA	6.3450	NA	NA	NA	$0.1008	NA	$0.1008
Aerial Ca - Metal	22C	00	$12.4925	1.0000	$12.4925	NA	6.3443	NA	NA	NA	$79.2566	NA	$79.2566
Aerial Ca - Metal - Drop	22C	01	$6.9342	1.0000	$6.9342	NA	NA	NA	NA	NA	$6.9342	NA	$6.9342
Aerial Ca - Metal 24-Guage	22C4	00	$8.5913	1.0000	$8.5913	NA	6.3443	NA	NA	NA	$54.5059	NA	$54.5059
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$39.8375	1.0000	$39.8375	NA	6.8489	NA	NA	NA	$272.8436	NA	$272.8436
Buried Ca - Metal - Drop	45C	01	$34.0948	1.0000	$34.0948	NA	NA	NA	NA	NA	$34.0948	NA	$34.0948
Buried Ca - Metal 24-Guage	45C4	00	$27.3453	1.0000	$27.3453	NA	6.8489	NA	NA	NA	$187.2858	NA	$187.2858
Intrbld Network - Metal	52C	00	$2.3348	1.0000	$2.3348	NA	7.5110	NA	NA	NA	$17.5371	NA	$17.5371
Intrbld Network - Metal 24-Guage	52C4	00	$0.1474	1.0000	$0.1474	NA	7.5110	NA	NA	NA	$1.1071	NA	$1.1071
Underground Ca - Metal	5C	00	$10.0785	1.0000	$10.0785	NA	4.4404	NA	NA	NA	$44.7523	NA	$44.7523
Underground Ca - Metal 24-Guage	5C4	00	$7.0142	1.0000	$7.0142	NA	4.4404	NA	NA	NA	$31.1455	NA	$31.1455
											$739.3484		$740.3318

CONFIDENTIAL
001547

08/15/2001

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

Florida
A.13.12.PNSCFLFP - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.1008	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$79.2566	NA	$0.0000	NA	$0.0000	0.1695	$13.4350	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$6.9342	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$54.5059	NA	$0.0000	NA	$0.0000	0.1695	$9.2395	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$272.8436	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$34.0948	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$187.2858	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$17.5371	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$1.1071	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$44.7523	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$34.0423
Underground Ca - Metal 24-Guage	5C4	00	$31.1455	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$23.6919
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$22.6745	FRC 4C:	$57.7343

REVISED

001543

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.PNSCFLFP - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A Depreciation & Factor	B=AxFtr Cost of Money & Factor	C=AxFtr Income Tax & Factor	D=AxFtr Plant Specific Expense & Factor	E=AxFtr Ad Valorem Expense & Factor	F=(B+C+D+E) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.1555	$0.0101 0.0653	$0.0092 0.0594	$0.0041 0.0266	$0.0087 0.0557	$0.0015 0.0095	$0.0337
Poles	1C	$22.6745	$0.9673 0.0427	$1.4580 0.0643	$0.6544 0.0289	$0.9965 0.0439	$0.2157 0.0095	$4.2920
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$133.7625	$8.7292 0.0653	$7.9418 0.0594	$3.5645 0.0266	$7.4472 0.0557	$1.2727 0.0095	$28.9555
Aerial Ca - Metal - Drop	22C	$6.9342	$0.4525 0.0653	$0.4117 0.0594	$0.1848 0.0266	$0.3861 0.0557	$0.0660 0.0095	$1.5011
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$460.1294	$27.8006 0.0604	$27.5960 0.0600	$12.3859 0.0269	$25.2800 0.0549	$4.3781 0.0095	$97.4406
Buried Ca - Metal - Drop	45C	$34.0948	$2.0600 0.0604	$2.0448 0.0600	$0.9178 0.0269	$1.8732 0.0549	$0.3244 0.0095	$7.
Conduit Systems	4C	$57.7343	$0.6786 0.0118	$4.2463 0.0735	$1.9059 0.0330	$0.2234 0.0039	$0.5493 0.0095	$7.6035
Intrbld Network - Metal	52C	$18.6441	$1.0688 0.0573	$1.1061 0.0593	$0.4964 0.0266	$0.1049 0.0056	$0.1774 0.0095	$2.9536
Underground Ca - Metal	5C	$75.8978	$3.8130 0.0502	$4.4961 0.0592	$2.0180 0.0266	$2.0485 0.0270	$0.7222 0.0095	$13.0978

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00154549

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.PNSCFLFP - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		Direct Cost
		$821.6643							$165.1689
								Monthly Costs (Totals / 12):	$13.7641

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001550

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.PNSCFLFP - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.1555	$0.0337	0.0361	$0.0056	$0.0393
Poles	1C	$22.6745	$4.2920	0.0232	$0.5260	$4.8180
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$133.7625	$28.9555	0.0361	$4.8288	$33.7844
Aerial Ca - Metal - Drop	22C	$6.9342	$1.5011	0.0361	$0.2503	$1.7514
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$460.1294	$97.4406	0.0304	$13.9879	$111.4285
Buried Ca - Metal - Drop	45C	$34.0948	$7.2202	0.0304	$1.0365	$8.2567
Conduit Systems	4C	$57.7343	$7.6035	0.0130	$0.7505	$8.3540
Intrbld Network - Metal	52C	$18.6441	$2.9536	0.0181	$0.3375	$3.2911
Underground Ca - Metal	5C	$75.8978	$13.0978	0.0234	$1.7760	$14.8738
			$165.1689		$23.6708	$188.8397

0015511

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.PNSCFLFP - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$13.7641		$1.9726	$15.7366

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001552

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.PNSCFLHC - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$17.7571	$2.6186	$20.3757	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$18.1852	$2.6186	$20.8037	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor		X	1.0015		X	1.0015
Cost (Including Gross Rec Ftr)			$20.8350			$0.0000
Common Cost Factor		X	1.0729		X	1.0729
Monthly Economic Cost			$22.3538			$0.0000

Total Monthly Economic Cost: **$22.3538**

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001553

08/15/2001

Investment Development - Volume Sensitive

Florida

A.13.12.PNSCFLHC - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=C(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=EXF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0010	1.0000	$0.0010	NA	6.3450	NA	NA	NA	$0.0062	NA	$0.0062
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0207	1.0000	$0.0207	NA	6.3450	NA	NA	NA	$0.1315	NA	$0.1315
Aerial Ca - Metal	22C	00	$18.1861	1.0000	$18.1861	NA	6.3443	NA	NA	NA	$115.3788	NA	$115.3788
Aerial Ca - Metal - Drop	22C	01	$12.3029	1.0000	$12.3029	NA	NA	NA	NA	NA	$12.3029	NA	$12.3029
Aerial Ca - Metal 24-Guage	22C4	00	$26.0067	1.0000	$26.0067	NA	6.3443	NA	NA	NA	$164.9952	NA	$164.9952
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$33.2126	1.0000	$33.2126	NA	6.8489	NA	NA	NA	$227.4699	NA	$227.4699
Buried Ca - Metal - Drop	45C	01	$31.0297	1.0000	$31.0297	NA	NA	NA	NA	NA	$31.0297	NA	$31.0297
Buried Ca - Metal 24-Guage	45C4	00	$48.0471	1.0000	$48.0471	NA	6.8489	NA	NA	NA	$329.0700	NA	$329.0700
Intrbld Network - Metal	52C	00	$1.6526	1.0000	$1.6526	NA	7.5110	NA	NA	NA	$12.4129	NA	$12.4129
Intrbld Network - Metal 24-Guage	52C4	00	$0.2777	1.0000	$0.2777	NA	7.5110	NA	NA	NA	$2.0859	NA	$2.0859
Underground Ca - Metal	5C	00	$3.8606	1.0000	$3.8606	NA	4.4404	NA	NA	NA	$17.1423	NA	$17.1423
Underground Ca - Metal 24-Guage	5C4	00	$5.9713	1.0000	$5.9713	NA	4.4404	NA	NA	NA	$26.5150	NA	$26.5150
											$948.2703		$949.2538

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001554

08/15/2001

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

Florida
A.13.12.PNSCFLHC - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxE Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0062	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.1315	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$115.3788	NA	$0.0000	NA	$0.0000	0.1695	$19.5582	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$12.3029	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$164.9952	NA	$0.0000	NA	$0.0000	0.1695	$27.9688	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$227.4699	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$31.0297	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$329.0700	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$12.4129	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$2.0859	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$17.1423	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$13.0399
Underground Ca - Metal 24-Guage	5C4	00	$26.5150	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$20.1695
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$47.5270	FRC 4C:	$33.2094

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001555

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.PNSCFLHC - 2-Wire Copper Loop - Non Designed

REVISED

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	[=B+C+D+E+F] Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.1376	$0.0090 0.0653	$0.0082 0.0594	$0.0037 0.0266	$0.0077 0.0557	$0.0013 0.0095	$0.0298
Poles	1C	$47.5270	$2.0276 0.0427	$3.0561 0.0643	$1.3717 0.0289	$2.0886 0.0439	$0.4522 0.0095	$8.9962
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$280.3740	$18.2970 0.0653	$16.6465 0.0594	$7.4714 0.0266	$15.6098 0.0557	$2.6678 0.0095	$60.6925
Aerial Ca - Metal - Drop	22C	$12.3029	$0.8029 0.0653	$0.7305 0.0594	$0.3278 0.0266	$0.6850 0.0557	$0.1171 0.0095	$2.6632
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$556.5399	$33.6257 0.0604	$33.3782 0.0600	$14.9811 0.0269	$30.5769 0.0549	$5.2955 0.0095	$117.8572
Buried Ca - Metal - Drop	45C	$31.0297	$1.8748 0.0604	$1.8610 0.0600	$0.8353 0.0269	$1.7048 0.0549	$0.2952 0.0095	$6.57..
Conduit Systems	4C	$33.2094	$0.3904 0.0118	$2.4425 0.0735	$1.0963 0.0330	$0.1285 0.0039	$0.3160 0.0095	$4.3736
Intrbld Network - Metal	52C	$14.4988	$0.8312 0.0573	$0.8601 0.0593	$0.3861 0.0266	$0.0816 0.0056	$0.1380 0.0095	$2.2969
Underground Ca - Metal	5C	$43.6573	$2.1933 0.0502	$2.5862 0.0592	$1.1608 0.0266	$1.1783 0.0270	$0.4154 0.0095	$7.5340

00155

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.PNSCFLHC - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		1=(B+C+D +E+F) Direct Cost
		$1,030.9139							$213.0856
								Monthly Costs (Totals / 12):	$17.7571

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00155?7

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.PNSCFLHC - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.1376	$0.0298	0.0361	$0.0050	$0.0348
Poles	1C	$47.5270	$8.9962	0.0232	$1.1026	$10.0989
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$280.3740	$60.6925	0.0361	$10.1215	$70.8140
Aerial Ca - Metal - Drop	22C	$12.3029	$2.6632	0.0361	$0.4441	$3.1073
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$556.5399	$117.8572	0.0304	$16.9188	$134.7761
Buried Ca - Metal - Drop	45C	$31.0297	$6.5711	0.0304	$0.9433	$7.5144
Conduit Systems	4C	$33.2094	$4.3736	0.0130	$0.4317	$4.8053
Intrbld Network - Metal	52C	$14.4988	$2.2969	0.0181	$0.2624	$2.5593
Underground Ca - Metal	5C	$43.6573	$7.5340	0.0234	$1.0216	$8.5556
			$213.0856		$31.4227	$244.5083

001558

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.PNSCFLHC - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	B=Prev Rpt Col I Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
		A		C	D=A*C	E=B+D
Monthly Costs (Totals / 12):			$17.7571		$2.6186	$20.3757

REVISED

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08/15/2001

Recurring Cost Summary

Florida
A.13.12.PNSCFLPB - 2-Wire Copper Loop - Non Designed

REVISED

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$17.0884	$2.4849	$19.5733	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$17.5165	$2.4849	$20.0013	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$20.0314			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$21.4917			$0.0000

Total Monthly Economic Cost: **$21.4917**

001560

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.PNSCFLPB - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=C x(D1xD2 x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=E x F Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0171	1.0000	$0.0171	NA	6.3450	NA	NA	NA	$0.1083	NA	$0.1083
Aerial Ca - Metal	22C	00	$4.5317	1.0000	$4.5317	NA	6.3443	NA	NA	NA	$28.7509	NA	$28.7509
Aerial Ca - Metal - Drop	22C	01	$5.7633	1.0000	$5.7633	NA	NA	NA	NA	NA	$5.7633	NA	$5.7633
Aerial Ca - Metal 24-Guage	22C4	00	$15.4177	1.0000	$15.4177	NA	6.3443	NA	NA	NA	$97.8152	NA	$97.8152
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$24.5383	1.0000	$24.5383	NA	6.8489	NA	NA	NA	$168.0604	NA	$168.0604
Buried Ca - Metal - Drop	45C	01	$38.4802	1.0000	$38.4802	NA	NA	NA	NA	NA	$38.4802	NA	$38.4802
Buried Ca - Metal 24-Guage	45C4	00	$85.3188	1.0000	$85.3188	NA	6.8489	NA	NA	NA	$584.3409	NA	$584.3409
Intrbld Network - Metal	52C	00	$1.3484	1.0000	$1.3484	NA	7.5110	NA	NA	NA	$10.1277	NA	$10.1277
Intrbld Network - Metal 24-Guage	52C4	00	$0.1309	1.0000	$0.1309	NA	7.5110	NA	NA	NA	$0.9833	NA	$0.9833
Underground Ca - Metal	5C	00	$0.1539	1.0000	$0.1539	NA	4.4404	NA	NA	NA	$0.6834	NA	$0.6834
Underground Ca - Metal 24-Guage	5C4	00	$0.6858	1.0000	$0.6858	NA	4.4404	NA	NA	NA	$3.0452	NA	$3.0452
											$947.8887		$948.8721

REVISED

001561

08/15/2001

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

Florida
A.13.12.PNSCFLPB - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxE Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.1083	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$28.7509	NA	$0.0000	NA	$0.0000	0.1695	$4.8737	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$5.7633	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$97.8152	NA	$0.0000	NA	$0.0000	0.1695	$16.5809	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$168.0604	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$38.4802	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$584.3409	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$10.1277	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.9833	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$0.6834	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$0.5198
Underground Ca - Metal 24-Guage	5C4	00	$3.0452	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$2.3164
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$21.4546	FRC 4C:	$2.8362

REVISED

001562

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.PNSCFLPB - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A Depreciation & Factor	B=AxFtr Cost of Money & Factor	C=AxFtr Income Tax & Factor	D=AxFtr Plant Specific Expense & Factor	E=AxFtr Ad Valorem Expense & Factor	F=(B+C+D+E) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.1083	$0.0071 0.0653	$0.0064 0.0594	$0.0029 0.0266	$0.0060 0.0557	$0.0010 0.0095	$0.0234
Poles	1C	$21.4546	$0.9153 0.0427	$1.3796 0.0643	$0.6192 0.0289	$0.9428 0.0439	$0.2041 0.0095	$4.0611
Land - COE	30C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$126.5661	$8.2596 0.0653	$7.5146 0.0594	$3.3727 0.0266	$7.0466 0.0557	$1.2043 0.0095	$27.3977
Aerial Ca - Metal - Drop	22C	$5.7633	$0.3761 0.0653	$0.3422 0.0594	$0.1536 0.0266	$0.3209 0.0557	$0.0548 0.0095	$1.2476
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$752.4013	$45.4595 0.0604	$45.1248 0.0600	$20.2533 0.0269	$41.3377 0.0549	$7.1591 0.0095	$159.3344
Buried Ca - Metal - Drop	45C	$38.4802	$2.3249 0.0604	$2.3078 0.0600	$1.0358 0.0269	$2.1141 0.0549	$0.3661 0.0095	$8.148
Conduit Systems	4C	$2.8362	$0.0333 0.0118	$0.2086 0.0735	$0.0936 0.0330	$0.0110 0.0039	$0.0270 0.0095	$0.3735
Intrbld Network - Metal	52C	$11.1110	$0.6369 0.0573	$0.6592 0.0593	$0.2959 0.0266	$0.0625 0.0056	$0.1057 0.0095	$1.7602
Underground Ca - Metal	5C	$3.7285	$0.1873 0.0502	$0.2209 0.0592	$0.0991 0.0266	$0.1006 0.0270	$0.0355 0.0095	$0.6434

REVISED

00156363

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.PNSCFLPB - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Cost
		$974.0866							$205.0613
								Monthly Costs (Totals / 12):	$17.0884

REVISED

001564

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.PNSCFLPB - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.1083	$0.0234	0.0361	$0.0039	$0.0273
Poles	1C	$21.4546	$4.0611	0.0232	$0.4977	$4.5588
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$126.5661	$27.3977	0.0361	$4.5690	$31.9668
Aerial Ca - Metal - Drop	22C	$5.7633	$1.2476	0.0361	$0.2081	$1.4556
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$752.4013	$159.3344	0.0304	$22.8730	$182.2074
Buried Ca - Metal - Drop	45C	$38.4802	$8.1489	0.0304	$1.1698	$9.3187
Conduit Systems	4C	$2.8362	$0.3735	0.0130	$0.0369	$0.4104
Intrbld Network - Metal	52C	$11.1110	$1.7602	0.0181	$0.2011	$1.9613
Underground Ca - Metal	5C	$3.7285	$0.6434	0.0234	$0.0872	$0.7307
			$205.0613		$29.8184	$234.8796

001533

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.PNSCFLPB - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	B=Prev Rpt Col I Direct Cost	Shared Cost Factor	D=A*C Shared Cost	E=B+D TELRIC
		A		C		
Monthly Costs (Totals / 12):			$17.0884		$2.4849	$19.5733

REVISED

001565

08/15/2001

Recurring Cost Summary

Florida
A.13.12.PNSCFLWA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$14.8597	$2.1362	$16.9959	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$15.2877	$2.1362	$17.4239	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor		X	1.0015		X	1.0015
Cost (Including Gross Rec Ftr)			$17.4501			$0.0000
Common Cost Factor		X	1.0729		X	1.0729
Monthly Economic Cost			$18.7222			$0.0000

Total Monthly Economic Cost: **$18.7222**

REVISED

001567

08/15/2001

Investment Development - Volume Sensitive

Florida
A.13.12.PNSCFL.WA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	In-Plant Factors (Default = 1) D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=CxD1xD2x...xD5 In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0033	1.0000	$0.0033	NA	6.3450	NA	NA	NA	$0.0212	NA	$0.0212
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0095	1.0000	$0.0095	NA	6.3450	NA	NA	NA	$0.0605	NA	$0.0605
Aerial Ca - Metal	22C	00	$11.4393	1.0000	$11.4393	NA	6.3443	NA	NA	NA	$72.5750	NA	$72.5750
Aerial Ca - Metal - Drop	22C	01	$7.9662	1.0000	$7.9662	NA	NA	NA	NA	NA	$7.9662	NA	$7.9662
Aerial Ca - Metal 24-Guage	22C4	00	$11.3991	1.0000	$11.3991	NA	6.3443	NA	NA	NA	$72.3199	NA	$72.3199
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$37.0924	1.0000	$37.0924	NA	6.8489	NA	NA	NA	$254.0422	NA	$254.0422
Buried Ca - Metal - Drop	45C	01	$39.2847	1.0000	$39.2847	NA	NA	NA	NA	NA	$39.2847	NA	$39.2847
Buried Ca - Metal 24-Guage	45C4	00	$36.7862	1.0000	$36.7862	NA	6.8489	NA	NA	NA	$251.9452	NA	$251.9452
Intrbld Network - Metal	52C	00	$1.3957	1.0000	$1.3957	NA	7.5110	NA	NA	NA	$10.4835	NA	$10.4835
Intrbld Network - Metal 24-Guage	52C4	00	$0.1347	1.0000	$0.1347	NA	7.5110	NA	NA	NA	$1.0117	NA	$1.0117
Underground Ca - Metal	5C	00	$8.6868	1.0000	$8.6868	NA	4.4404	NA	NA	NA	$38.5728	NA	$38.5728
Underground Ca - Metal 24-Guage	5C4	00	$8.8147	1.0000	$8.8147	NA	4.4404	NA	NA	NA	$39.1406	NA	$39.1406
											$797.1536		$798.1370

REVISED

001508

08/15/2001

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

Florida
A.13.12.PNSCFLWA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0212	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0605	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$72.5750	NA	$0.0000	NA	$0.0000	0.1695	$12.3024	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$7.9662	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$72.3199	NA	$0.0000	NA	$0.0000	0.1695	$12.2592	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$254.0422	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$39.2847	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$251.9452	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$10.4835	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$1.0117	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$38.5728	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$29.3417
Underground Ca - Metal 24-Guage	5C4	00	$39.1406	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$29.7736
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$24.5616	FRC 4C:	$59.1154

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001569

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.PNSCFLWA - 2-Wire Copper Loop - Non Designed

REVISED

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.0817	$0.0053 0.0653	$0.0049 0.0594	$0.0022 0.0266	$0.0045 0.0557	$0.0008 0.0095	$0.0177
Poles	1C	$24.5616	$1.0478 0.0427	$1.5794 0.0643	$0.7089 0.0289	$1.0794 0.0439	$0.2337 0.0095	$4.6492
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$144.8949	$9.4557 0.0653	$8.6028 0.0594	$3.8612 0.0266	$8.0670 0.0557	$1.3787 0.0095	$31.3654
Aerial Ca - Metal - Drop	22C	$7.9662	$0.5199 0.0653	$0.4730 0.0594	$0.2123 0.0266	$0.4435 0.0557	$0.0758 0.0095	$1.7244
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$505.9874	$30.5713 0.0604	$30.3463 0.0600	$13.6203 0.0269	$27.7995 0.0549	$4.8145 0.0095	$107.1519
Buried Ca - Metal - Drop	45C	$39.2847	$2.3736 0.0604	$2.3561 0.0600	$1.0575 0.0269	$2.1583 0.0549	$0.3738 0.0095	$8.3.
Conduit Systems	4C	$59.1154	$0.6949 0.0118	$4.3479 0.0735	$1.9514 0.0330	$0.2287 0.0039	$0.5625 0.0095	$7.7854
Intrbld Network - Metal	52C	$11.4952	$0.6590 0.0573	$0.6820 0.0593	$0.3061 0.0266	$0.0647 0.0056	$0.1094 0.0095	$1.8211
Underground Ca - Metal	5C	$77.7134	$3.9042 0.0502	$4.6037 0.0592	$2.0663 0.0266	$2.0975 0.0270	$0.7394 0.0095	$13.4111

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.PNSCFLWA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		G=(B+C+D+E+F) Direct Cost
		$882.7376							$178.3163
								Monthly Costs (Totals / 12):	$14.8597

REVISED

001571

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.PNSCFLWA - 2-Wire Copper Loop - Non Designed

REVISED

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0817	$0.0177	0.0361	$0.0029	$0.0206
Poles	1C	$24.5616	$4.6492	0.0232	$0.5698	$5.2190
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$144.8949	$31.3654	0.0361	$5.2307	$36.5961
Aerial Ca - Metal - Drop	22C	$7.9662	$1.7244	0.0361	$0.2876	$2.0120
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$505.9874	$107.1519	0.0304	$15.3820	$122.5339
Buried Ca - Metal - Drop	45C	$39.2847	$8.3192	0.0304	$1.1943	$9.5135
Conduit Systems	4C	$59.1154	$7.7854	0.0130	$0.7685	$8.5539
Intrbld Network - Metal	52C	$11.4952	$1.8211	0.0181	$0.2081	$2.0291
Underground Ca - Metal	5C	$77.7134	$13.4111	0.0234	$1.8185	$15.2296
			$178.3163		$25.6340	$203.9503

00152

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.PNSCFLWA - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A Direct Cost	B=Prev Rpt Col I Shared Cost Factor	C Shared Cost	D=AxC TELRIC
Monthly Costs (Totals / 12):			$14.8597		$2.1362	$16.9959

REVISED

00157?3

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.PNVDFLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$12.9728	$1.8465	$14.8193	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$13.4009	$1.8465	$15.2474	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor		X	1.0015		X	1.0015
Cost (Including Gross Rec Ftr)			$15.2703			$0.0000
Common Cost Factor		X	1.0729		X	1.0729
Monthly Economic Cost			$16.3835			$0.0000

Total Monthly Economic Cost: **$16.3835**

REVISED

00157?4

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.PNVDFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=C x(D1xD2 x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0051	1.0000	$0.0051	NA	6.3450	NA	NA	NA	$0.0321	NA	$0.0321
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0035	1.0000	$0.0035	NA	6.3450	NA	NA	NA	$0.0221	NA	$0.0221
Aerial Ca - Metal	22C	00	$0.9620	1.0000	$0.9620	NA	6.3443	NA	NA	NA	$6.1035	NA	$6.1035
Aerial Ca - Metal - Drop	22C	01	$0.5911	1.0000	$0.5911	NA	NA	NA	NA	NA	$0.5911	NA	$0.5911
Aerial Ca - Metal 24-Guage	22C4	00	$0.8242	1.0000	$0.8242	NA	6.3443	NA	NA	NA	$5.2290	NA	$5.2290
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$50.4779	1.0000	$50.4779	NA	6.8489	NA	NA	NA	$345.7188	NA	$345.7188
Buried Ca - Metal - Drop	45C	01	$39.6273	1.0000	$39.6273	NA	NA	NA	NA	NA	$39.6273	NA	$39.6273
Buried Ca - Metal 24-Guage	45C4	00	$44.2080	1.0000	$44.2080	NA	6.8489	NA	NA	NA	$302.7766	NA	$302.7766
Intrbld Network - Metal	52C	00	$1.0765	1.0000	$1.0765	NA	7.5110	NA	NA	NA	$8.0860	NA	$8.0860
Intrbld Network - Metal 24-Guage	52C4	00	$0.0300	1.0000	$0.0300	NA	7.5110	NA	NA	NA	$0.2257	NA	$0.2257
Underground Ca - Metal	5C	00	$1.5191	1.0000	$1.5191	NA	4.4404	NA	NA	NA	$6.7454	NA	$6.7454
ound Ca - Metal 24-Guage	5C4	00	$1.4595	1.0000	$1.4595	NA	4.4404	NA	NA	NA	$6.4809	NA	$6.4809
											$731.3685		$732.3519

REVISED

00457?5

08/15/2001

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

Florida
A.13.12.PNVDFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxE Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0321	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0221	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$6.1035	NA	$0.0000	NA	$0.0000	0.1695	$1.0346	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$0.5911	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$5.2290	NA	$0.0000	NA	$0.0000	0.1695	$0.8864	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$345.7188	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$39.6273	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$302.7766	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$8.0860	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.2257	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$6.7454	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$5.1311
Underground Ca - Metal 24-Guage	5C4	00	$6.4809	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$4.9299
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$1.9210	FRC 4C:	$10.0610

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00152705

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.PNVDFLMA - 2-Wire Copper Loop - Non Designed

REVISED

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I (B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.0541	$0.0035 0.0653	$0.0032 0.0594	$0.0014 0.0266	$0.0030 0.0557	$0.0005 0.0095	$0.0117
Poles	1C	$1.9210	$0.0820 0.0427	$0.1235 0.0643	$0.0554 0.0289	$0.0844 0.0439	$0.0183 0.0095	$0.3636
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$11.3325	$0.7396 0.0653	$0.6728 0.0594	$0.3020 0.0266	$0.6309 0.0557	$0.1078 0.0095	$2.4532
Aerial Ca - Metal - Drop	22C	$0.5911	$0.0386 0.0653	$0.0351 0.0594	$0.0158 0.0266	$0.0329 0.0557	$0.0056 0.0095	$0.1279
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$648.4955	$39.1816 0.0604	$38.8931 0.0600	$17.4563 0.0269	$35.6290 0.0549	$6.1704 0.0095	$137.3305
Buried Ca - Metal - Drop	45C	$39.6273	$2.3943 0.0604	$2.3766 0.0600	$1.0667 0.0269	$2.1772 0.0549	$0.3771 0.0095	$8.3
Conduit Systems	4C	$10.0610	$0.1183 0.0118	$0.7400 0.0735	$0.3321 0.0330	$0.0389 0.0039	$0.0957 0.0095	$1.3250
Intrbld Network - Metal	52C	$8.3116	$0.4765 0.0573	$0.4931 0.0593	$0.2213 0.0266	$0.0468 0.0056	$0.0791 0.0095	$1.3167
Underground Ca - Metal	5C	$13.2263	$0.6645 0.0502	$0.7835 0.0592	$0.3517 0.0266	$0.3570 0.0270	$0.1258 0.0095	$2.2825

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.PNVDFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		G=(B+C+D+E+F) Direct Cost
		$745.2576							$155.6739
								Monthly Costs (Totals / 12):	$12.9728

REVISED

00153

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.PNVDFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0541	$0.0117	0.0361	$0.0020	$0.0137
Poles	1C	$1.9210	$0.3636	0.0232	$0.0446	$0.4082
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$11.3325	$2.4532	0.0361	$0.4091	$2.8623
Aerial Ca - Metal - Drop	22C	$0.5911	$0.1279	0.0361	$0.0213	$0.1493
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$648.4955	$137.3305	0.0304	$19.7143	$157.0447
Buried Ca - Metal - Drop	45C	$39.6273	$8.3918	0.0304	$1.2047	$9.5965
Conduit Systems	4C	$10.0610	$1.3250	0.0130	$0.1308	$1.4558
Intrbld Network - Metal	52C	$8.3116	$1.3167	0.0181	$0.1504	$1.4672
Underground Ca - Metal	5C	$13.2263	$2.2825	0.0234	$0.3095	$2.5920
			$155.6739		$22.1582	$177.8322

REVISED

00153/9

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.PNVDFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E. B+D TELRIC
Monthly Costs (Totals / 12):			$12.9728		$1.8465	$14.8193

REVISED

001580

08/15/2001

Recurring Cost Summary

Florida
A.13.12.PRRNFLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$14.1046	$2.0343	$16.1389	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$14.5326	$2.0343	$16.5669	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$16.5918			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$17.8014			$0.0000

Total Monthly Economic Cost: **$17.8014**

REVISED

001591

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida
A.13.12.PRRNFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	In-Plant Factors (Default = 1) D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=Cx(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0023	1.0000	$0.0023	NA	6.3450	NA	NA	NA	$0.0147	NA	$0.0147
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0025	1.0000	$0.0025	NA	6.3450	NA	NA	NA	$0.0158	NA	$0.0158
Aerial Ca - Metal	22C	00	$15.3838	1.0000	$15.3838	NA	6.3443	NA	NA	NA	$97.5997	NA	$97.5997
Aerial Ca - Metal - Drop	22C	01	$9.5882	1.0000	$9.5882	NA	NA	NA	NA	NA	$9.5882	NA	$9.5882
Aerial Ca - Metal 24-Guage	22C4	00	$12.0006	1.0000	$12.0006	NA	6.3443	NA	NA	NA	$76.1359	NA	$76.1359
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$34.6592	1.0000	$34.6592	NA	6.8489	NA	NA	NA	$237.3777	NA	$237.3777
Buried Ca - Metal - Drop	45C	01	$35.2051	1.0000	$35.2051	NA	NA	NA	NA	NA	$35.2051	NA	$35.2051
Buried Ca - Metal 24-Guage	45C4	00	$26.4549	1.0000	$26.4549	NA	6.8489	NA	NA	NA	$181.1870	NA	$181.1870
Intrbld Network - Metal	52C	00	$0.8188	1.0000	$0.8188	NA	7.5110	NA	NA	NA	$6.1504	NA	$6.1504
Intrbld Network - Metal 24-Guage	52C4	00	$0.0762	1.0000	$0.0762	NA	7.5110	NA	NA	NA	$0.5725	NA	$0.5725
Underground Ca - Metal	5C	00	$11.4704	1.0000	$11.4704	NA	4.4404	NA	NA	NA	$50.9329	NA	$50.9329
[illegible]nd Ca - Metal 24-Guage	5C4	00	$8.9732	1.0000	$8.9732	NA	4.4404	NA	NA	NA	$39.8443	NA	$39.8443
											$744.3542		$745.3377

REVISED

00158283

08/15/2001

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

Florida
A.13.12.PRRNFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0147	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0158	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$97.5997	NA	$0.0000	NA	$0.0000	0.1695	$16.5444	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$9.5882	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$76.1359	NA	$0.0000	NA	$0.0000	0.1695	$12.9060	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$237.3777	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$35.2051	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$181.1870	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$6.1504	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.5725	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$50.9329	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$38.7438
Underground Ca - Metal 24-Guage	5C4	00	$39.8443	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$30.3089
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$29.4504	FRC 4C:	$69.0528

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001583

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.PRRNFLMA - 2-Wire Copper Loop - Non Designed

REVISED

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.0305	$0.0020 0.0653	$0.0018 0.0594	$0.0008 0.0266	$0.0017 0.0557	$0.0003 0.0095	$0.0066
Poles	1C	$29.4504	$1.2564 0.0427	$1.8937 0.0643	$0.8500 0.0289	$1.2942 0.0439	$0.2802 0.0095	$5.5746
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$173.7356	$11.3378 0.0653	$10.3151 0.0594	$4.6297 0.0266	$9.6727 0.0557	$1.6531 0.0095	$37.6085
Aerial Ca - Metal - Drop	22C	$9.5882	$0.6257 0.0653	$0.5693 0.0594	$0.2555 0.0266	$0.5338 0.0557	$0.0912 0.0095	$2.0756
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$418.5647	$25.2893 0.0604	$25.1032 0.0600	$11.2670 0.0269	$22.9964 0.0549	$3.9826 0.0095	$88.6385
Buried Ca - Metal - Drop	45C	$35.2051	$2.1271 0.0604	$2.1114 0.0600	$0.9477 0.0269	$1.9342 0.0549	$0.3350 0.0095	$
Conduit Systems	4C	$69.0528	$0.8117 0.0118	$5.0788 0.0735	$2.2795 0.0330	$0.2672 0.0039	$0.6570 0.0095	$9.0941
Intrbld Network - Metal	52C	$6.7229	$0.3854 0.0573	$0.3988 0.0593	$0.1790 0.0266	$0.0378 0.0056	$0.0640 0.0095	$1.0650
Underground Ca - Metal	5C	$90.7772	$4.5606 0.0502	$5.3776 0.0592	$2.4136 0.0266	$2.4501 0.0270	$0.8637 0.0095	$15.6655

001554

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.PRRNFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		G=(B+C+D+E+F) Direct Cost
		$844.7646							$169.2548
								Monthly Costs (Totals / 12):	$14.1046

REVISED

001585

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.PRRNFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0305	$0.0066	0.0361	$0.0011	$0.0077
Poles	1C	$29.4504	$5.5746	0.0232	$0.6833	$6.2578
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$173.7356	$37.6085	0.0361	$6.2719	$43.8804
Aerial Ca - Metal - Drop	22C	$9.5882	$2.0756	0.0361	$0.3461	$2.4217
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$418.5647	$88.6385	0.0304	$12.7244	$101.3629
Buried Ca - Metal - Drop	45C	$35.2051	$7.4553	0.0304	$1.0702	$8.5255
Conduit Systems	4C	$69.0528	$9.0941	0.0150	$0.8977	$9.9918
Intrbld Network - Metal	52C	$6.7229	$1.0650	0.0181	$0.1217	$1.1867
Underground Ca - Metal	5C	$90.7772	$15.6655	0.0234	$2.1242	$17.7897
			$169.2548		$24.4121	$193.6669

REVISED

00158589

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.PRRNFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$14.1046		$2.0343	$16.1389

REVISED

00153?

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.PRSNFLFD - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$18.8148	$2.7343	$21.5491	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$19.2429	$2.7343	$21.9771	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$22.0102			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$23.6147			$0.0000

Total Monthly Economic Cost: **$23.6147**

REVISED

0015983

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida

A.13.12.PRSNFLFD - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=C(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=E+F Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0054	1.0000	$0.0054	NA	6.3450	NA	NA	NA	$0.0344	NA	$0.0344
Aerial Ca - Metal	22C	00	$1.2178	1.0000	$1.2178	NA	6.3443	NA	NA	NA	$7.7263	NA	$7.7263
Aerial Ca - Metal - Drop	22C	01	$6.4149	1.0000	$6.4149	NA	NA	NA	NA	NA	$6.4149	NA	$6.4149
Aerial Ca - Metal 24-Guage	22C4	00	$18.0449	1.0000	$18.0449	NA	6.3443	NA	NA	NA	$114.4828	NA	$114.4828
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$8.5174	1.0000	$8.5174	NA	6.8489	NA	NA	NA	$58.3350	NA	$58.3350
Buried Ca - Metal - Drop	45C	01	$50.3488	1.0000	$50.3488	NA	NA	NA	NA	NA	$50.3488	NA	$50.3488
Buried Ca - Metal 24-Guage	45C4	00	$115.4667	1.0000	$115.4667	NA	6.8489	NA	NA	NA	$790.8210	NA	$790.8210
Intrbld Network - Metal	52C	00	$0.7205	1.0000	$0.7205	NA	7.5110	NA	NA	NA	$5.4119	NA	$5.4119
Intrbld Network - Metal 24-Guage	52C4	00	$0.0539	1.0000	$0.0539	NA	7.5110	NA	NA	NA	$0.4047	NA	$0.4047
Underground Ca - Metal	5C	00	$0.0099	1.0000	$0.0099	NA	4.4404	NA	NA	NA	$0.0439	NA	$0.0439
[illegible]nd Ca - Metal 24-Guage	5C4	00	$0.4256	1.0000	$0.4256	NA	4.4404	NA	NA	NA	$1.8897	NA	$1.8897
											$1,045.6436		$1,046.6270

REVISED

001589

ource: BSCC 2.4

08/15/2001

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

Florida
A.13.12.PRSNFLFD - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0344	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$7.7263	NA	$0.0000	NA	$0.0000	0.1695	$1.3097	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$6.4149	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$114.4828	NA	$0.0000	NA	$0.0000	0.1695	$19.4063	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$58.3350	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$50.3488	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$790.8210	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$5.4119	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.4047	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$0.0439	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$0.0334
Underground Ca - Metal 24-Guage	5C4	00	$1.8897	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$1.4375
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$20.7160	FRC 4C:	$1.4708

REVISED

001530

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.PRSNFLFD - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	[illegible] Direct Cost
Buildings - COE	10C	$0.8719		$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.0344		$0.0022 0.0653	$0.0020 0.0594	$0.0009 0.0266	$0.0019 0.0557	$0.0003 0.0095	$0.0075
Poles	1C	$20.7160		$0.8838 0.0427	$1.3321 0.0643	$0.5979 0.0289	$0.9104 0.0439	$0.1971 0.0095	$3.9213
Land - COE	20C	$0.0518		$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$122.2092		$7.9753 0.0653	$7.2559 0.0594	$3.2566 0.0266	$6.8040 0.0557	$1.1628 0.0095	$26.4546
Aerial Ca - Metal - Drop	22C	$6.4149		$0.4186 0.0653	$0.3809 0.0594	$0.1709 0.0266	$0.3571 0.0557	$0.0610 0.0095	$1.3886
Digital Elec Switch	377C	$10.7135		$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$849.1560		$51.3053 0.0604	$50.9276 0.0600	$22.8578 0.0269	$46.6535 0.0549	$8.0797 0.0095	$179.8239
Buried Ca - Metal - Drop	45C	$50.3488		$3.0420 0.0604	$3.0196 0.0600	$1.3553 0.0269	$2.7662 0.0549	$0.4791 0.0095	$10.6[illegible]
Conduit Systems	4C	$1.4708		$0.0173 0.0118	$0.1082 0.0735	$0.0486 0.0330	$0.0057 0.0039	$0.0140 0.0095	$0.1937
Intrbld Network - Metal	52C	$5.8167		$0.3334 0.0573	$0.3451 0.0593	$0.1549 0.0266	$0.0327 0.0056	$0.0553 0.0095	$0.9215
Underground Ca - Metal	5C	$1.9336		$0.0971 0.0502	$0.1145 0.0592	$0.0514 0.0266	$0.0522 0.0270	$0.0184 0.0095	$0.3337

REVISED

001591

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.PRSNFLFD - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		G=B+C+D+E+F Direct Cost
		$1,069.7376							$225.7780
								Monthly Costs (Totals / 12):	$18.8148

REVISED

00159203

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida

A.13.12.PRSNFLFD - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0344	$0.0075	0.0361	$0.0012	$0.0087
Poles	1C	$20.7160	$3.9213	0.0232	$0.4806	$4.4019
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$122.2092	$26.4546	0.0361	$4.4118	$30.8663
Aerial Ca - Metal - Drop	22C	$6.4149	$1.3886	0.0361	$0.2316	$1.6202
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$849.1560	$179.8239	0.0304	$25.8143	$205.6383
Buried Ca - Metal - Drop	45C	$50.3488	$10.6623	0.0304	$1.5306	$12.1929
Conduit Systems	4C	$1.4708	$0.1937	0.0130	$0.0191	$0.2128
Intrbld Network - Metal	52C	$5.8167	$0.9215	0.0181	$0.1053	$1.0268
Underground Ca - Metal	5C	$1.9336	$0.3337	0.0234	$0.0452	$0.3789
			$225.7780		$32.8114	$258.5894

REVISED

00159303

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.PRSNFLFD - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$18.8148		$2.7343	$21.5491

REVISED

001594

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.PTSLFLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$18.0675	$2.6797	$20.7472	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$18.4955	$2.6797	$21.1752	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor		X	1.0015		X	1.0015
Cost (Including Gross Rec Ftr)			$21.2070			$0.0000
Common Cost Factor		X	1.0729		X	1.0729
Monthly Economic Cost			$22.7530			$0.0000

Total Monthly Economic Cost: **$22.7530**

REVISED

0015995

Investment Development - Volume Sensitive

Florida
A.13.12.PTSLFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=C x(D1xD2 x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=E x F Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0003	1.0000	$0.0003	NA	6.3450	NA	NA	NA	$0.0016	NA	$0.0016
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0005	1.0000	$0.0005	NA	6.3450	NA	NA	NA	$0.0034	NA	$0.0034
Aerial Ca - Metal	22C	00	$19.5427	1.0000	$19.5427	NA	6.3443	NA	NA	NA	$123.9854	NA	$123.9854
Aerial Ca - Metal - Drop	22C	01	$17.6513	1.0000	$17.6513	NA	NA	NA	NA	NA	$17.6513	NA	$17.6513
Aerial Ca - Metal 24-Guage	22C4	00	$26.9114	1.0000	$26.9114	NA	6.3443	NA	NA	NA	$170.7349	NA	$170.7349
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$34.6019	1.0000	$34.6019	NA	6.8489	NA	NA	NA	$236.9854	NA	$236.9854
Buried Ca - Metal - Drop	45C	01	$42.1273	1.0000	$42.1273	NA	NA	NA	NA	NA	$42.1273	NA	$42.1273
Buried Ca - Metal 24-Guage	45C4	00	$47.3899	1.0000	$47.3899	NA	6.8489	NA	NA	NA	$324.5693	NA	$324.5693
Intrbld Network - Metal	52C	00	$0.1133	1.0000	$0.1133	NA	7.5110	NA	NA	NA	$0.8507	NA	$0.8507
Intrbld Network - Metal 24-Guage	52C4	00	$0.0053	1.0000	$0.0053	NA	7.5110	NA	NA	NA	$0.0396	NA	$0.0396
Underground Ca - Metal	5C	00	$3.3799	1.0000	$3.3799	NA	4.4404	NA	NA	NA	$15.0080	NA	$15.0080
Underground Ca - Metal 24-Guage	5C4	00	$4.6129	1.0000	$4.6129	NA	4.4404	NA	NA	NA	$20.4832	NA	$20.4832
											$962.1701		$963.1536

REVISED

00156

08/15/2001

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

Florida
A.13.12.PTSLFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0016	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0034	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$123.9854	NA	$0.0000	NA	$0.0000	0.1695	$21.0171	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$17.6513	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$170.7349	NA	$0.0000	NA	$0.0000	0.1695	$28.9418	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$236.9854	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$42.1273	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$324.5693	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$0.8507	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.0396	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$15.0080	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$11.4163
Underground Ca - Metal 24-Guage	5C4	00	$20.4832	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$15.5813
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$49.9589	FRC 4C:	$26.9976

REVISED

00159.7

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.PTSLFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.0050	$0.0003 0.0653	$0.0003 0.0594	$0.0001 0.0266	$0.0003 0.0557	$0.0000 0.0095	$0.0011
Poles	1C	$49.9589	$2.1313 0.0427	$3.2125 0.0643	$1.4419 0.0289	$2.1955 0.0439	$0.4754 0.0095	$9.4566
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$294.7203	$19.2332 0.0653	$17.4983 0.0594	$7.8537 0.0266	$16.4086 0.0557	$2.8043 0.0095	$63.7981
Aerial Ca - Metal - Drop	22C	$17.6513	$1.1519 0.0653	$1.0480 0.0594	$0.4704 0.0266	$0.9827 0.0557	$0.1680 0.0095	$3.8210
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$561.5547	$33.9287 0.0604	$33.6789 0.0600	$15.1161 0.0269	$30.8524 0.0549	$5.3432 0.0095	$118.9192
Buried Ca - Metal - Drop	45C	$42.1273	$2.5453 0.0604	$2.5266 0.0600	$1.1340 0.0269	$2.3145 0.0549	$0.4008 0.0095	$8.
Conduit Systems	4C	$26.9976	$0.3173 0.0118	$1.9856 0.0735	$0.8912 0.0330	$0.1045 0.0039	$0.2569 0.0095	$3.5555
Intrbld Network - Metal	52C	$0.8903	$0.0510 0.0573	$0.0528 0.0593	$0.0237 0.0266	$0.0050 0.0056	$0.0085 0.0095	$0.1410
Underground Ca - Metal	5C	$35.4912	$1.7830 0.0502	$2.1025 0.0592	$0.9436 0.0266	$0.9579 0.0270	$0.3377 0.0095	$6.1248

REVISED

0015593

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.PTSLFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		[illegible] Direct Cost
		$1,041.0338							$216.8094
								Monthly Costs (Totals / 12):	$18.0675

REVISED

001593

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida

A.13.12.PTSLFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0050	$0.0011	0.0361	$0.0002	$0.0013
Poles	1C	$49.9589	$9.4566	0.0232	$1.1590	$10.6156
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$294.7203	$63.7981	0.0361	$10.6394	$74.4375
Aerial Ca - Metal - Drop	22C	$17.6513	$3.8210	0.0361	$0.6372	$4.4582
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$561.5547	$118.9192	0.0304	$17.0713	$135.9905
Buried Ca - Metal - Drop	45C	$42.1273	$8.9212	0.0304	$1.2807	$10.2019
Conduit Systems	4C	$26.9976	$3.5555	0.0130	$0.3510	$3.9065
Intrbld Network - Metal	52C	$0.8903	$0.1410	0.0181	$0.0161	$0.1572
Underground Ca - Metal	5C	$35.4912	$6.1248	0.0234	$0.8305	$6.9553
			$216.8094		$32.1569	$248.9664

REVISED

001600

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.PTSLFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$18.0675		$2.6797	$20.7472

REVISED

001601

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.PTSLFLSO - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$15.2727	$2.1920	$17.4647	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$15.7008	$2.1920	$17.8928	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$17.9196			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$19.2260			$0.0000

Total Monthly Economic Cost: $19.2260

REVISED

001602

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.PTSLFLSO - 2-Wire Copper Loop - Non Designed

			A	B	C=AxB	D1	D2	D3	D4	D5	E=C x(D1xD2 x...xD5)	F	G=ExF
						In-Plant Factors (Default = 1)							
Description	FRC	Sub FRC	Material	Inflation Factor	Adjusted Material	Plug-in Inventory Factor	Mat'l Factor	Telco Factor	Plug-in Factor	Hardwire Factor	In-Plant Investment	Supporting Equipment &/or Power Loading	Total Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0022	1.0000	$0.0022	NA	6.3450	NA	NA	NA	$0.0141	NA	$0.0141
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0091	1.0000	$0.0091	NA	6.3450	NA	NA	NA	$0.0576	NA	$0.0576
Aerial Ca - Metal	22C	00	$10.0017	1.0000	$10.0017	NA	6.3443	NA	NA	NA	$63.4542	NA	$63.4542
Aerial Ca - Metal - Drop	22C	01	$4.7051	1.0000	$4.7051	NA	NA	NA	NA	NA	$4.7051	NA	$4.7051
Aerial Ca - Metal 24-Guage	22C4	00	$8.1395	1.0000	$8.1395	NA	6.3443	NA	NA	NA	$51.6399	NA	$51.6399
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$48.0163	1.0000	$48.0163	NA	6.8489	NA	NA	NA	$328.8592	NA	$328.8592
Buried Ca - Metal - Drop	45C	01	$32.1914	1.0000	$32.1914	NA	NA	NA	NA	NA	$32.1914	NA	$32.1914
Buried Ca - Metal 24-Guage	45C4	00	$39.2302	1.0000	$39.2302	NA	6.8489	NA	NA	NA	$268.6841	NA	$268.6841
Intrbld Network - Metal	52C	00	$1.3441	1.0000	$1.3441	NA	7.5110	NA	NA	NA	$10.0954	NA	$10.0954
Intrbld Network - Metal 24-Guage	52C4	00	$0.0844	1.0000	$0.0844	NA	7.5110	NA	NA	NA	$0.6340	NA	$0.6340
Underground Ca - Metal	5C	00	$7.2975	1.0000	$7.2975	NA	4.4404	NA	NA	NA	$32.4038	NA	$32.4038
Underground Ca - Metal 24-Guage	5C4	00	$6.3289	1.0000	$6.3289	NA	4.4404	NA	NA	NA	$28.1027	NA	$28.1027
											$830.5715		$831.5549

REVISED

001603

08/15/2001

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

Florida
A.13.12.PTSLFLSO - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxF Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0141	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0576	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$63.4542	NA	$0.0000	NA	$0.0000	0.1695	$10.7563	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$4.7051	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$51.6399	NA	$0.0000	NA	$0.0000	0.1695	$8.7536	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$328.8592	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$32.1914	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$268.6841	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$10.0954	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.6340	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$32.4038	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$24.6490
Underground Ca - Metal 24-Guage	5C4	00	$28.1027	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$21.3773
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$19.5099	FRC 4C:	$46.0263

REVISED

001604

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.PTSLFLSO - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.0717	$0.0047 0.0653	$0.0043 0.0594	$0.0019 0.0266	$0.0040 0.0557	$0.0007 0.0095	$0.0155
Poles	1C	$19.5099	$0.8323 0.0427	$1.2545 0.0643	$0.5631 0.0289	$0.8574 0.0439	$0.1856 0.0095	$3.6930
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$115.0940	$7.5109 0.0653	$6.8334 0.0594	$3.0670 0.0266	$6.4079 0.0557	$1.0951 0.0095	$24.9144
Aerial Ca - Metal - Drop	22C	$4.7051	$0.3071 0.0653	$0.2794 0.0594	$0.1254 0.0266	$0.2620 0.0557	$0.0448 0.0095	$1.0185
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$597.5433	$36.1031 0.0604	$35.8373 0.0600	$16.0848 0.0269	$32.8296 0.0549	$5.6856 0.0095	$126.5405
Buried Ca - Metal - Drop	45C	$32.1914	$1.9450 0.0604	$1.9307 0.0600	$0.8665 0.0269	$1.7686 0.0549	$0.3063 0.0095	$6.[illegible]
Conduit Systems	4C	$46.0263	$0.5410 0.0118	$3.3852 0.0735	$1.5194 0.0330	$0.1781 0.0039	$0.4379 0.0095	$6.0616
Intrbld Network - Metal	52C	$10.7294	$0.6151 0.0573	$0.6365 0.0593	$0.2857 0.0266	$0.0604 0.0056	$0.1021 0.0095	$1.6998
Underground Ca - Metal	5C	$60.5064	$3.0398 0.0502	$3.5843 0.0592	$1.6088 0.0266	$1.6331 0.0270	$0.5757 0.0095	$10.4417

REVISED

001605

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.PTSLFLSO - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
		$898.0148						$183.2730
							Monthly Costs (Totals / 12):	$15.2727

REVISED

001606

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.PTSLFLSO - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0717	$0.0155	0.0361	$0.0026	$0.0181
[illegible]es	1C	$19.5099	$3.6930	0.0232	$0.4526	$4.1456
[illegible]nd - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
[illegible]erial Ca - Metal	22C	$115.0940	$24.9144	0.0361	$4.1549	$29.0693
[illegible]erial Ca - Metal - Drop	22C	$4.7051	$1.0185	0.0361	$0.1699	$1.1884
[illegible]igital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$597.5433	$126.5405	0.0304	$18.1653	$144.7058
Buried Ca - Metal - Drop	45C	$32.1914	$6.8171	0.0304	$0.9786	$7.7957
Conduit Systems	4C	$46.0263	$6.0616	0.0130	$0.5983	$6.6599
Intrbld Network - Metal	52C	$10.7294	$1.6998	0.0181	$0.1942	$1.8940
Underground Ca - Metal	5C	$60.5064	$10.4417	0.0234	$1.4159	$11.8575
			$183.2730		$26.3039	$209.5768

REVISED

001607

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida

A.13.12.PTSLFLSO - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
		A				
Monthly Costs (Totals / 12):			$15.2727		$2.1920	$17.4647

REVISED

001608

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.SBSTFLFE - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$16.8935	$2.5964	$19.4900	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$17.3216	$2.5964	$19.9180	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor		X	1.0015		X	1.0015
Cost (Including Gross Rec Ftr)			$19.9479			$0.0000
Common Cost Factor		X	1.0729		X	1.0729
Monthly Economic Cost			$21.4021			$0.0000

Total Monthly Economic Cost: **$21.4021**

REVISED

001609

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.SBSTFLFE - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=C(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=E+F Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal	22C	00	$4.1269	1.0000	$4.1269	NA	6.3443	NA	NA	NA	$26.1825	NA	$26.1825
Aerial Ca - Metal - Drop	22C	01	$31.2892	1.0000	$31.2892	NA	NA	NA	NA	NA	$31.2892	NA	$31.2892
Aerial Ca - Metal 24-Guage	22C4	00	$69.4635	1.0000	$69.4635	NA	6.3443	NA	NA	NA	$440.6993	NA	$440.6993
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$2.9057	1.0000	$2.9057	NA	6.8489	NA	NA	NA	$19.9007	NA	$19.9007
Buried Ca - Metal - Drop	45C	01	$26.5793	1.0000	$26.5793	NA	NA	NA	NA	NA	$26.5793	NA	$26.5793
Buried Ca - Metal 24-Guage	45C4	00	$46.6314	1.0000	$46.6314	NA	6.8489	NA	NA	NA	$319.3746	NA	$319.3746
Underground Ca - Metal	5C	00	$0.0021	1.0000	$0.0021	NA	4.4404	NA	NA	NA	$0.0093	NA	$0.0093
Underground Ca - Metal 24-Guage	5C4	00	$0.2916	1.0000	$0.2916	NA	4.4404	NA	NA	NA	$1.2948	NA	$1.2948
											$875.0596		$876.0431

REVISED

001610

08/15/2001

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

Florida
A.13.12.SBSTFLFE - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxE Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal	22C	00	$26.1825	NA	$0.0000	NA	$0.0000	0.1695	$4.4383	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$31.2892	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$440.6993	NA	$0.0000	NA	$0.0000	0.1695	$74.7043	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$19.9007	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$26.5793	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$319.3746	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$0.0093	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$0.0070
Underground Ca - Metal 24-Guage	5C4	00	$1.2948	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$0.9849
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$79.1425	FRC 4C:	$0.9920

REVISED

001611

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.SBSTFLFE - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Poles	1C	$79.1425	$3.3764 0.0427	$5.0891 0.0643	$2.2841 0.0289	$3.4780 0.0439	$0.7530 0.0095	$14.9806
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$466.8817	$30.4683 0.0653	$27.7200 0.0594	$12.4415 0.0266	$25.9936 0.0557	$4.4424 0.0095	$101.0658
Aerial Ca - Metal - Drop	22C	$31.2892	$2.0419 0.0653	$1.8577 0.0594	$0.8338 0.0266	$1.7420 0.0557	$0.2977 0.0095	$6.7732
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$339.2753	$20.4987 0.0604	$20.3478 0.0600	$9.1327 0.0269	$18.6401 0.0549	$3.2282 0.0095	$71.8476
Buried Ca - Metal - Drop	45C	$26.5793	$1.6059 0.0604	$1.5941 0.0600	$0.7155 0.0269	$1.4603 0.0549	$0.2529 0.0095	$5.6286
Conduit Systems	4C	$0.9920	$0.0117 0.0118	$0.0730 0.0735	$0.0327 0.0330	$0.0038 0.0039	$0.0094 0.0095	$0.1.
Underground Ca - Metal	5C	$1.3040	$0.0655 0.0502	$0.0772 0.0592	$0.0347 0.0266	$0.0352 0.0270	$0.0124 0.0095	$0.2250
		$957.1012						$202.7225

Monthly Costs (Totals / 12): $16.8935

REVISED

0016612

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.SBSTFLFE - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Poles	1C	$79.1425	$14.9806	0.0232	$1.8361	$16.8167
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$466.8817	$101.0658	0.0361	$16.8544	$117.9203
Aerial Ca - Metal - Drop	22C	$31.2892	$6.7732	0.0361	$1.1295	$7.9027
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$339.2753	$71.8476	0.0304	$10.3140	$82.1616
Buried Ca - Metal - Drop	45C	$26.5793	$5.6286	0.0304	$0.8080	$6.4367
Conduit Systems	4C	$0.9920	$0.1306	0.0130	$0.0129	$0.1435
Underground Ca - Metal	5C	$1.3040	$0.2250	0.0234	$0.0305	$0.2556
			$202.7225		$31.1571	$233.8796
Monthly Costs (Totals / 12):			$16.8935		$2.5964	$19.4900

REVISED

001913

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.SBSTFLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$17.2355	$2.5317	$19.7672	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$17.6635	$2.5317	$20.1952	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$20.2255			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$21.7000			$0.0000

Total Monthly Economic Cost: **$21.7000**

REVISED

001614

Investment Development - Volume Sensitive

Florida
A.13.12.SBSTFLMA - 2-Wire Copper Loop - Non Designed

			A	B	C=AxB	D1	D2	D3	D4	D5	E=Cx(D1xD2x...xD5)	I	G=Ex(1+I)
						In-Plant Factors (Default = 1)							
Description	FRC	Sub FRC	Material	Inflation Factor	Adjusted Material	Plug-in Inventory Factor	Mat'l Factor	Telco Factor	Plug-in Factor	Hardwire Factor	In-Plant Investment	Supporting Equipment &/or Power Loading	Total Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0012	1.0000	$0.0012	NA	6.3450	NA	NA	NA	$0.0075	NA	$0.0075
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0031	1.0000	$0.0031	NA	6.3450	NA	NA	NA	$0.0196	NA	$0.0196
Aerial Ca - Metal	22C	00	$10.0876	1.0000	$10.0876	NA	6.3443	NA	NA	NA	$63.9988	NA	$63.9988
Aerial Ca - Metal - Drop	22C	01	$12.3106	1.0000	$12.3106	NA	NA	NA	NA	NA	$12.3106	NA	$12.3106
Aerial Ca - Metal 24-Guage	22C4	00	$26.7845	1.0000	$26.7845	NA	6.3443	NA	NA	NA	$169.9299	NA	$169.9299
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$23.5317	1.0000	$23.5317	NA	6.8489	NA	NA	NA	$161.1663	NA	$161.1663
Buried Ca - Metal - Drop	45C	01	$38.7983	1.0000	$38.7983	NA	NA	NA	NA	NA	$38.7983	NA	$38.7983
Buried Ca - Metal 24-Guage	45C4	00	$61.6976	1.0000	$61.6976	NA	6.8489	NA	NA	NA	$422.5614	NA	$422.5614
Intrbld Network - Metal	52C	00	$0.4344	1.0000	$0.4344	NA	7.5110	NA	NA	NA	$3.2626	NA	$3.2626
Intrbld Network - Metal 24-Guage	52C4	00	$0.0172	1.0000	$0.0172	NA	7.5110	NA	NA	NA	$0.1288	NA	$0.1288
Underground Ca - Metal	5C	00	$2.1629	1.0000	$2.1629	NA	4.4404	NA	NA	NA	$9.6039	NA	$9.6039
Underground Ca - Metal 24-Guage	5C4	00	$7.3914	1.0000	$7.3914	NA	4.4404	NA	NA	NA	$32.8205	NA	$32.8205
											$924.3384		$925.3218

REVISED

001615

08/15/2001

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

Florida
A.13.12.SBSTFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag 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=A Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0075	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0196	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$63.9988	NA	$0.0000	NA	$0.0000	0.1695	$10.8486	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$12.3106	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$169.9299	NA	$0.0000	NA	$0.0000	0.1695	$28.8053	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$161.1663	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$38.7983	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$422.5614	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$3.2626	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.1288	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$9.6039	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$7.3055
Underground Ca - Metal 24-Guage	5C4	00	$32.8205	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$24.9660
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$39.6540	FRC 4C:	$32.2716

REVISED

001616

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.SBSTFLMA - 2-Wire Copper Loop - Non Designed

REVISED

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	[illegible] Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.0271	$0.0018 0.0653	$0.0016 0.0594	$0.0007 0.0266	$0.0015 0.0557	$0.0003 0.0095	$0.0059
Poles	1C	$39.6540	$1.6917 0.0427	$2.5499 0.0643	$1.1445 0.0289	$1.7426 0.0439	$0.3773 0.0095	$7.5060
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$233.9287	$15.2660 0.0653	$13.8890 0.0594	$6.2338 0.0266	$13.0240 0.0557	$2.2258 0.0095	$50.6385
Aerial Ca - Metal - Drop	22C	$12.3106	$0.8034 0.0653	$0.7309 0.0594	$0.3281 0.0266	$0.6854 0.0557	$0.1171 0.0095	$2.6649
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$583.7277	$35.2684 0.0604	$35.0087 0.0600	$15.7129 0.0269	$32.0706 0.0549	$5.5542 0.0095	$123.6147
Buried Ca - Metal - Drop	45C	$38.7983	$2.3442 0.0604	$2.3269 0.0600	$1.0444 0.0269	$2.1316 0.0549	$0.3692 0.0095	$8.[illegible]
Conduit Systems	4C	$32.2716	$0.3793 0.0118	$2.3735 0.0735	$1.0653 0.0330	$0.1249 0.0039	$0.3071 0.0095	$4.2501
Intrbld Network - Metal	52C	$3.3915	$0.1944 0.0573	$0.2012 0.0593	$0.0903 0.0266	$0.0191 0.0056	$0.0323 0.0095	$0.5373
Underground Ca - Metal	5C	$42.4244	$2.1314 0.0502	$2.5132 0.0592	$1.1280 0.0266	$1.1450 0.0270	$0.4037 0.0095	$7.3212

001617

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.SBSTFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		G=(B+C+D+E+F) Direct Cost
		$998.1710							$206.8258
								Monthly Costs (Totals / 12):	$17.2355

REVISED

001618

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.SBSTFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0271	$0.0059	0.0361	$0.0010	$0.0069
Poles	1C	$39.6540	$7.5060	0.0232	$0.9200	$8.4259
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$233.9287	$50.6385	0.0361	$8.4448	$59.0833
Aerial Ca - Metal - Drop	22C	$12.3106	$2.6649	0.0361	$0.4444	$3.1093
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$583.7277	$123.6147	0.0304	$17.7453	$141.3601
Buried Ca - Metal - Drop	45C	$38.7983	$8.2162	0.0304	$1.1795	$9.3957
Conduit Systems	4C	$32.2716	$4.2501	0.0130	$0.4195	$4.6696
Intrbld Network - Metal	52C	$3.3915	$0.5373	0.0181	$0.0614	$0.5987
Underground Ca - Metal	5C	$42.4244	$7.3212	0.0234	$0.9927	$8.3140
			$206.8258		$30.3802	$237.2060

REVISED

001619

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.SBSTFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$17.2355		$2.5317	$19.7672

REVISED

001620

08/15/2001

Recurring Cost Summary

Florida
A.13.12.SGKYFLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$19.7791	$3.0425	$22.8216	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$20.2072	$3.0425	$23.2496	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$23.2846			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$24.9820			$0.0000

Total Monthly Economic Cost: **$24.9820**

REVISED

001621

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.SGKYFLMA - 2-Wire Copper Loop - Non Designed

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0288	1.0000	$0.0288	NA	6.3450	NA	NA	NA	$0.1826	NA	$0.1826
Aerial Ca - Metal	22C	00	$48.6695	1.0000	$48.6695	NA	6.3443	NA	NA	NA	$308.7757	NA	$308.7757
Aerial Ca - Metal - Drop	22C	01	$30.1429	1.0000	$30.1429	NA	NA	NA	NA	NA	$30.1429	NA	$30.1429
Aerial Ca - Metal 24-Guage	22C4	00	$59.8241	1.0000	$59.8241	NA	6.3443	NA	NA	NA	$379.5443	NA	$379.5443
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$9.4924	1.0000	$9.4924	NA	6.8489	NA	NA	NA	$65.0125	NA	$65.0125
Buried Ca - Metal - Drop	45C	01	$13.8485	1.0000	$13.8485	NA	NA	NA	NA	NA	$13.8485	NA	$13.8485
Buried Ca - Metal 24-Guage	45C4	00	$10.2046	1.0000	$10.2046	NA	6.8489	NA	NA	NA	$69.8904	NA	$69.8904
Intrbld Network - Metal	52C	00	$2.3635	1.0000	$2.3635	NA	7.5110	NA	NA	NA	$17.7527	NA	$17.7527
Intrbld Network - Metal 24-Guage	52C4	00	$0.0966	1.0000	$0.0966	NA	7.5110	NA	NA	NA	$0.7258	NA	$0.7258
Underground Ca - Metal	5C	00	$8.8996	1.0000	$8.8996	NA	4.4404	NA	NA	NA	$39.5177	NA	$39.5177
Underground Ca - Metal 24-Guage	5C4	00	$10.2558	1.0000	$10.2558	NA	4.4404	NA	NA	NA	$45.5398	NA	$45.5398
											$980.6627		$981.6462

REVISED

001622

08/15/2001

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

Florida
A.13.12.SGKYFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.1826	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$308.7757	NA	$0.0000	NA	$0.0000	0.1695	$52.3415	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$30.1429	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$379.5443	NA	$0.0000	NA	$0.0000	0.1695	$64.3377	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$65.0125	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$13.8485	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$69.8904	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$17.7527	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.7258	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$39.5177	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$30.0605
Underground Ca - Metal 24-Guage	5C4	00	$45.5[illegible]	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$34.6414
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$116.6792	FRC 4C:	$64.7019

REVISED

001623

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.SGKYFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	Direct Cost
Buildings - COE	10C	$0.8719		$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.1826		$0.0119 0.0653	$0.0108 0.0594	$0.0049 0.0266	$0.0102 0.0557	$0.0017 0.0095	$0.0395
Poles	1C	$116.6792		$4.9777 0.0427	$7.5028 0.0643	$3.3675 0.0289	$5.1276 0.0439	$1.1102 0.0095	$22.0858
Land - COE	20C	$0.0518		$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$688.3200		$44.9192 0.0653	$40.8674 0.0594	$18.3424 0.0266	$38.3222 0.0557	$6.5494 0.0095	$149.0005
Aerial Ca - Metal - Drop	22C	$30.1429		$1.9671 0.0653	$1.7897 0.0594	$0.8033 0.0266	$1.6782 0.0557	$0.2868 0.0095	$6.5250
Digital Elec Switch	377C	$10.7135		$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$134.9029		$8.1507 0.0604	$8.0907 0.0600	$3.6313 0.0269	$7.4117 0.0549	$1.2836 0.0095	$28.5681
Buried Ca - Metal - Drop	45C	$13.8485		$0.8367 0.0604	$0.8306 0.0600	$0.3728 0.0269	$0.7609 0.0549	$0.1318 0.0095	$2.9
Conduit Systems	4C	$64.7019		$0.7605 0.0118	$4.7587 0.0735	$2.1359 0.0330	$0.2503 0.0039	$0.6156 0.0095	$8.5211
Intrbld Network - Metal	52C	$18.4784		$1.0593 0.0573	$1.0962 0.0593	$0.4920 0.0266	$0.1040 0.0056	$0.1758 0.0095	$2.9274
Underground Ca - Metal	5C	$85.0575		$4.2732 0.0502	$5.0387 0.0592	$2.2615 0.0266	$2.2957 0.0270	$0.8093 0.0095	$14.6785

REVISED

001624

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.SGKYFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		G=(B+C+D+E+F) Direct Cost
		$1,163.9509							$237.3496
								Monthly Costs (Totals / 12):	$19.7791

REVISED

001625

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.SGKYFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.1826	$0.0395	0.0361	$0.0066	$0.0461
Poles	1C	$116.6792	$22.0858	0.0232	$2.7070	$24.7928
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$688.3200	$149.0005	0.0361	$24.8484	$173.8489
Aerial Ca - Metal - Drop	22C	$30.1429	$6.5250	0.0361	$1.0882	$7.6132
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$134.9029	$28.5681	0.0304	$4.1010	$32.6691
Buried Ca - Metal - Drop	45C	$13.8485	$2.9327	0.0304	$0.4210	$3.3537
Conduit Systems	4C	$64.7019	$8.5211	0.0130	$0.8411	$9.3622
Intrbld Network - Metal	52C	$18.4784	$2.9274	0.0181	$0.3345	$3.2618
Underground Ca - Metal	5C	$85.0575	$14.6785	0.0234	$1.9903	$16.6688
			$237.3496		$36.5096	$273.8592

REVISED

001626

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.SGKYFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$19.7791		$3.0425	$22.8216

REVISED

001627

08/15/2001

Recurring Cost Summary

Florida
A.13.12.SNFRFLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$14.8129	$2.1218	$16.9348	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$15.2410	$2.1218	$17.3628	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$17.3889			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$18.6565			$0.0000

Total Monthly Economic Cost: **$18.6565**

REVISED

001628

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida
A.13.12.SNFRFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=C(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=E+F Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0017	1.0000	$0.0017	NA	6.3450	NA	NA	NA	$0.0108	NA	$0.0108
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0154	1.0000	$0.0154	NA	6.3450	NA	NA	NA	$0.0974	NA	$0.0974
Aerial Ca - Metal	22C	00	$8.6102	1.0000	$8.6102	NA	6.3443	NA	NA	NA	$54.6257	NA	$54.6257
Aerial Ca - Metal - Drop	22C	01	$4.5400	1.0000	$4.5400	NA	NA	NA	NA	NA	$4.5400	NA	$4.5400
Aerial Ca - Metal 24-Guage	22C4	00	$6.5947	1.0000	$6.5947	NA	6.3443	NA	NA	NA	$41.8389	NA	$41.8389
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$49.1576	1.0000	$49.1576	NA	6.8489	NA	NA	NA	$336.6758	NA	$336.6758
Buried Ca - Metal - Drop	45C	01	$36.5366	1.0000	$36.5366	NA	NA	NA	NA	NA	$36.5366	NA	$36.5366
Buried Ca - Metal 24-Guage	45C4	00	$37.9650	1.0000	$37.9650	NA	6.8489	NA	NA	NA	$260.0187	NA	$260.0187
Intrbld Network - Metal	52C	00	$1.5431	1.0000	$1.5431	NA	7.5110	NA	NA	NA	$11.5899	NA	$11.5899
Intrbld Network - Metal 24-Guage	52C4	00	$0.1523	1.0000	$0.1523	NA	7.5110	NA	NA	NA	$1.1438	NA	$1.1438
Underground Ca - Metal	5C	00	$6.7880	1.0000	$6.7880	NA	4.4404	NA	NA	NA	$30.1413	NA	$30.1413
[illegible]ound Ca - Metal 24-Guage	5C4	00	$5.2553	1.0000	$5.2553	NA	4.4404	NA	NA	NA	$23.3356	NA	$23.3356
											$810.2845		$811.2679

REVISED

001629

08/15/2001

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

Florida
A.13.12.SNFRFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0108	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0974	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$54.6257	NA	$0.0000	NA	$0.0000	0.1695	$9.2598	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$4.5400	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$41.8389	NA	$0.0000	NA	$0.0000	0.1695	$7.0922	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$336.6758	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$36.5366	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$260.0187	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$11.5899	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$1.1438	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$30.1413	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$22.9280
Underground Ca - Metal 24-Guage	5C4	00	$23.3356	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$17.7510
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$16.3520	FRC 4C:	$40.6790

REVISED

001630

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.SNFRFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	Direct Cost
Buildings - COE	10C	$0.8719		$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.1082		$0.0071 0.0653	$0.0064 0.0594	$0.0029 0.0266	$0.0060 0.0557	$0.0010 0.0095	$0.0234
Poles	1C	$16.3520		$0.6976 0.0427	$1.0515 0.0643	$0.4719 0.0289	$0.7186 0.0439	$0.1556 0.0095	$3.0952
Land - COE	20C	$0.0518		$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$96.4646		$6.2952 0.0653	$5.7274 0.0594	$2.5706 0.0266	$5.3707 0.0557	$0.9179 0.0095	$20.8817
Aerial Ca - Metal - Drop	22C	$4.5400		$0.2963 0.0653	$0.2696 0.0594	$0.1210 0.0266	$0.2528 0.0557	$0.0432 0.0095	$0.9828
Digital Elec Switch	377C	$10.7135		$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$596.6945		$36.0518 0.0604	$35.7864 0.0600	$16.0620 0.0269	$32.7830 0.0549	$5.6775 0.0095	$126.3607
Buried Ca - Metal - Drop	45C	$36.5366		$2.2075 0.0604	$2.1913 0.0600	$0.9835 0.0269	$2.0074 0.0549	$0.3476 0.0095	$7
Conduit Systems	4C	$40.6790		$0.4782 0.0118	$2.9919 0.0735	$1.3428 0.0330	$0.1574 0.0039	$0.3871 0.0095	$5.3573
Intrbld Network - Metal	52C	$12.7338		$0.7300 0.0573	$0.7554 0.0593	$0.3391 0.0266	$0.0717 0.0056	$0.1212 0.0095	$2.0173
Underground Ca - Metal	5C	$53.4769		$2.6866 0.0502	$3.1679 0.0592	$1.4219 0.0266	$1.4433 0.0270	$0.5088 0.0095	$9.2286

REVISED

001631

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.SNFRFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		G=(B+C+D+E+F) Direct Cost
		$869.2226							$177.7553
								Monthly Costs (Totals / 12):	$14.8129

REVISED

001632

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.SNFRFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.1082	$0.0234	0.0361	$0.0039	$0.0273
Poles	1C	$16.3520	$3.0952	0.0232	$0.3794	$3.4746
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$96.4646	$20.8817	0.0361	$3.4824	$24.3641
Aerial Ca - Metal - Drop	22C	$4.5400	$0.9828	0.0361	$0.1639	$1.1467
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$596.6945	$126.3607	0.0304	$18.1395	$144.5002
Buried Ca - Metal - Drop	45C	$36.5366	$7.7373	0.0304	$1.1107	$8.8480
Conduit Systems	4C	$40.6790	$5.3573	0.0130	$0.5288	$5.8862
Intrbld Network - Metal	52C	$12.7338	$2.0173	0.0181	$0.2305	$2.2478
Underground Ca - Metal	5C	$53.4769	$9.2286	0.0234	$1.2514	$10.4799
			$177.7553		$25.4620	$203.2173

REVISED

001633

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.SNFRFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
		A				
Monthly Costs (Totals / 12):			$14.8129		$2.1218	$16.9348

REVISED

001634

Source: BSCC 2.4

Recurring Cost Summary

Florida
A.13.12.STAGFLBS - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$15.5370	$2.1843	$17.7213	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$15.9651	$2.1843	$18.1493	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$18.1766			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$19.5017			$0.0000

Total Monthly Economic Cost: **$19.5017**

REVISED

001635

Investment Development - Volume Sensitive

Florida
A.13.12.STAGFLBS - 2-Wire Copper Loop - Non Designed

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0110	1.0000	$0.0110	NA	6.3450	NA	NA	NA	$0.0698	NA	$0.0698
Aerial Ca - Metal	22C	00	$1.6373	1.0000	$1.6373	NA	6.3443	NA	NA	NA	$10.3874	NA	$10.3874
Aerial Ca - Metal - Drop	22C	01	$1.4476	1.0000	$1.4476	NA	NA	NA	NA	NA	$1.4476	NA	$1.4476
Aerial Ca - Metal 24-Guage	22C4	00	$2.3798	1.0000	$2.3798	NA	6.3443	NA	NA	NA	$15.0980	NA	$15.0980
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$39.9649	1.0000	$39.9649	NA	6.8489	NA	NA	NA	$273.7161	NA	$273.7161
Buried Ca - Metal - Drop	45C	01	$52.2470	1.0000	$52.2470	NA	NA	NA	NA	NA	$52.2470	NA	$52.2470
Buried Ca - Metal 24-Guage	45C4	00	$57.6688	1.0000	$57.6688	NA	6.8489	NA	NA	NA	$394.9682	NA	$394.9682
Intrbld Network - Metal	52C	00	$0.7764	1.0000	$0.7764	NA	7.5110	NA	NA	NA	$5.8315	NA	$5.8315
Intrbld Network - Metal 24-Guage	52C4	00	$0.0785	1.0000	$0.0785	NA	7.5110	NA	NA	NA	$0.5899	NA	$0.5899
Underground Ca - Metal	5C	00	$7.6191	1.0000	$7.6191	NA	4.4404	NA	NA	NA	$33.8317	NA	$33.8317
Underground Ca - Metal 24-Guage	5C4	00	$12.2162	1.0000	$12.2162	NA	4.4404	NA	NA	NA	$54.2445	NA	$54.2445
											$852.1617		$853.1452

REVISED

001636

08/15/2001

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

Florida
A.13.12.STAGFLBS - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxE Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0698	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$10.3874	NA	$0.0000	NA	$0.0000	0.1695	$1.7608	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$1.4476	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$15.0980	NA	$0.0000	NA	$0.0000	0.1695	$2.5593	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$273.7161	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$52.2470	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$394.9682	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$5.8315	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.5899	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$33.8317	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$25.7353
Underground Ca - Metal 24-Guage	5C4	00	$54.2445	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$41.2629
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$4.3201	FRC 4C:	$66.9982

REVISED

00016377

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.STAGFLBS - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	F+B+C+D+E+F Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.0698	$0.0046 0.0653	$0.0041 0.0594	$0.0019 0.0266	$0.0039 0.0557	$0.0007 0.0095	$0.0151
Poles	1C	$4.3201	$0.1843 0.0427	$0.2778 0.0643	$0.1247 0.0289	$0.1899 0.0439	$0.0411 0.0095	$0.8177
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$25.4854	$1.6632 0.0653	$1.5131 0.0594	$0.6791 0.0266	$1.4189 0.0557	$0.2425 0.0095	$5.5168
Aerial Ca - Metal - Drop	22C	$1.4476	$0.0945 0.0653	$0.0859 0.0594	$0.0386 0.0266	$0.0806 0.0557	$0.0138 0.0095	$0.3134
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$668.6843	$40.4014 0.0604	$40.1040 0.0600	$17.9998 0.0269	$36.7382 0.0549	$6.3625 0.0095	$141.6058
Buried Ca - Metal - Drop	45C	$52.2470	$3.1567 0.0604	$3.1335 0.0600	$1.4064 0.0269	$2.8705 0.0549	$0.4971 0.0095	$11.00
Conduit Systems	4C	$66.9982	$0.7875 0.0118	$4.9276 0.0735	$2.2117 0.0330	$0.2592 0.0039	$0.6375 0.0095	$8.8235
Intrbld Network - Metal	52C	$6.4214	$0.3681 0.0573	$0.3810 0.0593	$0.1710 0.0266	$0.0361 0.0056	$0.0611 0.0095	$1.0173
Underground Ca - Metal	5C	$88.0762	$4.4249 0.0502	$5.2175 0.0592	$2.3418 0.0266	$2.3772 0.0270	$0.8380 0.0095	$15.1994

REVISED

001638

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.STAGFLBS - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		G=(B+C+D+E+F) Direct Cost
		$925.3871							$186.4443
								Monthly Costs (Totals / 12):	$15.5370

REVISED

001639

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.STAGFLBS - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0698	$0.0151	0.0361	$0.0025	$0.0176
Poles	1C	$4.3201	$0.8177	0.0232	$0.1002	$0.9180
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$25.4854	$5.5168	0.0361	$0.9200	$6.4368
Aerial Ca - Metal - Drop	22C	$1.4476	$0.3134	0.0361	$0.0523	$0.3656
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$668.6843	$141.6058	0.0304	$20.3280	$161.9338
Buried Ca - Metal - Drop	45C	$52.2470	$11.0642	0.0304	$1.5883	$12.6525
Conduit Systems	4C	$66.9982	$8.8235	0.0130	$0.8710	$9.6945
Intrbld Network - Metal	52C	$6.4214	$1.0173	0.0181	$0.1162	$1.1335
Underground Ca - Metal	5C	$88.0762	$15.1994	0.0234	$2.0610	$17.2604
			$186.4443		$26.2111	$212.6554

REVISED

001640

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.STAGFLBS - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$15.5370		$2.1843	$17.7213

REVISED

001941

Recurring Cost Summary

Florida
A.13.12.STAGFLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$14.1107	$2.0405	$16.1512	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$14.5387	$2.0405	$16.5792	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor		X	1.0015		X	1.0015
Cost (Including Gross Rec Ftr)			$16.6041			$0.0000
Common Cost Factor		X	1.0729		X	1.0729
Monthly Economic Cost			$17.8145			$0.0000

Total Monthly Economic Cost: **$17.8145**

REVISED

0016642

Investment Development - Volume Sensitive

Florida
A.13.12.STAGFLMA - 2-Wire Copper Loop - Non Designed

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=Ex(1+F) Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0040	1.0000	$0.0040	NA	6.3450	NA	NA	NA	$0.0252	NA	$0.0252
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0069	1.0000	$0.0069	NA	6.3450	NA	NA	NA	$0.0438	NA	$0.0438
Aerial Ca - Metal	22C	00	$14.1167	1.0000	$14.1167	NA	6.3443	NA	NA	NA	$89.5609	NA	$89.5609
Aerial Ca - Metal - Drop	22C	01	$6.6478	1.0000	$6.6478	NA	NA	NA	NA	NA	$6.6478	NA	$6.6478
Aerial Ca - Metal 24-Guage	22C4	00	$9.4860	1.0000	$9.4860	NA	6.3443	NA	NA	NA	$60.1826	NA	$60.1826
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$43.5370	1.0000	$43.5370	NA	6.8489	NA	NA	NA	$298.1810	NA	$298.1810
Buried Ca - Metal - Drop	45C	01	$29.7546	1.0000	$29.7546	NA	NA	NA	NA	NA	$29.7546	NA	$29.7546
Buried Ca - Metal 24-Guage	45C4	00	$28.9521	1.0000	$28.9521	NA	6.8489	NA	NA	NA	$198.2906	NA	$198.2906
Intrbld Network - Metal	52C	00	$1.2902	1.0000	$1.2902	NA	7.5110	NA	NA	NA	$9.6905	NA	$9.6905
Intrbld Network - Metal 24-Guage	52C4	00	$0.0876	1.0000	$0.0876	NA	7.5110	NA	NA	NA	$0.6580	NA	$0.6580
Underground Ca - Metal	5C	00	$7.4985	1.0000	$7.4985	NA	4.4404	NA	NA	NA	$33.2961	NA	$33.2961
Underground Ca - Metal 24-Guage	5C4	00	$5.3047	1.0000	$5.3047	NA	4.4404	NA	NA	NA	$23.5547	NA	$23.5547
											$759.6158		$760.5993

REVISED

001643

08/15/2001

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

Florida
A.13.12.STAGFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0252	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0438	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$89.5609	NA	$0.0000	NA	$0.0000	0.1695	$15.1817	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$6.6478	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$60.1826	NA	$0.0000	NA	$0.0000	0.1695	$10.2017	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$298.1810	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$29.7546	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$198.2906	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$9.6905	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.6580	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$33.2961	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$25.3278
Underground Ca - Metal 24-Guage	5C4	00	$23.5547	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$17.9177
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$25.3835	FRC 4C:	$43.2455

REVISED

001644

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.STAGFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.0690	$0.0045 0.0653	$0.0041 0.0594	$0.0018 0.0266	$0.0038 0.0557	$0.0007 0.0095	$0.0149
Poles	1C	$25.3835	$1.0829 0.0427	$1.6322 0.0643	$0.7326 0.0289	$1.1155 0.0439	$0.2415 0.0095	$4.8048
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$149.7435	$9.7721 0.0653	$8.8907 0.0594	$3.9904 0.0266	$8.3370 0.0557	$1.4248 0.0095	$32.4150
Aerial Ca - Metal - Drop	22C	$6.6478	$0.4338 0.0653	$0.3947 0.0594	$0.1772 0.0266	$0.3701 0.0557	$0.0633 0.0095	$1.4391
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$496.4716	$29.9964 0.0604	$29.7756 0.0600	$13.3641 0.0269	$27.2766 0.0549	$4.7239 0.0095	$105.1367
Buried Ca - Metal - Drop	45C	$29.7546	$1.7977 0.0604	$1.7845 0.0600	$0.8009 0.0269	$1.6347 0.0549	$0.2831 0.0095	$6.3
Conduit Systems	4C	$43.2455	$0.5083 0.0118	$3.1807 0.0735	$1.4276 0.0330	$0.1673 0.0039	$0.4115 0.0095	$5.6954
Intrbld Network - Metal	52C	$10.3485	$0.5932 0.0573	$0.6139 0.0593	$0.2755 0.0266	$0.0582 0.0056	$0.0985 0.0095	$1.6394
Underground Ca - Metal	5C	$56.8508	$2.8561 0.0502	$3.3678 0.0592	$1.5116 0.0266	$1.5344 0.0270	$0.5409 0.0095	$9.8108

REVISED

001645

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.STAGFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		G=(B+C+D+E+F) Direct Cost
		$830.1520							$169.3281
								Monthly Costs (Totals / 12):	$14.1107

REVISED

001646

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.STAGFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0690	$0.0149	0.0361	$0.0025	$0.0174
Poles	1C	$25.3835	$4.8048	0.0232	$0.5889	$5.3936
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$149.7435	$32.4150	0.0361	$5.4057	$37.8207
Aerial Ca - Metal - Drop	22C	$6.6478	$1.4391	0.0361	$0.2400	$1.6790
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$496.4716	$105.1367	0.0304	$15.0927	$120.2295
Buried Ca - Metal - Drop	45C	$29.7546	$6.3011	0.0304	$0.9045	$7.2056
Conduit Systems	4C	$43.2455	$5.6954	0.0130	$0.5622	$6.2575
Intrbld Network - Metal	52C	$10.3485	$1.6394	0.0181	$0.1873	$1.8267
Underground Ca - Metal	5C	$56.850e	$9.8108	0.0234	$1.3303	$11.1411
			$169.3281		$24.4858	$193.8138

REVISED

0016447

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.STAGFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$14.1107		$2.0405	$16.1512

REVISED

0001648

Recurring Cost Summary

Florida
A.13.12.STAGFLSH - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$16.9227	$2.4362	$19.3590	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$17.3508	$2.4362	$19.7870	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$19.8167			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$21.2613			$0.0000

Total Monthly Economic Cost: **$21.2613**

REVISED

001649

Investment Development - Volume Sensitive

Florida
A.13.12.STAGFLSH - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=C(D1xD2 x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=E+F Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0011	1.0000	$0.0011	NA	6.3450	NA	NA	NA	$0.0072	NA	$0.0072
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0051	1.0000	$0.0051	NA	6.3450	NA	NA	NA	$0.0327	NA	$0.0327
Aerial Ca - Metal	22C	00	$4.5103	1.0000	$4.5103	NA	6.3443	NA	NA	NA	$28.6149	NA	$28.6149
Aerial Ca - Metal - Drop	22C	01	$4.5947	1.0000	$4.5947	NA	NA	NA	NA	NA	$4.5947	NA	$4.5947
Aerial Ca - Metal 24-Guage	22C4	00	$9.4476	1.0000	$9.4476	NA	6.3443	NA	NA	NA	$59.9387	NA	$59.9387
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$35.2229	1.0000	$35.2229	NA	6.8489	NA	NA	NA	$241.2386	NA	$241.2386
Buried Ca - Metal - Drop	45C	01	$46.7827	1.0000	$46.7827	NA	NA	NA	NA	NA	$46.7827	NA	$46.7827
Buried Ca - Metal 24-Guage	45C4	00	$74.4503	1.0000	$74.4503	NA	6.8489	NA	NA	NA	$509.9037	NA	$509.9037
Intrbld Network - Metal	52C	00	$0.6275	1.0000	$0.6275	NA	7.5110	NA	NA	NA	$4.7129	NA	$4.7129
Intrbld Network - Metal 24-Guage	52C4	00	$0.0452	1.0000	$0.0452	NA	7.5110	NA	NA	NA	$0.3394	NA	$0.3394
Underground Ca - Metal	5C	00	$1.9420	1.0000	$1.9420	NA	4.4404	NA	NA	NA	$8.6232	NA	$8.6232
[illegible]nd Ca - Metal 24-Guage	5C4	00	$4.8391	1.0000	$4.8391	NA	4.4404	NA	NA	NA	$21.4875	NA	$21.4875
											$936.0062		$936.9897

REVISED

001650

08/15/2001

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

Florida
A.13.12.STAGFLSH - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0072	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0327	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$28.6149	NA	$0.0000	NA	$0.0000	0.1695	$4.8506	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$4.5947	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$59.9387	NA	$0.0000	NA	$0.0000	0.1695	$10.1604	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$241.2386	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$46.7827	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$509.9037	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$4.7129	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.3394	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$8.6232	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$6.5596
Underground Ca - Metal 24-Guage	5C4	00	$21.4875	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$16.3452
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$15.0110	FRC 4C:	$22.9048

REVISED

001651

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.STAGFLSH - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.0398	$0.0026 0.0653	$0.0024 0.0594	$0.0011 0.0266	$0.0022 0.0557	$0.0004 0.0095	$0.0086
Poles	1C	$15.0110	$0.6404 0.0427	$0.9653 0.0643	$0.4332 0.0289	$0.6597 0.0439	$0.1428 0.0095	$2.8414
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$88.5536	$5.7789 0.0653	$5.2577 0.0594	$2.3598 0.0266	$4.9302 0.0557	$0.8426 0.0095	$19.1692
Aerial Ca - Metal - Drop	22C	$4.5947	$0.2998 0.0653	$0.2728 0.0594	$0.1224 0.0266	$0.2558 0.0557	$0.0437 0.0095	$0.9946
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$751.1423	$45.3834 0.0604	$45.0493 0.0600	$20.2194 0.0269	$41.2685 0.0549	$7.1471 0.0095	$159.0678
Buried Ca - Metal - Drop	45C	$46.7827	$2.8266 0.0604	$2.8058 0.0600	$1.2593 0.0269	$2.5703 0.0549	$0.4451 0.0095	$9.7
Conduit Systems	4C	$22.9048	$0.2692 0.0118	$1.6846 0.0735	$0.7561 0.0330	$0.0886 0.0039	$0.2179 0.0095	$3.0165
Intrbld Network - Metal	52C	$5.0522	$0.2896 0.0573	$0.2997 0.0593	$0.1345 0.0266	$0.0284 0.0056	$0.0481 0.0095	$0.8004
Underground Ca - Metal	5C	$30.1108	$1.5127 0.0502	$1.7837 0.0592	$0.8006 0.0266	$0.8127 0.0270	$0.2865 0.0095	$5.1962

REVISED

001652

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.STAGFLSH - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		G=(B+C+D+E+F) Direct Cost
		$975.8291							$203.0728
								Monthly Costs (Totals / 12):	$16.9227

REVISED

001953

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.STAGFLSH - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0398	$0.0086	0.0361	$0.0014	$0.0101
Poles	1C	$15.0110	$2.8414	0.0232	$0.3483	$3.1896
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$88.5536	$19.1692	0.0361	$3.1968	$22.3660
Aerial Ca - Metal - Drop	22C	$4.5947	$0.9946	0.0361	$0.1659	$1.1605
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$751.1423	$159.0678	0.0304	$22.8347	$181.9025
Buried Ca - Metal - Drop	45C	$46.7827	$9.9071	0.0304	$1.4222	$11.3293
Conduit Systems	4C	$22.9048	$3.0165	0.0130	$0.2978	$3.3143
Intrbld Network - Metal	52C	$5.0522	$0.8004	0.0181	$0.0914	$0.8918
Underground Ca - Metal	5C	$30.1108	$5.1962	0.0234	$0.7046	$5.9008
			$203.0728		$29.2347	$232.3075

REVISED

001654

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.STAGFLSH - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$16.9227		$2.4362	$19.3590

REVISED

001655

08/15/2001

Recurring Cost Summary

Florida
A.13.12.STAGFLWG - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$20.3661	$2.9341	$23.3002	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$20.7941	$2.9341	$23.7282	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$23.7639			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$25.4962			$0.0000

Total Monthly Economic Cost: $25.4962

REVISED

001656

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.STAGFLWG - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=C x(D1xD2 x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=E x F Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0124	1.0000	$0.0124	NA	6.3450	NA	NA	NA	$0.0790	NA	$0.0790
Aerial Ca - Metal	22C	00	$2.3575	1.0000	$2.3575	NA	6.3443	NA	NA	NA	$14.9566	NA	$14.9566
Aerial Ca - Metal - Drop	22C	01	$6.4083	1.0000	$6.4083	NA	NA	NA	NA	NA	$6.4083	NA	$6.4083
Aerial Ca - Metal 24-Guage	22C4	00	$23.1858	1.0000	$23.1858	NA	6.3443	NA	NA	NA	$147.0984	NA	$147.0984
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$11.4528	1.0000	$11.4528	NA	6.8489	NA	NA	NA	$78.4391	NA	$78.4391
Buried Ca - Metal - Drop	45C	01	$42.2429	1.0000	$42.2429	NA	NA	NA	NA	NA	$42.2429	NA	$42.2429
Buried Ca - Metal 24-Guage	45C4	00	$105.5046	1.0000	$105.5046	NA	6.8489	NA	NA	NA	$722.5912	NA	$722.5912
Intrbld Network - Metal	52C	00	$1.2398	1.0000	$1.2398	NA	7.5110	NA	NA	NA	$9.3120	NA	$9.3120
Intrbld Network - Metal 24-Guage	52C4	00	$0.0927	1.0000	$0.0927	NA	7.5110	NA	NA	NA	$0.6964	NA	$0.6964
Underground Ca - Metal	5C	00	$1.0761	1.0000	$1.0761	NA	4.4404	NA	NA	NA	$4.7783	NA	$4.7783
Underground Ca - Metal 24-Guage	5C4	00	$15.8294	1.0000	$15.8294	NA	4.4404	NA	NA	NA	$70.2885	NA	$70.2885
											$1,106.6207		$1,107.6041

REVISED

001357

08/15/2001

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

Florida
A.13.12.STAGFLWG - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0790	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$14.9566	NA	$0.0000	NA	$0.0000	0.1695	$2.5353	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$6.4083	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$147.0984	NA	$0.0000	NA	$0.0000	0.1695	$24.9351	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
[illegible]ied Ca - Metal	45C	00	$78.4391	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
[illegible]ied Ca - Metal - Drop	45C	01	$42.2429	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
[illegible]ied Ca - Metal 24-Guage	45C4	00	$722.5912	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
[illegible]ld Network - Metal	52C	00	$9.3120	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
[illegible]ld Network - Metal 24-Guage	52C4	00	$0.6964	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
[illegible]derground Ca - Metal	5C	00	$4.7783	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$3.6348
[illegible]derground Ca - Metal 24-Guage	5C4	00	$70.2885	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$53.4674
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$27.4704	FRC 4C:	$57.1021

PROPOSED

001658

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.STAGFLWG - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.0790	$0.0052 0.0653	$0.0047 0.0594	$0.0021 0.0266	$0.0044 0.0557	$0.0008 0.0095	$0.0171
Poles	1C	$27.4704	$1.1719 0.0427	$1.7664 0.0643	$0.7928 0.0289	$1.2072 0.0439	$0.2614 0.0095	$5.1998
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$162.0550	$10.5756 0.0653	$9.6216 0.0594	$4.3185 0.0266	$9.0224 0.0557	$1.5420 0.0095	$35.0800
Aerial Ca - Metal - Drop	22C	$6.4083	$0.4182 0.0653	$0.3805 0.0594	$0.1708 0.0266	$0.3568 0.0557	$0.0610 0.0095	$1.3872
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$801.0303	$48.3976 0.0604	$48.0413 0.0600	$21.5623 0.0269	$44.0094 0.0549	$7.6218 0.0095	$169.6324
Buried Ca - Metal - Drop	45C	$42.2429	$2.5523 0.0604	$2.5335 0.0600	$1.1371 0.0269	$2.3209 0.0549	$0.4019 0.0095	$8.[illegible]
Conduit Systems	4C	$57.1021	$0.6712 0.0118	$4.1998 0.0735	$1.8850 0.0330	$0.2209 0.0039	$0.5433 0.0095	$7.5202
Intrbld Network - Metal	52C	$10.0084	$0.5737 0.0573	$0.5937 0.0593	$0.2665 0.0266	$0.0563 0.0056	$0.0952 0.0095	$1.5855
Underground Ca - Metal	5C	$75.0668	$3.7713 0.0502	$4.4469 0.0592	$1.9959 0.0266	$2.0261 0.0270	$0.7143 0.0095	$12.9544

REVISED

0014659

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.STAGFLWG - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		[illegible] Direct Cost
		$1,193.1004							$244.3934
								Monthly Costs (Totals / 12):	$20.3661

RELEASED

001660

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.STAGFLWG - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=A*C Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
erial Ca - Metal - Building Entrance	12C	$0.0790	$0.0171	0.0361	$0.0029	$0.0200
les	1C	$27.4704	$5.1998	0.0232	$0.6373	$5.8371
nd - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
erial Ca - Metal	22C	$162.0550	$35.0800	0.0361	$5.8502	$40.9302
ial Ca - Metal - Drop	22C	$6.4083	$1.3872	0.0361	$0.2313	$1.6185
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$801.0303	$169.6324	0.0304	$24.3513	$193.9838
Buried Ca - Metal - Drop	45C	$42.2429	$8.9457	0.0304	$1.2842	$10.2299
Conduit Systems	4C	$57.1021	$7.5202	0.0130	$0.7423	$8.2626
Intrbld Network - Metal	52C	$10.0084	$1.5855	0.0181	$0.1812	$1.7667
Underground Ca - Metal	5C	$75.0668	$12.9544	0.0234	$1.7566	$14.7109
			$244.3934		$35.2088	$279.6022

REVISED

001661

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida

A.13.12.STAGFLWG - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$20.3661		$2.9341	$23.3002

REVISED

001662

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.STRTFLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$12.8615	$1.8363	$14.6978	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$13.2895	$1.8363	$15.1258	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$15.1486			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$16.2529			$0.0000

Total Monthly Economic Cost: **$16.2529**

REVISED

001663

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.STRTFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=C(D1xD2 ...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0063	1.0000	$0.0063	NA	6.3450	NA	NA	NA	$0.0397	NA	$0.0397
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0269	1.0000	$0.0269	NA	6.3450	NA	NA	NA	$0.1707	NA	$0.1707
Aerial Ca - Metal	22C	00	$10.5598	1.0000	$10.5598	NA	6.3443	NA	NA	NA	$66.9948	NA	$66.9948
Aerial Ca - Metal - Drop	22C	01	$3.8165	1.0000	$3.8165	NA	NA	NA	NA	NA	$3.8165	NA	$3.8165
Aerial Ca - Metal 24-Guage	22C4	00	$7.0841	1.0000	$7.0841	NA	6.3443	NA	NA	NA	$44.9440	NA	$44.9440
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$40.1632	1.0000	$40.1632	NA	6.8489	NA	NA	NA	$275.0743	NA	$275.0743
Buried Ca - Metal - Drop	45C	01	$21.8341	1.0000	$21.8341	NA	NA	NA	NA	NA	$21.8341	NA	$21.8341
Buried Ca - Metal 24-Guage	45C4	00	$26.7936	1.0000	$26.7936	NA	6.8489	NA	NA	NA	$183.5073	NA	$183.5073
Intrbld Network - Metal	52C	00	$3.2148	1.0000	$3.2148	NA	7.5110	NA	NA	NA	$24.1462	NA	$24.1462
Intrbld Network - Metal 24-Guage	52C4	00	$0.2404	1.0000	$0.2404	NA	7.5110	NA	NA	NA	$1.8056	NA	$1.8056
Underground Ca - Metal	5C	00	$8.4038	1.0000	$8.4038	NA	4.4404	NA	NA	NA	$37.3160	NA	$37.3160
U[illegible] Ca - Metal 24-Guage	5C4	00	$6.2308	1.0000	$6.2308	NA	4.4404	NA	NA	NA	$27.6669	NA	$27.6669
											$697.0459		$698.0294

REVISED

0016964

08/15/2001

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

Florida
A.13.12.STRTFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxE Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0397	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.1707	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$66.9948	NA	$0.0000	NA	$0.0000	0.1695	$11.3565	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$3.8165	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$44.9440	NA	$0.0000	NA	$0.0000	0.1695	$7.6186	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$275.0743	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$21.8341	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$183.5073	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$24.1462	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$1.8056	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$37.3160	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$28.3857
Underground Ca - Metal 24-Guage	5C4	00	$27.6669	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$21.0458
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$18.9751	FRC 4C:	$49.4314

REVISED

001665

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.STRTFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	[(B+C+D+E+F)] Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.2104	$0.0137 0.0653	$0.0125 0.0594	$0.0056 0.0266	$0.0117 0.0557	$0.0020 0.0095	$0.0455
Poles	1C	$18.9751	$0.8095 0.0427	$1.2202 0.0643	$0.5476 0.0289	$0.8339 0.0439	$0.1805 0.0095	$3.5917
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$111.9388	$7.3050 0.0653	$6.6461 0.0594	$2.9830 0.0266	$6.2322 0.0557	$1.0651 0.0095	$24.2314
Aerial Ca - Metal - Drop	22C	$3.8165	$0.2491 0.0653	$0.2266 0.0594	$0.1017 0.0266	$0.2125 0.0557	$0.0363 0.0095	$0.8262
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$458.5815	$27.7071 0.0604	$27.5032 0.0600	$12.3442 0.0269	$25.1949 0.0549	$4.3634 0.0095	$97.3128
Buried Ca - Metal - Drop	45C	$21.8341	$1.3192 0.0604	$1.3095 0.0600	$0.5877 0.0269	$1.1996 0.0549	$0.2078 0.0095	$4.6
Conduit Systems	4C	$49.4314	$0.5810 0.0118	$3.6356 0.0735	$1.6318 0.0330	$0.1913 0.0039	$0.4703 0.0095	$6.5100
Intrbld Network - Metal	52C	$25.9517	$1.4877 0.0573	$1.5396 0.0593	$0.6910 0.0266	$0.1461 0.0056	$0.2469 0.0095	$4.1113
Underground Ca - Metal	5C	$64.9829	$3.2647 0.0502	$3.8495 0.0592	$1.7278 0.0266	$1.7539 0.0270	$0.6183 0.0095	$11.2142

REVISED

001666

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.STRTFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		G=(B+C+D+E+F) Direct Cost
		$767.3595							$154.3379
								Monthly Costs (Totals / 12):	$12.8615

REVISED

00136?

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.STRTFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.2104	$0.0455	0.0361	$0.0076	$0.0531
Poles	1C	$18.9751	$3.5917	0.0232	$0.4402	$4.0319
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$111.9388	$24.2314	0.0361	$4.0410	$28.2724
Aerial Ca - Metal - Drop	22C	$3.8165	$0.8262	0.0361	$0.1378	$0.9639
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$458.5815	$97.1128	0.0304	$13.9409	$111.0537
Buried Ca - Metal - Drop	45C	$21.8341	$4.6238	0.0304	$0.6638	$5.2875
Conduit Systems	4C	$49.4314	$6.5100	0.0130	$0.6426	$7.1526
Intrbld Network - Metal	52C	$25.9517	$4.1113	0.0181	$0.4697	$4.5810
Underground Ca - Metal	5C	$64.9829	$11.2142	0.0234	$1.5206	$12.7348
			$154.3379		$22.0357	$176.3736

REVISED

001698

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.STRTFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col J Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$12.8615		$1.8363	$14.6978

REVISED

001669

08/15/2001

Recurring Cost Summary

Florida
A.13.12.SYHSFLCC - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$33.3635	$4.8687	$38.2322	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$33.7916	$4.8687	$38.6603	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$38.7183			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$41.5409			$0.0000

Total Monthly Economic Cost: **$41.5409**

REVISED

001670

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.SYHSFLCC - 2-Wire Copper Loop - Non Designed

Description	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=CxD1xD2xD3xD4xD5 In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal	22C	00	$11.1535	1.0000	$11.1535	NA	6.3443	NA	NA	NA	$70.7617	NA	$70.7617
Aerial Ca - Metal - Drop	22C	01	$9.1738	1.0000	$9.1738	NA	NA	NA	NA	NA	$9.1738	NA	$9.1738
Aerial Ca - Metal 24-Guage	22C4	00	$27.7738	1.0000	$27.7738	NA	6.3443	NA	NA	NA	$176.2063	NA	$176.2063
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$55.9016	1.0000	$55.9016	NA	6.8489	NA	NA	NA	$382.8653	NA	$382.8653
Buried Ca - Metal - Drop	45C	01	$69.4593	1.0000	$69.4593	NA	NA	NA	NA	NA	$69.4593	NA	$69.4593
Buried Ca - Metal 24-Guage	45C4	00	$163.4531	1.0000	$163.4531	NA	6.8489	NA	NA	NA	$1,119.4753	NA	$1,119.4753
Underground Ca - Metal	5C	00	$0.3747	1.0000	$0.3747	NA	4.4404	NA	NA	NA	$1.6640	NA	$1.6640
Underground Ca - Metal 24-Guage	5C4	00	$1.3291	1.0000	$1.3291	NA	4.4404	NA	NA	NA	$5.9015	NA	$5.9015
											$1,845.2372		$1,846.2206

REVISED

001674

08/15/2001

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

Florida
A.13.12.SYHSFLCC - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxE Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal	22C	00	$70.7617	NA	$0.0000	NA	$0.0000	0.1695	$11.9950	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$9.1738	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$176.2063	NA	$0.0000	NA	$0.0000	0.1695	$29.8693	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$382.8653	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$69.4593	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$1,119.4753	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$1.6640	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$1.2657
Underground Ca - Metal 24-Guage	5C4	00	$5.9015	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$4.4892
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$41.8643	FRC 4C:	$5.7549

REVISED

001672

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.SYHSFLCC - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Poles	1C	$41.8643	$1.7860 0.0427	$2.6920 0.0643	$1.2082 0.0289	$1.8398 0.0439	$0.3983 0.0095	$7.9243
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$246.9680	$16.1169 0.0653	$14.6631 0.0594	$6.5812 0.0266	$13.7499 0.0557	$2.3499 0.0095	$53.4611
Aerial Ca - Metal - Drop	22C	$9.1738	$0.5987 0.0653	$0.5447 0.0594	$0.2445 0.0266	$0.5108 0.0557	$0.0873 0.0095	$1.9859
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$1,502.3406	$90.7702 0.0604	$90.1020 0.0600	$40.4403 0.0269	$82.5401 0.0549	$14.2948 0.0095	$318.1474
Buried Ca - Metal - Drop	45C	$69.4593	$4.1967 0.0604	$4.1658 0.0600	$1.8697 0.0269	$3.8162 0.0549	$0.6609 0.0095	$14.7092
Conduit Systems	4C	$5.7549	$0.0676 0.0118	$0.4233 0.0735	$0.1900 0.0330	$0.0223 0.0039	$0.0548 0.0095	$ [illegible]9
Underground Ca - Metal	5C	$7.5654	$0.3801 0.0502	$0.4482 0.0592	$0.2012 0.0266	$0.2042 0.0270	$0.0720 0.0095	$1.3056
		$1,894.7635						$400.3625

Monthly Costs (Totals / 12): $33.3635

REVISED

001673

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.SYHSFLCC - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Poles	1C	$41.8643	$7.9243	0.0232	$0.9713	$8.8956
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$246.9680	$53.4611	0.0361	$8.9155	$62.3767
Aerial Ca - Metal - Drop	22C	$9.1738	$1.9859	0.0361	$0.3312	$2.3170
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$1,502.3406	$318.1474	0.0304	$45.6712	$363.8186
Buried Ca - Metal - Drop	45C	$69.4593	$14.7092	0.0304	$2.1116	$16.8208
Conduit Systems	4C	$5.7549	$0.7579	0.0130	$0.0748	$0.8327
Underground Ca - Metal	5C	$7.5654	$1.3056	0.0234	$0.1770	$1.4826
			$400.3625		$58.4241	$458.7866
Monthly Costs (Totals / 12):			$33.3635		$4.8687	$38.2322

REVISED

001674

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.TRENFLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$15.0070	$2.1633	$17.1703	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$15.4350	$2.1633	$17.5983	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$17.6248			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$18.9096			$0.0000

Total Monthly Economic Cost: **$18.9096**

REVISED

00167S

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.TRENFLMA - 2-Wire Copper Loop - Non Designed

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0080	1.0000	$0.0080	NA	6.3450	NA	NA	NA	$0.0505	NA	$0.0505
Aerial Ca - Metal	22C	00	$1.6643	1.0000	$1.6643	NA	6.3443	NA	NA	NA	$10.5591	NA	$10.5591
Aerial Ca - Metal - Drop	22C	01	$3.7247	1.0000	$3.7247	NA	NA	NA	NA	NA	$3.7247	NA	$3.7247
Aerial Ca - Metal 24-Guage	22C4	00	$7.5598	1.0000	$7.5598	NA	6.3443	NA	NA	NA	$47.9620	NA	$47.9620
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$18.9695	1.0000	$18.9695	NA	6.8489	NA	NA	NA	$129.9204	NA	$129.9204
Buried Ca - Metal - Drop	45C	01	$52.6521	1.0000	$52.6521	NA	NA	NA	NA	NA	$52.6521	NA	$52.6521
Buried Ca - Metal 24-Guage	45C4	00	$84.3584	1.0000	$84.3584	NA	6.8489	NA	NA	NA	$577.7631	NA	$577.7631
Intrbld Network - Metal	52C	00	$0.4617	1.0000	$0.4617	NA	7.5110	NA	NA	NA	$3.4676	NA	$3.4676
Intrbld Network - Metal 24-Guage	52C4	00	$0.0351	1.0000	$0.0351	NA	7.5110	NA	NA	NA	$0.2637	NA	$0.2637
Underground Ca - Metal	5C	00	$0.1190	1.0000	$0.1190	NA	4.4404	NA	NA	NA	$0.5285	NA	$0.5285
Underground Ca - Metal 24-Guage	5C4	00	$0.7430	1.0000	$0.7430	NA	4.4404	NA	NA	NA	$3.2994	NA	$3.2994
											$839.9212		$840.9046

REVISED

00376

08/15/2001

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

Florida
A.13.12.TRENFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag 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=A Conduit Investment
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0505	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$10.5591	NA	$0.0000	NA	$0.0000	0.1695	$1.7899	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$3.7247	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$47.9620	NA	$0.0000	NA	$0.0000	0.1695	$8.1302	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$129.9204	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$52.6521	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$577.7631	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$3.4676	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.2637	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$0.5285	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$0.4021
Underground Ca - Metal 24-Guage	5C4	00	$3.2994	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$2.5098
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$9.9201	FRC 4C:	$2.9118

REVISED

001677

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.TRENFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.0505	$0.0033 0.0653	$0.0030 0.0594	$0.0013 0.0266	$0.0028 0.0557	$0.0005 0.0095	$0.0109
Poles	1C	$9.9201	$0.4232 0.0427	$0.6379 0.0643	$0.2863 0.0289	$0.4359 0.0439	$0.0944 0.0095	$1.8777
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$58.5211	$3.8190 0.0653	$3.4746 0.0594	$1.5595 0.0266	$3.2582 0.0557	$0.5568 0.0095	$12.6681
Aerial Ca - Metal - Drop	22C	$3.7247	$0.2431 0.0653	$0.2211 0.0594	$0.0993 0.0266	$0.2074 0.0557	$0.0354 0.0095	$0.8063
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$707.6835	$42.7577 0.0604	$42.4429 0.0600	$19.0496 0.0269	$38.8808 0.0549	$6.7336 0.0095	$149.8646
Buried Ca - Metal - Drop	45C	$52.6521	$3.1812 0.0604	$3.1578 0.0600	$1.4173 0.0269	$2.8928 0.0549	$0.5010 0.0095	$11.1
Conduit Systems	4C	$2.9118	$0.0342 0.0118	$0.2142 0.0735	$0.0961 0.0330	$0.0113 0.0039	$0.0277 0.0095	$0.3835
Intrbld Network - Metal	52C	$3.7313	$0.2139 0.0573	$0.2214 0.0593	$0.0994 0.0266	$0.0210 0.0056	$0.0355 0.0095	$0.5911
Underground Ca - Metal	5C	$3.8279	$0.1923 0.0502	$0.2268 0.0592	$0.1018 0.0266	$0.1033 0.0270	$0.0364 0.0095	$0.6606

REVISED

001678

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.TRENFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		G=(B+C+D+E+F) Direct Cost
		$854.6603							$180.0838
								Monthly Costs (Totals / 12):	$15.0070

REVISED

001679

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida

A.13.12.TRENFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0505	$0.0109	0.0361	$0.0018	$0.0128
Poles	1C	$9.9201	$1.8777	0.0232	$0.2301	$2.1079
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$58.5211	$12.6681	0.0361	$2.1126	$14.7807
Aerial Ca - Metal - Drop	22C	$3.7247	$0.8063	0.0361	$0.1345	$0.9408
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$707.6835	$149.8646	0.0304	$21.5136	$171.3782
Buried Ca - Metal - Drop	45C	$52.6521	$11.1500	0.0304	$1.6006	$12.7506
Conduit Systems	4C	$2.9118	$0.3835	0.0130	$0.0379	$0.4213
Intrbld Network - Metal	52C	$3.7313	$0.5911	0.0181	$0.0675	$0.6587
Underground Ca - Metal	5C	$3.8279	$0.6606	0.0234	$0.0896	$0.7502
			$180.0838		$25.9598	$206.0436

REVISED

001650

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.TRENFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$15.0070		$2.1633	$17.1703

RELEASED

0014681

08/15/2001

Recurring Cost Summary

Florida
A.13.12.TTVLFLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$14.7010	$2.1390	$16.8400	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$15.1290	$2.1390	$17.2680	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$17.2940			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$18.5547			$0.0000

Total Monthly Economic Cost: **$18.5547**

REVISED

001682

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida
A.13.12.TTVLFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=C*(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=E*F Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0016	1.0000	$0.0016	NA	6.3450	NA	NA	NA	$0.0101	NA	$0.0101
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0093	1.0000	$0.0093	NA	6.3450	NA	NA	NA	$0.0591	NA	$0.0591
Aerial Ca - Metal	22C	00	$14.1664	1.0000	$14.1664	NA	6.3443	NA	NA	NA	$89.8767	NA	$89.8767
Aerial Ca - Metal - Drop	22C	01	$8.6112	1.0000	$8.6112	NA	NA	NA	NA	NA	$8.6112	NA	$8.6112
Aerial Ca - Metal 24-Guage	22C4	00	$13.8745	1.0000	$13.8745	NA	6.3443	NA	NA	NA	$88.0243	NA	$88.0243
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$36.9419	1.0000	$36.9419	NA	6.8489	NA	NA	NA	$253.0114	NA	$253.0114
Buried Ca - Metal - Drop	45C	01	$32.0610	1.0000	$32.0610	NA	NA	NA	NA	NA	$32.0610	NA	$32.0610
Buried Ca - Metal 24-Guage	45C4	00	$35.9620	1.0000	$35.9620	NA	6.8489	NA	NA	NA	$246.3003	NA	$246.3003
Intrbld Network - Metal	52C	00	$1.0229	1.0000	$1.0229	NA	7.5110	NA	NA	NA	$7.6833	NA	$7.6833
Intrbld Network - Metal 24-Guage	52C4	00	$0.0728	1.0000	$0.0728	NA	7.5110	NA	NA	NA	$0.5466	NA	$0.5466
Underground Ca - Metal	5C	00	$5.8534	1.0000	$5.8534	NA	4.4404	NA	NA	NA	$25.9915	NA	$25.9915
[illegible]nd Ca - Metal 24-Guage	5C4	00	$6.0460	1.0000	$6.0460	NA	4.4404	NA	NA	NA	$26.8467	NA	$26.8467
											$788.7522		$789.7357

RELEASED

001683

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

Florida
A.13.12.TTVLFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag 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=Ax Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0101	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0591	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$89.8767	NA	$0.0000	NA	$0.0000	0.1695	$15.2353	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$8.6112	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$88.0243	NA	$0.0000	NA	$0.0000	0.1695	$14.9213	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
uried Ca - Metal	45C	00	$253.0114	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
uried Ca - Metal - Drop	45C	01	$32.0610	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
uried Ca - Metal 24-Guage	45C4	00	$246.3003	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
trbld Network - Metal	52C	00	$7.6833	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
trbld Network - Metal 24-Guage	52C4	00	$0.5466	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$25.9915	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$19.7713
Underground Ca - Metal 24-Guage	5C4	00	$26.8467	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$20.4218
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$30.1565	FRC 4C:	$40.1932

RELEASED

001684

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.TTVLFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	[(B+C+D +E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.0692	$0.0045 0.0653	$0.0041 0.0594	$0.0018 0.0266	$0.0039 0.0557	$0.0007 0.0095	$0.0150
Poles	1C	$30.1565	$1.2865 0.0427	$1.9392 0.0643	$0.8703 0.0289	$1.3253 0.0439	$0.2869 0.0095	$5.7082
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$177.9009	$11.6097 0.0653	$10.5624 0.0594	$4.7407 0.0266	$9.9046 0.0557	$1.6927 0.0095	$38.5102
Aerial Ca - Metal - Drop	22C	$8.6112	$0.5620 0.0653	$0.5113 0.0594	$0.2295 0.0266	$0.4794 0.0557	$0.0819 0.0095	$1.8641
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$499.3118	$30.1680 0.0604	$29.9459 0.0600	$13.4406 0.0269	$27.4327 0.0549	$4.7510 0.0095	$105.7382
Buried Ca - Metal - Drop	45C	$32.0610	$1.9371 0.0604	$1.9228 0.0600	$0.8630 0.0269	$1.7615 0.0549	$0.3051 0.0095	$6.7[illegible]
Conduit Systems	4C	$40.1932	$0.4724 0.0118	$2.9562 0.0735	$1.3268 0.0330	$0.1555 0.0039	$0.3824 0.0095	$5.2934
Intrbld Network - Metal	52C	$8.2298	$0.4718 0.0573	$0.4882 0.0593	$0.2191 0.0266	$0.0463 0.0056	$0.0783 0.0095	$1.3038
Underground Ca - Metal	5C	$52.8382	$2.6545 0.0502	$3.1301 0.0592	$1.4049 0.0266	$1.4261 0.0270	$0.5028 0.0095	$9.1183

REVISED

001685

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.TTVLFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		[illegible] Direct Cost
		$861.0090							$176.4116
								Monthly Costs (Totals / 12):	$14.7010

REVISED

001686

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.TTVLFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0692	$0.0150	0.0361	$0.0025	$0.0175
Poles	1C	$30.1565	$5.7082	0.0232	$0.6996	$6.4079
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$177.9009	$38.5102	0.0361	$6.4222	$44.9324
Aerial Ca - Metal - Drop	22C	$8.6112	$1.8641	0.0361	$0.3109	$2.1749
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$499.3118	$105.7382	0.0304	$15.1791	$120.9173
Buried Ca - Metal - Drop	45C	$32.0610	$6.7895	0.0304	$0.9747	$7.7642
Conduit Systems	4C	$40.1932	$5.2934	0.0130	$0.5225	$5.8159
Intrbld Network - Metal	52C	$8.2298	$1.3038	0.0181	$0.1490	$1.4527
Underground Ca - Metal	5C	$52.8382	$9.1183	0.0234	$1.2364	$10.3548
			$176.4116		$25.6684	$202.0801

REVISED

001687

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.TTVLFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$14.7010		$2.1390	$16.8400

REVISED

001688

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.VERNFLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$17.0449	$2.4838	$19.5287	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$17.4729	$2.4838	$19.9568	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$19.9867			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$21.4438			$0.0000

Total Monthly Economic Cost: $21.4438

REVISED

001689

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida
A.13.12.VERNFLMA - 2-Wire Copper Loop - Non Designed

Description	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=CxD1xD2x...xD5 In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal	22C	00	$2.0439	1.0000	$2.0439	NA	6.3443	NA	NA	NA	$12.9672	NA	$12.9672
Aerial Ca - Metal - Drop	22C	01	$7.9982	1.0000	$7.9982	NA	NA	NA	NA	NA	$7.9982	NA	$7.9982
Aerial Ca - Metal 24-Guage	22C4	00	$17.6190	1.0000	$17.6190	NA	6.3443	NA	NA	NA	$111.7807	NA	$111.7807
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$11.7169	1.0000	$11.7169	NA	6.8489	NA	NA	NA	$80.2482	NA	$80.2482
Buried Ca - Metal - Drop	45C	01	$54.4092	1.0000	$54.4092	NA	NA	NA	NA	NA	$54.4092	NA	$54.4092
Buried Ca - Metal 24-Guage	45C4	00	$96.9320	1.0000	$96.9320	NA	6.8489	NA	NA	NA	$663.8786	NA	$663.8786
Underground Ca - Metal	5C	00	$0.0328	1.0000	$0.0328	NA	4.4404	NA	NA	NA	$0.1458	NA	$0.1458
Underground Ca - Metal 24-Guage	5C4	00	$0.4833	1.0000	$0.4833	NA	4.4404	NA	NA	NA	$2.1461	NA	$2.1461
											$943.3038		$944.2873

REVISED

001630

08/15/2001

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

Florida
A.13.12.VERNFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxE Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal	22C	00	$12.9672	NA	$0.0000	NA	$0.0000	0.1695	$2.1981	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$7.9982	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$111.7807	NA	$0.0000	NA	$0.0000	0.1695	$18.9483	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$80.2482	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$54.4092	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$663.8786	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$0.1458	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$0.1109
Underground Ca - Metal 24-Guage	5C4	00	$2.1461	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$1.6325
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$21.1464	FRC 4C:	$1.7434

REVISED

00169

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.VERNFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	Direct Cost
Buildings - COE	10C	$0.8719		$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Poles	1C	$21.1464		$0.9021 0.0427	$1.3598 0.0643	$0.6103 0.0289	$0.9293 0.0439	$0.2012 0.0095	$4.0027
Land - COE	20C	$0.0518		$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$124.7479		$8.1409 0.0653	$7.4066 0.0594	$3.3243 0.0266	$6.9453 0.0557	$1.1870 0.0095	$27.0042
Aerial Ca - Metal - Drop	22C	$7.9982		$0.5220 0.0653	$0.4749 0.0594	$0.2131 0.0266	$0.4453 0.0557	$0.0761 0.0095	$1.7314
Digital Elec Switch	377C	$10.7135		$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$744.1267		$44.9595 0.0604	$44.6286 0.0600	$20.0306 0.0269	$40.8831 0.0549	$7.0804 0.0095	$157.5821
Buried Ca - Metal - Drop	45C	$54.4092		$3.2874 0.0604	$3.2632 0.0600	$1.4646 0.0269	$2.9893 0.0549	$0.5177 0.0095	$11.5221
Conduit Systems	4C	$1.7434		$0.0205 0.0118	$0.1282 0.0735	$0.0575 0.0330	$0.0067 0.0039	$0.0166 0.0095	
Underground Ca - Metal	5C	$2.2918		$0.1151 0.0502	$0.1358 0.0592	$0.0609 0.0266	$0.0619 0.0270	$0.0218 0.0095	$0.3955
		$968.1007							$204.5386

Monthly Costs (Totals / 12): $17.0449

REVISED

001692

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.VERNFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Poles	1C	$21.1464	$4.0027	0.0232	$0.4906	$4.4933
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$124.7479	$27.0042	0.0361	$4.5034	$31.5076
Aerial Ca - Metal - Drop	22C	$7.9982	$1.7314	0.0361	$0.2887	$2.0201
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$744.1267	$157.5821	0.0304	$22.6215	$180.2036
Buried Ca - Metal - Drop	45C	$54.4092	$11.5221	0.0304	$1.6540	$13.1761
Conduit Systems	4C	$1.7434	$0.2296	0.0130	$0.0227	$0.2523
Underground Ca - Metal	5C	$2.2918	$0.3955	0.0234	$0.0536	$0.4491
			$204.5386		$29.8061	$234.3447
Monthly Costs (Totals / 12):			$17.0449		$2.4838	$19.5287

REVISED

001693

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.VRBHFLBE - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$11.4790	$1.6239	$13.1029	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$11.9071	$1.6239	$13.5310	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$13.5513			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$14.5392			$0.0000

Total Monthly Economic Cost: **$14.5392**

REVISED

001694

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.VRBHFLBE - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=C x(D1xD2 x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0016	1.0000	$0.0016	NA	6.3450	NA	NA	NA	$0.0100	NA	$0.0100
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0244	1.0000	$0.0244	NA	6.3450	NA	NA	NA	$0.1549	NA	$0.1549
Aerial Ca - Metal	22C	00	$3.8928	1.0000	$3.8928	NA	6.3443	NA	NA	NA	$24.6972	NA	$24.6972
Aerial Ca - Metal - Drop	22C	01	$1.9636	1.0000	$1.9636	NA	NA	NA	NA	NA	$1.9636	NA	$1.9636
Aerial Ca - Metal 24-Guage	22C4	00	$4.2596	1.0000	$4.2596	NA	6.3443	NA	NA	NA	$27.0242	NA	$27.0242
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$33.1009	1.0000	$33.1009	NA	6.8489	NA	NA	NA	$226.7054	NA	$226.7054
Buried Ca - Metal - Drop	45C	01	$24.0455	1.0000	$24.0455	NA	NA	NA	NA	NA	$24.0455	NA	$24.0455
Buried Ca - Metal 24-Guage	45C4	00	$35.7156	1.0000	$35.7156	NA	6.8489	NA	NA	NA	$244.6131	NA	$244.6131
Intrbld Network - Metal	52C	00	$2.2008	1.0000	$2.2008	NA	7.5110	NA	NA	NA	$16.5304	NA	$16.5304
Intrbld Network - Metal 24-Guage	52C4	00	$0.1887	1.0000	$0.1887	NA	7.5110	NA	NA	NA	$1.4170	NA	$1.4170
Underground Ca - Metal	5C	00	$5.1424	1.0000	$5.1424	NA	4.4404	NA	NA	NA	$22.8343	NA	$22.8343
Underground Ca - Metal 24-Guage	5C4	00	$6.9253	1.0000	$6.9253	NA	4.4404	NA	NA	NA	$30.7508	NA	$30.7508
											$630.4766		$631.4600

REVISED
001695

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

Florida
A.13.12.VRBHFLBE - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0100	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.1549	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$24.6972	NA	$0.0000	NA	$0.0000	0.1695	$4.1865	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$1.9636	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$27.0242	NA	$0.0000	NA	$0.0000	0.1695	$4.5809	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$226.7054	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$24.0455	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$244.6131	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$16.5304	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$1.4170	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$22.8343	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$17.3697
Underground Ca - Metal 24-Guage	5C4	00	$30.7508	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$23.3917
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$8.7674	FRC 4C:	$40.7614

CONFIDENTIAL

001696

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.VRBHFLBE - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	F+(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.1649	$0.0108 0.0653	$0.0098 0.0594	$0.0044 0.0266	$0.0092 0.0557	$0.0016 0.0095	$0.0357
Poles	1C	$8.7674	$0.3740 0.0427	$0.5638 0.0643	$0.2530 0.0289	$0.3853 0.0439	$0.0834 0.0095	$1.6596
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$51.7214	$3.3753 0.0653	$3.0708 0.0594	$1.3783 0.0266	$2.8796 0.0557	$0.4921 0.0095	$11.1961
Aerial Ca - Metal - Drop	22C	$1.9636	$0.1281 0.0653	$0.1166 0.0594	$0.0523 0.0266	$0.1093 0.0557	$0.0187 0.0095	$0.4251
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$471.3185	$28.4767 0.0604	$28.2671 0.0600	$12.6871 0.0269	$25.8947 0.0549	$4.4846 0.0095	$99.8101
Buried Ca - Metal - Drop	45C	$24.0455	$1.4528 0.0604	$1.4421 0.0600	$0.6473 0.0269	$1.3211 0.0549	$0.2288 0.0095	$5.09
Conduit Systems	4C	$40.7614	$0.4791 0.0118	$2.9980 0.0735	$1.3456 0.0330	$0.1577 0.0039	$0.3878 0.0095	$5.3682
Intrbld Network - Metal	52C	$17.9475	$1.0289 0.0573	$1.0647 0.0593	$0.4779 0.0266	$0.1010 0.0056	$0.1708 0.0095	$2.8433
Underground Ca - Metal	5C	$53.5852	$2.6921 0.0502	$3.1743 0.0592	$1.4247 0.0266	$1.4463 0.0270	$0.5099 0.0095	$9.2473

REVISED

00163?

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.VRBHFLBE - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		G=(B+C+D+E+F) Direct Cost
		$681.9125							$137.7483
								Monthly Costs (Totals / 12):	$11.4790

REVISED

001698

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.VRBHFLBE - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.1649	$0.0357	0.0361	$0.0060	$0.0417
Poles	1C	$8.7674	$1.6596	0.0232	$0.2034	$1.8630
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$51.7214	$11.1961	0.0361	$1.8671	$13.0633
Aerial Ca - Metal - Drop	22C	$1.9636	$0.4251	0.0361	$0.0709	$0.4960
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$471.3185	$99.8101	0.0304	$14.3281	$114.1382
Buried Ca - Metal - Drop	45C	$24.0455	$5.0921	0.0304	$0.7310	$5.8230
Conduit Systems	4C	$40.7614	$5.3682	0.0130	$0.5299	$5.8981
Intrbld Network - Metal	52C	$17.9475	$2.8433	0.0181	$0.3248	$3.1681
Underground Ca - Metal	5C	$53.5852	$9.2473	0.0234	$1.2539	$10.5011
			$137.7483		$19.4867	$157.2350

RELEASED
001699

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.VRBHFLBE - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$11.4790		$1.6239	$13.1029

REVISED

001700

08/15/2001

Recurring Cost Summary

Florida
A.13.12.VRBHFLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$12.1099	$1.7645	$13.8744	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$12.5379	$1.7645	$14.3024	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$14.3239			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$15.3681			$0.0000

Total Monthly Economic Cost: $15.3681

REVISED

001701

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida
A.13.12.VRBHFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=C(D1xD2 x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0047	1.0000	$0.0047	NA	6.3450	NA	NA	NA	$0.0297	NA	$0.0297
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0142	1.0000	$0.0142	NA	6.3450	NA	NA	NA	$0.0902	NA	$0.0902
Aerial Ca - Metal	22C	00	$14.2306	1.0000	$14.2306	NA	6.3443	NA	NA	NA	$90.2835	NA	$90.2835
Aerial Ca - Metal - Drop	22C	01	$7.2533	1.0000	$7.2533	NA	NA	NA	NA	NA	$7.2533	NA	$7.2533
Aerial Ca - Metal 24-Guage	22C4	00	$10.5966	1.0000	$10.5966	NA	6.3443	NA	NA	NA	$67.2281	NA	$67.2281
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$33.7963	1.0000	$33.7963	NA	6.8489	NA	NA	NA	$231.4677	NA	$231.4677
Buried Ca - Metal - Drop	45C	01	$23.9611	1.0000	$23.9611	NA	NA	NA	NA	NA	$23.9611	NA	$23.9611
Buried Ca - Metal 24-Guage	45C4	00	$24.9561	1.0000	$24.9561	NA	6.8489	NA	NA	NA	$170.9221	NA	$170.9221
Intrbld Network - Metal	52C	00	$2.0733	1.0000	$2.0733	NA	7.5110	NA	NA	NA	$15.5729	NA	$15.5729
Intrbld Network - Metal 24-Guage	52C4	00	$0.1454	1.0000	$0.1454	NA	7.5110	NA	NA	NA	$1.0925	NA	$1.0925
Underground Ca - Metal	5C	00	$4.3163	1.0000	$4.3163	NA	4.4404	NA	NA	NA	$19.1658	NA	$19.1658
Underground Ca - Metal 24-Guage	5C4	00	$3.5881	1.0000	$3.5881	NA	4.4404	NA	NA	NA	$15.9324	NA	$15.9324
											$652.7293		$653.7127

REVISED

001702

08/15/2001

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

Florida
A.13.12.VRBHFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxE Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0297	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0902	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$90.2835	NA	$0.0000	NA	$0.0000	0.1695	$15.3042	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$7.2533	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$67.2281	NA	$0.0000	NA	$0.0000	0.1695	$11.3960	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$231.4677	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$23.9611	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$170.9221	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$15.5729	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$1.0925	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$19.1658	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$14.5791
Underground Ca - Metal 24-Guage	5C4	00	$15.9324	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$12.1195
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$26.7003	FRC 4C:	$26.6986

REVISED

001703

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.VRBHFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=B+C+D+E+F Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.1198	$0.0078 0.0653	$0.0071 0.0594	$0.0032 0.0266	$0.0067 0.0557	$0.0011 0.0095	$0.0259
Poles	1C	$26.7003	$1.1391 0.0427	$1.7169 0.0643	$0.7706 0.0289	$1.1734 0.0439	$0.2541 0.0095	$5.0540
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$157.5115	$10.2791 0.0653	$9.3519 0.0594	$4.1974 0.0266	$8.7695 0.0557	$1.4987 0.0095	$34.0965
Aerial Ca - Metal - Drop	22C	$7.2533	$0.4733 0.0653	$0.4306 0.0594	$0.1933 0.0266	$0.4038 0.0557	$0.0690 0.0095	$1.5701
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$402.3899	$24.3121 0.0604	$24.1331 0.0600	$10.8316 0.0269	$22.1077 0.0549	$3.8287 0.0095	$85.2132
Buried Ca - Metal - Drop	45C	$23.9611	$1.4477 0.0604	$1.4371 0.0600	$0.6450 0.0269	$1.3164 0.0549	$0.2280 0.0095	742
Conduit Systems	4C	$26.6986	$0.3138 0.0118	$1.9637 0.0735	$0.8813 0.0330	$0.1033 0.0039	$0.2540 0.0095	$3.5162
Intrbld Network - Metal	52C	$16.6654	$0.9554 0.0573	$0.9887 0.0593	$0.4437 0.0266	$0.0938 0.0056	$0.1586 0.0095	$2.6402
Underground Ca - Metal	5C	$35.0982	$1.7633 0.0502	$2.0792 0.0592	$0.9332 0.0266	$0.9473 0.0270	$0.3340 0.0095	$6.0569

REVISED

001704

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.VRBHFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		G=(B+C+D+E+F) Direct Cost
		$708.0353							$145.3182
								Monthly Costs (Totals / 12):	$12.1099

REVISED

001705

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.VRBHFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.1198	$0.0259	0.0361	$0.0043	$0.0303
Poles	1C	$26.7003	$5.0540	0.0232	$0.6194	$5.6734
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$157.5115	$34.0965	0.0361	$5.6862	$39.7827
Aerial Ca - Metal - Drop	22C	$7.2533	$1.5701	0.0361	$0.2618	$1.8320
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$402.3899	$85.2132	0.0304	$12.2327	$97.4459
Buried Ca - Metal - Drop	45C	$23.9611	$5.0742	0.0304	$0.7284	$5.8026
Conduit Systems	4C	$26.6986	$3.5162	0.0130	$0.3471	$3.8632
Intrbld Network - Metal	52C	$16.6654	$2.6402	0.0181	$0.3016	$2.9418
Underground Ca - Metal	5C	$35.0982	$6.0569	0.0234	$0.8213	$6.8782
			$145.3182		$21.1745	$166.4927

REVISED
001706

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida

A.13.12.VRBHFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$12.1099		$1.7645	$13.8744

REVISED

00120.7

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.WELKFLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$19.4687	$2.8359	$22.3047	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$19.8968	$2.8359	$22.7327	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$22.7669			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$24.4266			$0.0000

Total Monthly Economic Cost: **$24.4266**

REVISED

001708

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida
A.13.12.WELKFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=C x(D1xD2 x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal	22C	00	$1.4861	1.0000	$1.4861	NA	6.3443	NA	NA	NA	$9.4283	NA	$9.4283
Aerial Ca - Metal - Drop	22C	01	$8.1444	1.0000	$8.1444	NA	NA	NA	NA	NA	$8.1444	NA	$8.1444
Aerial Ca - Metal 24-Guage	22C4	00	$19.5963	1.0000	$19.5963	NA	6.3443	NA	NA	NA	$124.3257	NA	$124.3257
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$9.1675	1.0000	$9.1675	NA	6.8489	NA	NA	NA	$62.7872	NA	$62.7872
Buried Ca - Metal - Drop	45C	01	$61.2122	1.0000	$61.2122	NA	NA	NA	NA	NA	$61.2122	NA	$61.2122
Buried Ca - Metal 24-Guage	45C4	00	$117.2938	1.0000	$117.2938	NA	6.8489	NA	NA	NA	$803.3346	NA	$803.3346
Underground Ca - Metal	5C	00	$0.0053	1.0000	$0.0053	NA	4.4404	NA	NA	NA	$0.0235	NA	$0.0235
Underground Ca - Metal 24-Guage	5C4	00	$0.1318	1.0000	$0.1318	NA	4.4404	NA	NA	NA	$0.5852	NA	$0.5852
											$1,079.5711		$1,080.5546

REVISED

001709

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

Florida
A.13.12.WELKFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag 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=A Conduit Investment
Aerial Ca - Metal	22C	00	$9.4283	NA	$0.0000	NA	$0.0000	0.1695	$1.5982	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$8.1444	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$124.3257	NA	$0.0000	NA	$0.0000	0.1695	$21.0748	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$62.7872	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$61.2122	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$803.3346	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$0.0235	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$0.0179
Underground Ca - Metal 24-Guage	5C4	00	$0.5852	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$0.4452
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$22.6730	FRC 4C:	$0.4630

REVISED

001710

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.WELKFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	Depreciation & Factor	Cost of Money & Factor	Income Tax & Factor	Plant Specific Expense & Factor	Ad Valorem Expense & Factor	Direct Cost
		A	B=AxFtr	C=AxFtr	D=AxFtr	E=AxFtr	F=AxFtr	I=(B+C+D+E+F)
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Poles	1C	$22.6730	$0.9673 0.0427	$1.4579 0.0643	$0.6544 0.0289	$0.9964 0.0439	$0.2157 0.0095	$4.2917
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$133.7540	$8.7287 0.0653	$7.9413 0.0594	$3.5643 0.0266	$7.4468 0.0557	$1.2727 0.0095	$28.9537
Aerial Ca - Metal - Drop	22C	$8.1444	$0.5315 0.0653	$0.4836 0.0594	$0.2170 0.0266	$0.4534 0.0557	$0.0775 0.0095	$1.7630
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$866.1218	$52.3304 0.0604	$51.9452 0.0600	$23.3145 0.0269	$47.5856 0.0549	$8.2411 0.0095	$183.4167
Buried Ca - Metal - Drop	45C	$61.2122	$3.6984 0.0604	$3.6712 0.0600	$1.6477 0.0269	$3.3631 0.0549	$0.5824 0.0095	$12.9628
Conduit Systems	4C	$0.4630	$0.0054 0.0118	$0.0341 0.0735	$0.0153 0.0330	$0.0018 0.0039	$0.0044 0.0095	$0.0950
Underground Ca - Metal	5C	$0.6087	$0.0306 0.0502	$0.0361 0.0592	$0.0162 0.0266	$0.0164 0.0270	$0.0058 0.0095	$0.1050
		$1,104.6143						$233.6250
							Monthly Costs (Totals / 12):	$19.4687

REVISED

00171711

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.WELKFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Poles	1C	$22.6730	$4.2917	0.0232	$0.5260	$4.8177
nd - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
erial Ca - Metal	22C	$133.7540	$28.9537	0.0361	$4.8285	$33.7822
Aerial Ca - Metal - Drop	22C	$8.1444	$1.7630	0.0361	$0.2940	$2.0570
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$866.1218	$183.4167	0.0304	$26.3301	$209.7468
Buried Ca - Metal - Drop	45C	$61.2122	$12.9628	0.0304	$1.8609	$14.8236
Conduit Systems	4C	$0.4630	$0.0610	0.0130	$0.0060	$0.0670
Underground Ca - Metal	5C	$0.6087	$0.1050	0.0234	$0.0142	$0.1193
			$233.6250		$34.0314	$267.6563
Monthly Costs (Totals / 12):			$19.4687		$2.8359	$22.3047

REVISED

001212

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.WPBHFLAN - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$10.3906	$1.4799	$11.8704	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$10.8186	$1.4799	$12.2984	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Tax)			$12.3169			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$13.2148			$0.0000

Total Monthly Economic Cost: **$13.2148**

REVISED

001243

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.WPBHFLAN - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=C(D1xD2 x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=E+F Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0152	1.0000	$0.0152	NA	6.3450	NA	NA	NA	$0.0967	NA	$0.0967
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0147	1.0000	$0.0147	NA	6.3450	NA	NA	NA	$0.0933	NA	$0.0933
Aerial Ca - Metal	22C	00	$...7027	1.0000	$23.7027	NA	6.3443	NA	NA	NA	$150.3775	NA	$150.3775
Aerial Ca - Metal - Drop	22C	01	$5.9675	1.0000	$5.9675	NA	NA	NA	NA	NA	$5.9675	NA	$5.9675
Aerial Ca - Metal 24-Guage	22C4	00	$5.6469	1.0000	$5.6469	NA	6.3443	NA	NA	NA	$35.8258	NA	$35.8258
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$19.4987	1.0000	$19.4987	NA	6.8489	NA	NA	NA	$133.5446	NA	$133.5446
Buried Ca - Metal - Drop	45C	01	$13.2114	1.0000	$13.2114	NA	NA	NA	NA	NA	$13.2114	NA	$13.2114
Buried Ca - Metal 24-Guage	45C4	00	$3.9625	1.0000	$3.9625	NA	6.8489	NA	NA	NA	$27.1385	NA	$27.1385
Intrbld Network - Metal	52C	00	$3.6697	1.0000	$3.6697	NA	7.5110	NA	NA	NA	$27.5630	NA	$27.5630
Intrbld Network - Metal 24-Guage	52C4	00	$0.1528	1.0000	$0.1528	NA	7.5110	NA	NA	NA	$1.1474	NA	$1.1474
Underground Ca - Metal	5C	00	$22.0804	1.0000	$22.0804	NA	4.4404	NA	NA	NA	$98.0452	NA	$98.0452
Underground Ca - Metal 24-Guage	5C4	00	$5.6849	1.0000	$5.6849	NA	4.4404	NA	NA	NA	$25.2432	NA	$25.2432
											$527.9841		$528.9675

REVISED

001714

08/15/2001

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

Florida
A.13.12.WPBHFLAN - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxE Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0967	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0933	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$150.3775	NA	$0.0000	NA	$0.0000	0.1695	$25.4909	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$5.9675	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$35.8258	NA	$0.0000	NA	$0.0000	0.1695	$6.0729	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$133.5446	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$13.2114	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$27.1385	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$27.5630	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$1.1474	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$98.0452	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$74.5814
Underground Ca - Metal 24-Guage	5C4	00	$25.2432	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$19.2021
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$31.5639	FRC 4C:	$93.7835

REVISED

001715

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.WPBHFLAN - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A Depreciation & Factor	B=AxFtr Cost of Money & Factor	C=AxFtr Income Tax & Factor	D=AxFtr Plant Specific Expense & Factor	E=AxFtr Ad Valorem Expense & Factor	F=AxFtr Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.1900	$0.0124 0.0653	$0.0113 0.0594	$0.0051 0.0266	$0.0106 0.0557	$0.0018 0.0095	$0.0411
Poles	1C	$31.5639	$1.3466 0.0427	$2.0296 0.0643	$0.9110 0.0289	$1.3871 0.0439	$0.3003 0.0095	$5.9746
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$186.2033	$12.1515 0.0653	$11.0554 0.0594	$4.9620 0.0266	$10.3669 0.0557	$1.7717 0.0095	$40.3074
Aerial Ca - Metal - Drop	22C	$5.9675	$0.3894 0.0653	$0.3543 0.0594	$0.1590 0.0266	$0.3322 0.0557	$0.0568 0.0095	$1.2918
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$160.6831	$9.7083 0.0604	$9.6369 0.0600	$4.3253 0.0269	$8.8281 0.0549	$1.5289 0.0095	$34.0275
Buried Ca - Metal - Drop	45C	$13.2114	$0.7982 0.0604	$0.7923 0.0600	$0.3556 0.0269	$0.7258 0.0549	$0.1257 0.0095	$2.7711
Conduit Systems	4C	$93.7835	$1.1024 0.0118	$6.8977 0.0735	$3.0959 0.0330	$0.3628 0.0039	$0.8924 0.0095	$12.3511
Intrbld Network - Metal	52C	$28.7103	$1.6458 0.0573	$1.7033 0.0593	$0.7645 0.0266	$0.1616 0.0056	$0.2732 0.0095	$4.5483
Underground Ca - Metal	5C	$123.2884	$6.1939 0.0502	$7.3035 0.0592	$3.2780 0.0266	$3.3276 0.0270	$1.1731 0.0095	$21.2760

REVISED

001715

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.WPBHFLAN - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Cost
		$655.2386							$124.6867
								Monthly Costs (Totals / 12):	$10.3906

REVISED

001747

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.WPBHFLAN - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.1900	$0.0411	0.0361	$0.0069	$0.0480
Poles	1C	$31.5639	$5.9746	0.0232	$0.7323	$6.7069
[illegible]nd - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
[illegible]erial Ca - Metal	22C	$186.2033	$40.3074	0.0361	$6.7219	$47.0294
[illegible]erial Ca - Metal - Drop	22C	$5.9675	$1.2918	0.0361	$0.2154	$1.5072
[illegible]igital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
[illegible]uried Ca - Metal	45C	$160.6831	$34.0275	0.0304	$4.8848	$38.9123
Buried Ca - Metal - Drop	45C	$13.2114	$2.7977	0.0304	$0.4016	$3.1994
Conduit Systems	4C	$93.7835	$12.3511	0.0130	$1.2192	$13.5703
Intrbld Network - Metal	52C	$28.7103	$4.5483	0.0181	$0.5197	$5.0680
Underground Ca - Metal	5C	$123.2884	$21.2760	0.0234	$2.8849	$24.1610
			$124.6867		$17.7583	$142.4449

REVISED
001218

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.WPBHFLAN - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$10.3906		$1.4799	$11.8704

REVISED

001739

08/15/2001

Recurring Cost Summary

Florida
A.13.12.WPBHFLGA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$15.2019	$2.1957	$17.3976	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$15.6300	$2.1957	$17.8256	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$17.8524			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$19.1538			$0.0000

Total Monthly Economic Cost: **$19.1538**

REVISED

001720

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.WPBHFLGA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=C(D1xD2 ...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0004	1.0000	$0.0004	NA	6.3450	NA	NA	NA	$0.0026	NA	$0.0026
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0157	1.0000	$0.0157	NA	6.3450	NA	NA	NA	$0.0997	NA	$0.0997
Aerial Ca - Metal	22C	00	$17.3685	1.0000	$17.3685	NA	6.3443	NA	NA	NA	$110.1917	NA	$110.1917
Aerial Ca - Metal - Drop	22C	01	$6.8386	1.0000	$6.8386	NA	NA	NA	NA	NA	$6.8386	NA	$6.8386
Aerial Ca - Metal 24-Guage	22C4	00	$10.0337	1.0000	$10.0337	NA	6.3443	NA	NA	NA	$63.6569	NA	$63.6569
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$46.7846	1.0000	$46.7846	NA	6.8489	NA	NA	NA	$320.4236	NA	$320.4236
Buried Ca - Metal - Drop	45C	01	$27.9767	1.0000	$27.9767	NA	NA	NA	NA	NA	$27.9767	NA	$27.9767
Buried Ca - Metal 24-Guage	45C4	00	$26.9072	1.0000	$26.9072	NA	6.8489	NA	NA	NA	$184.2848	NA	$184.2848
Intrbld Network - Metal	52C	00	$1.3955	1.0000	$1.3955	NA	7.5110	NA	NA	NA	$10.4815	NA	$10.4815
Intrbld Network - Metal 24-Guage	52C4	00	$0.1400	1.0000	$0.1400	NA	7.5110	NA	NA	NA	$1.0513	NA	$1.0513
Underground Ca - Metal	5C	00	$10.8241	1.0000	$10.8241	NA	4.4404	NA	NA	NA	$48.0632	NA	$48.0632
Underground Ca - Metal 24-Guage	5C4	00	$6.5201	1.0000	$6.5201	NA	4.4404	NA	NA	NA	$28.9517	NA	$28.9517
											$811.7523		$812.7358

BSCC FILE COPY

001721

08/15/2001

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

Florida
A.13.12.WPBHFLGA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxE Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0026	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0997	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$110.1917	NA	$0.0000	NA	$0.0000	0.1695	$18.6789	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$6.8386	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$63.6569	NA	$0.0000	NA	$0.0000	0.1695	$10.7907	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$320.4236	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$27.9767	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$184.2848	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$10.4815	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$1.0513	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$48.0632	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$36.5609
Underground Ca - Metal 24-Guage	5C4	00	$28.9517	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$22.0231
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$29.4696	FRC 4C:	$58.5840

RELEASED

001722

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.WPBHFLGA - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719		$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.1023		$0.0067 0.0653	$0.0061 0.0594	$0.0027 0.0266	$0.0057 0.0557	$0.0010 0.0095	$0.0221
Poles	1C	$29.4696		$1.2572 0.0427	$1.8950 0.0643	$0.8505 0.0289	$1.2951 0.0439	$0.2804 0.0095	$5.5782
nd - COE	20C	$0.0518		$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
rial Ca - Metal	22C	$173.8485		$11.3452 0.0653	$10.3218 0.0594	$4.6327 0.0266	$9.6790 0.0557	$1.6542 0.0095	$37.6330
rial Ca - Metal - Drop	22C	$6.8386		$0.4463 0.0653	$0.4060 0.0594	$0.1822 0.0266	$0.3807 0.0557	$0.0651 0.0095	$1.4804
Digital Elec Switch	377C	$10.7135		$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$504.7085		...0.4941 0.0604	$30.2696 0.0600	$13.5859 0.0269	$27.7292 0.0549	$4.8023 0.0095	$106.8810
Buried Ca - Metal - Drop	45C	$27.9767		$1.6903 0.0604	$1.6779 0.0600	$0.7531 0.0269	$1.5371 0.0549	$0.2662 0.0095	$5.[illegible]
Conduit Systems	4C	$58.5840		$0.6886 0.0118	$4.3088 0.0735	$1.9339 0.0330	$0.2267 0.0039	$0.5574 0.0095	$7.7154
Intrbld Network - Metal	52C	$11.5328		$0.6611 0.0573	$0.6842 0.0593	$0.3071 0.0266	$0.0649 0.0056	$0.1097 0.0095	$1.8270
Underground Ca - Metal	5C	$77.0149		$3.8691 0.0502	$4.5623 0.0592	$2.0477 0.0266	$2.0786 0.0270	$0.7328 0.0095	$13.2905

REVISED

001723

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.WPBHFLGA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Cost
		$901.7130							$182.4232
								Monthly Costs (Totals / 12):	$15.2019

REVISED

001724

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.WPBHFLGA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.1023	$0.0221	0.0361	$0.0037	$0.0258
Poles	1C	$29.4696	$5.5782	0.0232	$0.6837	$6.2619
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$173.8485	$37.6330	0.0361	$6.2759	$43.9089
Aerial Ca - Metal - Drop	22C	$6.8386	$1.4804	0.0361	$0.2469	$1.7272
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$504.7085	$106.8810	0.0304	$15.3431	$122.2242
Buried Ca - Metal - Drop	45C	$27.9767	$5.9246	0.0304	$0.8505	$6.7751
Conduit Systems	4C	$58.5840	$7.7154	0.0130	$0.7616	$8.4770
Intrbld Network - Metal	52C	$11.5328	$1.8270	0.0181	$0.2087	$2.0358
Underground Ca - Metal	5C	$77.0149	$13.2905	0.0234	$1.8021	$15.0927
			$182.4232		$26.3479	$208.7711

BELLSOUTH
001726

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.WPBHFLGA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$15.2019		$2.1957	$17.3976

REVISED

001727

08/15/2001

Recurring Cost Summary

Florida
A.13.12.WPBHFLGR - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$12.9416	$1.8594	$14.8010	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$13.3696	$1.8594	$15.2290	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$15.2519			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$16.3637			$0.0000

Total Monthly Economic Cost: **$16.3637**

BCC EXHIBIT NO.

001728

Investment Development - Volume Sensitive

Florida
A.13.12.WPBHFLGR - 2-Wire Copper Loop - Non Designed

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=Ex(1+F) Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0085	1.0000	$0.0085	NA	6.3450	NA	NA	NA	$0.0540	NA	$0.0540
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0226	1.0000	$0.0226	NA	6.3450	NA	NA	NA	$0.1432	NA	$0.1432
Aerial Ca - Metal	22C	00	$15.3064	1.0000	$15.3064	NA	6.3443	NA	NA	NA	$97.1090	NA	$97.1090
Aerial Ca - Metal - Drop	22C	01	$4.8267	1.0000	$4.8267	NA	NA	NA	NA	NA	$4.8267	NA	$4.8267
Aerial Ca - Metal 24-Guage	22C4	00	$5.9002	1.0000	$5.9002	NA	6.3443	NA	NA	NA	$37.4327	NA	$37.4327
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$46.6344	1.0000	$46.6344	NA	6.8489	NA	NA	NA	$319.3947	NA	$319.3947
Buried Ca - Metal - Drop	45C	01	$21.7470	1.0000	$21.7470	NA	NA	NA	NA	NA	$21.7470	NA	$21.7470
Buried Ca - Metal 24-Guage	45C4	00	$18.1722	1.0000	$18.1722	NA	6.8489	NA	NA	NA	$124.4596	NA	$124.4596
Intrbld Network - Metal	52C	00	$3.4298	1.0000	$3.4298	NA	7.5110	NA	NA	NA	$25.7612	NA	$25.7612
Intrbld Network - Metal 24-Guage	52C4	00	$0.2305	1.0000	$0.2305	NA	7.5110	NA	NA	NA	$1.7311	NA	$1.7311
Underground Ca - Metal	5C	00	$9.2956	1.0000	$9.2956	NA	4.4404	NA	NA	NA	$41.2761	NA	$41.2761
Underground Ca - Metal 24-Guage	5C4	00	$3.7043	1.0000	$3.7043	NA	4.4404	NA	NA	NA	$16.4486	NA	$16.4486
											$700.1140		$701.0974

REVISED
001729

08/15/2001

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

Florida
A.13.12.WPBHFLGR - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0540	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.1432	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$97.1090	NA	$0.0000	NA	$0.0000	0.1695	$16.4612	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$4.8267	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$37.4327	NA	$0.0000	NA	$0.0000	0.1695	$6.3453	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$319.3947	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$21.7470	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$124.4596	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$25.7612	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
[illegible]rbld Network - Metal 24-Guage	52C4	00	$1.7311	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
[illegible]derground Ca - Metal	5C	00	$41.2761	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$31.3981
[illegible]nderground Ca - Metal 24-Guage	5C4	00	$16.4486	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$12.5122
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$22.8066	FRC 4C:	$43.9103

REVISED

001730

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.WPBHFLGR - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	Direct Cost
Buildings - COE	10C	$0.8719		$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.1972		$0.0129 0.0653	$0.0117 0.0594	$0.0053 0.0266	$0.0110 0.0557	$0.0019 0.0095	$0.0427
Poles	1C	$22.8066		$0.9730 0.0427	$1.4665 0.0643	$0.6582 0.0289	$1.0023 0.0439	$0.2170 0.0095	$4.3170
Land - COE	20C	$0.0518		$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$134.5417		$8.7801 0.0653	$7.9881 0.0594	$3.5853 0.0266	$7.4906 0.0557	$1.2802 0.0095	$29.1242
Aerial Ca - Metal - Drop	22C	$4.8267		$0.3150 0.0653	$0.2866 0.0594	$0.1286 0.0266	$0.2687 0.0557	$0.0459 0.0095	$1.0448
Digital Elec Switch	377C	$10.7135		$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$443.8544		$26.8173 0.0604	$26.6199 0.0600	$11.9478 0.0269	$24.3858 0.0549	$4.2233 0.0095	$93.9941
Buried Ca - Metal - Drop	45C	$21.7470		$1.3139 0.0604	$1.3043 0.0600	$0.5854 0.0269	$1.1948 0.0549	$0.2069 0.0095	$4.6
Conduit Systems	4C	$43.9103		$0.5161 0.0118	$3.2296 0.0735	$1.4495 0.0330	$0.1699 0.0039	$0.4178 0.0095	$5.7829
Intrbld Network - Metal	52C	$27.4923		$1.5760 0.0573	$1.6310 0.0593	$0.7320 0.0266	$0.1547 0.0056	$0.2616 0.0095	$4.3554
Underground Ca - Metal	5C	$57.7247		$2.9000 0.0502	$3.4196 0.0592	$1.5348 0.0266	$1.5580 0.0270	$0.5493 0.0095	$9.9616

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001431

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.WPBHFLGR - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Cost
		$768.7380							$155.2990
								Monthly Costs (Totals / 12):	$12.9416

REVISED

001232

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.WPBHFLGR - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.1972	$0.0427	0.0361	$0.0071	$0.0498
Poles	1C	$22.8066	$4.3170	0.0232	$0.5291	$4.8461
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$134.5417	$29.1242	0.0361	$4.8570	$33.9812
Aerial Ca - Metal - Drop	22C	$4.8267	$1.0448	0.0361	$0.1742	$1.2191
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$443.8544	$93.9941	0.0304	$13.4932	$107.4873
Buried Ca - Metal - Drop	45C	$21.7470	$4.6053	0.0304	$0.6611	$5.2664
Conduit Systems	4C	$43.9103	$5.7829	0.0130	$0.5708	$6.3537
Intrbld Network - Metal	52C	$27.4923	$4.3554	0.0181	$0.4976	$4.8530
Underground Ca - Metal	5C	$57.7247	$9.9616	0.0234	$1.3508	$11.3124
			$155.2990		$22.3125	$177.6115

REVISED 001733

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.WPBHFLGR - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$12.9416		$1.8594	$14.8010

EXHIBIT NO. 3
DOCKET NO. 001734

Recurring Cost Summary

Florida
A.13.12.WPBHFLHH - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$14.0670	$2.0027	$16.0697	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$14.4950	$2.0027	$16.4978	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$16.5225			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$17.7270			$0.0000

Total Monthly Economic Cost: **$17.7270**

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001735

08/15/2001

Investment Development - Volume Sensitive

Florida
A.13.12.WPBHFLHH - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=C(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0044	1.0000	$0.0044	NA	6.3450	NA	NA	NA	$0.0278	NA	$0.0278
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0254	1.0000	$0.0254	NA	6.3450	NA	NA	NA	$0.1613	NA	$0.1613
Aerial Ca - Metal	22C	00	$16.7370	1.0000	$16.7370	NA	6.3443	NA	NA	NA	$106.1853	NA	$106.1853
Aerial Ca - Metal - Drop	22C	01	$4.3828	1.0000	$4.3828	NA	NA	NA	NA	NA	$4.3828	NA	$4.3828
Aerial Ca - Metal 24-Guage	22C4	00	$5.9101	1.0000	$5.9101	NA	6.3443	NA	NA	NA	$37.4958	NA	$37.4958
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$47.8525	1.0000	$47.8525	NA	6.8489	NA	NA	NA	$327.7375	NA	$327.7375
Buried Ca - Metal - Drop	45C	01	$20.9238	1.0000	$20.9238	NA	NA	NA	NA	NA	$20.9238	NA	$20.9238
Buried Ca - Metal 24-Guage	45C4	00	$16.6110	1.0000	$16.6110	NA	6.8489	NA	NA	NA	$113.7670	NA	$113.7670
Intrbld Network - Metal	52C	00	$3.1308	1.0000	$3.1308	NA	7.5110	NA	NA	NA	$23.5158	NA	$23.5158
Intrbld Network - Metal 24-Guage	52C4	00	$0.3050	1.0000	$0.3050	NA	7.5110	NA	NA	NA	$2.2906	NA	$2.2906
Underground Ca - Metal	5C	00	$16.9951	1.0000	$16.9951	NA	4.4404	NA	NA	NA	$75.4645	NA	$75.4645
Underground Ca - Metal 24-Guage	5C4	00	$6.1363	1.0000	$6.1363	NA	4.4404	NA	NA	NA	$27.2476	NA	$27.2476
											$748.9296		$749.9130

REVISED

001736

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

Florida
A.13.12.WPBHFLHH - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxF Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=A Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0278	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.1613	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$106.1853	NA	$0.0000	NA	$0.0000	0.1695	$17.9998	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$4.3828	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$37.4958	NA	$0.0000	NA	$0.0000	0.1695	$6.3560	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$327.7375	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$20.9238	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$113.7670	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$23.5158	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$2.2906	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$75.4645	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$57.4046
Underground Ca - Metal 24-Guage	5C4	00	$27.2476	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$20.7268
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$24.3558	FRC 4C:	$78.1314

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00173737

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.WPBHFLHH - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719		$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.1891		$0.0123 0.0653	$0.0112 0.0594	$0.0050 0.0266	$0.0105 0.0557	$0.0018 0.0095	$0.0409
Poles	1C	$24.3558		$1.0391 0.0427	$1.5661 0.0643	$0.7029 0.0289	$1.0703 0.0439	$0.2317 0.0095	$4.6102
Land - COE	20C	$0.0518		$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$143.6810		$9.3765 0.0653	$8.5307 0.0594	$3.8288 0.0266	$7.9994 0.0557	$1.3671 0.0095	$31.1026
Aerial Ca - Metal - Drop	22C	$4.3828		$0.2860 0.0653	$0.2602 0.0594	$0.1168 0.0266	$0.2440 0.0557	$0.0417 0.0095	$0.9487
Digital Elec Switch	377C	$10.7135		$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$441.5045		$26.6753 0.0604	$26.4790 0.0600	$11.8845 0.0269	$24.2567 0.0549	$4.2009 0.0095	$93.4964
Buried Ca - Metal - Drop	45C	$20.9238		$1.2642 0.0604	$1.2549 0.0600	$0.5632 0.0269	$1.1496 0.0549	$0.1991 0.0095	$4.4
Conduit Systems	4C	$78.1314		$0.9184 0.0118	$5.7465 0.0735	$2.5792 0.0330	$0.3023 0.0039	$0.7434 0.0095	$10.2898
Intrbld Network - Metal	52C	$25.8063		$1.4794 0.0573	$1.5310 0.0593	$0.6871 0.0266	$0.1452 0.0056	$0.2455 0.0095	$4.0883
Underground Ca - Metal	5C	$102.7121		$5.1601 0.0502	$6.0846 0.0592	$2.7309 0.0266	$2.7722 0.0270	$0.9773 0.0095	$17.7251

REVISED

00738

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.WPBHFLHH - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		[illegible] (B+C+D+E+F) Direct Cost
		$853.3239							$168.8041
								Monthly Costs (Totals / 12):	$14.0670

REVISED

001739

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.WPBHFLHH - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.1891	$0.0409	0.0361	$0.0068	$0.0478
les	1C	$24.3558	$4.6102	0.0232	$0.5651	$5.1753
nd - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
erial Ca - Metal	22C	$143.6810	$31.1026	0.0361	$5.1869	$36.2895
erial Ca - Metal - Drop	22C	$4.3828	$0.9487	0.0361	$0.1582	$1.1070
igital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$441.5045	$93.4964	0.0304	$13.4217	$106.9182
Buried Ca - Metal - Drop	45C	$20.9238	$4.4310	0.0304	$0.6361	$5.0671
Conduit Systems	4C	$78.1314	$10.2898	0.0130	$1.0157	$11.3055
Intrbld Network - Metal	52C	$25.8063	$4.0883	0.0181	$0.4671	$4.5554
Underground Ca - Metal	5C	$102.7121	$17.7251	0.0234	$2.4035	$20.1286
			$168.8041		$24.0327	$192.8368

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001740

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.WPBHFLHH - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$14.0670		$2.0027	$16.0697

REVISED

001741

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.WPBHFLLE - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$13.3988	$1.9128	$15.3116	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$13.8269	$1.9128	$15.7397	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Fu)			$15.7633			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$16.9125			$0.0000

Total Monthly Economic Cost: **$16.9125**

REVISED

001742

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.WPBHFLLE - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=C(D1xD2 x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=E+F Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0008	1.0000	$0.0008	NA	6.3450	NA	NA	NA	$0.0050	NA	$0.0050
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0207	1.0000	$0.0207	NA	6.3450	NA	NA	NA	$0.1311	NA	$0.1311
Aerial Ca - Metal	22C	00	$18.4746	1.0000	$18.4746	NA	6.3443	NA	NA	NA	$117.2092	NA	$117.2092
Aerial Ca - Metal - Drop	22C	01	$7.9698	1.0000	$7.9698	NA	NA	NA	NA	NA	$7.9698	NA	$7.9698
Aerial Ca - Metal 24-Guage	22C4	00	$11.2798	1.0000	$11.2798	NA	6.3443	NA	NA	NA	$71.5631	NA	$71.5631
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$28.6826	1.0000	$28.6826	NA	6.8489	NA	NA	NA	$196.4446	NA	$196.4446
Buried Ca - Metal - Drop	45C	01	$25.2223	1.0000	$25.2223	NA	NA	NA	NA	NA	$25.2223	NA	$25.2223
Buried Ca - Metal 24-Guage	45C4	00	$16.3984	1.0000	$16.3984	NA	6.8489	NA	NA	NA	$112.3109	NA	$112.3109
Intrbld Network - Metal	52C	00	$1.8262	1.0000	$1.8262	NA	7.5110	NA	NA	NA	$13.7164	NA	$13.7164
Intrbld Network - Metal 24-Guage	52C4	00	$0.1897	1.0000	$0.1897	NA	7.5110	NA	NA	NA	$1.4250	NA	$1.4250
Underground Ca - Metal	5C	00	$18.4147	1.0000	$18.4147	NA	4.4404	NA	NA	NA	$81.7682	NA	$81.7682
Underground Ca - Metal 24-Guage	5C4	00	$12.0656	1.0000	$12.0656	NA	4.4404	NA	NA	NA	$53.5759	NA	$53.5759
											$691.0715		$692.0549

REVISED

001743

08/15/2001

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

Florida
A.13.12.WPBHFLLE - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0050	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.1311	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$117.2092	NA	$0.0000	NA	$0.0000	0.1695	$19.8685	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$7.9698	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$71.5631	NA	$0.0000	NA	$0.0000	0.1695	$12.1309	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$196.4446	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$25.2223	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$112.3109	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
ntrbld Network - Metal	52C	00	$13.7164	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
ntrbld Network - Metal 24-Guage	52C4	00	$1.4250	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
nderground Ca - Metal	5C	00	$81.7682	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$62.1997
nderground Ca - Metal 24-Guage	5C4	00	$53.5759	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$40.7544
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$31.9994	FRC 4C:	$102.9541

REVISED

001744

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.WPBHFLLE - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.1360	$0.0089 0.0653	$0.0081 0.0594	$0.0036 0.0266	$0.0076 0.0557	$0.0013 0.0095	$0.0294
Poles	1C	$31.9994	$1.3651 0.0427	$2.0577 0.0643	$0.9235 0.0289	$1.4062 0.0439	$0.3045 0.0095	$6.0570
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$188.7723	$12.3191 0.0653	$11.2079 0.0594	$5.0304 0.0266	$10.5099 0.0557	$1.7962 0.0095	$40.8635
Aerial Ca - Metal - Drop	22C	$7.9698	$0.5201 0.0653	$0.4732 0.0594	$0.2124 0.0266	$0.4437 0.0557	$0.0758 0.0095	$1.7252
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$308.7555	$18.6548 0.0604	$18.5174 0.0600	$8.3111 0.0269	$16.9633 0.0549	$2.9378 0.0095	$65.3845
Buried Ca - Metal - Drop	45C	$25.2223	$1.5239 0.0604	$1.5127 0.0600	$0.6789 0.0269	$1.3857 0.0549	$0.2400 0.0095	$5.34
Conduit Systems	4C	$102.9541	$1.2102 0.0118	$7.5722 0.0735	$3.3986 0.0330	$0.3983 0.0039	$0.9796 0.0095	$13.5589
Intrbld Network - Metal	52C	$15.1414	$0.8680 0.0573	$0.8983 0.0593	$0.4032 0.0266	$0.0852 0.0056	$0.1441 0.0095	$2.3987
Underground Ca - Metal	5C	$135.3441	$6.7995 0.0502	$8.0176 0.0592	$3.5985 0.0266	$3.6529 0.0270	$1.2878 0.0095	$23.3565

REVISED 001745

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.WPBHFLLE - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	G=(B+C+D+E+F) Direct Cost
		$827.9320						$160.7860
							Monthly Costs (Totals / 12):	$13.3988

REVISED

001746

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.WPBHFLLE - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.1360	$0.0294	0.0361	$0.0049	$0.0344
les	1C	$31.9994	$6.0570	0.0232	$0.7424	$6.7994
nd - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
erial Ca - Metal	22C	$188.7723	$40.8635	0.0361	$6.8147	$47.6782
Aerial Ca - Metal - Drop	22C	$7.9698	$1.7252	0.0361	$0.2877	$2.0129
igital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$308.7555	$65.3845	0.0304	$9.3862	$74.7707
Buried Ca - Metal - Drop	45C	$25.2223	$5.3413	0.0304	$0.7668	$6.1080
Conduit Systems	4C	$102.9541	$13.5589	0.0130	$1.3384	$14.8973
Intrbld Network - Metal	52C	$15.1414	$2.3987	0.0181	$0.2741	$2.6728
Underground Ca - Metal	5C	$135.3441	$23.3565	0.0234	$3.1671	$26.5235
			$160.7860		$22.9537	$183.7398

REVISED

00174?

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida

A.13.12.WPBHFLLE - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$13.3988		$1.9128	$15.3116

REVISED

001748

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.WPBHFLRB - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$14.1504	$2.0432	$16.1936	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$14.5784	$2.0432	$16.6216	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor		X	1.0015		X	1.0015
Cost (Including Gross Rec Ftr)			$16.6466			$0.0000
Common Cost Factor		X	1.0729		X	1.0729
Monthly Economic Cost			$17.8602			$0.0000

Total Monthly Economic Cost: **$17.8602**

REVISED

001749

08/15/2001

Investment Development - Volume Sensitive

Florida

A.13.12.WPBHFLRB - 2-Wire Copper Loop - Non Designed

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0011	1.0000	$0.0011	NA	6.3450	NA	NA	NA	$0.0073	NA	$0.0073
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0221	1.0000	$0.0221	NA	6.3450	NA	NA	NA	$0.1399	NA	$0.1399
Aerial Ca - Metal	22C	00	$24.8149	1.0000	$24.8149	NA	6.3443	NA	NA	NA	$157.4340	NA	$157.4340
Aerial Ca - Metal - Drop	22C	01	$7.6416	1.0000	$7.6416	NA	NA	NA	NA	NA	$7.6416	NA	$7.6416
Aerial Ca - Metal 24-Guage	22C4	00	$11.6652	1.0000	$11.6652	NA	6.3443	NA	NA	NA	$74.0081	NA	$74.0081
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$32.9312	1.0000	$32.9312	NA	6.8489	NA	NA	NA	$225.5431	NA	$225.5431
Buried Ca - Metal - Drop	45C	01	$19.6257	1.0000	$19.6257	NA	NA	NA	NA	NA	$19.6257	NA	$19.6257
Buried Ca - Metal 24-Guage	45C4	00	$14.7685	1.0000	$14.7685	NA	6.8489	NA	NA	NA	$101.1482	NA	$101.1482
Intrbld Network - Metal	52C	00	$2.0804	1.0000	$2.0804	NA	7.5110	NA	NA	NA	$15.6257	NA	$15.6257
Intrbld Network - Metal 24-Guage	52C4	00	$0.2411	1.0000	$0.2411	NA	7.5110	NA	NA	NA	$1.8108	NA	$1.8108
Underground Ca - Metal	5C	00	$17.6057	1.0000	$17.6057	NA	4.4404	NA	NA	NA	$78.1759	NA	$78.1759
Underground Ca - Metal 24-Guage	5C4	00	$9.1631	1.0000	$9.1631	NA	4.4404	NA	NA	NA	$40.6877	NA	$40.6877
											$731.5782		$732.5617

REVISED

00175D

08/15/2001

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

Florida
A.13.12.WPBHFLRB - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxE Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0073	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.1399	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$157.4340	NA	$0.0000	NA	$0.0000	0.1695	$26.6871	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$7.6416	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$74.0081	NA	$0.0000	NA	$0.0000	0.1695	$12.5453	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$225.5431	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$19.6257	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
[illegible]ried Ca - Metal 24-Guage	45C4	00	$101.1482	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
[illegible]rbld Network - Metal	52C	00	$15.6257	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
[illegible]rbld Network - Metal 24-Guage	52C4	00	$1.8108	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
[illegible]nderground Ca - Metal	5C	00	$78.1759	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$59.4672
[illegible]nderground Ca - Metal 24-Guage	5C4	00	$40.6877	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$30.9505
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$39.2324	FRC 4C:	$90.4177

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001751

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.WPBHFLRB - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	Direct Cost (B+C+D+E+F)
Buildings - COE	10C	$0.8719		$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.1472		$0.0096 0.0653	$0.0087 0.0594	$0.0039 0.0266	$0.0082 0.0557	$0.0014 0.0095	$0.0319
Poles	1C	$39.2324		$1.6737 0.0427	$2.5228 0.0643	$1.1323 0.0289	$1.7241 0.0439	$0.3733 0.0095	$7.4262
Land - COE	20C	$0.0518		$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$231.4421		$15.1037 0.0653	$13.7413 0.0594	$6.1675 0.0266	$12.8855 0.0557	$2.2022 0.0095	$50.1002
Aerial Ca - Metal - Drop	22C	$7.6416		$0.4987 0.0653	$0.4537 0.0594	$0.2036 0.0266	$0.4254 0.0557	$0.0727 0.0095	$1.6542
Digital Elec Switch	377C	$10.7135		$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$326.6914		$19.7384 0.0604	$19.5931 0.0600	$8.7940 0.0269	$17.9488 0.0549	$3.1085 0.0095	$69.1827
Buried Ca - Metal - Drop	45C	$19.6257		$1.1858 0.0604	$1.1770 0.0600	$0.5283 0.0269	$1.0783 0.0549	$0.1867 0.0095	$4.15
Conduit Systems	4C	$90.4177		$1.0628 0.0118	$6.6501 0.0735	$2.9848 0.0330	$0.3498 0.0039	$0.8603 0.0095	$11.9078
Intrbld Network - Metal	52C	$17.4365		$0.9996 0.0573	$1.0344 0.0593	$0.4643 0.0266	$0.0981 0.0056	$0.1659 0.0095	$2.7623
Underground Ca - Metal	5C	$118.8636		.9716 0.0502	$7.0414 0.0592	$3.1604 0.0266	$3.2081 0.0270	$1.1310 0.0095	$20.5124

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001752

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.WPBHFLRB - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Cost
		$863.1355							$169.8049
								Monthly Costs (Totals / 12):	$14.1504

REVISED

001753

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.WPBHFLRB - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.1472	$0.0319	0.0361	$0.0053	$0.0372
[illegible]	1C	$39.2324	$7.4262	0.0232	$0.9102	$8.3364
[illegible]d - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
[illegible]erial Ca - Metal	22C	$231.4421	$50.1002	0.0361	$8.3551	$58.4553
[illegible]erial Ca - Metal - Drop	22C	$7.6416	$1.6542	0.0361	$0.2759	$1.9300
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$326.6914	$69.1827	0.0304	$9.9314	$79.1141
Buried Ca - Metal - Drop	45C	$19.6257	$4.1561	0.0304	$0.5966	$4.7527
Conduit Systems	4C	$90.4177	$11.9078	0.0130	$1.1754	$13.0833
Intrbld Network - Metal	52C	$17.4365	$2.7623	0.0181	$0.3156	$3.0779
Underground Ca - Metal	5C	$118.8636	$20.5124	0.0234	$2.7814	$23.2938
			$169.8049		$24.5185	$194.3234

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00175.4

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.WPBHFLRB - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A Direct Cost	B=Prev Rpt Col I Shared Cost Factor	C Shared Cost	D=AxC TELRIC
Monthly Costs (Totals / 12):			$14.1504		$2.0432	$16.1936

REVISED

001255

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.WPBHFLRP - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$16.5942	$2.5153	$19.1096	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$17.0223	$2.5153	$19.5376	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor		X	1.0015		X	1.0015
Cost (Including Gross Rec Ftr)			$19.5669			$0.0000
Common Cost Factor		X	1.0729		X	1.0729
Monthly Economic Cost			$20.9934			$0.0000

Total Monthly Economic Cost: **$20.9934**

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00175.56

Investment Development - Volume Sensitive

Florida
A.13.12.WPBHFLRP - 2-Wire Copper Loop - Non Designed

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance	12C	00	$0.0004	1.0000	$0.0004	NA	6.3450	NA	NA	NA	$0.0024	NA	$0.0024
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0095	1.0000	$0.0095	NA	6.3450	NA	NA	NA	$0.0604	NA	$0.0604
Aerial Ca - Metal	22C	00	$33.8564	1.0000	$33.8564	NA	6.3443	NA	NA	NA	$214.7964	NA	$214.7964
Aerial Ca - Metal - Drop	22C	01	$16.0890	1.0000	$16.0890	NA	NA	NA	NA	NA	$16.0890	NA	$16.0890
Aerial Ca - Metal 24-Guage	22C4	00	$31.2136	1.0000	$31.2136	NA	6.3443	NA	NA	NA	$198.0293	NA	$198.0293
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$28.6756	1.0000	$28.6756	NA	6.8489	NA	NA	NA	$196.3966	NA	$196.3966
Buried Ca - Metal - Drop	45C	01	$17.9935	1.0000	$17.9935	NA	NA	NA	NA	NA	$17.9935	NA	$17.9935
Buried Ca - Metal 24-Guage	45C4	00	$26.8892	1.0000	$26.8892	NA	6.8489	NA	NA	NA	$184.1620	NA	$184.1620
Intrbld Network - Metal	52C	00	$1.2431	1.0000	$1.2431	NA	7.5110	NA	NA	NA	$9.3367	NA	$9.3367
Intrbld Network - Metal 24-Guage	52C4	00	$0.1481	1.0000	$0.1481	NA	7.5110	NA	NA	NA	$1.1124	NA	$1.1124
Underground Ca - Metal	5C	00	$2.0397	1.0000	$2.0397	NA	4.4404	NA	NA	NA	$9.0569	NA	$9.0569
Underground Ca - Metal 24-Guage	5C4	00	$2.0036	1.0000	$2.0036	NA	4.4404	NA	NA	NA	$8.8970	NA	$8.8970
											$865.6625		$866.6459

REVISED

00125.7

08/15/2001

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

Florida
A.13.12.WPBHFLRP - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0024	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0604	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$214.7964	NA	$0.0000	NA	$0.0000	0.1695	$36.4108	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$16.0890	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$198.0293	NA	$0.0000	NA	$0.0000	0.1695	$33.5685	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$196.3966	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$17.9935	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$184.1620	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$9.3367	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$1.1124	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$9.0569	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$6.8894
Underground Ca - Metal 24-Guage	5C4	00	$8.8970	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$6.7678
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$69.9793	FRC 4C:	$13.6572

REVISED

00175B

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.WPBHFLRP - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	[(B+C+D+E+F)] Direct Cost
Buildings - COE	10C	$0.8719		$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.0628		$0.0041 0.0653	$0.0037 0.0594	$0.0017 0.0266	$0.0035 0.0557	$0.0006 0.0095	$0.0136
Poles	1C	$69.9793		$2.9854 0.0427	$4.4999 0.0643	$2.0197 0.0289	$3.0753 0.0439	$0.6659 0.0095	$13.2461
Land - COE	20C	$0.0518		$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$412.8257		$26.9406 0.0653	$24.5105 0.0594	$11.0010 0.0266	$22.9841 0.0557	$3.9280 0.0095	$89.3643
Aerial Ca - Metal - Drop	22C	$16.0890		$1.0500 0.0653	$0.9552 0.0594	$0.4287 0.0266	$0.8958 0.0557	$0.1531 0.0095	$3.4828
Digital Elec Switch	377C	$10.7135		$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$380.5586		$22.9930 0.0604	$22.8238 0.0600	$10.2440 0.0269	$20.9083 0.0549	$3.6210 0.0095	$80.5901
Buried Ca - Metal - Drop	45C	$17.9935		$1.0872 0.0604	$1.0791 0.0600	$0.4844 0.0269	$0.9886 0.0549	$0.1712 0.0095	$3.81
Conduit Systems	4C	$13.6572		$0.1605 0.0118	$1.0045 0.0735	$0.4508 0.0330	$0.0528 0.0039	$0.1299 0.0095	$1.7986
Intrbld Network - Metal	52C	$10.4491		$0.5990 0.0573	$0.6199 0.0593	$0.2782 0.0266	$0.0588 0.0056	$0.0994 0.0095	$1.6554
Underground Ca - Metal	5C	$17.9538		$0.9020 0.0502	$1.0636 0.0592	$0.4774 0.0266	$0.4846 0.0270	$0.1708 0.0095	$3.0983

REVISED 001753

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.WPBHFLRP - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Cost
		$951.2061							$199.1306
								Monthly Costs (Totals / 12):	$16.5942

REVISED

001760

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.WPBHFLRP - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0628	$0.0136	0.0361	$0.0023	$0.0159
Poles	1C	$69.9793	$13.2461	0.0232	$1.6235	$14.8697
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$412.8257	$89.3643	0.0361	$14.9030	$104.2673
Aerial Ca - Metal - Drop	22C	$16.0890	$3.4828	0.0361	$0.5808	$4.0636
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$380.5586	$80.5901	0.0304	$11.5690	$92.1590
Buried Ca - Metal - Drop	45C	$17.9935	$3.8104	0.0304	$0.5470	$4.3574
Conduit Systems	4C	$13.6572	$1.7986	0.0130	$0.1775	$1.9762
Intrbld Network - Metal	52C	$10.4491	$1.6554	0.0181	$0.1891	$1.8445
Underground Ca - Metal	5C	$17.9538	$3.0983	0.0234	$0.4201	$3.5184
			$199.1306		$30.1840	$229.3146

REVISED

00176I

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.WPBHFLRP - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$16.5942		$2.5153	$19.1096

REVISED

00176?

Recurring Cost Summary

Florida
A.13.12.WWSPFLHI - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$17.1137	$2.4696	$19.5834	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
bscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
twork Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$17.5418	$2.4696	$20.0114	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor		X	1.0015		X	1.0015
Cost (Including Gross Rec Ftr)			$20.0415			$0.0000
Common Cost Factor		X	1.0729		X	1.0729
Monthly Economic Cost			$21.5025			$0.0000

Total Monthly Economic Cost: **$21.5025**

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00176

Investment Development - Volume Sensitive

Florida
A.13.12.WWSPFLHI - 2-Wire Copper Loop - Non Designed

			A	B	C=AxB	D1	D2	D3	D4	D5	E=C x(D1xD2 x...xD5)	F	G=E+F
						In-Plant Factors (Default = 1)							
Description	FRC	Sub FRC	Material	Inflation Factor	Adjusted Material	Plug-in Inventory Factor	Mat'l Factor	Telco Factor	Plug-in Factor	Hardwire Factor	In-Plant Investment	Supporting Equipment &/or Power Loading	Total Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0028	1.0000	$0.0028	NA	6.3450	NA	NA	NA	$0.0176	NA	$0.0176
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0058	1.0000	$0.0058	NA	6.3450	NA	NA	NA	$0.0367	NA	$0.0367
Aerial Ca - Metal	22C	00	$5.2137	1.0000	$5.2137	NA	6.3443	NA	NA	NA	$33.0776	NA	$33.0776
Aerial Ca - Metal - Drop	22C	01	$3.8590	1.0000	$3.8590	NA	NA	NA	NA	NA	$3.8590	NA	$3.8590
Aerial Ca - Metal 24-Guage	22C4	00	$8.4377	1.0000	$8.4377	NA	6.3443	NA	NA	NA	$53.5314	NA	$53.5314
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$43.7927	1.0000	$43.7927	NA	6.8489	NA	NA	NA	$299.9323	NA	$299.9323
Buried Ca - Metal - Drop	45C	01	$40.9968	1.0000	$40.9968	NA	NA	NA	NA	NA	$40.9968	NA	$40.9968
Buried Ca - Metal 24-Guage	45C4	00	$71.5535	1.0000	$71.5535	NA	6.8489	NA	NA	NA	$490.0634	NA	$490.0634
Intrbld Network - Metal	52C	00	$0.9812	1.0000	$0.9812	NA	7.5110	NA	NA	NA	$7.3695	NA	$7.3695
Intrbld Network - Metal 24-Guage	52C4	00	$0.0634	1.0000	$0.0634	NA	7.5110	NA	NA	NA	$0.4763	NA	$0.4763
Underground Ca - Metal	5C	00	$1.0639	1.0000	$1.0639	NA	4.4404	NA	NA	NA	$4.7242	NA	$4.7242
Underground Ca - Metal 24-Guage	5C4	00	$1.9904	1.0000	$1.9904	NA	4.4404	NA	NA	NA	$8.8381	NA	$8.8381
											$952.6530		$953.6364

REVISED
001764

08/15/2001

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

Florida
A.13.12.WWSPFLHI - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag 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=A Conduit Investment
Aerial Ca - Metal - Building Entrance	12C	00	$0.0176	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0367	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$33.0776	NA	$0.0000	NA	$0.0000	0.1695	$5.6071	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$3.8590	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$53.5314	NA	$0.0000	NA	$0.0000	0.1695	$9.0743	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$299.9323	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$40.9968	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$490.0634	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$7.3695	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.4763	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$4.7242	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$3.5936
Underground Ca - Metal 24-Guage	5C4	00	$8.8381	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$6.7230
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$14.6813	FRC 4C:	$10.3166

REVISED

00176S

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.WWSPFLHI - 2-Wire Copper Loop - Non Designed

REVISED 001765

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	I=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.0543	$0.0035 0.0653	$0.0032 0.0594	$0.0014 0.0266	$0.0030 0.0557	$0.0005 0.0095	$0.0118
Poles	1C	$14.6813	$0.6263 0.0427	$0.9441 0.0643	$0.4237 0.0289	$0.6452 0.0439	$0.1397 0.0095	$2.7790
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$86.6090	$5.6520 0.0653	$5.1422 0.0594	$2.3080 0.0266	$4.8220 0.0557	$0.8241 0.0095	$18.7482
Aerial Ca - Metal - Drop	22C	$3.8590	$0.2518 0.0653	$0.2291 0.0594	$0.1028 0.0266	$0.2149 0.0557	$0.0367 0.0095	$0.8354
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$789.9957	$47.7309 0.0604	$47.3795 0.0600	$21.2653 0.0269	$43.4032 0.0549	$7.5168 0.0095	$167.2957
Buried Ca - Metal - Drop	45C	$40.9968	$2.4770 0.0604	$2.4588 0.0600	$1.1036 0.0269	$2.2524 0.0549	$0.3901 0.0095	$8
Conduit Systems	4C	$10.3166	$0.1213 0.0118	$0.7588 0.0735	$0.3406 0.0330	$0.0399 0.0039	$0.0982 0.0095	$1.3587
Intrbld Network - Metal	52C	$7.8458	$0.4498 0.0573	$0.4655 0.0593	$0.2089 0.0266	$0.0442 0.0056	$0.0747 0.0095	$1.2429
Underground Ca - Metal	5C	$13.5623	$0.6814 0.0502	$0.8034 0.0592	$0.3606 0.0266	$0.3660 0.0270	$0.1290 0.0095	$2.3405

Source: BSCC 2.4

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.WWSPFLHI - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor		I=(B+C+D+E+F) Direct Cost
		$979.5581							$205.3649
								Monthly Costs (Totals / 12):	$17.1137

REVISED

00176?

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.WWSPFLHI - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0543	$0.0118	0.0361	$0.0020	$0.0137
Poles	1C	$14.6813	$2.7790	0.0232	$0.3406	$3.1196
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$86.6090	$18.7482	0.0361	$3.1266	$21.8748
Aerial Ca - Metal - Drop	22C	$3.8590	$0.8354	0.0361	$0.1393	$0.9747
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$789.9957	$167.2957	0.0304	$24.0159	$191.3116
Buried Ca - Metal - Drop	45C	$40.9968	$8.6818	0.0304	$1.2463	$9.9281
Conduit Systems	4C	$10.3166	$1.3587	0.0130	$0.1341	$1.4928
Intrbld Network - Metal	52C	$7.8458	$1.2429	0.0181	$0.1420	$1.3850
Underground Ca - Metal	5C	$13.5623	$2.3405	0.0234	$0.3174	$2.6578
			$205.3649		$29.6357	$235.0006

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00478

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.WWSPFLHI - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$17.1137		$2.4696	$19.5834

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00176

08/15/2001

Recurring Cost Summary

Florida
A.13.12.WWSPFLSH - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$18.3630	$2.6293	$20.9923	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$18.7910	$2.6293	$21.4203	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$21.4525			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$23.0164			$0.0000

Total Monthly Economic Cost: **$23.0164**

REVISED

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.WWSPFLSH - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=C x (D1xD2 x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=E x F Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0010	1.0000	$0.0010	NA	6.3450	NA	NA	NA	$0.0062	NA	$0.0062
Aerial Ca - Metal	22C	00	$1.7061	1.0000	$1.7061	NA	6.3443	NA	NA	NA	$10.8241	NA	$10.8241
Aerial Ca - Metal - Drop	22C	01	$1.9783	1.0000	$1.9783	NA	NA	NA	NA	NA	$1.9783	NA	$1.9783
Aerial Ca - Metal 24-Guage	22C4	00	$3.6749	1.0000	$3.6749	NA	6.3443	NA	NA	NA	$23.3149	NA	$23.3149
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$41.3234	1.0000	$41.3234	NA	6.8489	NA	NA	NA	$283.0201	NA	$283.0201
Buried Ca - Metal - Drop	45C	01	$60.8443	1.0000	$60.8443	NA	NA	NA	NA	NA	$60.8443	NA	$60.8443
Buried Ca - Metal 24-Guage	45C4	00	$90.5301	1.0000	$90.5301	NA	6.8489	NA	NA	NA	$620.0327	NA	$620.0327
Intrbld Network - Metal	52C	00	$0.1274	1.0000	$0.1274	NA	7.5110	NA	NA	NA	$0.9567	NA	$0.9567
Intrbld Network - Metal 24-Guage	52C4	00	$0.0097	1.0000	$0.0097	NA	7.5110	NA	NA	NA	$0.0728	NA	$0.0728
Underground Ca - Metal	5C	00	$1.2451	1.0000	$1.2451	NA	4.4404	NA	NA	NA	$5.5286	NA	$5.5286
Underground Ca - Metal 24-Guage	5C4	00	$2.9531	1.0000	$2.9531	NA	4.4404	NA	NA	NA	$13.1130	NA	$13.1130
											$1,029.4218		$1,030.4052

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0027771

08/15/2001

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

Florida
A.13.12.WWSPFLSH - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal - Building Entrance 24-Guage	12C4	00	$0.0062	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal	22C	00	$10.8241	NA	$0.0000	NA	$0.0000	0.1695	$1.8348	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$1.9783	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$23.3149	NA	$0.0000	NA	$0.0000	0.1695	$3.9522	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$283.0201	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$60.8443	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$620.0327	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal	52C	00	$0.9567	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Intrbld Network - Metal 24-Guage	52C4	00	$0.0728	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$5.5286	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$4.2055
Underground Ca - Metal 24-Guage	5C4	00	$13.1130	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$9.9749
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$5.7870	FRC 4C:	$14.1804

REVISED

001772

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.WWSPFLSH - 2-Wire Copper Loop - Non Designed

		A	B=AxFtr	C=AxFtr	D=AxFtr	E=AxFtr	F=AxFtr	I=(B+C+D+E+F)
Description	FRC	Investment	Depreciation & Factor	Cost of Money & Factor	Income Tax & Factor	Plant Specific Expense & Factor	Ad Valorem Expense & Factor	Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Aerial Ca - Metal - Building Entrance	12C	$0.0062	$0.0004 0.0653	$0.0004 0.0594	$0.0002 0.0266	$0.0003 0.0557	$0.0001 0.0095	$0.0013
Poles	1C	$5.7870	$0.2469 0.0427	$0.3721 0.0643	$0.1670 0.0289	$0.2543 0.0439	$0.0551 0.0095	$1.0954
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$34.1390	$2.2279 0.0653	$2.0269 0.0594	$0.9097 0.0266	$1.9007 0.0557	$0.3248 0.0095	$7.3901
Aerial Ca - Metal - Drop	22C	$1.9783	$0.1291 0.0653	$0.1175 0.0594	$0.0527 0.0266	$0.1101 0.0557	$0.0188 0.0095	$0.4282
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$903.0528	$54.5617 0.0604	$54.1601 0.0600	$24.3086 0.0269	$49.6146 0.0549	$8.5925 0.0095	$191.2375
Buried Ca - Metal - Drop	45C	$60.8443	$3.6762 0.0604	$3.6491 0.0600	$1.6378 0.0269	$3.3428 0.0549	$0.5789 0.0095	$12.8
Conduit Systems	4C	$14.1804	$0.1667 0.0118	$1.0430 0.0735	$0.4681 0.0330	$0.0549 0.0039	$0.1349 0.0095	$1.8675
Intrbld Network - Metal	52C	$1.0295	$0.0590 0.0573	$0.0611 0.0593	$0.0274 0.0266	$0.0058 0.0056	$0.0098 0.0095	$0.1631
Underground Ca - Metal	5C	$18.6417	$0.9365 0.0502	$1.1043 0.0592	$0.4956 0.0266	$0.5031 0.0270	$0.1774 0.0095	$3.2170

REVISED 001713

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida

A.13.12.WWSPFLSH - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	[(B+C+D+E+F)/12] Direct Cost
		$1,051.2963						$220.3561
							Monthly Costs (Totals / 12):	$18.3630

REVISED

001774

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.WWSPFLSH - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Aerial Ca - Metal - Building Entrance	12C	$0.0062	$0.0013	0.0361	$0.0002	$0.0016
[illegible]bles	1C	$5.7870	$1.0954	0.0232	$0.1343	$1.2297
[illegible]and - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$34.1390	$7.3901	0.0361	$1.2324	$8.6225
Aerial Ca - Metal - Drop	22C	$1.9783	$0.4282	0.0361	$0.0714	$0.4997
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$903.0528	$191.2375	0.0304	$27.4528	$218.6903
Buried Ca - Metal - Drop	45C	$60.8443	$12.8849	0.0304	$1.8497	$14.7345
Conduit Systems	4C	$14.1804	$1.8675	0.0130	$0.1843	$2.0519
Intrbld Network - Metal	52C	$1.0295	$0.1631	0.0181	$0.0186	$0.1817
Underground Ca - Metal	5C	$18.6417	$3.2170	0.0234	$0.4362	$3.6532
			$220.3561		$31.5516	$251.9077

REVISED

00177S

Source: BSCC 2.4

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.WWSPFLSH - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	A B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Monthly Costs (Totals / 12):			$18.3630		$2.6293	$20.9923

REVISED

00177G

08/15/2001

Recurring Cost Summary

Florida
A.13.12.YNFNFLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$22.5688	$3.3156	$25.8845	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$22.9969	$3.3156	$26.3125	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$26.3520			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$28.2731			$0.0000

Total Monthly Economic Cost: **$28.2731**

REVISED

0027777

Source: BSCC 2.4

08/15/2001

Investment Development - Volume Sensitive

Florida
A.13.12.YNFNFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	In-Plant Factors (Default = 1) D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=C(D1xD2 x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=E+F Total Investment
Aerial Ca - Metal	22C	00	$2.3697	1.0000	$2.3697	NA	6.3443	NA	NA	NA	$15.0343	NA	$15.0343
Aerial Ca - Metal - Drop	22C	01	$11.5242	1.0000	$11.5242	NA	NA	NA	NA	NA	$11.5242	NA	$11.5242
Aerial Ca - Metal 24-Guage	22C4	00	$33.1274	1.0000	$33.1274	NA	6.3443	NA	NA	NA	$210.1712	NA	$210.1712
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$9.5392	1.0000	$9.5392	NA	6.8489	NA	NA	NA	$65.3330	NA	$65.3330
Buried Ca - Metal - Drop	45C	01	$56.9244	1.0000	$56.9244	NA	NA	NA	NA	NA	$56.9244	NA	$56.9244
Buried Ca - Metal 24-Guage	45C4	00	$127.0500	1.0000	$127.0500	NA	6.8489	NA	NA	NA	$870.1538	NA	$870.1538
Underground Ca - Metal	5C	00	$0.0028	1.0000	$0.0028	NA	4.4404	NA	NA	NA	$0.0125	NA	$0.0125
Underground Ca - Metal 24-Guage	5C4	00	$0.0990	1.0000	$0.0990	NA	4.4404	NA	NA	NA	$0.4396	NA	$0.4396
											$1,239.3229		$1,240.3063

REVISED

00177?8

ource: BSCC 2.4

08/15/2001

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

Florida
A.13.12.YNFNFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxB Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal	22C	00	$15.0343	NA	$0.0000	NA	$0.0000	0.1695	$2.5485	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$11.5242	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$210.1712	NA	$0.0000	NA	$0.0000	0.1695	$35.6268	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$65.3330	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$56.9244	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$870.1538	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$0.0125	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$0.0095
Underground Ca - Metal 24-Guage	5C4	00	$0.4396	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$0.3344
				FRC 20C:	$0.0518	FRC 10C:	$0.8719	FRC 1C:	$38.1753	FRC 4C:	$0.3439

EXHIBIT
001779

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.YNFNFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	F=(B+C+D+E+F) Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Poles	1C	$38.1753	$1.6286 0.0427	$2.4548 0.0643	$1.1018 0.0289	$1.6776 0.0439	$0.3632 0.0095	$7.2261
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$225.2055	$14.6967 0.0653	$13.3710 0.0594	$6.0013 0.0266	$12.5383 0.0557	$2.1428 0.0095	$48.7502
Aerial Ca - Metal - Drop	22C	$11.5242	$0.7521 0.0653	$0.6842 0.0594	$0.3071 0.0266	$0.6416 0.0557	$0.1097 0.0095	$2.4946
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$935.4868	$56.5214 0.0604	$56.1053 0.0600	$25.1816 0.0269	$51.3966 0.0549	$8.9012 0.0095	$198.1060
Buried Ca - Metal - Drop	45C	$56.9244	$3.4393 0.0604	$3.4140 0.0600	$1.5323 0.0269	$3.1275 0.0549	$0.5416 0.0095	$12.0548
Conduit Systems	4C	$0.3439	$0.0040 0.0118	$0.0253 0.0735	$0.0114 0.0330	$0.0013 0.0039	$0.0033 0.0095	$0.0
Underground Ca - Metal	5C	$0.4521	$0.0227 0.0502	$0.0268 0.0592	$0.0120 0.0266	$0.0122 0.0270	$0.0043 0.0095	$0.0780
		$1,279.7491						$270.8260

Monthly Costs (Totals / 12): $22.5688

REVISED

001780

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.YNFNFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Poles	1C	$38.1753	$7.2261	0.0232	$0.8857	$8.1117
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	22C	$225.2055	$48.7502	0.0361	$8.1299	$56.8801
Aerial Ca - Metal - Drop	22C	$11.5242	$2.4946	0.0361	$0.4160	$2.9107
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$935.4868	$198.1060	0.0304	$28.4388	$226.5448
Buried Ca - Metal - Drop	45C	$56.9244	$12.0548	0.0304	$1.7305	$13.7853
Conduit Systems	4C	$0.3439	$0.0453	0.0130	$0.0045	$0.0498
Underground Ca - Metal	5C	$0.4521	$0.0780	0.0234	$0.0106	$0.0886
			$270.8260		$39.7875	$310.6135
Monthly Costs (Totals / 12):			$22.5688		$3.3156	$25.8845

REVISED

001781

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.YNTWFLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$19.9131	$2.9343	$22.8474	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$20.3411	$2.9343	$23.2754	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor		X	1.0015		X	1.0015
Cost (Including Gross Rec Ftr)			$23.3104			$0.0000
Common Cost Factor		X	1.0729		X	1.0729
Monthly Economic Cost			$25.0097			$0.0000

Total Monthly Economic Cost: **$25.0097**

REVISED

00782

Investment Development - Volume Sensitive

Florida
A.13.12.YNTWFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=C(D1xD2 x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=E+F Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal	22C	00	$2.0392	1.0000	$2.0392	NA	6.3443	NA	NA	NA	$12.9372	NA	$12.9372
Aerial Ca - Metal - Drop	22C	01	$12.9996	1.0000	$12.9996	NA	NA	NA	NA	NA	$12.9996	NA	$12.9996
Aerial Ca - Metal 24-Guage	22C4	00	$34.0828	1.0000	$34.0828	NA	6.3443	NA	NA	NA	$216.2329	NA	$216.2329
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$7.7004	1.0000	$7.7004	NA	6.8489	NA	NA	NA	$52.7394	NA	$52.7394
Buried Ca - Metal - Drop	45C	01	$50.1772	1.0000	$50.1772	NA	NA	NA	NA	NA	$50.1772	NA	$50.1772
Buried Ca - Metal 24-Guage	45C4	00	$106.1824	1.0000	$106.1824	NA	6.8489	NA	NA	NA	$727.2334	NA	$727.2334
Underground Ca - Metal	5C	00	$0.0219	1.0000	$0.0219	NA	4.4404	NA	NA	NA	$0.0972	NA	$0.0972
Underground Ca - Metal 24-Guage	5C4	00	$1.0607	1.0000	$1.0607	NA	4.4404	NA	NA	NA	$4.7098	NA	$4.7098
											$1,086.8567		$1,087.8401

REVISED

001783

08/15/2001

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

Florida

A.13.12.YNTWFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag Col G Investment	B Land Factor	C=AxE Land Investment	D Building Factor	E=AxD Building Investment	F Pole Factor	G=AxF Pole Investment	H Conduit Factor	I=AxH Conduit Investment
Aerial Ca - Metal	22C	00	$12.9372	NA	$0.0000	NA	$0.0000	0.1695	$2.1930	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$12.9996	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$216.2329	NA	$0.0000	NA	$0.0000	0.1695	$36.6543	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$52.7394	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$50.1772	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$727.2334	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$0.0972	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$0.0739
Underground Ca - Metal 24-Guage	5C4	00	$4.7098	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$3.5827
				FRC 20C:	$0.0518	**FRC 10C:**	$0.8719	**FRC 1C:**	$38.8473	**FRC 4C:**	$3.6566

REVISED

001784

Source: BSCC 2.4

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.YNTWFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=AxFtr Depreciation & Factor	C=AxFtr Cost of Money & Factor	D=AxFtr Income Tax & Factor	E=AxFtr Plant Specific Expense & Factor	F=AxFtr Ad Valorem Expense & Factor	Direct Cost
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Poles	1C	$38.8473	$1.6573 0.0427	$2.4980 0.0643	$1.1212 0.0289	$1.7072 0.0439	$0.3696 0.0095	$7.3533
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$229.1701	$14.9554 0.0653	$13.6064 0.0594	$6.1070 0.0266	$12.7590 0.0557	$2.1806 0.0095	$49.6084
Aerial Ca - Metal - Drop	22C	$12.9996	$0.8483 0.0653	$0.7718 0.0594	$0.3464 0.0266	$0.7238 0.0557	$0.1237 0.0095	$2.8140
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$779.9729	$47.1253 0.0604	$46.7784 0.0600	$20.9955 0.0269	$42.8525 0.0549	$7.4214 0.0095	$165.1732
Buried Ca - Metal - Drop	45C	$50.1772	$3.0317 0.0604	$3.0093 0.0600	$1.3507 0.0269	$2.7568 0.0549	$0.4774 0.0095	$10.6259
Conduit Systems	4C	$3.6566	$0.0430 0.0118	$0.2689 0.0735	$0.1207 0.0330	$0.0141 0.0039	$0.0348 0.0095	$0.
Underground Ca - Metal	5C	$4.8070	$0.2415 0.0502	$0.2848 0.0592	$0.1278 0.0266	$0.1297 0.0270	$0.0457 0.0095	$0.8295
		$1,131.2677						$238.9569
							Monthly Costs (Totals / 12):	$19.9131

REVISED

00178S

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.YNTWFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
		A	B=Prev Rpt Col I	C	D=AxC	E=B+D
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Poles	1C	$38.8473	$7.3533	0.0232	$0.9013	$8.2545
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
Aerial Ca - Metal	2?C	$229.1701	$49.6084	0.0361	$8.2730	$57.8815
Aerial Ca - Metal - Drop	22C	$12.9996	$2.8140	0.0361	$0.4693	$3.2833
Digital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$779.9729	$165.1732	0.0304	$23.7112	$188.8843
Buried Ca - Metal - Drop	45C	$50.1772	$10.6259	0.0304	$1.5254	$12.1513
Conduit Systems	4C	$3.6566	$0.4816	0.0130	$0.0475	$0.5291
Underground Ca - Metal	5C	$4.8070	$0.8295	0.0234	$0.1125	$0.9420
			$238.9569		$35.2118	$274.1687
Monthly Costs (Totals / 12):			$19.9131		$2.9343	$22.8474

REVISED

001789

Source: BSCC 2.4

08/15/2001

Recurring Cost Summary

Florida
A.13.12.YULEFLMA - 2-Wire Copper Loop - Non Designed

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Development Reports	$19.8722	$2.9633	$22.8355	$0.0000	$0.0000	$0.0000
LABOR EXPENSES:						
OTHER EXPENSES:						
Subscriber Line Testing	$0.2642	$0.0000	$0.2642	$0.0000	$0.0000	$0.0000
Network Terminating Wire	$0.1638	$0.0000	$0.1638	$0.0000	$0.0000	$0.0000
Total Monthly Cost	$20.3003	$2.9633	$23.2635	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0015			X 1.0015
Cost (Including Gross Rec Ftr)			$23.2985			$0.0000
Common Cost Factor			X 1.0729			X 1.0729
Monthly Economic Cost			$24.9969			$0.0000

Total Monthly Economic Cost: **$24.9969**

REVISED

001787

Source: BSCC 2.4

Investment Development - Volume Sensitive

Florida
A.13.12.YULEFLMA - 2-Wire Copper Loop - Non Designed

Description	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(D1xD2x...xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Aerial Ca - Metal	22C	00	$5.2779	1.0000	$5.2779	NA	6.3443	NA	NA	NA	$33.4848	NA	$33.4848
Aerial Ca - Metal - Drop	22C	01	$17.1456	1.0000	$17.1456	NA	NA	NA	NA	NA	$17.1456	NA	$17.1456
Aerial Ca - Metal 24-Guage	22C4	00	$45.1663	1.0000	$45.1663	NA	6.3443	NA	NA	NA	$286.5503	NA	$286.5503
Digital Elec Switch - MDF	377C	05	$7.3442	1.0000	$7.3442	NA	1.3249	NA	NA	NA	$9.7300	1.1011	$10.7135
Buried Ca - Metal	45C	00	$10.8277	1.0000	$10.8277	NA	6.8489	NA	NA	NA	$74.1579	NA	$74.1579
Buried Ca - Metal - Drop	45C	01	$41.4005	1.0000	$41.4005	NA	NA	NA	NA	NA	$41.4005	NA	$41.4005
Buried Ca - Metal 24-Guage	45C4	00	$87.8558	1.0000	$87.8558	NA	6.8489	NA	NA	NA	$601.7163	NA	$601.7163
Underground Ca - Metal	5C	00	$0.0639	1.0000	$0.0639	NA	4.4404	NA	NA	NA	$0.2837	NA	$0.2837
Underground Ca - Metal 24-Guage	5C4	00	$0.9616	1.0000	$0.9616	NA	4.4404	NA	NA	NA	$4.2698	NA	$4.2698
											$1,068.7389		$1,069.7223

REVISED 001788

08/15/2001

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

Florida
A.13.12.YULEFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Sub FRC	A=Prev Pag 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=A Conduit Investment
Aerial Ca - Metal	22C	00	$33.4848	NA	$0.0000	NA	$0.0000	0.1695	$5.6761	NA	$0.0000
Aerial Ca - Metal - Drop	22C	01	$17.1456	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Aerial Ca - Metal 24-Guage	22C4	00	$286.5503	NA	$0.0000	NA	$0.0000	0.1695	$48.5740	NA	$0.0000
Digital Elec Switch - MDF	377C	05	$10.7135	0.0048	$0.0518	0.0814	$0.8719	NA	$0.0000	NA	$0.0000
Buried Ca - Metal	45C	00	$74.1579	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal - Drop	45C	01	$41.4005	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Buried Ca - Metal 24-Guage	45C4	00	$601.7163	NA	$0.0000	NA	$0.0000	NA	$0.0000	NA	$0.0000
Underground Ca - Metal	5C	00	$0.2837	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$0.2158
Underground Ca - Metal 24-Guage	5C4	00	$4.2698	NA	$0.0000	NA	$0.0000	NA	$0.0000	0.7607	$3.2480
				FRC 20C:	$0.0518	**FRC 10C:**	$0.8719	**FRC 1C:**	$54.2501	**FRC 4C:**	$3.4638

REVISED

001789

08/15/2001

Recurring Direct Cost Development - Volume Sensitive

Florida
A.13.12.YULEFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	Investment	Depreciation & Factor	Cost of Money & Factor	Income Tax & Factor	Plant Specific Expense & Factor	Ad Valorem Expense & Factor	Direct Cost
		A	B=A x ...	C=AxFtr	D=AxFtr	E=AxFtr	F=AxFtr	[illegible]
Buildings - COE	10C	$0.8719	$0.0180 0.0207	$0.0696 0.0798	$0.0312 0.0358	$0.0705 0.0808	$0.0083 0.0095	$0.1977
Poles	1C	$54.2501	$2.3144 0.0427	$3.4884 0.0643	$1.5657 0.0289	$2.3841 0.0439	$0.5162 0.0095	$10.2688
Land - COE	20C	$0.0518	$0.0000 0.0000	$0.0053 0.1024	$0.0024 0.0460	$0.0000 0.0000	$0.0005 0.0095	$0.0082
Aerial Ca - Metal	22C	$320.0351	$20.8852 0.0653	$19.0013 0.0594	$8.5283 0.0266	$17.8180 0.0557	$3.0451 0.0095	$69.2779
Aerial Ca - Metal - Drop	22C	$17.1456	$1.1189 0.0653	$1.0180 0.0594	$0.4569 0.0266	$0.9546 0.0557	$0.1631 0.0095	$3.7115
Digital Elec Switch	377C	$10.7135	$0.8204 0.0766	$0.4905 0.0458	$0.2202 0.0206	$0.2321 0.0217	$0.1019 0.0095	$1.8652
Buried Ca - Metal	45C	$675.8743	$40.8358 0.0604	$40.5352 0.0600	$18.1933 0.0269	$37.1332 0.0549	$6.4309 0.0095	$143.1284
Buried Ca - Metal - Drop	45C	$41.4005	$2.5014 0.0604	$2.4830 0.0600	$1.1144 0.0269	$2.2746 0.0549	$0.3939 0.0095	$8.7673
Conduit Systems	4C	$3.4638	$0.0407 0.0118	$0.2548 0.0735	$0.1143 0.0330	$0.0134 0.0039	$0.0330 0.0095	$0
Underground Ca - Metal	5C	$4.5535	$0.2288 0.0502	$0.2697 0.0592	$0.1211 0.0266	$0.1229 0.0270	$0.0433 0.0095	$0.7858
		$1,128.3599						$238.4670

Monthly Costs (Totals / 12): $19.8722

REVISED

00179O

Source: BSCC 2.4

08/15/2001

Recurring Telric Cost Development - Volume Sensitive

Florida
A.13.12.YULEFLMA - 2-Wire Copper Loop - Non Designed

Description	FRC	A Investment	B=Prev Rpt Col I Direct Cost	C Shared Cost Factor	D=AxC Shared Cost	E=B+D TELRIC
Buildings - COE	10C	$0.8719	$0.1977	0.0002	$0.0002	$0.1978
Poles	1C	$54.2501	$10.2688	0.0232	$1.2586	$11.5274
Land - COE	20C	$0.0518	$0.0082	0.0000	$0.0000	$0.0082
[illegible]rial Ca - Metal	22C	$320.0351	$69.2779	0.0361	$11.5533	$80.8312
[illegible]rial Ca - Metal - Drop	22C	$17.1456	$3.7115	0.0361	$0.6190	$4.3305
[illegible]gital Elec Switch	377C	$10.7135	$1.8652	0.0160	$0.1714	$2.0366
Buried Ca - Metal	45C	$675.8743	$143.1284	0.0304	$20.5466	$163.6750
Buried Ca - Metal - Drop	45C	$41.4005	$8.7673	0.0304	$1.2586	$10.0259
Conduit Systems	4C	$3.4638	$0.4562	0.0130	$0.0450	$0.5012
Underground Ca - Metal	5C	$4.5535	$0.7858	0.0234	$0.1066	$0.8924
			$238.4670		$35.5591	$274.0261
Monthly Costs (Totals / 12):			$19.8722		$2.9633	$22.8355

DESIGNED
00179

	A	B	C	D	E	F	G	H	I	J	K
1	Florida										
2	Index Sheet										
3	Study Period: 2000-2002										
4											
5											
6											
7											
8											
9			**Sheet Name:**		**Description:**						
10			Index		Engineering Information						
11			Nonrecurring Labor		CALCULATOR INPUT FORM - NONRECURRING LABOR TIMES						
12			WP100		Nonrecurring Worktimes						
13			INPUTS_ENGINEERING		Detailed Labor Worktimes						
14			INPUTS_MISC		Miscellaneous Inputs						
15											
16											
17											
18											
19											
20											

001792

CALCULATOR INPUT FORM - NONRECURRING LABOR TIMES

Instructions:

1. Use this worksheet to record nonrecurring labor times to be input into the Calculator 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. 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.): 6/1/2001

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.1.8		ENGINEERING	4M1X	0.0133									
FL	A.1.8		ENGINEERING	4FXX	0.0417									
FL	A.1.8		ENGINEERING	JG57	0.0833									
FL	A.1.8		ENGINEERING	JG57	0.1833									
	END													

Maximum of 25 entries per Cost Element #

001793

Florida
Nonrecurring Worktimes
Study Period: 2000-2002

A.1.8

Engineering Information

Source (* FL Change)	Description	JFC / JG / WS	Worktimes (Min.) First Install	Worktimes (Hrs.) First Install
INPUTS_ENGINEERING, E7*F7 * G7	ENGINEERING	4M1X	0.80	0.0133
INPUTS_ENGINEERING, E12 * F12	ENGINEERING	4FXX	2.50	0.0417
INPUTS_ENGINEERING, E13 * F12	ENGINEERING	JG57	5.00	0.0833
INPUTS_ENGINEERING, E14 * F12	ENGINEERING	JG57	11.00	0.1833

001794

	A	B	C	D	E	I	U
1	Florida						
2	Detailed Labor Worktimes						
3	Study Period: 2000-2002						
4							
5	Item/Description				Worktimes (Min.)		
6	ADDRESS AND FACILITY INVENTORY (AFIG)	Source	Description	JG / WS	First Install	% of Time EI is not in LFACS	FPSC Staff Recommend Adjustment (100% - Adj)
7	Puts order in PF status which routes to SAC for input of EI information	Network	ENGINEERING	4M1X	8.00	20.0%	50%
8							
9							
10	Item/Description				Worktimes (Min.)		
11	SERVICE ADVOCACY CENTER (SAC)	Source	Description	JG / WS	First Install	FPSC Staff Recommend Adjustment (100% - Adj)	
12	Clerk pulls request from printer	Network	ENGINEERING	4FXX	5.00	50%	
13	Investigation and lookup	Network	ENGINEERING	JG57	10.00		
14	Pulls EI and releases order to ENDI which generates the EI to the CLEC	Network	ENGINEERING	JG57	22.00		
15							

001795

	A	B	C
1	**Florida**		
2	**Miscellaneous Inputs**		
3	**Study Period: 2000-2002**		
4			
5			
6	**Input Description**	**Source**	**Percentage**
7			
8			
9			
10	**% of Time EI is not in LFACS**	**Per Ron Pate Testimony**	**20.0%**

001795

	A	B	C	D	E	F	G	H	I	J	K
1	Florida										
2	Index Sheet										
3	Study Period: 2000-2002										
4											
5											
6											
7											
8											
9			**Sheet Name:**		**Description:**						
10			Index		Unbundled Copper Loops - Non Design						
11			Additives_Recurring		CALCULATOR INPUT FORM - RECURRING EXPENSES DATA						
12			Nonrecurring Labor		CALCULATOR INPUT FORM - NONRECURRING LABOR TIMES						
13			WP100		Nonrecurring Worktimes						
14			INPUTS_ENGINEERING		Detailed Labor Worktimes						
15			INPUTS_CONNECT&TEST		Detailed Labor Worktimes						
16			INPUTS_TRAVEL		Detailed Labor Worktimes						
17			INPUTS_MISC		Miscellaneous Inputs						
18											
19											
20											
21											
22											
23											

001797

CALCULATOR INPUT FORM - RECURRING EXPENSES DATA

Instructions:

1. **Use this worksheet to record recurring non-labor expenses to be input into the Calculator 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.13.12	Subscriber Line Testing	$0.2642	
FL	A.13.12	Network Terminating Wire	$0.1638	
	END			

Maximum 10 entries per Cost Element #

001798

CALCULATOR INPUT FORM - NONRECURRING LABOR TIMES

Instructions:

1. Use this worksheet to record nonrecurring labor times to be input into the Calculator 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. 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.): 6/1/2001

State	Cost Element #	Cost Element Life (Mo)	Labor Expense Description (Limited to 25 characters)	JFC/ Paybend	(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.13.12	42	ENGINEERING	JG57			0.0375	-	0.0375	-				
FL	A.13.12	42	ENGINEERING	4FXX			0.0125	-	0.0125	-				
FL	A.13.12	42	ENGINEERING	4M1X			0.0200	0.0029	0.0200	0.0029				
FL	A.13.12	42	CONNECT & TEST	4AXX			0.1898	0.1723	-	-				
FL	A.13.12	42	CONNECT & TEST	410X			0.4868	0.1935	0.3263	0.0329				
FL	A.13.12	42	CONNECT & TEST	4WXX			0.0117	-	-	-				
FL	A.13.12	42	CONNECT & TEST	431X			0.1700	0.1360	0.0907	0.0907				
FL	A.13.12	42	TRAVEL	410X			0.1267	-	-	-				
	END													
			Maximum of 25 entries per Cost Element #											

00179

	A	B	C	D	E	F	G	H	I	J	K
1	Florida	FL									
2	Nonrecurring Worktimes										
3	Study Period: 2000-2002										
4											
5	A.13.12	2-Wire Unbundled Copper Loop - Non Design									
6											
7	Location Life	42	Months	(=INPUTS_MISCIC9)							
8					Worktimes (Min.)				Worktimes (Hrs.)		
9	Source (* FL change)	Description	JFC / JG / WS	First Install	First Disconnect	Addtl Install	Addtl Disconnect	First Install	First Disconnect	Addtl Install	Addtl Disconnect
10	Inputs_Engineering, (E7*$I7) * J7	ENGINEERING	JG57	2.25	0.00	2.25	0.00	0.0375	0.0000	0.0375	0.0000
11	Inputs_Engineering, (E8*I8) * J7	ENGINEERING	4FXX	0.75	0.00	0.75	0.00	0.0125	0.0000	0.0125	0.0000
12	Inputs_Engineering, Inst (E12*$I12) * K12; Disc (F12*$J12) * K12	ENGINEERING	4M1X	1.20	0.18	1.20	0.18	0.0200	0.0029	0.0200	0.0029
13	Inputs_Connect & Test, ((E13)+(E14)+(E15*$I15)+(E16)+E17)) * J13	CONNECT & TEST	4AXX	11.39	10.34	0.00	0.00	0.1898	0.1723	0.0000	0.0000
14	Inputs_Connect & Test, ((E23*$I23*J23)+(E24*$I24*J24) +(E25*$I25*J25)+(E26*$I26*J26)+(E27*$I27*J27) +(E28*$I28*J28)+(E29*$I29*J29)) * K23	CONNECT & TEST	410X	29.21	11.61	19.58	1.98	0.4868	0.1935	0.3263	0.0329
15	Inputs_Connect & Test, E34 * I34	CONNECT & TEST	4WXX	0.70	0.00	0.00	0.00	0.0117	0.0000	0.0000	0.0000
16	Inputs_Connect & Test, (E38*$I38) * J38	CONNECT & TEST	431X	10.20	8.16	5.44	5.44	0.1700	0.1360	0.0907	0.0907
17	Inputs_Travel, (E7*$I7)	TRAVEL	410X	7.60	0.00	0.00	0.00	0.1267	0.0000	0.0000	0.0000
18											
19											

001809

	A	B	C	D	E	F	G	H	I	J	K
1	**Florida**										
2	**Detailed Labor Worktimes**										
3	**Study Period: 2000-2002**										
4											
5	**Item/Description**				**Worktimes (Min.)**						
6	**SERVICE ADVOCACY CENTER (SAC)**	**Source**	**Description**	**JG / WS**	**First Install**	**First Disconnect**	**Addtl Install**	**Addtl Disconnect**	**Probability (Fallout)**	**FPSC Staff Recommend Adjustment (100% - Adj)**	
7	Reviews request and handles request for manual assistance (RMA)	Network	ENGINEERING	JG57	45.00	0.00	45.00	0.00	10%	50%	
8	Clerk logs in/out	Network	ENGINEERING	4FXX	15.00	0.00	15.00	0.00	10%		
9											
10	**Item/Description**				**Worktimes (Min.)**						
11	**ADDRESS AND FACILITY INVENTORY (AFIG)**	**Source**	**Description**	**JG / WS**	**First Install**	**First Disconnect**	**Addtl Install**	**Addtl Disconnect**	**Probability (Fallout) - Install**	**Probability (Fallout) - Disc.**	**FPSC Staff Recommend Adjustment (100% - Adj)**
12	Assigns loop facilities.	Network	ENGINEERING	4M1X	8.00	7.00	8.00	7.00	30%	5%	50%
13											
14											
15											

001801

	A	B	C	D	E	F	G	H	I	J	K
1	**Florida**										
2	**Detailed Labor Worktimes**										
3	**Study Period: 2000-2002**										
4											
5	**Item/Description**				**Worktimes (Min.)**						
6	**Customer Wholesale Interconnection Network Services**	**Source**	**Description**	**JG / WS**	**First Install**	**First Disconnect**	**Addtl Install**	**Addtl Disconnect**	**Probability / Reuse**	**FPSC Staff Recommend Adjustment (100% - Adj)**	
7	**Provisioning Variables**										
8	(1) Status/Info (55% of orders at 2.4 min.)	Interconn Svcs.	CONNECT & TEST	4AXX	2.40	2.40	2.40	0.00	0%		
9	(2) Escalations (12% of orders at 7.2 min.)	Interconn Svcs.	CONNECT & TEST	4AXX	7.20	7.20	7.20	0.00	0%		
10	(3) Assist Calls (6% of orders at 15.6 min.)	Interconn Svcs.	CONNECT & TEST	4AXX	15.60	15.60	15.60	0.00	0%		
11	(4) Jeopardy (25% of orders at 1.8 min.)	Interconn Svcs.	CONNECT & TEST	4AXX	1.80	1.80	1.80	0.00	0%		
12	**Total of Worktimes * Probabilities**				**0.00**	**0.00**	**0.00**	**0.00**			
13	CWINS pulls order information and assigns to work groups.	Interconn Svcs.	CONNECT & TEST	4AXX	8.00	8.00	0.00	0.00		55%	
14	Provisioning variables - when CWINS pulls order information (Row 12)	Interconn Svcs.	CONNECT & TEST	4AXX	0.00	0.00	0.00	0.00			
15	Ensures dispatch	Interconn Svcs.	CONNECT & TEST	4AXX	5.00	0.00	0.00	0.00	38%		
16	UNEC contacts customer and completes order	Interconn Svcs.	CONNECT & TEST	4AXX	10.80	10.80	0.00	0.00			
17	Provisioning Variables - when UNEC contacts customer and completes order (Row 12)	Interconn Svcs.	CONNECT & TEST	4AXX	0.00	0.00	0.00	0.00			
18											

001802

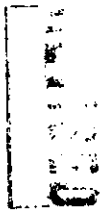
	A	B	C	D	E	F	G	H	I	J	K
19	Item/Description				Worktimes (Min.)						
20	INSTALLATION & MAINTENANCE (I&M) WORK ACTIVITIES	Source	Description	SSIM JG /WS	First Install	First Disconnect	Addtl Install	Addtl Disconnect	Probability	Dispatch Rate	FPSC Staff Recommend Adjustment (100% - Adj)
21											
22											
23	Processes requests	Network	CONNECT & TEST	410X	20.00	20.00	0.00	0.00	100%	38%	65%
24	Places/removes cross-connect at crossbox	Network	CONNECT & TEST	410X	16.00	8.00	16.00	8.00	100%	38%	
25	Checks continuity and dial tone	Network	CONNECT & TEST	410X	15.00	0.00	15.00	0.00	100%	38%	
26	Trouble resolution at crossbox	Network	CONNECT & TEST	410X	45.00	0.00	45.00	0.00	30%	38%	
27	Tests from NID & Tags Loop	Network	CONNECT & TEST	410X	23.00	0.00	23.00	0.00	100%	38%	
28	Trouble resolution at premises	Network	CONNECT & TEST	410X	56.00	0.00	56.00	0.00	21%	38%	
29	Completes order	Network	CONNECT & TEST	410X	19.00	19.00	0.00	0.00	100%	38%	
30											
31											
32	Item/Description				Worktimes (Min.)						
33	WORK MANAGEMENT CENTER (WMC)	Source	Description	JG / WS	First Install	First Disconnect	Addtl Install	Addtl Disconnect	FPSC Staff Recommend Adjustment (100% - Adj)		
34	WMC coordinates dispatched technicians	Network	CONNECT & TEST	4WXX	2.00	0.00	0.00	0.00	35%		
35											
36	Item/Description				Worktimes (Min.)						
37	CENTRAL OFFICE FORCES (CO)	Source	Description	JG / WS	First Install	First Disconnect	Addtl Install	Addtl Disconnect	15% Carried in Other Transport Elements	FPSC Staff Recommend Adjustment (100% - Adj)	
38	CO Field wires circuit at collocation site.	Network	CONNECT & TEST	431X	15.00	12.00	8.00	8.00	85%	80%	

001803

	A	B	C	D	E	F	G	H	I
1	**Florida**								
2	**Detailed Labor Worktimes**								
3	**Study Period: 2000-2002**								
4									
5	**Item/Description**					**Worktimes (Min.)**			
6	**SPECIAL SERVICES INSTALLATION & MAINTENANCE (SSI&M) WORK ACTIVITIES**	**Source**	**Description**	**SSIM JG /WS**	**First Install**	**First Disconnect**	**Addtl Install**	**Addtl Disconnect**	**Probability (Fallout)**
7	Dispatched to crossbox	Network	TRAVEL	410X	20.00	0.00	0.00	0.00	38%

001804

	A	B	C	D
1	**Florida**			
2	**Miscellaneous Inputs**			
3	**Study Period: 2000-2002**			
4				
5				
6	**Input Description**	**Source**	**Amount**	
7				
8				
9	**Location Life - 2 wire**	**LocLife.xls, Line E59**	**42 months**	
10				
11				
12				
13	**Subscriber Line Testing**	**SLT.xls, Line G13**	**0.2642**	
14				
15	**Network Terminating Wire**	**NTW.xls, Line C32**	**0.1638**	



FLORIDA DOCKET NO. 960786-TL
APPENDIX D

The following worksheets showing the calculations associated with loadings and factors development discussed in Section 5 are included in this Appendix. These files are being furnished in electronic format only and can be found on the CD, furnished as Appendix E, in the Documentation Folder under Appendix D.

Loadings and Factors	***File Name***
1. TPI's/Levelized Inflation Factors	InfltnLv2v2.xls
2. Inplant Factors – COE	IPIntCOE.xls
3. Inplant Factors – OSP	IPIntOSP.xls
4. Plug-in Factors – Hard-wired Factors	HWPI98CL.xls
5. Supporting Equipment & Power Loadings	ComPwr.xls
6. Plant Specific, Land and Building Loadings Pole and Conduit Loadings	PLSP99Eyv2.xls
7. Ad Valorem and Other Taxes	98AdVals.xls
8. Gross receipts Tax	99stuse3v2.xls
9. Income Taxes, State and Federal	Taxes9~2.xls
10. Disconnect Factors	Discon99v2.xls
11. Labor Rates	99Lab_v2.xls
12. Right To Use Development Factor	rtu560c2.xls

Shared & Common Related Files:	**File Name**
1. Projected Expenses for 1999	EXPPRJ00.XLS
2. Summary of the Shared & Common Factors	S&CSUM00v2.XLS
3. Average Projected investment: 2000 - 2002	INVPRJ00v2.XLS
4. Projected Expenses for 2000-2002 Narrative	EXPPRJ00v2.DOC
5. Expense Development Factors	EXPDVF00v2.XLS
6. Investment Development Factors	INVDVF00v2.XLS
7. Service Order Proportion Factors	SVCORD00.XLS
8. Wholesale/Retail Factors for Account 6611	6611SC00.XLS
9. Wholesale/Retail Factors for Account 6612	6612SC00.XLS
10. Wholesale/Retail Factors for Account 6613	6613SC00.XLS
11. Wholesale/Retail Factors for Account 6623	6623SC00.XLS

002005

REVISED

IMPLEMENTING FPSC 05/25/01 ORDERED CHANGES

From a factors and labor rates perspective, in order to comply with the FPSC 05/25/01 order in Docket No. 990649-TP, the following steps were taken:

Cost Of Money & Depreciation Life Prescriptions

In the Capital Cost Calculator, make the following changes:

Change Cost of Money from 11.25 to 10.24
Change Cost of Equity from 14.08 to 12.20
Change Cost of Debt from 7.00 to 7.30
Change Combined Income Tax Rate from 38.71 to 38.57
Change Aerial Cable Metallic-Bldg Entr Life from 15 to 18
Change Aerial Cable Metallic-Other Life from 15 to 18
Change Buried Cable Metallic Life from 15 to 18
Change Digital Electronic Switching Life from 10 to 13
Change Submarine Cable Metallic Life from 15 to 18
Change Underground Cable Metallic Life from 14 to 23

Flow through Capital Cost Changes To The Shared & Common Cost Application and save as a scenario.

Operating Tax Rate Prescriptions

In the BellSouth Cost Calculator (Global factors section), override the existing UNE Gross Receipts Tax Factor of 0.0017 with 0.0015. In the BellSouth Shared & Common Cost Application, utilizing the "Edit Inputs" feature, override the BST regional Ad Valorem Tax Rate of 0.009265 with .009515 (FL specific) and save as a scenario.

Zero Inflation Adjustments

Expense Projections

Utilizing the "EXPPRJ00.xls" workbook, set the 'Inflation rates' for 1999-2002 to zero (0.0) for all states and for BST. Re-develop average 2000-2002 expenses by account for both FL and for BST.

Import the average 2000-2002 expenses by account for FL and for BST to the "PLSP99EY.XLS" workbook. Import the average 2000-2002 expenses by account for BST to the "EXPDVF00.xls" workbook and re-develop Expense Development Factors.

Investment Projections

Utilizing the "INVPRJ00.xls" workbook, set the "Curr Cost /Book Cost" ratios to one (1.0) and re-develop average 2000-2002 investment levels for BST. Import the average 2000-2002 investment levels for BST to the "INVDVF00.xls" workbook and re-develop Investment Development Factors.

Plant Specific Factors (incl Land & Bldg and Pole & Conduit loadings)

Utilizing the "PLSP99EY.xls" workbook, set the "Curr Cost /Book Cost" ratios to one (1.0) for FL and for BST and re-develop Plant Specific Expense factors (including Pole & Conduit loadings and Land & Building loadings) for both FL and for BST. In the BellSouth Cost Calculator (Annual Cost Factors section), override the existing Plant Specific Expense factors with the newly developed factors. In the BellSouth Cost Calculator (Loadings section), override the existing Pole & Conduit and Land & Building loadings with the newly developed loadings.

Investment Inflation Factors

In the BellSouth Cost Calculator (Miscellaneous factors section), override the existing Inflation factors for FL with one (1.0).

Labor Rates

Utilizing the "INFL FACTOR" worksheet of the "99Lab.xls" workbook, override the existing inflation factors for 1999-2002 (i.e., 1.032000, 1.067088, 1.104436, & 1.143091) with factors equaling one (1.000000) and re-develop the labor rates. In the BellSouth Cost Calculator (Labor Rates section), override the existing labor rates with the newly developed labor rates.

Shared & Common Cost Factors

Open the Shared and Common Cost Application and utilizing the "Edit Inputs" feature, override the existing Expense Development Factors and Investment Development Factors with the re-developed factors from the re-developed "EXPDVF00.xls" and "INVDVF00.xls" workbooks. Run the model, save the results, and apply the changes to the BellSouth Cost Calculator.

	A	B	C	D	E	F	G
1							
2	Service	Element No.	Work Center	Activity	5-31-01 Florida Filing	Updated Inputs	Reason for Change
3							
4	UCL-ND	A.13.12	OSPE - JG57 (First & Addtl Install)	Reviews request and handles request for manual assistance	4.50	2.25	FPSC Adjustment - 50%
5			OSPE - 4FXX (Clerical) (First & Addtl Install)	Clerks logs in/out	1.50	0.75	FPSC Adjustment - 50%
6			AFIG - 4M1X (First & Addtl Install)	Assigns loop facilities	2.40	1.20	FPSC Adjustment - 50%
7			AFIG - 4M1X (First & Addtl Disconnect)	Assigns loop facilities	0.35	0.18	FPSC Adjustment - 50%
8			CWINS - 4AXX (First Install)	Pulls order, assigns to work groups, ensures dispatch, contacts customer and completes order	27.84	11.39	Removal of Provisioning Variables; FPSC Adjustment - 55%
9			CWINS - 4AXX (First Disconnect)	Same	25.94	10.34	Removal of Provisioning Variables; FPSC Adjustment - 55%
10			I&M - 410X (First Install)	Processes request, places/removes cross-connect at crossbox, checks continuity and dial tone, trouble resolution at crossbox, tests from NID & tags loop, trouble resolution at premises, completes order.	44.94	29.21	FPSC Adjustment - 65%
11			I&M - 410X (First Disconnect)	Same	17.86	11.61	FPSC Adjustment - 65%
12			I&M - 410X (First Install)	Same	30.12	19.58	FPSC Adjustment - 65%
13			I&M - 410X (First Install)	Same	3.04	1.98	FPSC Adjustment - 65%
14			WMC - 4WXX (First Install)	Coordinates dispatched technicians	2.00	0.70	FPSC Adjustment - 35%
15			Central Office - 431X (First Install)	Wires circuit at collocation site	12.75	10.2	FPSC Adjustment - 80%
16			Central Office - 431X (First Disconnect)	Same	10.20	8.16	FPSC Adjustment - 80%
17			Central Office - 431X (Addtl Install)	Same	6.80	5.44	FPSC Adjustment - 80%
18			Central Office - 431X (Addtl Disconnect)	Same	6.80	5.44	FPSC Adjustment - 80%
19							
20	EI	A.1.8	AFIG - 4M1X	Puts order in PF status which routes to SAC for input of EI information	1.60	0.80	FPSC Adjustment - 50%
21			OSPE -4FXX (Clerical)	Pulls request from printer	5.00	2.50	FPSC Adjustment - 50%
22			OSPE - JG57	Investigation and lookup	10.00	5.00	FPSC Adjustment - 50%
23			OSPE - JG57	Pulls EI and releases order to ENDI which generates the EI to the CLEC	22.00	11.00	FPSC Adjustment - 50%

ELEMENT NUMBER & DESCRIPTION		BELLSOUTH REVISED RATES			BELLSOUTH ORIGINALLY FILED		
		RECURRING	NON-RECURRING Including First	NON-RECURRING ADD'L	RECURRING	NON-RECURRING Including First	NON-RECURRING ADDITIONAL (If Different)
A.0	UNBUNDLED LOCAL LOOP						
A.1	2-WIRE ANALOG VOICE GRADE LOOP						
A.1.8	Engineering Information		12.28			26.88	
A.13	2-WIRE COPPER LOOP						
A.13.12	2-Wire Copper Loop - Non-Design		40.95	19.02		72.67	32.14
	Zone 1	14.14			18.51		
	Zone 2	17.78			20.24		
	Zone 3	20.32			20.70		
A.13.12	2-Wire Copper Loop - Non-Design - Disc. Only		19.65	5.09		44.02	8.59
H.0	COLLOCATION						
H.1	PHYSICAL COLLOCATION						
H.1.1	Application Cost - Initial		3539.57			3760.30	
H.1.1	Application Cost - Initial - Disconnect		.9094			1.01	
H.1.5	Cable Installation		1637.17			1743.93	
H.1.5	Cable Installation - Disconnect		33.54			45.00	
H.1.6	Floor Space per Sq. Ft.	8.48			8.47		
H.1.7	Cable Support Structure	19.63			19.86		
H.1.8	Power per Fused Amp	7.55			8.72		
H.1.9	2-Wire Cross Connects	.0263	22.48	21.57	.0321	24.60	23.60
H.1.9	2-Wire Cross Connects - Disconnect		9.30	8.39		11.73	10.58
H.1.10	4-Wire Cross Connects	.0526	22.65	21.69	.0643	24.79	23.74
H.1.10	4-Wire Cross Connects - Disconnect		9.35	8.39		11.99	10.76
H.1.11	DS1 Cross Connects	1.37	40.27	29.12	1.38	44.07	31.86
H.1.11	DS1 Cross Connects - Disconnect		9.38	8.47		12.03	10.87
H.1.12	DS3 Cross Connects	17.40	38.19	27.78	17.61	41.79	30.40
H.1.12	DS3 Cross Connects - Disconnect		10.80	8.66		13.85	11.11
H.1.13	2-Wire POT Bay	.1041			.1053		
H.1.14	4-Wire POT Bay	.2082			.2107		
H.1.15	DS1 POT Bay	1.47			1.49		
H.1.16	DS 3 POT Bay	13.11			13.26		
H.1.17	Security Escort - Basic, per Half Hour		30.95	19.61		33.86	21.45
H.1.18	Security Escort - Overtime-Per Half Hour		40.30	25.33		44.11	27.72
H.1.19	Security Escort - Premium - Per Half Hour		49.66	31.05		54.35	33.98
H.1.23	Welded Cage - First 100 Sq. Ft.	204.54			204.33		
H.1.24	Welded Cage - Add'l 50 Sq. Ft.	20.06			20.04		
H.1.31	2-Fiber Cross Connect	3.45	38.19	27.79	3.49	41.79	30.41
H.1.31	2-Fiber Cross Connect - Disconnect		10.80	8.67		13.86	11.11
H.1.32	4-Fiber Cross Connect	6.13	46.71	36.30	6.20	51.11	39.73
H.1.32	4-Fiber Cross Connect - Disconnect		14.21	12.07		18.23	15.48
H.1.33	2-Fiber POT Bay	44.76			45.28		
H.1.34	4-Fiber POT Bay	60.35			61.06		
H.1.37	Security Access System - per Central Office, per Sq. Ft.	.0113			.0113		
H.1.38	Security Access System - New Card Activation, per card	.058	55.17		.0592	55.59	
H.1.39	Security Access System - Administrative Change, existing Access Card, per		15.74			15.59	

ELEMENT NUMBER & DESCRIPTION		BELLSOUTH REVISED RATES			BELLSOUTH ORIGINALLY FILED		
		RECURRING	NON-RECURRING Including First	NON-RECURRING ADD'L	RECURRING	NON-RECURRING Including First	NON-RECURRING ADDITIONAL (If Different)
	Card						
H.1.40	Security Access System - Replace Lost or Stolen card, per Card		46.02			45.58	
H.1.41	Space Preparation - CO Modification per sq. Ft.	2.57			2.56		
H.1.42	Space Preparation - Common Systems Modification per Sq. Ft. - Cageless	2.82			2.85		
H.1.43	Common Systems Modification per Cage	95.79			96.92		
H.1.45	Space Preparation - Firm order Processing		1098.26			1201.84	
H.1.46	Application Cost - Subsequent		2967.54			3134.32	
H.1.46	Application Cost - Subsequent - Disconnect		.9094			1.01	
H.1.47	Space Availability Report per CO		1965.76			2151.09	
H.1.50	120V Single Phase Standby Power Cost	5.35			5.56		
H.1.51	240V Single Phase Standby Power Cost	10.71			11.14		
H.1.52	120V Three Phase Standby Power Cost	16.06			16.70		
H.1.53	277V Three Phase Standby Power Cost	37.08			38.57		
H.1.54	Security Access - Initial Key, per Key		26.45			26.20	
H.1.55	Security Access - Key Replace Lost or Stolen Key, per Key		26.45			26.20	
H.3	ASSEMBLY POINT						
H.3.1	2-Wire Cross Connects	.8851	22.48	21.57	.8956	24.60	23.60
H.3.1	2-Wire Cross Connects - Disconnect		9.30	8.39		11.73	10.58
H.3.2	4-Wire Cross Connects	1.77	22.65	21.69	1.79	24.79	23.74
H.3.2	4-Wire Cross Connects - Disconnect		9.35	8.39		11.99	10.76
H.3.3	DS1 Cross Connects	12.09	40.27	29.12	12.23	44.07	31.86
H.3.3	DS1 Cross Connects - Disconnect		9.38	8.47		12.03	10.87
H.4	ADJACENT COLLOCATION						
H.4.1	Floor Space, per sq. Ft.	.1568			.1809		
H.4.2	Electrical Facility, per Linear Foot	4.87			5.96		
H.4.3	2-Wire Cross Connects	.0203	22.48	21.57	.0248	24.60	23.60
H.4.3	2-Wire Cross Connects - Disconnect		9.30	8.39		11.73	10.58
H.4.4	4-Wire Cross Connects	.0407	22.65	21.69	.0497	24.79	23.74
H.4.4	4-Wire Cross Connects - Disconnect		9.35	8.39		11.99	10.76
H.4.5	DS1 Cross Connects	1.27	40.27	29.12	1.28	44.07	31.86
H.4.5	DS1 Cross Connects - Disconnect		9.38	8.47		12.03	10.87
H.4.6	DS3 Cross Connects	17.14	38.19	27.78	17.35	41.79	30.40
H.4.6	DS3 Cross Connects - Disconnect		10.80	8.66		13.85	11.11
H.4.7	2-Fiber Cross Connects	2.9	38.19	27.79	2.94	41.79	30.40
H.4.7	2-Fiber Cross Connects - Disconnect		10.80	8.67		13.86	11.11
H.4.8	4-Fiber Cross Connects	5.55	46.71	36.30	5.62	51.11	39.73
H.4.8	4-Fiber Cross Connects Disconnect		14.21	12.07		18.23	15.48
H.4.9	Application Cost		2985.99			3154.50	
H.4.9	Application Cost - Disconnect		.9094			1.01	
H.4.16	120V Single Phase Standby	5.35			5.56		

ELEMENT NUMBER	DESCRIPTION	BELLSOUTH REVISED RATES RECURRING	BELLSOUTH REVISED RATES NON-RECURRING Including First	BELLSOUTH REVISED RATES NON-RECURRING ADD'L	BELLSOUTH ORIGINALLY FILED RECURRING	BELLSOUTH ORIGINALLY FILED NON-RECURRING Including First	BELLSOUTH ORIGINALLY FILED NON-RECURRING ADDITIONAL (If Different)
	Power Cost						
H.4.17	240V Single Phase Standby Power Cost	10.71			11.14		
H.4.18	120V Three Phase Standby Power Cost	16.06			16.70		
H.4.19	277V Three Phase Standby Power Cost	37.08			38.57		
H.6	PHYSICAL COLLOCATION IN THE REMOTE TERMINAL (RT)						
H.6.1	Application Fee		562.56			615.51	
H.6.1	Application Fee - Disconnect		259.77			327.59	
H.6.2	Per Bay/Rack	220.25			223.38		
H.6.3	Security Access - Key		26.45			26.20	
H.6.4	Space Availability Report, per Premises Requested		211.84			231.82	
H.6.5	Remote Site CLLI Code Request, per CLLI Code Requested		68.66			75.13	
H.7	COLLOCATION CABLE RECORDS						
H.7.I	Per Request		1388.18	892.40		1519.11	976.57
H.7.I	Per Request - disconnect		198.31	198.31		266.08	266.08
H.7.2	VG/DS0 Cable, per Cable Record		597.71	597.71		654.05	654.05
H.7.2	VG/DS0 Cable, per Cable Record - Disconnect		282.01	282.01		378.36	378.36
H.7.3	VG/DS0 Cable, per Each 100 Pair		8.79	8.79		9.62	9.62
H.7.3	VG/DS0 Cable, per Each 100 Pair - Disconnect		8.79	8.79		11.80	11.80
H.7.4	DS1, per T1TIE		4.11	4.11		4.50	4.50
H.7.4	DS1, per T1TIE Disconnect		4.11	4.11		5.52	5.52
H.7.5	DS3, per T3TIE		14.40	14.40		15.76	15.76
H.7.5	DS3, per T3TIE - Disconnect		14.40	14.40		19.32	19.32
H.7.6	Fiber Cable, per Cable Record		154.48	154.48		169.04	169.04
H.7.6	Fiber Cable, per Cable Record - Disconnect		115.02	115.02		154.31	154.31
J.0	OTHER						
J.4	LINE SHARING SPLITTER IN THE CENTRAL OFFICE						
J.4.1	Per Splitter System 96-Line Capacity in the Central Office	189.29	345.17		201.46	377.72	
J.4.1	Per Splitter System 96-Line Capacity in the Central Office - Disconnect		274.84			346.60	
J.4.2	Per Splitter System 24-Line Capacity in the Central Office	47.32	345.17		50.37	377.72	
J.4.2	Per Splitter System 24-Line Capacity in the Central Office - Disconnect		274.84			346.60	
J.4.3	Per Line Activation in the Central Office		33.83	19.37		37.02	21.20
J.4.3	Per Line Activation in the Central Office - Disconnect		15.46	7.59		19.49	9.57
J.4.4	Per Subsequent Activity per Line Arrangement		29.96	14.96		32.78	16.38
J.4.6	Per CLEC/DLEC Owned Splitter in the Central Office - per LSOD		105.35			115.29	
J.4.6	Per CLEC/DLEC Owned Splitter in the Central Office - per LSOD - Disconnect		68.17			85.97	
J.4.7	Per CLEC/DLEC Owned Splitter in the Central Office - per Occurrence of		52.75			57.72	

ELEMENT NUMBER & DESCRIPTION		BELLSOUTH REVISED RATES			BELLSOUTH ORIGINALLY FILED		
		RECURRING	NON-RECURRING Including First	NON-RECURRING ADD'L	RECURRING	NON-RECURRING Including First	NON-RECURRING ADDITIONAL (If Different)
	Each Group of 24 Lines (48 Pairs)						
J.4.7	Per CLEC/DLEC Owned Splitter in the Central Office - per Occurrence of Each Group of 24 Lines (48 Pairs)- Disconnect		8.79			11.09	

STATE OF NEW YORK
PUBLIC SERVICE COMMISSION

CASE 98-C-1357 - Proceeding on Motion of the Commission to Examine New York Telephone Company's Rates for Unbundled Network Elements.

SECOND ERRATA NOTICE

(Issued June 6, 2001)

Staff's ongoing review of the rates it calculated on the basis of the recommended decision issued in this proceeding on May 16, 2001 (set forth in Appendix C, Schedule 1 to that recommended decision) has disclosed several additional errors beyond those corrected in the previously issued errata notice and in the CD-ROM made available to requesting parties. Most of the errors are minor in their impacts, but three have more material effects.

A corrected List of rates is set forth in Attachment 1 to this notice, as a revised Appendix C, Schedule 1. Attachment 2 to this notice briefly describes the errors and how they were corrected; the first three items listed there are the most significant in their effects.

JANET HAND DEIXLER
Secretary

FLORIDA PUBLIC SERVICE COMMISSION
DOCKET NO. 960786A-TL EXHIBIT NO. 19
COMPANY/ WITNESS: AT&T
DATE: 10-12 & 18-01

CASE 98-C-1357 - SECOND ERRATA NOTICE

ATTACHMENT 1

REVISIONS TO RECOMMENDED DECISION APPENDIX C, SCHEDULE 1

JUNE 6, 2001

VERIZON NEW YORK, INC.
Revised Recommended Decision Appendix C, Schedule 1

Element/Nonrecurring Charge	Verizon Proposed	ATT/MCI Proposed	RD
A	B	C	D
LINKS:			
2-Wire Analog Link DS-0-Density Zone 1a	$15.44		$10.41
2-Wire Analog Link DS-0-Density Zone 1b	$19.31		$12.98
2-Wire Analog Link DS-0-Density Zone 2	$26.39		$17.26
2-Wire Analog Link DS-1-Density Zone 1a	$10.77	$4.18	$6.95
2-Wire Analog Link DS-1-Density Zone 1b	$15.31	$7.70	$10.16
2-Wire Analog Link DS-1-Density Zone 2	$21.99	$18.84	$14.15
2-Wire Digital Link DS-0-Density Zone 1a	$21.84		$13.82
2-Wire Digital Link DS-0-Density Zone 1b	$29.71		$18.38
2-Wire Digital Link DS-0-Density Zone 2	$39.94		$24.24
2-Wire Digital Link DS-1-Density Zone 1a	$17.16		$11.16
2-Wire Digital Link DS-1-Density Zone 1b	$24.64		$15.48
2-Wire Digital Link DS-1-Density Zone 2	$34.33		$21.00
4-Wire Analog Link DS-0-Density Zone 1a	$41.84		$26.47
4-Wire Analog Link DS-0-Density Zone 1b	$50.97		$31.29
4-Wire Analog Link DS-0-Density Zone 2	$63.89		$38.57
4-Wire Analog Link DS-1-Density Zone 1a	$28.90		$19.40
4-Wire Analog Link DS-1-Density Zone 1b	$37.81		$24.07
4-Wire Analog Link DS-1-Density Zone 2	$50.18		$31.02
4-Wire Digital Link DS-1-Density Zone 1a	$122.32	$28.61	$79.27
4-Wire Digital Link DS-1-Density Zone 1b	$146.65	$43.32	$93.32
4-Wire Digital Link DS-1-Density Zone 2	$197.39	$69.24	$122.40
ADSL Copper Link	$32.66		$25.93
HDSL Capable Density Zone 1a		$1.53	
HDSL Capable Density Zone 1b		$7.69	
HDSL Capable Density Zone 2		$23.41	
ADSL Capable Density Zone 1a		$1.20	
ADSL Capable Density Zone 1b		$6.39	
ADSL Capable Density Zone 2		$19.02	
HDSL 2 Capable Density Zone 1a		$1.16	
HDSL 2 Capable Density Zone 1b		$5.92	
HDSL 2 Capable Density Zone 2		$18.01	
ADSL Equipped Density Zone 1a		$12.40	
ADSL Equipped Density Zone 1b		$15.78	
ADSL Equipped Density Zone 2		$26.25	
HDSL Capable Density Zone 1a		$28.61	
HDSL Capable Density Zone 1b		$43.32	
HDSL Capable Density Zone 2		$69.24	
Wideband Access Testing	$1.99		$2.00
2-Wire Ground Start CSS Link Density Zone 1a	$3.22		$2.73
2-Wire Ground Start CSS Link Density Zone 1b	$3.20		$2.71
2-Wire Ground Start CSS Link Density Zone 2	$3.21		$2.72
2-Wire Reverse Battery CSS Link Density Zone 1a	$5.22		$4.40
2-Wire Reverse Battery CSS Link Density Zone 1b	$5.18		$4.37
2-Wire Reverse Battery CSS Link Density Zone 2	$5.19		$4.38

VERIZON NEW YORK, INC.
Revised Recommended Decision Appendix C, Schedule 1

Element/Nonrecurring Charge	Verizon Proposed	ATT/MCI Proposed	RD
A	B	C	D
2-Wire EBS (P Phone) CSS Link Density Zone 1a	$17.70		$14.86
2-Wire EBS (P Phone) CSS Link Density Zone 1b	$17.58		$14.76
2-Wire EBS (P Phone) CSS Link Density Zone 2	$17.62		$14.79
2-Wire Coin CSS Link Density Zone 1a	$2.99		$2.54
2-Wire Coin CSS Link Density Zone 1b	$2.97		$2.52
2-Wire Coin CSS Link Density Zone 2	$2.97		$2.53
House and Riser			
Floor Access-Density Zone 1a	$0.03		$0.02
Floor Access-Density Zone 1b	$0.03		$0.02
Floor Access-Density Zone 2	$0.02		$0.01
Building Access-Density Zone 1a	$1.51		$0.88
Building Access-Density Zone 1b	$1.46		$1.27
Building Access-Density Zone 2	$1.15		$1.00
Building Set-up Charge Density Zone 1a	$857.31		$810.71
Building Set-up Charge Density Zone 1b	$727.57		$688.02
Building Set-up Charge Density Zone 2	$637.04		$602.41
Terminal Connection Charge Density Zone 1a	$328.70		$310.83
Terminal Connection Charge Density Zone 1b	$276.86		$261.81
Terminal Connection Charge Density Zone 2	$241.59		$228.46
Network Interface Device			
2-Wire NID-Density Zone 1a	$1.64		$1.39
2-Wire NID-Density Zone 1b	$1.56		$1.34
2-Wire NID-Density Zone 2	$1.39		$1.19
4-Wire NID-Density Zone 1a	$3.14		$2.66
4-Wire NID-Density Zone 1b	$1.65		$1.42
4-Wire NID-Density Zone 2	$0.98		$0.84
DS1 NID-Density Zone 1a	$8.85		$7.52
DS1 NID-Density Zone 1b	$8.70		$7.48
DS1 NID-Density Zone 2	$7.96		$6.83
Entrance Facilities			
OC-12 Fixed per Month	$3,833.67		$3,651.34
OC-12 per 1/4 Mile per Month	$8.18		$6.40
OC-3 Fixed per Month	$1,569.10		$1,500.68
OC-3 per 1/4 Mile per Month	$8.13		$6.37
STS1 Fixed per Month	$900.04		$878.39
STS1 per 1/4 Mile per Month	$10.90		$8.54
DS3 Fixed per Month	$903.19		$888.08
DS3 per 1/4 Mile per Month	$10.90		$8.54
EEL Testing Costs			
Density Zone 1a			
2-Wire Analog EEL (DS1) Density Zone 1a	$0.36		$0.27
2-Wire Analog EEL (DS0) Density Zone 1a	$0.54		$0.38
2-Wire Digital EEL (DS1) Density Zone 1a	$0.58		$0.43
2-Wire Digital EEL (DS0) Density Zone 1b	$0.75		$0.55
4-Wire Analog EEL (DS1) Density Zone 1a	$0.99		$0.76

VERIZON NEW YORK, INC.
Revised Recommended Decision Appendix C, Schedule 1

Element/Nonrecurring Charge	Verizon Proposed	ATT/MCI Proposed	RD
A	B	C	D
4-Wire Analog EEL (DS0) Density Zone 1b	$1.49		$1.06
4-Wire Digital EEL (DS1) Density Zone 1a	$4.23		$3.13
Density Zone 1b			
2-Wire Analog EEL (DS1) Density Zone 1b	$0.48		$0.36
2-Wire Analog EEL (DS0) Density Zone 1b	$0.67		$0.48
2-Wire Digital EEL (DS1) Density Zone 1b	$0.75		$0.56
2-Wire Digital EEL (DS0) Density Zone 1b	$0.94		$0.69
4-Wire Analog EEL (DS1) Density Zone 1b	$1.15		$0.88
4-Wire Analog EEL (DS0) Density Zone 1b	$1.66		$1.19
4-Wire Digital EEL (DS1) Density Zone 1b	$4.82		$3.57
Density Zone 2			
2-Wire Analog EEL (DS1) Density Zone 2	$0.67		$0.50
2-Wire Analog EEL (DS0) Density Zone 2	$0.87		$0.63
2-Wire Digital EEL (DS1) Density Zone 2	$1.03		$0.77
2-Wire Digital EEL (DS0) Density Zone 2	$1.24		$0.90
4-Wire Analog EEL (DS1) Density Zone 2	$1.49		$1.11
4-Wire Analog EEL (DS0) Density Zone 2	$2.01		$1.44
4-Wire Digital EEL (DS1) Density Zone 2	$6.41		$4.71
Sub-Loop Unbundling			
LINKS:			
2-Wire Digital Designed Metallic (18-30kft)			
Engineering Work Order	$881.73		$617.51
Engineering Work Order-Expedite	$1,243.70		$871.02
Removal of 1 Bridged Tap	$363.25		$254.40
Removal of 1 Bridged Tap-Expedite	$504.23		$371.40
Removal of Multiple Bridged Taps	$887.32		$621.42
Removal of Multiple Bridged Taps-Expedite	$1,242.45		$870.14
Removal of Load Coils (up to 21kft)	$1,061.73		$743.57
Removal of Load Coils (up to 21kft)-Expedite	$1,486.65		$1,041.16
Removal of Load Coils (up to 27kft)	$1,410.92		$988.13
Removal of Load Coils (up to 27kft)-Expedite	$1,975.58		$1,383.58
2-Wire ADSL Compatible (less than 18kft)			
Engineering Work Order	$881.73		$617.51
Engineering Work Order-Expedite	$1,243.70		$871.02
Removal of 1 Bridged Tap	$363.25		$254.40
Removal of 1 Bridged Tap-Expedite	$504.23		$371.40
Removal of Multiple Bridged Taps	$887.32		$621.42
Removal of Multiple Bridged Taps-Expedite	$1,242.45		$870.14
2-Wire ADSL Compatible (less than 12kft)			
Engineering Work Order	$881.73		$617.51
Engineering Work Order-Expedite	$1,243.70		$871.02
Removal of 1 Bridged Tap	$363.25		$254.40
Removal of 1 Bridged Tap-Expedite	$504.23		$371.40
Removal of Multiple Bridged Taps	$887.32		$621.42
Removal of Multiple Bridged Taps-Expedite	$1,242.45		$870.14

VERIZON NEW YORK, INC.
Revised Recommended Decision Appendix C, Schedule 1

Element/Nonrecurring Charge	Verizon Proposed	ATT/MCI Proposed	RD
A	B	C	D
2-Wire HDSL Compatible (less than 12kft)			
Engineering Work Order	$881.73		$617.51
Engineering Work Order-Expedite	$1,243.70		$871.02
Removal of 1 Bridged Tap	$363.25		$254.40
Removal of 1 Bridged Tap-Expedite	$504.23		$371.40
Removal of Multiple Bridged Taps	$887.32		$621.42
Removal of Multiple Bridged Taps-Expedite	$1,242.45		$870.14
4-Wire HDSL Compatible (less than 12kft)			
Engineering Work Order	$881.73		$617.51
Engineering Work Order-Expedite	$1,243.70		$871.02
Removal of 1 Bridged Tap	$363.25		$254.40
Removal of 1 Bridged Tap-Expedite	$504.23		$371.40
Removal of Multiple Bridged Taps	$887.32		$621.42
Removal of Multiple Bridged Taps-Expedite	$1,242.45		$870.14
2-Wire Digital Designed with ISDN Loop Electronics on Metallic			
Engineering Work Order	$881.73		$617.51
Engineering Work Order-Expedite	$1,243.70		$871.02
Removal of Load Coils (up to 21kft)	$1,061.73		$743.57
Removal of Load Coils (up to 21kft)-Expedite	$1,486.65		$1,041.16
Removal of Load Coils (up to 27kft)	$1,410.92		$988.13
Removal of Load Coils (up to 27kft)-Expedite	$1,975.58		$1,383.58
Addition of ISDN Loop Extension Electronics	$999.50		$874.63
Addition of ISDN Loop Extension Electronics-Expedite	$1,009.44		$883.45
2-Wire Analog Link With Line Sharing			
POT Bay Termination (per 100 VG/month)	$2.00		$2.00
POT Bay Termination (per 100 VG-NRC)	$244.64		$244.64
Cable and Frame Termination (per 100 VG/month)	$14.35		$14.35
Cable and Frame Termination (per 100 VG/NRC)	$1,499.35		$1,499.35
Bay/Relay Rack for Splitters (per arrangement/month)	$1.23		$1.23
Land and Building for Splitter Bay (per arrangement/month)	$3.55		$3.55
Maintenance of Splitter Equipment (per splitter/month)	$51.52		$17.98
Wideband Test Access (per line/month)	$1.99		$2.00
Splitter Installation Cost (serving 96 lines-NRC)	$1,369.60		$1,278.91
Line Sharing			
Line Sharing Conversion Non-Recurring Costs			
Service Order	$9.59		$8.95
Service Order-Expedite	$14.88		$13.90
Central Office Wiring Initial	$41.53		$39.32
Central Office Wiring Initial-Expedite	$59.40		$56.24
Central Office Wiring Additional	$20.66		$19.48
Central Office Wiring Additional-Expedite	$29.55		$27.87
Provisioning	$0.27		$0.12
Provisioning-Expedite	$0.40		$0.18
Field Installation Dispatch	$121.35		$113.32
Field Installation Dispatch-Expedite	$170.92		$159.60

VERIZON NEW YORK, INC.
Revised Recommended Decision Appendix C, Schedule 1

Element/Nonrecurring Charge	Verizon Proposed	ATT/MCI Proposed	RD
A	B	C	D
Manual Intervention Surcharge	$28.26		$26.39
Manual Intervention Surcharge-Expedite	$43.86		$40.96
Misdirected Trouble Report Dispatch In	$46.33		$43.26
Misdirected Trouble Report Dispatch In-Expedite	$67.87		$63.37
SWITCHING:			
Local Switching			
Analog Line Port-Density Zone 1a	$2.70		$2.67
Analog Line Port-Density Zone 1b	$2.62		$3.15
Analog Line Port-Density Zone 2	$3.27		$3.53
Digital Line Port-Density Zone 1a	$1.17	$0.70	$1.35
Digital Line Port-Density Zone 1b	$1.38		$1.82
Digital Line Port-Density Zone 2	$1.84		$2.14
Analog Coin Port-Density Zone 1a	$3.22		Not In RD
Analog Coin Port-Density Zone 1b	$3.15		Not In RD
Analog Coin Port-Density Zone 2	$3.80		Not In RD
Digital Coin Port-Density Zone 1a	$1.27		Not In RD
Digital Coin Port-Density Zone 1b	$1.48		Not In RD
Digital Coin Port-Density Zone 2	$1.95		Not In RD
Digital Trunk Port-Density Zone 1a	$125.82	$1.95	Not In RD
Digital Trunk Port-Density Zone 1b	$135.24		Not In RD
Digital Trunk Port-Density Zone 2	$127.17		Not In RD
E911 Dedicated Port Density Zone 1a	$125.82		Not In RD
E911 Dedicated Port Density Zone 1b	$135.24		Not In RD
E911 Dedicated Port Density Zone 2	$127.17		Not In RD
Digital Tandem Port (Dedicated)	$235.40	$2.05	Not In RD
TOPS Trunk Port (Dedicated)	$35.16		Not In RD
Analog ISDN BRI Port-Density Zone 1a	$15.45		Not In RD
Analog ISDN BRI Port-Density Zone 1b	$17.24		Not In RD
Analog ISDN BRI Port-Density Zone 2	$17.86		Not In RD
Digital ISDN PRI Port-Density Zone 1a	$153.84		Not In RD
Digital ISDN PRI Port-Density Zone 1b	$177.05		Not In RD
Digital ISDN PRI Port-Density Zone 2	$169.97		Not In RD
Analog ISDN BRI Port-Density Zone 1a	$15.45		Not In RD
Analog ISDN BRI Port-Density Zone 1b	$17.24		Not In RD
Analog ISDN BRI Port-Density Zone 2	$17.86		Not In RD
Digital ISDN BRI Port-Density Zone 1a	$2.92		Not In RD
Digital ISDN BRI Port-Density Zone 1b	$3.60		Not In RD
Digital ISDN BRI Port-Density Zone 2	$4.19		Not In RD
ISDN PRI Port-Density Zone 1a	$124.57		Not In RD
ISDN PRI Port-Density Zone 1b	$143.99		Not In RD
ISDN PRI Port-Density Zone 2	$137.78		Not In RD
Features			
Centrex			
Centrex Intercom-Density Zone 1a	$0.61		Not In RD
Centrex Intercom-Density Zone 1b	$0.52		Not In RD

VERIZON NEW YORK, INC.
Revised Recommended Decision Appendix C, Schedule 1

Element/Nonrecurring Charge	Verizon Proposed	ATT/MCI Proposed	RD
A	B	C	D
Centrex Intercom-Density Zone 2	$1.15		Not In RD
Centrex Announcement-Density Zone 1a	$1.05		Not In RD
Centrex Announcement-Density Zone 1b	$1.05		Not In RD
Centrex Announcement-Density Zone 2	$1.05		Not In RD
3-Way Conference-Density Zone 1a	$0.30		Not In RD
3-Way Conference-Density Zone 1b	$0.30		Not In RD
3-Way Conference-Density Zone 2	$0.30		Not In RD
Automatic Callback-Density Zone 1a	$0.42		Not In RD
Automatic Callback-Density Zone 1b	$0.42		Not In RD
Automatic Callback-Density Zone 2	$0.42		Not In RD
Distinctive Ringing-Density Zone 1a	$0.03		Not In RD
Distinctive Ringing-Density Zone 1b	$0.03		Not In RD
Distinctive Ringing-Density Zone 2	$0.03		Not In RD
Loudspeaker Paging-Density Zone 1a	$8.97		Not In RD
Loudspeaker Paging-Density Zone 1b	$8.97		Not In RD
Loudspeaker Paging-Density Zone 2	$8.97		Not In RD
Meet-Me Conference-Density Zone 1a	$0.19		Not In RD
Meet-Me Conference-Density Zone 1b	$0.19		Not In RD
Meet-Me Conference-Density Zone 2	$0.19		Not In RD
Selective Call Acceptance-Density Zone 1a	$0.05		Not In RD
Selective Call Acceptance-Density Zone 1b	$0.05		Not In RD
Selective Call Acceptance-Density Zone 2	$0.05		Not In RD
Selective Call Forwarding-Density Zone 1a	$0.02		Not In RD
Selective Call Forwarding-Density Zone 1b	$0.02		Not In RD
Selective Call Forwarding-Density Zone 2	$0.02		Not In RD
Selective Call Rejection-Density Zone 1a	$0.31		Not In RD
Selective Call Rejection-Density Zone 1b	$0.31		Not In RD
Selective Call Rejection-Density Zone 2	$0.31		Not In RD
Six Way Conference-Density Zone 1a	$1.13		Not In RD
Six Way Conference-Density Zone 1b	$1.13		Not In RD
Six Way Conference-Density Zone 2	$1.13		Not In RD
Station Message Detail Record-Density Zone 1a	$19.12		Not In RD
Station Message Detail Record-Density Zone 1b	$19.12		Not In RD
Station Message Detail Record-Density Zone 2	$19.12		Not In RD
Individual Line Features			
Three-way Calling-Density Zone 1a	$0.30		Not In RD
Three-way Calling-Density Zone 1b	$0.30		Not In RD
Three-way Calling-Density Zone 2	$0.30		Not In RD
Remote Call Forwarding-Density Zone 1a	$0.98		Not In RD
Remote Call Forwarding-Density Zone 1b	$1.18		Not In RD
Remote Call Forwarding-Density Zone 2	$1.40		Not In RD
Calling Number Delivery-Density Zone 1a	$0.07		Not In RD
Calling Number Delivery-Density Zone 1b	$0.07		Not In RD
Calling Number Delivery-Density Zone 2	$0.07		Not In RD
Calling Number & Name-Density Zone 1a	$0.13		Not In RD

VERIZON NEW YORK, INC.
Revised Recommended Decision Appendix C, Schedule 1

Element/Nonrecurring Charge	Verizon Proposed	ATT/MCI Proposed	RD
A	B	C	D
Calling Number & Name-Density Zone 1b	$0.14		Not In RD
Calling Number & Name-Density Zone 2	$0.15		Not In RD
Call Waiting Display Number-Density Zone 1a	$0.00		Not In RD
Call Waiting Display Number-Density Zone 1b	$0.00		Not In RD
Call Waiting Display Number-Density Zone 2	$0.00		Not In RD
Call Waiting Display Name-Density Zone 1a	$0.00		Not In RD
Call Waiting Display Name-Density Zone 1a	$0.00		Not In RD
Call Waiting Display Name-Density Zone 1a	$0.00		Not In RD
Anonymous Call Rejection-Density Zone 1a	$0.08		Not In RD
Anonymous Call Rejection-Density Zone 1b	$0.08		Not In RD
Anonymous Call Rejection-Density Zone 2	$0.08		Not In RD
Automatic Recall (Call Return)-Density Zone 1a	$0.42		Not In RD
Automatic Recall (Call Return)-Density Zone 1b	$0.42		Not In RD
Automatic Recall (Call Return)-Density Zone 2	$0.42		Not In RD
ISDN Features			
Circuit Switched Voice Intercom-Density Zone 1a	$14.68		Not In RD
Circuit Switched Voice Intercom-Density Zone 1b	$12.48		Not In RD
Circuit Switched Voice Intercom-Density Zone 2	$27.58		Not In RD
Circuit Switched Voice Announce-Density Zone 1a	$13.29		Not In RD
Circuit Switched Voice Announce-Density Zone 1b	$13.29		Not In RD
Circuit Switched Voice Announce-Density Zone 2	$13.29		Not In RD
Six-way Conference Calling-Density Zone 1a	$0.68		Not In RD
Six-way Conference Calling-Density Zone 1b	$0.68		Not In RD
Six-way Conference Calling-Density Zone 2	$0.68		Not In RD
Three-way Calling-Density Zone 1a	$0.30		Not In RD
Three-way Calling-Density Zone 1b	$0.30		Not In RD
Three-way Calling-Density Zone 2	$0.30		Not In RD
Calling Number Delivery-Density Zone 1a	$0.00		Not In RD
Calling Number Delivery-Density Zone 1b	$0.00		Not In RD
Calling Number Delivery-Density Zone 2	$0.00		Not In RD
Calling Name Delivery-Density Zone 1a	$3.02		Not In RD
Calling Name Delivery-Density Zone 1b	$3.26		Not In RD
Calling Name Delivery-Density Zone 2	$3.53		Not In RD
Voice Dialing	$1.49		Not In RD
Callability	$0.19		Not In RD
SMDI Port-Density Zone 1a	$207.25		Not In RD
SMDI Port-Density Zone 1b	$207.25		Not In RD
SMDI Port-Density Zone 2	$207.25		Not In RD
Local Switch Usage			
Originating-AHD (usage)-Density Zone 1a	$0.003246	$0.000800	$0.001076
Originating-AHD (usage)-Density Zone 1b	$0.002477		$0.000828
Originating-AHD (usage)-Density Zone 2	$0.005001		$0.001579
Terminating AHD (usage)-Density Zone 1a	$0.002949		$0.000977
Terminating AHD (usage)-Density Zone 1b	$0.002417		$0.000808
Terminating AHD (usage)-Density Zone 2	$0.004957		$0.001566

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Element/Nonrecurring Charge	Verizon Proposed	ATT/MCI Proposed	RD
A	B	C	D
Common EO Trunk AHD (usage)-Density Zone 1a	$0.000603		$0.000342
Common EO Trunk AHD (usage)-Density Zone 1b	$0.000603		$0.000342
Common EO Trunk AHD (usage)-Density Zone 2	$0.000523		$0.000297
Common Transport	$0.000455		$0.000298
Tandem and TOPS Usage (shared)			
Tandem Switch - AHD (usage)	$0.000873		$0.000407
Common Tandem Trunk - AHD (usage)	$0.000967		$0.000548
Common TOPS Trunk (MOU)	$0.000158		$0.000089
Local Switch Usage w/o Features			
Terminating Usage w/o Features Density Zone 1a	$0.002590		Not In RD
Terminating Usage w/o Features Density Zone 1b	$0.001640		Not In RD
Terminating Usage w/o Features Density Zone 2	$0.002345		Not In RD
Switch - Miscellaneous			
Two-Way Trunking	$3.10		Not In RD
BACost Feature Study - Sample			
3-Way Conference-Density Zone 1a	$0.42		Not In RD
3-Way Conference-Density Zone 1b	$0.42		Not In RD
3-Way Conference-Density Zone 2	$0.42		Not In RD
TRANSPORT:			
IOF			
DS-0 Fixed	$34.02	$15.06	$28.02
DS-0 Mileage	$0.11		$0.08
DS-1 Fixed	$68.39	$109.51	$53.69
DS-1 Mileage	$0.11		$0.08
DS-3 Fixed	$888.74	$586.80	$697.72
DS-3 Mileage	$19.15		$14.91
STS-1 Fixed	$889.44		$698.28
STS-1 Mileage	$19.16		$14.92
OC-3 Fixed	$2,812.87		$2,208.31
OC-3 Mileage	$61.85		$48.17
OC-12 Fixed	$4,166.46		$3,270.98
OC-12 Mileage	$113.88		$87.88
OC-48 Fixed	$4,511.93		$3,542.20
OC-48 Mileage	$14.31		$10.50
CO Multiplexing			
1/0 Multiplexing (Common Equipment per Month)	$210.81		$165.50
1/0 Multiplexing (per Plug-in per Month)	$6.79		$5.33
3/1 Multiplexing	$560.47		$440.01
Dark Fiber			
Loop			
Central Office Fixed Cost per Month	$11.09		$9.29
Customer Premises Cost per Month	$4.69		$5.12
Mileage Cost per Month	$65.41		$54.20
Unusable Cost per Mile per Month	$56.11		$46.46
IOF			

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Element/Nonrecurring Charge	Verizon Proposed	ATT/MCI Proposed	RD
A	B	C	D
Fixed Cost per Month	$22.18		$18.57
Mileage Cost per Month	$67.59		$53.22
SIGNALING SYSTEMS & DATABASES:			
STP Port	$339.27	$263.65	$261.12
LIDB Query	$0.000130	$0.000805	$0.000090
800 Query	$0.000183	$0.000425	$0.000127
Signaling Link (fixed per Month)	$34.01	$14.46	$28.02
Signaling Link (per Mile per Month)	$0.11		$0.08
E911 Common (shared) Port per Access Line/Month	$0.022		$0.019
OPERATOR SERVICES:			
OPH: Sent Paid, Pass Through, Calling Card/Sec	$0.014083		$0.013123
OPH: Sent Paid, Pass Through, Calling Card/Req	$0.387090		$0.360638
OPH: Calling Card per Request	$0.498951		$0.464963
OPH: Collect & Bill to 3rd Party per Request	$1.065170		$0.992194
Busy Line Verification (per second)	$0.014431		$0.013376
Busy Line Verification (per request)	$0.742613		$0.688305
Busy Line Verification/Interrupt (per second)	$0.014431		$0.013376
Busy Line Verification/Interrupt (per request)	$0.770753		$0.714388
Calling Card (Mechanized)/ Req	$0.178709		$0.135569
Collect and 3rd # Billing (Mechanized)/ Req	$0.178256		$0.136270
Directory Assistance per Request	$0.320366		$0.291602
Call Completion Additive/Req	$0.024595		$0.020697
Intercept per Request	$0.005935		$0.004652
Intercept per Line per Month	$0.021522		$0.016871
Branding per Call	$0.000752		$0.000618
Automated Coin Toll Service (ACTS) per Request	$0.010962		$0.008619
MISCELLANEOUS:			
Access to OSS per Loop or Resold Line per Month	$0.58		$0.54
ATLAS Display of Listings (DLA) per Request	$0.217		$0.205
Product and Service Availability (PSA) per Year	$8,082		$7,643
Street Address Guide (SAG) per Year	$7,049		$6,666
Daily Usage File (DUF) per Record	$0.001065		$0.000994
Daily Usage File (DUF) per Magnetic Tape	$23.09		$21.56
Electronic Customer Service Record Retrieval (CSR)	$0.001		$0.001
Non-Recurring Costs (NRCs)			
2-Wire New Initial Link			
Service Order	$9.59		$8.95
Service Order-Expedite	$14.88		$13.90
Central Office Wiring	$41.53		$39.32
Central Office Wiring-Expedite	$59.40		$56.24
Provisioning	$0.27		$0.12
Provisioning-Expedite	$0.40		$0.18
2-Wire New Additional Link			
Central Office Wiring	$20.66		$19.48
Central Office Wiring-Expedite	$29.55		$27.87

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Element/Nonrecurring Charge	Verizon Proposed	ATT/MCI Proposed	RD
A	B	C	D
Provisioning	$0.27		$0.12
Provisioning-Expedite	$0.40		$0.18
2-Wire Hot Cut Initial			
Service Order	$9.59		$8.95
Service Order-Expedite	$14.88		$13.90
Central Office Wiring	$72.94		$68.96
Central Office Wiring-Expedite	$104.33		$98.64
Provisioning	$122.28		$107.30
Provisioning-Expedite	$180.22		$158.64
2-Wire Hot Cut Additional Link			
Central Office Wiring	$46.40		$43.71
Central Office Wiring-Expedite	$66.37		$62.53
Provisioning	$94.86		$81.53
Provisioning-Expedite	$139.60		$120.47
4-Wire New Initial			
Service Order	$9.59		$8.95
Service Order-Expedite	$14.88		$13.90
Central Office Wiring	$42.07		$39.85
Central Office Wiring-Expedite	$60.17		$57.01
Provisioning	$0.27		$0.12
Provisioning-Expedite	$0.40		$0.18
4-Wire New Additional Link			
Central Office Wiring	$24.57		$23.24
Central Office Wiring-Expedite	$35.15		$33.24
Provisioning	$0.27		$0.25
Provisioning-Expedite	$0.40		$0.37
4-Wire Hot Cut (Analog only) Initial			
Service Order	$9.59		$8.95
Service Order-Expedite	$14.88		$13.90
Central Office Wiring	$70.44		$66.65
Central Office Wiring-Expedite	$100.75		$95.33
Provisioning	$118.65		$110.96
Provisioning-Expedite	$175.67		$164.29
4-Wire Hot Cut (Analog only) Additional			
Central Office Wiring	$50.47		$47.59
Central Office Wiring-Expedite	$72.19		$68.07
Provisioning	$106.12		$99.27
Provisioning-Expedite	$157.12		$146.97
ADSL/HDSL New Initial			
Service Order	$11.64		$10.87
Service Order-Expedite	$18.06		$16.87
Central Office Wiring	$41.51		$39.32
Central Office Wiring-Expedite	$59.37		$56.24
Provisioning	$0.27		$0.12
Provisioning-Expedite	$0.40		$0.18

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Element/Nonrecurring Charge	Verizon Proposed	ATT/MCI Proposed	RD
A	B	C	D
ADSL/HDSL New Additional Link			
Central Office Wiring	$17.25		$16.26
Central Office Wiring-Expedite	$24.68		$23.26
Provisioning	$0.27		$0.12
Provisioning-Expedite	$0.40		$0.18
Switching			
End Office Line Port			
Service Order	$9.59		$8.95
Service Order-Expedite	$14.88		$13.90
Central Office Wiring	$27.75		$26.35
Central Office Wiring-Expedite	$39.69		$37.70
Provisioning	$7.60		$3.98
Provisioning-Expedite	$10.66		$5.58
End Office Trunk Port			
Service Order	$9.59		$8.95
Service Order-Expedite	$14.88		$13.90
Central Office Wiring	$28.88		$27.46
Central Office Wiring-Expedite	$41.30		$39.28
Provisioning	$553.88		$525.95
Provisioning-Expedite	$715.42		$679.27
Tandem Trunk Port			
Service Order	$9.59		$8.95
Service Order-Expedite	$14.88		$13.90
Central Office Wiring	$29.86		$28.43
Central Office Wiring-Expedite	$42.71		$40.67
Provisioning	$486.44		$461.99
Provisioning-Expedite	$647.98		$615.32
TOPS Trunk Port			
Service Order	$9.59		$8.95
Service Order-Expedite	$14.88		$13.90
Central Office Wiring	$30.49		$29.00
Central Office Wiring-Expedite	$43.62		$41.48
Provisioning	$598.18		$567.94
Provisioning-Expedite	$759.72		$721.26
Add or Change Features			
Service Order	$9.59		$8.95
Service Order-Expedite	$14.88		$13.90
End Office IDLC Port			
Service Order	$9.59		$8.95
Service Order-Expedite	$14.88		$13.90
Central Office Wiring	$37.43		$35.51
Central Office Wiring-Expedite	$53.53		$50.79
Provisioning	$486.74		$461.52
Provisioning-Expedite	$666.66		$632.05
Switched DS-1 Port			

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Element/Nonrecurring Charge	Verizon Proposed	ATT/MCI Proposed	RD
A	B	C	D
Service Order	$65.57		$61.23
Service Order-Expedite	$101.78		$95.04
Central Office Wiring	$31.61		$30.03
Central Office Wiring-Expedite	$45.22		$42.96
Provisioning	$447.56		$425.05
Provisioning-Expedite	$608.66		$578.06
SMDI Trunk Port			
Service Order	$9.59		$8.95
Service Order-Expedite	$14.88		$13.90
Central Office Wiring	$37.51		$35.58
Central Office Wiring-Expedite	$53.65		$50.90
Provisioning	$417.64		$396.47
Provisioning-Expedite	$578.15		$548.92
UNE-Platform (UNE-P)			
2-wire UNE-Platform New-Initial			
Service Order	$1.03		$0.96
Service Order-Expedite	$1.60		$1.49
Central Office Wiring	$0.00		$0.00
Central Office Wiring-Expedite	$0.00		$0.00
Provisioning	$10.35		$2.95
Provisioning-Expedite	$14.51		$4.14
2-wire UNE-Platform New-Additional			
Central Office Wiring	$0.00		$0.00
Central Office Wiring-Expedite	$0.00		$0.00
Provisioning	$10.12		$2.83
Provisioning-Expedite	$14.19		$3.98
2-wire UNE-Platform Conversion-Initial			
Service Order	$1.03		$0.96
Service Order-Expedite	$1.60		$1.49
Central Office Wiring	$0.00		$0.00
Central Office Wiring-Expedite	$0.00		$0.00
Provisioning	$5.76		$2.86
Provisioning-Expedite	$8.08		$4.02
2-wire UNE-Platform Conversion-Additional			
Central Office Wiring	$0.00		$0.00
Central Office Wiring-Expedite	$0.00		$0.00
Provisioning	$5.53		$2.75
Provisioning-Expedite	$7.77		$3.86
Interoffice Facilities (IOF)			
IOF Voice Grade			
Service Order	$65.57		$61.23
Service Order-Expedite	$101.78		$95.04
Central Office Wiring	$34.98		$33.21
Central Office Wiring-Expedite	$50.01		$47.50
Provisioning	$106.85		$100.15

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Element/Nonrecurring Charge	Verizon Proposed	ATT/MCI Proposed	RD
A	B	C	D
Provisioning-Expedite	$158.19		$148.27
IOF DS-1			
Service Order	$65.57		$61.23
Service Order-Expedite	$101.78		$95.04
Central Office Wiring	$35.66		$33.87
Central Office Wiring-Expedite	$51.01		$48.45
Provisioning	$115.84		$109.22
Provisioning-Expedite	$167.96		$158.36
IOF DS-3			
Service Order	$65.57		$61.23
Service Order-Expedite	$101.78		$95.04
Central Office Wiring	$49.95		$47.43
Central Office Wiring-Expedite	$71.45		$67.84
Provisioning	$165.47		$155.72
Provisioning-Expedite	$223.35		$210.29
IOF STS-1			
Service Order	$65.57		$61.23
Service Order-Expedite	$101.78		$95.04
Central Office Wiring	$49.95		$47.43
Central Office Wiring-Expedite	$71.45		$67.84
Provisioning	$165.47		$155.72
Provisioning-Expedite	$223.35		$210.29
IOF Optical (OC-3, OC-12, OC-48)			
Service Order	$65.57		$61.23
Service Order-Expedite	$101.78		$95.04
Central Office Wiring	$55.23		$52.39
Central Office Wiring-Expedite	$79.01		$74.94
Provisioning	$201.78		$189.62
Provisioning-Expedite	$277.11		$260.49
Entrance Facility DS-1			
Service Order	$65.57		$61.23
Service Order-Expedite	$101.78		$95.04
Central Office Wiring	$35.66		$33.87
Central Office Wiring-Expedite	$51.01		$48.45
Provisioning	$115.84		$109.22
Provisioning-Expedite	$167.96		$158.36
Entrance Facility DS-3			
Service Order	$65.57		$61.23
Service Order-Expedite	$101.78		$95.04
Central Office Wiring	$49.95		$47.43
Central Office Wiring-Expedite	$71.45		$67.84
Provisioning	$165.47		$155.72
Provisioning-Expedite	$223.35		$210.29
Entrance Facility STS-1			
Service Order	$65.57		$61.23

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Element/Nonrecurring Charge	Verizon Proposed	ATT/MCI Proposed	RD
A	B	C	D
Service Order-Expedite	$101.78		$95.04
Central Office Wiring	$49.95		$47.43
Central Office Wiring-Expedite	$71.45		$67.84
Provisioning	$165.47		$155.72
Provisioning-Expedite	$223.35		$210.29
Entrance Facility Optical			
Service Order	$65.57		$61.23
Service Order-Expedite	$101.78		$95.04
Central Office Wiring	$49.95		$47.43
Central Office Wiring-Expedite	$71.45		$67.84
Provisioning	$165.47		$155.72
Provisioning-Expedite	$223.35		$210.29
Multiplexing DS-3 to DS-1			
Service Order	$65.57		$61.23
Service Order-Expedite	$101.78		$95.04
Central Office Wiring	$28.88		$27.46
Central Office Wiring-Expedite	$41.30		$39.28
Provisioning	$170.76		$160.82
Provisioning-Expedite	$231.18		$217.85
Multiplexing DS-1 to DS-0			
Service Order	$65.57		$61.23
Service Order-Expedite	$101.78		$95.04
Central Office Wiring	$28.88		$27.46
Central Office Wiring-Expedite	$41.30		$39.28
Provisioning	$122.85		$115.99
Provisioning-Expedite	$178.35		$168.38
Channel Activation per DS-0 Channel			
Service Order	$9.59		$8.95
Service Order-Expedite	$14.88		$13.90
Central Office Wiring	$0.00		$0.00
Central Office Wiring-Expedite	$0.00		$0.00
Provisioning	$102.65		$93.06
Provisioning-Expedite	$151.16		$137.34
Signalling Transfer Point (STP) Port			
Service Order	$9.59		$8.95
Service Order-Expedite	$14.88		$13.90
Central Office Wiring	$94.59		$88.93
Central Office Wiring-Expedite	$135.31		$127.20
Provisioning	$738.87		$701.36
Provisioning-Expedite	$924.09		$876.92
AIN Activation			
Service Order	$9.59		$8.95
Service Order-Expedite	$14.88		$13.90
Query Back Charge			
Service Order	$15.38		$14.36

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Element/Nonrecurring Charge	Verizon Proposed	ATT/MCI Proposed	RD
A	B	C	D
Service Order-Expedite			$22.29
Manual Intervention Surcharge			
Manual Surcharge-Loop	$28.26		$26.39
Manual Surcharge-Loop Expedite	$43.86		$40.96
Manual Surcharge-Digital	$30.95		$28.90
Manual Surcharge-Digital Expedite	$48.04		$44.86
Manual Surcharge-Special	$73.82		$68.93
Manual Surcharge-Special Expedite	$114.58		$107.00
Manual Surcharge-UNE Platform	$12.76		$11.92
Manual Surcharge-UNE Platform Expedite	$19.81		$18.50
Misdirected Troubles			
Misdirected Troubles In	$46.33		$43.26
Misdirected Troubles In-Expedite	$67.87		$63.37
Misdirected Troubles Out	$129.64		$121.06
Misdirected Troubles Out-Expedite	$184.89		$172.65
TC Not Ready			
TC Not Ready	$77.77		$72.62
ADSL Conditioning			
Manual Loop Qualification	$135.49		$126.52
Manual Loop Qualification Expedite	$194.50		$181.62
Engineering Query	$180.47		$168.53
Engineering Query Expedite	$257.95		$240.87
Installation Dispatch			
Dispatch Initial Loop	$121.35		$113.32
Dispatch Initial Loop-Expedite	$170.92		$159.60
Dispatch Additional Loop	$41.22		$38.49
Dispatch Additional Loop-Expedite	$58.06		$54.22
Dispatch Initial T-1	$157.45		$147.02
Dispatch Initial T-1-Expedite	$221.76		$207.07
Dispatch Additional T-1	$83.19		$77.68
Dispatch Additional T-1-Expedite	$117.16		$109.40
Other Miscellaneous Non-Recurring Studies			
House and Riser			
House and Riser Inquiry Charge	$52.22		$48.64
Line Port Traffic Study			
Set-Up	$22.51		$21.00
Weekly Charge	$9.73		$9.08
Cooperative Testing			
Cooperative Testing	$37.15		$37.15
Cooperative Testing Expedite	$52.43		$52.43
Mechanized Loop Qualification	$0.69		$0.68
Customer Specified Signalling			
2-wire CSS Loop-Initial			
Service Order	$9.59		$8.95
Service Order-Expedite	$14.88		$13.90

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Element/Nonrecurring Charge	Verizon Proposed	ATT/MCI Proposed	RD
A	B	C	D
Central Office Wiring	$43.23		$40.37
Central Office Wiring-Expedite	$61.83		$57.74
Provisioning	$0.27		$0.25
Provisioning-Expedite	$0.40		$0.37
Field Installation	$161.05		$150.39
Field Installation-Expedite	$226.84		$211.82
2-wire CSS Loop-Additional			
Service Order	$0.00		$0.00
Service Order-Expedite	$0.00		$0.00
Central Office Wiring	$23.83		$22.26
Central Office Wiring-Expedite	$34.09		$31.83
Provisioning	$0.27		$0.25
Provisioning-Expedite	$0.40		$0.37
Field Installation	$88.59		$82.73
Field Installation-Expedite	$124.78		$116.52
4-wire CSS Loop-Initial			
Service Order	$9.59		$8.95
Service Order-Expedite	$14.88		$13.90
Central Office Wiring	$49.00		$45.75
Central Office Wiring-Expedite	$70.08		$65.44
Provisioning	$0.27		$0.25
Provisioning-Expedite	$0.40		$0.37
Field Installation	$185.39		$173.11
Field Installation-Expedite	$261.11		$243.82
4-wire CSS Loop-Additional			
Service Order	$0.00		$0.00
Service Order-Expedite	$0.00		$0.00
Central Office Wiring	$33.64		$31.41
Central Office Wiring-Expedite	$48.12		$44.93
Provisioning	$0.27		$0.25
Provisioning-Expedite	$0.40		$0.37
Field Installation	$106.29		$99.26
Field Installation-Expedite	$149.71		$139.80
IDLC Loops			
2-wire IDLC Loops New-Initial			
Service Order	$9.59		$8.95
Service Order-Expedite	$14.88		$13.90
Central Office Wiring	$0.00		$0.00
Central Office Wiring-Expedite	$0.00		$0.00
Provisioning	$4.86		$4.54
Provisioning-Expedite	$6.82		$6.37
Field Installation	$121.35		$113.32
Field Installation-Expedite	$170.92		$159.60
2-wire IDLC Loops New-Additional			
Service Order	$0.00		$0.00

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Element/Nonrecurring Charge	Verizon Proposed	ATT/MCI Proposed	RD
A	B	C	D
Service Order-Expedite	$0.00		$0.00
Central Office Wiring	$0.00		$0.00
Central Office Wiring-Expedite	$0.00		$0.00
Provisioning	$4.86		$4.52
Provisioning-Expedite	$6.82		$5.96
Field Installation	$41.22		$41.22
Field Installation-Expedite	$58.06		$50.72
4-wire IDLC Loops New-Initial			
Service Order	$9.59		$8.95
Service Order-Expedite	$14.88		$13.04
Central Office Wiring	$0.00		$4.54
Central Office Wiring-Expedite	$0.00		$0.00
Provisioning	$4.86		$4.54
Provisioning-Expedite	$6.82		$5.98
Field Installation	$157.45		$147.02
Field Installation-Expedite	$221.76		$194.23
4-wire IDLC Loops New-Additional			
Service Order	$0.00		$0.00
Service Order-Expedite	$0.00		$0.00
Central Office Wiring	$0.00		$0.00
Central Office Wiring-Expedite	$0.00		$0.00
Provisioning	$4.86		$4.54
Provisioning-Expedite	$6.82		$6.37
Field Installation	$83.19		$72.86
Field Installation-Expedite	$117.16		$102.62
Dark Fiber			
Service Order	$73.82		$68.93
Service Date Change Charge	$15.38		$14.36
Service Delivery Engineer (SDE)-47TA 1st 1/2 hour	$28.11		$28.11
Service Delivery Engineer (SDE)-47TA each 1/4 hour	$14.06		$14.06
Network Transport Engineer (NTE)-3170 1st 1/2 hour	$29.54		$29.54
Network Transport Engineer (NTE)-3170 ea. 1/4 hour	$14.77		$14.77
Network Transport Engineer (NTE)-3210 1st 1/2 hour	$29.63		$29.63
Network Transport Engineer (NTE)-3210 ea. 1/4 hour	$14.82		$14.82
Outside Plant Operations (Splicing) 4220 1st 1/2 hour	$20.89		$20.89
Outside Plant Operations (Splicing) 4220 ea 1/4 hour	$10.44		$10.44
Central Office Frame (COF)-4350 1st 1/2 hour	$23.69		$23.69
Central Office Frame (COF)-4350 each 1/4 hour	$11.85		$11.85
Subloop Unbundling			
2-wire New Initial			
Service Order	$9.59		$8.92
Service Order-Expedite	$14.88		$13.94
Central Office Wiring	$0.00		$0.00
Central Office Wiring-Expedite	$0.00		$0.00
Provisioning	$0.27		$0.12

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Element/Nonrecurring Charge	Verizon Proposed	ATT/MCI Proposed	RD
A	B	C	D
Provisioning-Expedite	$0.40		$0.18
Field Installation	$94.30		$87.66
Field Installation-Expedite	$132.81		$123.47
2-wire New Additional			
Service Order	$0.00		$0.00
Service Order-Expedite	$0.00		$0.00
Central Office Wiring	$0.00		$0.00
Central Office Wiring-Expedite	$0.00		$0.00
Provisioning	$0.27		$0.12
Provisioning-Expedite	$0.40		$0.18
Field Installation	$34.08		$87.66
Field Installation-Expedite	$48.00		$123.47
2-wire Loop Through Initial			
Service Order	$9.59		$8.92
Service Order-Expedite	$14.88		$13.94
Central Office Wiring	$0.00		$0.00
Central Office Wiring-Expedite	$0.00		$0.00
Provisioning	$103.38		$96.07
Provisioning-Expedite	$153.06		$143.34
Field Installation	$111.04		$104.71
Field Installation-Expedite	$155.46		$147.48
2-wire Loop Through Additional			
Service Order	$0.00		$0.00
Service Order-Expedite	$0.00		$0.00
Central Office Wiring	$0.00		$0.00
Central Office Wiring-Expedite	$0.00		$0.00
Provisioning	$77.36		$71.86
Provisioning-Expedite	$114.53		$107.21
Field Installation	$51.33		$48.40
Field Installation-Expedite	$71.87		$68.18
4-wire New Initial			
Service Order	$9.59		$8.92
Service Order-Expedite	$14.88		$13.94
Central Office Wiring	$0.00		$0.00
Central Office Wiring-Expedite	$0.00		$0.00
Provisioning	$0.27		$0.25
Provisioning-Expedite	$0.40		$0.37
Field Installation	$112.91		$104.96
Field Installation-Expedite	$159.03		$147.84
4-wire New Additional			
Service Order	$0.00		$0.00
Service Order-Expedite	$0.00		$0.00
Central Office Wiring	$0.00		$0.00
Central Office Wiring-Expedite	$0.00		$0.00
Provisioning	$0.27		$0.25

VERIZON NEW YORK, INC.
Revised Recommended Decision Appendix C, Schedule 1

Element/Nonrecurring Charge	Verizon Proposed	ATT/MCI Proposed	RD
A	B	C	D
Provisioning-Expedite	$0.40		$0.37
Field Installation	$58.97		$54.82
Field Installation-Expedite	$83.05		$77.21
4-wire Loop Through Initial			
Service Order	$9.59		$8.92
Service Order-Expedite	$14.88		$13.94
Central Office Wiring	$0.00		$0.00
Central Office Wiring-Expedite	$0.00		$0.00
Provisioning	$103.80		$96.46
Provisioning-Expedite	$153.68		$143.92
Field Installation	$115.24		$107.13
Field Installation-Expedite	$162.31		$150.90
4-wire Loop Through Additional			
Service Order	$0.00		$0.00
Service Order-Expedite	$0.00		$0.00
Central Office Wiring	$0.00		$0.00
Central Office Wiring-Expedite	$0.00		$0.00
Provisioning	$91.11		$84.66
Provisioning-Expedite	$134.90		$126.30
Field Installation	$51.74		$48.10
Field Installation-Expedite	$72.88		$67.76
NID to NID			
Service Order	$9.59		$8.95
Initial 1/2 hour	$56.45		$52.71
Initial 1/2 hour Expedite	$79.51		$74.25
Additional 1/4 hour	$10.13		$9.47
Additional 1/4 hour Expedite	$14.28		$13.33
Signalling System 7			
SS7 Signaling Modifications per STP Pair			
Re-Home "D- Link"	$247.90		$231.48
"A-Link" to "D-Link" Conversion	$185.92		$173.61
Change in Hub Providers	$123.95		$115.74
STP Translations for SS7 Features			
A-LINKS			
Program translations for Basic Set-up less ISUP	$75.27		$71.57
Program A-Link translations for ISUP and TCAP	$61.77		$58.70
Translations for 800 DB/LIDB, CLASS Features, Calling Name, AIN DB Query Access Queries	$67.52		$64.34
Program A-Link for CLEC to CLEC EO access	$61.77		$58.70
STP Translations for SS7 Features			
D_LINKS			
Program translations for Basic Set-up less ISUP	$46.34		$43.96
Program translations with ISUP and TCAP.	$46.34		$43.96
Translations for 800 DB/LIDB, CLASS Features, Calling Name, AIN DB Query Access Queries	$54.09		$51.19

VERIZON NEW YORK, INC.
Revised Recommended Decision Appendix C, Schedule 1

Element/Nonrecurring Charge	Verizon Proposed	ATT/MCI Proposed	RD
A	B	C	D
Program for CLEC to CLEC end office access	$46.34		$43.96
Subsequent Connections to BA Pr/orig pt code	$61.97		$57.87
NPA-NXX (for CLASS Features only) per 10 (ten) originating NPA/NXX input to STP Table	$30.99		$28.94
End Office translations (CLASS Features only) per BA end office switch & originating pt code	$10.51		$9.84
ESAC-Testing Setup Per CLEC Switch Type			
MTP: Levels 2&3	$578.43		$540.13
ISUP	$578.43		$540.13
800 DB Queries, CLASS, Calling Name	$72.30		$67.52
ESAC-Testing Per CLEC Switch Type			
MTP: Levels 2& 3	$903.45		$843.63
ISUP	$1,355.18		$1,265.45
800 DB Queries	$112.93		$105.45
LIDB Queries, CLASS Features, Calling Name	$56.47		$52.73

Explanation of Errors Discovered By Staff

In the CD-ROM Distributed to Requesting Parties

1. To reflect the full impact of all the recommended adjustments, the Link Cost Calculator in workpaper part A, sections 1-4 must be rerun after the files for the applicable ACF's have been opened and updated.

2. Adjustment 1 to the Annual Cost Factors shown on Recommended Decision, Appendix C, schedule 3, page 1 was not reflected.

3. The analog ports material investment adjustment factor for the "Manhattan Zone" was inadvertently used for the "Rest of State" zone on line 0.5, column C of Workpaper part B-1, section 1, page 3.

4. The recommended forward-looking adjustment factor (FLC) of 75% was inadvertently rounded to 80% in workpaper, part H, section 1, which develops the land and buildings loading factors.

5. When reflecting the recommended wholesale adverting adjustment, the "Total Direct Expenses" in column B on line 19 of workpaper part H, section 3.12.1, page 5 includes the amount in column A of line 3 but should have included the amount in column B of line 3.

6. Workpaper part H, Section 3.14.4, page 1, shows the development of the annual expense for leased investments used in developing "Other Support and Investment Costs". The 7.4% debt cost rate Staff used is the recommended forward-looking debt cost rate. The 7% embedded debt cost rate used by Verizon in that workpaper and not challenged by any of the parties should have been used.

7. Workpaper part H, section 3.14.8 "develops Land and Building annual ongoing expenses, drives expenses to COE (central office equipment), Other Support, and Corporate Support." The formula in column d of line 14 of that workpaper (the amount in line 13, column c times 5.04%) was inadvertently deleted.

Description of Errors Discovered By Staff

In the CD-ROM Distributed to Requesting Parties

8. Workpaper part H, section 2.3, page 1 provides the "Capital Cost Factor Input Variables" used in Verizon's study. The "Future Net Salvage" for buildings on 11 should be -1% rather than +1%.

9. The $15.90 rate listed as "Verizon Proposed" for "2-Wire Analog Link DS-O-Density Zone 1a" has been revised to the $15.44 shown on rebuttal Exhibit Part AH-1, page 1, line 7 for Zone 1a.

BellSouth Telecommunications, Inc.
Florida Public Service Commission
Docket No. 960786A- TL
Hearing Exhibit No. 20

REQUEST: Provide the recurring and nonrecurring rates for OLNS.

RESPONSE: BellSouth does not have a rate for Originating Line Number Screening (OLNS). BellSouth does have rates for customized branding via OLNS.

OLNS is a method of providing customized branding for Operator Assistance (OA) and Directory Assistance (DA). OLNS provides a means of making information available to the Operator Services (OS)/DA platform about the end user originating a telephone call. This information may be used to determine information such as an end user's local service provider and that local service provider's branding preferences.

The rates for customized branding via OLNS are provided in BellSouth's Interconnection Agreements. The current rates are furnished in Attachment No. 1.

RESPONSE PROVIDED BY:

Daonne Caldwell
Director
675 West Peachtree Street
Atlanta, Georgia 30375

FLORIDA PUBLIC SERVICE COMMISSION
DOCKET
NO. 960786A-TL EXHIBIT NO. 20
COMPANY/
WITNESS: BellSouth
DATE: 10-11 & 12-01

CUSTOMIZED BRANDING VIA ORIGINATING LINE NUMBER SCREENING

Custom Branding via OLNS Software

USOC	CUSTOMER COST	DESCRIPTION
NA	$ 3,000	Recording of DA Custom Branded Announcement (CBA)
NA	$ 1,170	Loading of DA CBA per DRAM Card/Switch per OCN

Unbranding via OLNS Software

USOC	CUSTOMER COST	DESCRIPTION
NA	$ 420	Loading of DA per OCN (1 OCN per ORDER)
NA	$ 16	Loading of DA per Switch per OCN

Custom Branding via OLNS Software

USOC	CUSTOMER COST	DESCRIPTION
NA	$ 7,000	Recording of OA Custom Branded Announcement (CBA)
NA	$ 500	Loading of OA CBA per shelf/NAV per OCN
NA	$ 1,170	Loading of DA CBA per DRAM Card/Switch per OCN

Unbranding via OLNS Software

USOC	CUSTOMER COST	DESCRIPTION
NA	$ 1,200	Loading of OA per OCN (Regional)

Custom Branding

USOC	CUSTOMER COST	DESCRIPTION
CBADA	$ 6,000	Recording and Provisioning of DA CBA
CBADC	$ 1,170	Loading of CBA per DRAM Card/Switch

Custom Branding

USOC	CUSTOMER COST	DESCRIPTION
CBAOS	$ 7,000	Recording and Provisioning of OA CBA
CBAOL	$ 500	Loading of OA CBA per shelf/NAV
CBADC	$ 1,170	Loading of OA CBA per DRAM Card/Switch

BellSouth Interconnection Services
1960 West Exchange Place
Suite 200
Tucker, GA 30084

Jan.Burriss1@bridge.bellsouth.com

Jan M. Burriss
Sales Assistant Vice President
AT&T Regional Account Team

770 492 7590
Fax 770 491 9173

August 29, 2001

Ms. Denise Berger
AT&T
Room 12256
1200 Peachtree Street, NE
Atlanta, Georgia 30309

Dear Denise:

This is in response to your July 24 and August 17, 2001 emails regarding the problems reported with the telephone numbers associated with AT&T's end user, [redacted], and your questions concerning the telephone number reassignment issues.

In your August 17, 2001 email you summarized the troubles that had been reported by AT&T on July 24, August 1, and August 15, 2001, regarding the following telephone numbers assigned to [redacted]:

[redacted]

BellSouth's investigation revealed that the problems associated with the above telephone numbers have been resolved and AT&T's customer should have been receiving and sending calls as of August 21, 2001. The attached matrix details the reported problems on the specific telephone numbers.

In your August 17, 2001 email you also summarized the issues and requested verification of ownership of the blocks of telephone numbers listed below.

[redacted]

FLORIDA PUBLIC SERVICE COMMISSION
DOCKET NO. 960786A-TP EXHIBIT NO. 21
COMPANY/ WITNESS: AT&T
DATE: 10-17-01

21

The telephone numbers shown are associated with AT&T, with the exception of [redacted] Also on August 21, 2001 BellSouth identified records errors and made corrections to 30 additional numbers within the Direct Inward Dialing (DID) block of telephone numbers [redacted] through [redacted]. Your August 17, 2001 email questioned why you were advised that the telephone numbers worked properly and then days later the telephone numbers were not working properly. This is a result of the process not being followed by BellSouth for handling the reassignment of these DID numbers. Each aspect of the process must be followed to ensure that the problems are resolved completely.

In this end user's situation, and with other ported DID numbers, the lead telephone number in the blocks of 20 telephone numbers were appropriately addressed, however, a software problem caused telephone numbers within the DID blocks of 20 telephone numbers to be inappropriately addressed in BellSouth systems. Following this occurrence the additional 19 telephone numbers remained in BellSouth's switch translations as well as in the Application for Telephone Number Load, Administration and Selection (ATLAS), BellSouth's telephone number assignment database. If this occurs the telephone numbers could become subject to reassignment. Until a software solution is available, BellSouth has implemented a manual process to ensure that the ported DID numbers are appropriately handled in BellSouth system updates. The appropriate BellSouth employees have been re-covered, so the problem should not recur.

As clarification, telephone numbers [redacted] through [redacted], which you identified as DID numbers in your July 24, 2001 email, are actually Primary Rate Interface (PRI) lines. Those telephone ranges are [redacted]. These numbers were not affected by the DID porting problem. Any problems associated with these numbers should be reported to BellSouth Repair as you indicated in your email dated August 17, 2001. The DID numbers in the [redacted] series are [redacted] and [redacted]. These blocks of telephone numbers as well as all of the other DID numbers have been reviewed for the port out Field Identifier (FID) to ensure that these numbers are not available for reassignment.

As stated above, telephone number [redacted], which you attribute to [redacted] in your July 24, 2001 email, is assigned to another customer. However, further investigation identified the numbers [redacted] through [redacted] as ported DID numbers to [redacted]. This group of numbers was also reviewed to ensure appropriate handling in BellSouth systems.

The issue addressed in the North Carolina testimony is a software problem that prevents proper handling of ported DID telephone number blocks. The software problem is the root cause of the trouble identified in your July 24 and August 17, 2001 emails. The account team is aware of your concerns and will continue to provide AT&T with information as it becomes available. As previously communicated, BellSouth

completed an investigation of all ported numbers, including the DID blocks of telephone numbers.

I trust this letter satisfies your concerns with this matter. If you have additional questions, please feel free to contact me.

Sincerely,

John Burris

cc: Jan Flint

Attachment

VISTAKON Analysis

Telephone Number/Trunk Group	AT&T Reported Problem	Report Date	BellSouth Action/Date Taken
[redacted]	Appearance of [redacted] number being reassigned to BellSouth's customers. Caller dialed the number, but asked for a different person.	7/24/01	5/25/01 - Number was reassigned 5/30/01 - Number reassignment corrected and intercept message created 7/26/01 - Intercept Message Removed 8/16/01 - BellSouth's switch translations and the TN were removed from ATLAS. The number is working properly as of 8/16/01.
[redacted]	The end user is not receiving calls Callers are directed to another party	8/1/01	7/11/01 - Number reassigned 8/16/01 - Number reassignment corrected 8/16/01 - At this time, the number was removed from BellSouth's switch translation and the TN was removed from ATLAS. The number is working properly as of 8/16/01.
[redacted]	The end user is not receiving calls Callers are directed to another caller.	8/1/01	7/21/01 - Number reassigned 8/16/01 - Number reassignment corrected, the number was removed from BellSouth's switch translation and the TN was removed from ATLAS. The number is working properly as of 8/16/01.

08/29/01 15:24 AT&T REGIONAL ACCOUNT TEAM → 4048106605 NO.319 005

Telephone Number/Trunk Group	AT&T Reported Problem	Report Date	BellSouth Action/Date Taken
[redacted]	Multiple problems reported on these numbers: The end users are not receiving calls. The caller gets a message when calling the end user stating the number is not set up for inbound calls or calls are directed to another party. The end user also receives calls stating the number being called is a newly assigned number.	8/1/01	8/1/01 - Number Reassigned 8/1/01 - Telephone number removed from BellSouth's switch translation 8/16/01 - Number reassignment corrected, the number was removed from BellSouth's switch translation and the TN was removed from ATLAS. The number is working properly as of 8/16/01.
[redacted]	From a cell phone 904-608-4954 the caller gets a ring, no answer	8/15/01	No Action Taken This number is for PRI service provided by BellSouth.
[redacted]	Long Distance callers receive a message that the [redacted] number is disconnected. Callers from [redacted] and [redacted] receive error messages. Callers from [redacted] receive a disconnect before the call is completed	8/15/01	No Action Taken This number is for PRI service provided by BellSouth.

BellSouth Interconnection Services
1960 West Exchange Place
Suite 200
Tucker, GA 30084

Jan.Burriss1@bridge.bellsouth.com

Jan M. Burriss
Sales Assistant Vice President
AT&T Regional Account Team

770 492 7590
Fax 770 491 9173

September 24, 2001

Ms. Denise Berger
AT&T
Room 12256
1200 Peachtree Street, NE
Atlanta, Georgia 30309

Dear Denise:

This is in response to your email dated September 4, 2001, concerning additional inquiries related to the telephone number reassignment issue. Your email also referenced an earlier response from BellSouth dated August 29, 2001 and the impact of the telephone number reassignment issue on AT&T's customer [redacted]. Following are BellSouth's responses to AT&T's questions.

BellSouth Software Solution Implementation:

BellSouth's tentatively scheduled timeline to complete installation of software to prevent telephone number reassignment is third quarter 2002.

Verification of Entire Universe of AT&T LNS Direct-Inward Dialing (DID) Ported Numbers:

BellSouth has not yet completed the examination of all telephone numbers assigned to AT&T or TCG. As the numbers are examined, necessary modifications are made to alleviate telephone number reassignments. These modifications were detailed in BellSouth's response dated August 29, 2001. AT&T's customer, [redacted], was impacted by this system problem due to an oversight in checking these numbers. All telephone numbers for [redacted] have been examined and modified, as appropriate. Details of the examination and modification on the [redacted] account were also provided in BellSouth's August 29, 2001 letter.

I trust the above information satisfies your concern regarding this matter. Please contact me at 770-492-7590 if you have additional questions.

Sincerely,

Jan Burriss

cc: Jan Flint

FLORIDA PUBLIC SERVICE COMMISSION
DOCKET NO. 960786A-TL EXHIBIT NO. 22
COMPANY: AT&T
DATE: 10-17 & 18-01

22

EXHIBIT WGL-1

BellSouth Unbundled Digital Loops

FLORIDA PUBLIC SERVICE COMMISSION
DOCKET NO. 960786A-TL EXHIBIT NO. 23
COMPANY/ WITNESS. Latham
DATE: 10-11&12 and 10-17&18-01

BELLSOUTH

BellSouth Unbundled Digital Loops

Service Description

The UDL will be a dedicated digital transmission facility from BST's MDF to a customer's premises. This facility will allow the end user to send and receive traffic that utilize technologies liike ISDN; Enhanced Electronic (EE) capabilities such as HDSL/ADSL; and high capacity services such as DS-1 when the loop is connected to the proper packet/circuit switch. This facility will include a Network Interface Device (NID) at the customer's location for the purpose of connecting the loop to the customer's inside wire. The UDLs can be configured as 2-wire ISDN (2W/I); 2-wire UDC (2W/UDC); 2-wire ADSL-capable; 4-wire DS1 & ISDN (4W/DI); 2-wire HDSL capable; 4-wire HDSL capable facilities & 4-wire DS0 level loops. It should be noted that on the xDSL-capable loops that BST does not provide the Enhanced Electronics such as the DSLAM.

Features and Benefits

UDL will be a designed circuit and BST will provide a Design Layout Record (DLR). BST will issue a Firm Order Confirmation ("FOC") within 48 hours after receipt of the valid LSR and a DLR to the ordering party within 5 business days after the FOC, upon review of and in response to the ordering party's LSR, to begin the provisioning process.

BST will perform these repair functions during normal work hours (e.g. 8 am to 5 pm local time). If the CLEC requests that BST repair a trouble after normal working hours, the CLEC will be billed the appropriate overtime charges associated with this type request.

For all UDLs, except the 2W-UDC, BST will perform order coordination (OC) activities associated with an existing circuit that requires a coordinated conversion. In these cases, BST will coordinate the "turn-up" of the new circuit; the use of Remote Call Forwarding (if needed); and disconnect orders in order to minimize the disruption of an existing circuit. BST will not perform these activities on new circuits that do not require a coordinated conversion.

Performance Standards

Digital Loops may be provided via metallic facilities, DLC, or both. The insertion loss of the metallic facility, measured at 28 kHz between 135 ohm terminations, shall be less than 40 db.

The UDL-4W/D0 is offered in three performance levels: 19.2K and below; 56K and 64K. The CLEC must specify on the LSR which type of 4W/D0 that is to be utilized so that the loop criteria can be properly aligned with the intended service.

The interface at the CLEC is a 4-wire interface, described as a DS0A interface in Bellcore TA-TSY-000077, Digital Channel Banks- Requirements for Dataport Channel Unit Functions.

Basic Rate Access ISDN and UDC loops may be provided via metallic facilities, DLC, or both. The insertion loss of the metallic facility, measured at 40 kHz, shall be less than 42 db. No dc specifications are supported. ISDN loops provisioned via copper will support IDSL service, however, some ISDN loops provisioned via DLC will not. Therefore, if the CLEC wants to ensure IDSL service, the UDC loop must be

ordered to ensure proper configuration when DLCs are employed.

UDC loops are ISDN loops that are configured for data only applications such as IDSL, etc.. They may be provisioned over copper, and in some cases may be provisioned through a DLC system.

BST will ensure that UDC loops are provisioned on compatible slots within DLC systems to ensure data compatibility. UDC loops are intended to support a CLEC's IDSL service but is not guaranteed to do so.

The interface at both the CLEC and the Network Interface is a 2W interface as defined in ANSI T1.601-1992, ISDN Basic Access Interface for use on Metallic Loops for Applications on the Network Side of the NT.

Asymmetric Digital Subscriber Line (ADSL) Metallic Interface is a 2W-ADSL (sometimes called a 2W-EE) consisting of metallic facilities only. These facilities will be provided with no DLC, load coils or repeaters. These loops will conform to the RRD guidelines as described in Committee T1 Technical Report No. 28 Bit Rate performance on theses loops are dependent upon the Customer Premises Equipment (CPE), therefore, BST does not guarantee a particular bit rate associated with these loops.

High-bit rate Digital Subscriber Lines (HDSL) is a transport technology that can be either 2 or 4 wire circuits and are ordered as 2W/HDSL or 4W/HDSL (sometimes called 2W-EE or 4W-EE). The loop facility consists of only metallic facilities and will be provisioned according to CSA guidelines as described in Committee T1 Technical Report No. 28. These loops typically will be less than 9000 feet in length (including no more than 2,500 ft. of bridged tap/end section). Bit Rate performance on theses loops are dependent upon the Customer Premises Equipment (CPE), therefore, BST does not guarantee a particular bit rate associated with these loops.

The signal applied at either interface shall meet the following specifications:

- The average signal power shall not exceed +15.0 dBm across 100 Ω.
- The Power Spectral Density shall not exceed -38 dBm/Hz from 0 Hz to 196 kHz, -89 dB/decade attenuation from -38 dBm/Hz at 196 kHz to -118 dBm/Hz at 1.96 MHz, and -118 dBm/Hz above 1.96 MHz. This requirement shall be met when measured with a 100 Ω termination.

The HDSL loop facilities consist of only metallic facilities meeting CSA design guidelines as documented in Committee T1 Technical Report No. 28. The dc resistance of a single wire pair should not exceed 850 Ω.

Ordering Process

UDL are ordered via an LSR, which is issued through the LCSC.

Where facilities are available, BST will install 1 to 5 UDLs, except 2W-ISDN and 2W-UDC, within a 5-7 business days interval. The 2W-ISDN and 2W-UDC loops will have a 12 business day provisioning interval (for 1 to 5 loops) to accommodate for their unique needs such as the appropriate DLC plugs.

For more information regarding this product, please contact your account team representative

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EXHIBIT WGL-2

Unbundled Asymmetrical Digital Subscriber Line (ADSL)
Compatible Loop

And

Unbundled High Bit Rate Digital Subscriber Line (HDSL)
Compatible Loop

CLEC Information Package

BellSouth Unbundled ADSL/HDSL Compatible Loops

Unbundled Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop

and

Unbundled High-Bit-Rate Digital Subscriber Line (HDSL) Compatible Loop

CLEC Information Package

(Version 4)

BellSouth Unbundled ADSL/HDSL Compatible Loops

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BellSouth Unbundled ADSL/HDSL Compatible Loops

Introduction & Scope

This Product Information Package is intended to provide to CLECs a product description and general ordering information specific to the UNE described herein. Detailed ordering guidelines are provided in documents located on the BellSouth Interconnection Web site.

The information contained in this document is subject to change. BellSouth will provide notification of changes to the document through the CLEC Notification Process.

Please contact your BellSouth Account Manager, if you have any questions about the information contained herein.

BellSouth Unbundled ADSL/HDSL Compatible Loops

Revisions

Version 4

1) Page 1 – "Version 4" replaces "Version 3".
2) **Footnote** on each page – date changed from "8/25/00" to "10/13/00" and "Version 3" changed to "Version 4".
3) **Service Order Requirements** section – ***LSR form sub-section:***
   - Added "Project" under the **LSR Field**
   - Under the "**Information Required**" column added "If Unbundled Loop Modification is ordered, populate with the following:
     - ULMLC – for Load Coil removal
     - ULMBT – for Bridge Tap removal
     - ULMBTLC – for Load Coil and Bridge Tap removal"

Version 3

1) Page 1 – "Version 3" replaces "Version 2".
2) **Footnote** on each page – date changed from 7/25/00 to 8/25/00 and Version 2 changed to Version 3.
3) **Service Capabilities** section, first paragraph, second sentence – replaced "DLSAM" with "DSLAM".
4) **Technical Requirements** section, **ADSL compatible loop** sub-section, first paragraph, second sentence – reference to Committee T1 Technical Report No. 28 changed to Bellcore SR-TSV-002275.
5) **Network Configuration** section – replaced "BST" with "BellSouth".
6) **Service Order Requirements** section:
   - ***LSR form sub-section*** – first paragraph, deleted Ordering and Billing Forum (OBF) guidelines reference and replace with **BellSouth Ordering Guide for CLECs** (Local Service Ordering Guidelines, version 2 (LSOGv2)) or the **BellSouth Business Rules for Local Ordering** (Local Service Ordering Guidelines, version 4 (LSOGv4)).
   - ***LSR form sub-section*** – first paragraph, deleted last sentence
   - ***Service Inquiry (SI) form sub-section*** – added first sentence – "A Service Inquiry is required, dependent on the ordering scenarios described in the **Ordering & Provisioning**

section, for ordering an ADSL/HDSL compatible loop."

7) **Service Inquiry Form** – added "click here to download" under the heading **Service Inquiry Form** which allows the CLEC to download the SI to a usable format for CLEC preparation.

8) Added an **Acronyms** section.

BellSouth Unbundled ADSL/HDSL Compatible Loops

Revisions (continued)

Version 2

1) The version 1 **Ordering and Provisioning** section was replaced with a new **Ordering and Provisioning** section that contains three ordering scenarios.

2) The **Rate Elements and USOCs** section was updated to reflect description changes in the existing elements and to add new elements:

Old Element	New Description/Element
2 Wire Unbundled ADSL Compatible Loop	2 Wire Unbundled ADSL compatible loop, includes manual service inquiry and facility reservation
NA	2 Wire Unbundled ADSL compatible loop, without manual service inquiry and facility reservation
2 Wire Unbundled HDSL Compatible Loop	2 Wire Unbundled HDSL compatible loop, includes manual service inquiry and facility reservation
NA	2 Wire Unbundled HDSL compatible loop, without manual service inquiry and facility reservation
4 Wire Unbundled HDSL Compatible Loop	4 Wire Unbundled HDSL compatible loop, includes manual service inquiry and facility reservation
NA	4 Wire Unbundled HDSL compatible loop, without manual service inquiry and facility reservation

3) In the **Service Order Requirements** section, additional clarification provided on "NCI at CLEC" codes format and a note added for 4 Wire HDSL:

> "0" is a numeric zero character
> Orders for 4 Wire HDSL must include two CLEC cable and pairs on the LSR

4) Old **Service Inquiry (SI) Form** (revised: 2/29/00) and **SI Preparation** replaced with new **Service Inquiry** (revised: 7/21/00) and **Instructions for Preparing Service Inquiry.**

BellSouth Unbundled ADSL/HDSL Compatible Loops

Service Description

The Unbundled Asymmetrical Digital Subscriber Line (ADSL) or the High Bit Rate Digital Subscriber Line (HDSL) compatible loop is a dedicated digital transmission facility from BellSouth's Main Distribution Frame (MDF) to an end-user's premises. These loops will allow the end user to send and receive traffic that utilize the Enhanced Electronic (EE) capabilities for HDSL or ADSL when the loop is connected to the CLEC's appropriate equipment. The loop facility will include a Network Interface Device (NID) or equivalent demarcation point at the end-user's location for the purpose of connecting the loop to the customer's inside wire.

BellSouth offers the following:

2 Wire ADSL compatible loop
2 Wire HDSL compatible loop
4 Wire HDSL compatible loop

Service Capabilities

BellSouth will only provide the loop facilities with these offerings. BellSouth does not provide the Enhanced Electronics such as the Digital Subscriber Line Access Multiplexer (DSLAM) or any other electronics with the unbundled ADSL or HDSL compatible loops.

The ADSL/HDSL compatible loops will be designed circuits and are provisioned with test points. BellSouth will provide a Design Layout Record (DLR).

BellSouth will perform installation testing (other than switch-based) that is needed to ensure the loop meets the specifications of **BellSouth's Technical Reference 73600** (TR73600).

BellSouth will perform order coordination (OC) activities associated with Number Portability and/or disconnect orders. OC is intended to convert an existing customer to a new local service provider using the ADSL/HDSL compatible loops in a manner that minimizes the end-user's dial-tone interruption. BellSouth will notify the CLEC of the appropriate conversion time and will then perform the work within the negotiated interval.

If the CLEC requests work after normal working hours, overtime rates will apply for work outside of 8:00 a.m. to 5:00 p.m. local time.

If the CLEC's end user has existing service with BellSouth that utilizes a digital quality loop, and wants to change local service providers, BellSouth will attempt to reuse the end user's existing loop.

BellSouth Unbundled ADSL/HDSL Compatible Loops

Technical Requirements

ADSL compatible loop

The ADSL compatible loop is a two wire metallic facility only. If the loop is available, it will be provided with no Digital Loop Carrier (DLC), load coils or repeaters. These loops will conform to the Revised Resistance Design (RRD) guidelines for non-loaded facilities as described in Bellcore SR-TSV-002275. The loop facility will consist of a loop 18kft or less which may include 6kft of bridge tap with a resistance of 1300 ohms or less if the loop is available.

Where the loop facility does not meet ADSL compatible loop specifications and it is determined that the loop can be modified to meet these specifications, the CLEC may request BellSouth's **Unbundled Loop Modification (ULM)**. In these situations and as a chargeable option, BellSouth will use the ULM process to modify the loop facility to ADSL compatible loop specifications. Additionally, the ULM product can be utilized to remove any bridged tap sections as requested by the CLEC. The rates for ULM are in addition to the ADSL loop rate.

BellSouth does not guarantee a particular bit rate associated with these loops. The transmission and bit rate speed of ADSL type services is dependent on the CLEC's equipment.

ADSL compatible loops will meet the parameters specified in **BellSouth TR73600**.

HDSL compatible loop

High-bit rate Digital Subscriber Line (HDSL) is a transport technology that can utilize a 2 or 4 Wire circuit. The HDSL compatible loop can be ordered as a 2 Wire or 4 Wire HDSL compatible loop. The loop facility consists of only metallic facilities and will be provisioned according to CSA guidelines as described in Committee T1 Technical Report No. 28. These loops include no more than 2500 feet of bridge tap/end section with a resistance of 850 ohms or less.

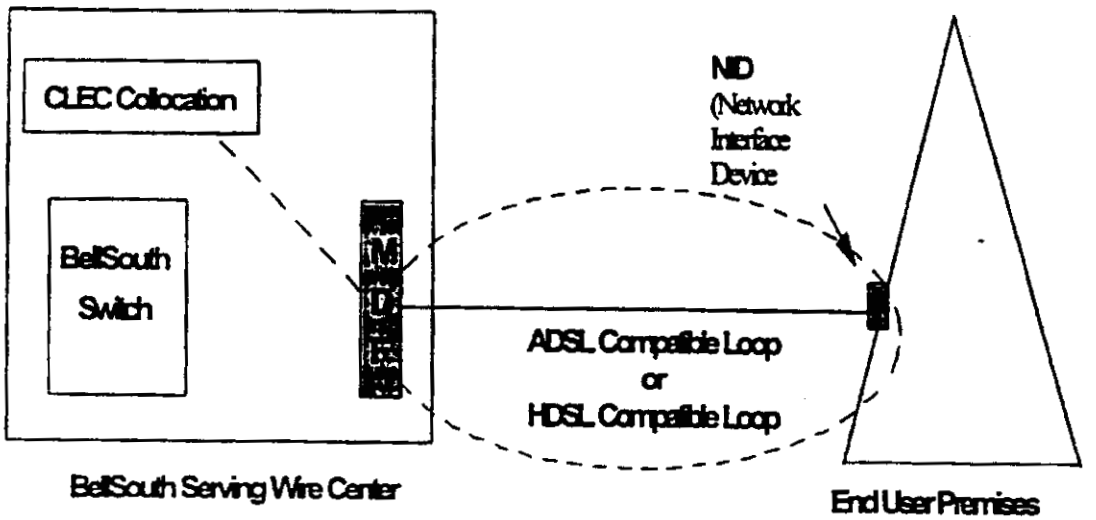
Where the loop facility does not meet HDSL compatible loop specifications and it is determined that the loop can be modified to meet these specifications, the CLEC may request BellSouth's ULM. In these situations and as a chargeable option, BellSouth will use the ULM process to modify the loop facility to HDSL compatible loop specifications. Additionally, the ULM product can be utilized to remove any bridged tap sections that are requested by the CLEC. The rates for ULM are in addition to the HDSL loop rate.

BellSouth does not guarantee a particular bit rate associated with these loops. The bit rate speed is dependent upon the CLEC's equipment.

HDSL compatible loops will meet the parameters specified in **BellSouth TR73600**.

BellSouth Unbundled ADSL/HDSL Compatible Loops

Network Configuration



Ordering & Provisioning

This section will describe ordering scenarios available to the CLEC for ADSL or HDSL compatible loop ordering. It is important to note that it is now possible for a CLEC to obtain Loop Make-up (LMU) prior to placing an order for an ADSL or HDSL loop. This option will be referred to as "prior LMU".

There is a key distinction in the "with prior LMU" and the "without prior LMU" scenario. "With prior LMU" indicates that LMU was ordered and obtained by the CLEC prior to placing the ADSL or HDSL loop order; whereas "without prior LMU" indicates that the LMU look-up and facility reservation function will be handled *as part of* the loop ordering process. Lastly, Service Inquiry (SI) forms for LMU are distinct and separate from the SI forms required in the submission of a CLEC's ADSL or HDSL loop service order.

The LMU with Facility Reservation Number (FRN) option enables the CLEC to receive LMU and reserve a loop facility. This allows the CLEC a limited time span *(4 days)* to place an ADSL or HDSL loop order using the pre-order LMU. For additional detail regarding the LMU/FRN process, refer to the **LMU Product Package**.

If a prior LMU/FRN is obtained, the CLEC may use the FRN facility once it later submits a Local Service Request (LSR) to order an ADSL or HDSL loop. However, it should be noted that the specific loop type (ADSL or HDSL) ordered on the LSR must match the specifications of the facility for which prior LMU/FRN has been requested. BellSouth will use best efforts to assign the reserved facility on which the CLEC has obtained the FRN. If the loop type the CLEC has ordered on the LSR form does not match the reserved facility, the provisioning system will not use the reserved facility. Instead, the provisioning system will automatically override the FRN and attempt to assign a facility that does match the specifications of the loop type ordered. For information regarding the technical specifications refer to the Technical Requirements section of this document or to the **BellSouth TR73600.**

The sub-sections on the following pages describe the various ordering scenarios:

BellSouth Unbundled ADSL/HDSL Compatible Loops

Ordering & Provisioning (continued)

Loop Order with prior Loop Make-Up (LMU) and Facility Reservation Number (FRN)

The CLEC in this scenario would have requested a LMU with FRN prior to placing an order for the ADSL or HDSL compatible loop. In this scenario the CLEC does not require and is not ordering Unbundled Loop Modification (ULM) on requested loop facility. The non-recurring rate for the loop in this scenario excludes the cost of the manual service inquiry LMU and FRN since the CLEC has previously paid for the LMU with FRN.

Steps

1. CLEC requests and receives LMU/FRN through the **LMU process.**
2. CLEC prepares and sends a Local Service Request (LSR) form w/FRN to the Local Carrier Service Center (LCSC). CLEC must specify the loop type (ADSL or HDSL) on the LSR.
3. Once a complete and correct LSR has been processed, the LCSC will forward a Firm Order Confirmation (FOC) to the CLEC.
4. The requested loop type will be provisioned through the ordering and provisioning systems according to the targeted intervals stated in the Interval section.

Loop Order with prior LMU & FRN and with Unbundled Loop Modification (ULM)

This scenario is for an ADSL or HDSL compatible loop for which the CLEC is requesting ***ULM***. The CLEC would have also requested a LMU with FRN prior to requesting the loop with ULM. The non-recurring rate for the loop in this scenario excludes the cost of the manual service inquiry LMU and FRN since the CLEC has previously paid for the LMU with FRN. Rates for ULM will be charged to the CLEC as separate rate elements.

Steps

1. CLEC requests and receives LMU/FRN through the **LMU process.**
2. CLEC prepares a firm order Service Inquiry (SI) and must specify the loop type, the required modifications and the FRN of the facility which requires modification.
3. CLEC prepares the LSR for the requested loop type with FRN.
4. CLEC sends the SI and LSR to its BellSouth CRSG/Account Team Representative.
5. CRSG/Account Team Representative holds the LSR and sends the SI to Outside Plant Engineering (OSPE).
6. OSPE issues an engineering job for the requested ULMs and determines an estimated completion date (ECD) for completing the modifications.
7. OSPE forwards the SI with ULM ECD to the CRSG/Account Team Representative.

BellSouth Unbundled ADSL/HDSL Compatible Loops

Ordering & Provisioning (continued)

8. CRSG/Account Team Representative notifies the CLEC of the ULM ECD.
9. When ULM is complete, OPSE notifies the CRSG/Account Team Representative who in turn notifies the CLEC.
10. CRSG/Account Team Representative forwards the SI and the LSR to the LCSC.
11. If the LSR is complete and correct the LCSC will process the order for the loop, bill the ULM and issue an FOC to the CLEC.
12. The requested loop type will be provisioned through the ordering & provisioning systems according to the targeted intervals stated in the Interval section of this document.

Loop Order without prior LMU & FRN

This scenario is for an ADSL or HDSL compatible loop and the CLEC has not requested prior LMU & FRN. The non-recurring rate for the loop in this scenario will include the cost of the manual service inquiry and FRN.

Steps

1. CLEC prepares a firm order SI and LSR for a specific loop type (ADSL or HDSL).
2. CLEC sends the SI and LSR to its BellSouth CRSG/Account Team Representative.
3. CRSG/Account Team Representative holds the LSR and sends the SI to Outside Plant Engineering (OSPE).
4. **If the requested loop type facility is available**, OSPE completes the SI with the FRN facility and sends the SI back to the CRSG/Account Team Representative. **(proceed to step 10)**
5. **If the requested loop facility is not available but can be provided with modifications,** OSPE will indicate on the SI that the facility is not available but could be provided with a job for Unbundled Loop Modification (ULM). OSPE will return the SI to the CRSG/Account Team Representative. **(proceed to step 7)**
6. **If the requested loop type facility is not available and cannot be provided with modifications**, refer to the **Note** below.
7. The CRSG/Account Team Representative forwards the SI to the CLEC for the CLEC's approval for Unbundled Loop Modification (ULM). CLEC will indicate its approval for ULM by placing a check (✓) for ULM-LC and ULM-BT on the SI and then return the SI to CRSG/Account Team Representative.
8. The SI is returned to OSPE who will initiate a job for Unbundled Loop Modification. OSPE will provide the job number and estimated completion date (ECD) on the SI and return the SI to the CRSG/Account team.

BellSouth Unbundled ADSL/HDSL Compatible Loops

Ordering & Provisioning (continued)

9. The OSPE job will do the loop modifications necessary to bring the loop facility to design standards for the requested loop type. The job will also include a FRN for the facility to be modified if the pair being modified is a spare pair.
10. Once the job is complete, OSPE will send the completed SI with job completion date to the CRSG/Account Team Representative.
11. CRSG/Account Team Representative forwards the SI & LSR to the LCSC.
12. If the LSR is complete and correct, the LCSC will process the order and issue an FOC to the CLEC.
13. The requested loop type will be provisioned through the ordering & provisioning systems according to the targeted intervals stated in the Interval section of this document.

Note: There may be several reasons for the unavailability of compatible facilities for the loop type being ordered by the CLEC. The OSPE will indicate which reason applies on the Service Inquiry (SI). Below is a brief synopsis of those reasons. For additional information regarding possible options to remedy the "facility unavailable" situation, please contact your BellSouth CRSG/Account Team Representative.

- **Facilities are out of range** – OSPE will indicate why the loop is out of range and cannot be provided on the SI. If the facility would qualify for a different loop type, the possible loop type will also be indicated. The SI will be returned to the CRSG/Account Team Representative to advise the CLEC.

- **No compatible facilities/available by a job** – OSPE indicates that the facilities will be made available by a job and Special Construction (SC) is not applicable. The SI will be returned to the CRSG/Account Team Representative to advise the CLEC. The SI will state an estimated completion date (ECD). The job will be completed before the service orders are issued.

- **No compatible facilities/available w/SC** – OSPE indicates that the facilities could be made available by a job and Special Construction (SC) is applicable. OSPE will describe the SC work in the comments section of the SI. The SI will be returned to the CRSG/Account Team Representative to advise the CLEC. CLEC can then make the decision whether or not to pursue the SC process. If the CLEC decides to move forward with the SC process, the CLEC will be responsible for costs associated with BellSouth providing the quote and for the costs of implementing the SC job.

- **No compatible facilities/available with LST/CDP** – OPSE indicates that the facilities may be made available through Line and Station Transfers (LSTs) or by clearing a defective pair (CDP). OSPE will include remarks in the "comments" section of the SI that the facilities are not immediately available but an attempt will be made to make facilities available via cuts (LSTs) or CDP. The SI will be returned to the CRSG/Account Team Representative to advise the CLEC.

BellSouth Unbundled ADSL/HDSL Compatible Loops

Service Order Requirements

Local Service Request (LSR) form

The CLEC will complete a Local Service Request (LSR) form according to the **BellSouth Ordering Guide for CLECs** (Local Service Ordering Guidelines, version 2 (LSOGv2)) or the **BellSouth Business Rules for Local Ordering** (Local Service Ordering Guidelines, version 4 (LSOGv4)).
The following information that is unique to ADSL/HDSL is also required on the LSR:

LSR Field	Information Required			
NC/NCI	**Loop Type**	**NC**	**NCI* at CLEC**	**SEC NCI * at End User**
	2 Wire ADSL	LXR-	02QB9.00A	02DU9.00A
	2 Wire HDSL	LXC-	02QB9.00H	02DU9.00H
	4 Wire HDSL**	LXC-	04QB9.00H	04DU9.00H
RMKS	FRN (if Loop Make-up and FRN ordered prior to placing loop order)			
Project	If Unbundled Loop Modification is ordered, populate with the following* • ULMLC – for Load Coil removal • ULMBT – for Bridge Tap removal • ULMBTLC – for Load Coil and Bridge Tap removal			

* "0" is a numeric zero character
** Orders for 4 Wire HDSL must include two CLEC cable and pairs on the LSR.

Service Inquiry (SI) form

A Service Inquiry is required, dependent on the ordering scenarios described in the **Ordering & Provisioning** section, for ordering an ADSL/HDSL compatible loop. See attached **"Service Inquiry"** and **"Instructions for Preparing Service Inquiry"** section for preparation instructions.

LSR & SI Transmittal

- CLEC sends the firm order SI and a LSR to a CRSG/Account Team Representative.
- The primary method of submission to the CRSG is through email. Refer to **"Guidelines for Interfacing with the CRSG UNE Group"** section for the submission requirements.
- CLEC should contact its BellSouth Account Team Representative for additional information regarding transmittal of SI and LSR if CRSG Representative is not known.

BellSouth Unbundled ADSL/HDSL Compatible Loops

Rate Elements & USOCs

Rates for ADSL and HDSL compatible loops will need to be included in your contract. Rates may be interim and subject to true-up pending approval of final rates by the respective State Commissions. Commission orders will specify the dates back to which true-ups are applicable.

Rate Element	USOC
2 Wire Unbundled ADSL compatible loop, includes manual service inquiry and facility reservation	UAL2X
2 Wire Unbundled ADSL compatible loop, without manual service inquiry and facility reservation	UAL2W
2 Wire Unbundled HDSL compatible loop, includes manual service inquiry and facility reservation	UHL2X
2 Wire Unbundled HDSL compatible loop, without manual service inquiry and facility reservation	UHL2W
4 Wire Unbundled HDSL compatible loop, includes manual service inquiry and facility reservation	UHL4X
4 Wire Unbundled HDSL compatible loop, without manual service inquiry and facility reservation	UHL4W
Order Coordination – Time Specific (per order)	OCOSL

Other Non-Recurring Charges

Expedite Charge – applies if CLEC requests order interval of less than five days.

Manual Service Order – applies if order is manually submitted and electronic ordering is available

Order Cancellation – applies if the CLEC cancels an order. This charge is for work associated with provisioning either ADSL or HDSL loop pairs at the time the CLEC cancels an order.

Service Order Modification Charge – Applies if the CLEC modifies a service order after the Firm Order Confirmation has been issued.

Overtime Charge – Applies for work requested outside of normal working hours.

Time & Material – Applies for dispatch out if "no trouble found"

BellSouth Unbundled ADSL/HDSL Compatible Loops

Intervals

Where facilities are available and after any ULM request and/or SI process has been completed, it is expected that BellSouth will provision these loops after the receipt of an accurate LSR and SI within the following targeted intervals:

Loops	Intervals	FOC
1-5 Loops	7 business days	2 business days
6-14 Loops	10 business days	3 business days
15 + Loops	Handled on a project basis, intervals to be negotiated	

Maintenance & Repair Procedures

The CLEC is responsible for testing and pre-screening any trouble conditions to make sure the trouble is with ADSL/HDSL compatible loop pair before calling BellSouth. If the CLEC's testing isolates the repair problem to BellSouth's unbundled loop, the CLEC should notify the Unbundled Network Element (UNE) Center. The target interval for maintenance resolution is 24 hours from the time the trouble is reported to the UNE center.

The CLEC must provide the following information to UNE Center when reporting a repair problem:

- ADSL/HDSL pair Circuit ID
- Description of the trouble

If BellSouth dispatches a technician on a CLEC reported trouble call and no ADSL /HDSL loop trouble is found, BellSouth will charge the CLEC for time spent on the dispatch and for time spent testing the ADSL or HDSL compatible loop.

BellSouth Unbundled ADSL/HDSL Compatible Loops

Contract Specific Provisions

Before any ADSL/HDSL compatible loop can be ordered, the CLEC must have an Interconnection Agreement that includes terms, conditions and rates for each loop type that is being requested. This agreement must be in effect for all states where the CLEC plans to order these unbundled loops.

The information contained herein applies to the ADSL/HDSL compatible loop general offering and is part the standard BellSouth agreement. The general offering is in accordance with BellSouth policies, procedures and regulatory obligations as well as the Standard Interconnection Agreement.

The general offering does not address specific contract issues within a CLEC's Interconnection Agreement that may be different from the general offering. Where specific contract issues differ from the information provided here, the contract provisions will prevail for the term of the specific CLEC Interconnection Agreement. Otherwise, the general offering provisions will apply.

Service Inquiry

General Information:

UDL-2W/ADSL, UDL-2W/HDSL, UDL-4W/HDSL or UCL Service Inquiry

SI # (PON Num.)_____ Firm Order _____ Change _____ Cancel _____

Negotiator _____

CRSG EMAIL ADDRESS: (CRSG UNE/m5,mail5a) Negotiator Telephone Number _____

Customer Information:

CLEC Name _____ Customer Contact/Telephone number

_____

Service Address _____ Local Serving Central Office _____

_____ Number of lines requested[1]

_____

_____ Due Date/Requested Service Date

_____

(To be filled out by Account team/CRSG should SC job be required)

Does the CLEC agree to SC quote billing? _____YES (OSPE will prepare SC quote) _____NO (OSPE will take no further action)

Date CLEC contacted about SC quote billing:_____

Actual Completion Date of OSPE EWO: _____(OSPE to fill out and return to CRSG when EWO completes for options 3 & 4.)

[1] Indicate the number of loops requested. Fill out one "CLEC Loop Request" section for each loop requested. Use Page 2 of SI for this purpose.

CLEC Loop Request: (CLEC requests the following loops to the above address with the indicated Loop Modifications:

_____Check here if this is a conversion of existing service. Existing Telephone Number: _____

	Provide this loop	Provide ULM-LC[2]	Provide ULM-BT[2]	Existing CLEC FRNs[3]
UDL-2W/ADSL	_____	_____	_____	_____
UDL-2W/HDSL	_____	_____	_____	_____
UDL-4W/HDSL	_____	_____	_____	_____
UCL/S-2W	_____	_____	_____	_____
UCL/S-4W	_____	_____	_____	_____
UCL/L-2W	_____	_____	_____	_____
UCL/L-4W	_____	_____	_____	_____

[2] Checking off ULM-LC will remove all load coils, checking ULM-BT will remove sufficient BT to bring the loop to loop specifications as published in TR73600. The CLEC may request that specific bridged taps be removed in the "Comments" section. The CLEC can use the makeup previously supplied via manual or mechanized process to indicate which taps to remove.

[3] The CLEC will provide the FRNs previously obtained for loops to be modified. Four wire loops will have two FRNs. If this field is filled in the CLEC is requesting loop modifications to pairs previously reserved. OSPE will respond with number #3 below, possibly with #4 if SC is applicable.

Outside Plant Engineering Facility Reservation Pass: One of the following five selections must be filled out:

1. _____ YES OSP Facilities are Available/reserved for 10 days FRN:_____

   Cable and Pair(s) _____

2. _____NO CANNOT PROVIDE. Check here if facilities are out of design range or in an area where copper pairs are not available and cannot be provided.

3. _____**NOT Available but can be provided with a job, no special construction.** Job Number: _____

   What is the expected completion date (ECD): _____

4. _____**NOT Available but can be provided with a job, special construction is applicable.**[4]

5. _____Facilities are not immediately available, will supply by one of the following: _____CDP _____LST

   (List facilities involved in Comments section if available)

[4] Provide a description of the work required in the "Comments" section. The CLEC can use this information to determine if they want to pursue a quote of SC charges. If the CLEC agrees to the SC quote billing conditions, OSPE will return an "Authorization Letter" which will contain a detailed description of the work and the total billable amount. The completion interval and job number will be supplied on the job quote.

Comments (describe work required on job, exceptions, etc.)

Prepared by (Facility Engineer) _____ Telephone Number _____

Return to Negotiator within 2 working days. Call negotiator if any delay is expected or incurred. Revised 07-21-00

Service Inquiry (continued)

General Information:

UDL-2W/ADSL, UDL-2W/HDSL, UDL-4W/HDSL or UCL Service Inquiry

SI # (PON Num.)_____ Firm Order _____ Change ____ Cancel _____

Negotiator _____

CRSG EMAIL ADDRESS: (CRSG UNE/m5,mail5a) Negotiator Telephone Number _____

CLEC Loop Request: (CLEC requests the following loops to the above address with the indicated Loop Modifications:

_____Check here if this is a conversion of existing service. Existing Telephone Number: _____

	Provide this loop	Provide ULM-LC[2]	Provide ULM-BT[2]	Existing CLEC FRNs[3]
UDL-2W/ADSL				
UDL-2W/HDSL				
UDL-4W/HDSL				
UCL/S-2W				
UCL/S-4W				
UCL/L-2W				
UCL/L-4W				

CLEC Loop Request: (CLEC requests the following loops to the above address with the indicated Loop Modifications:

_____Check here if this is a conversion of existing service. Existing Telephone Number: _____

	Provide this loop	Provide ULM-LC[2]	Provide ULM-BT[2]	Existing CLEC FRNs[3]
UDL-2W/ADSL				
UDL-2W/HDSL				
UDL-4W/HDSL				
UCL/S-2W				
UCL/S-4W				
UCL/L-2W				
UCL/L-4W				

CLEC Loop Request: (CLEC requests the following loops to the above address with the indicated Loop Modifications:

_____Check here if this is a conversion of existing service. Existing Telephone Number: _____

	Provide this loop	Provide ULM-LC[2]	Provide ULM-BT[2]	Existing CLEC FRNs[3]
UDL-2W/ADSL				
UDL-2W/HDSL				
UDL-4W/HDSL				
UCL/S-2W				
UCL/S-4W				
UCL/L-2W				
UCL/L-4W				

CLEC Loop Request: (CLEC requests the following loops to the above address with the indicated Loop Modifications:

_____Check here if this is a conversion of existing service. Existing Telephone Number: _____

	Provide this loop	Provide ULM-LC[2]	Provide ULM-BT[2]	Existing CLEC FRNs[3]
UDL-2W/ADSL				
UDL-2W/HDSL				
UDL-4W/HDSL				
UCL/S-2W				
UCL/S-4W				
UCL/L-2W				
UCL/L-4W				

Comments (describe work required on job, exceptions, etc.)

Prepared by (Facility Engineer) _____ Telephone Number _____

Return to Negotiator within 2 working days. Call negotiator if any delay is expected or incurred. Revised 07-21-00

BellSouth Unbundled ADSL/HDSL Compatible Loops

Instructions for Preparing Service Inquiry

Below are the fields of information the CLEC must provide when preparing the ADSL/HDSL Service Inquiry (SI). Unless otherwise noted, there are no restrictions regarding length of fields or alpha/numeric makeup of required information.

General Information

- SI# (PON Number)
- Check (✓) if Firm Order, Change or Cancel
- Negotiator Name (BellSouth CRSG/Account Team Representative)
- Negotiator's Tel Number

Customer Information

- CLEC Company Name
- Service Address**
- Customer Contact/Telephone number (CLEC contact)
- Local Serving Central Office (eight character CLLI for Central Office)
- Number of Lines requested
- Due Date/Requested Service Date

  **NOTE: End user's full and complete mailing service address, which would include any dept/floor/suite/room/apartment number, as well as, the U.S. postal zip code

CLEC Loop Request

- Check (✓) if a conversion
- Existing Telephone Number/Circuit ID – provide if conversion is checked
- Check (✓) each loop type requested. If multiple loops are requested, fill out one "CLEC Loop Request" section for each loop requested. Check ULM-LC if removal of load coils is requested.
- Check (✓) ULM-BT if removal of bridged tap is requested (BellSouth will remove BT(s) to meet ADSL or HDSL specifications; or the CLEC may request a specific BT removal by can indicating the specific BTs to be removed in the **Comments** section.)

Instructions for Preparing Service Inquiry *(continued)*

Below is information provided by BellSouth on the SI:

Customer Information

CRSG/Account Team Representative will fill out the Special Construction (SC) fields (if necessary) depending on SC action decided by the CLEC.

Outside Plant Engineering Facility (OSPE) Reservation Pass

If facilities are available, OSPE will check (✓) off item one (1) in this section and populate (FRN) (if the CLEC has not provided FRN previously obtained from Loop Make-Up request).

If facilities are not available, OSPE will check (✓) appropriate item number.

If facilities are not available but can be provided with Unbundled Loop Modification (ULM), OSPE will check (✓) item number 3 and provide an estimated completion date. OSPE will indicate ULM is required and provide an FRN in the **Comments** section. (SI will be returned to the CRSG/Acct. Team for the CLEC to approve ULM)

BellSouth Unbundled ADSL/HDSL Compatible Loops

Guidelines for Interfacing with the CRSG UNE Group

For Email Transactions

- In order to serve customers as efficiently as possible, the CLEC should communicate with the CRSG UNE Group via email, whenever possible. New orders, CLEC initiated corrections, and clarification responses should be submitted via email.
- The CRSG UNE Group email address is crsg.une@bridge.bellsouth.com.
- When submitting the request via email, submit only 1 PON (SI & LSR) per mail message
- Use the following guidelines in formatting the email subject header:

PON 12345 UNE NEW	for a new UNE order
PON 12345 LSOD NEW	new Line Share Splitter request
PON 12345 CORRECTION	for a CLEC initiated correction or update
PON 12345 CLARIFICATION RESPONSE	for a clarification response
PON 12345 STATUS	for a status request

For Facsimile Transactions

- Requests submitted via facsimile should be sent to 800-365-8108
- The following guidelines should be used for requests submitted via facsimile:
  - The request must be type written
  - A transmittal cover page must be used
  - The transmittal cover should include
    - PON Number(s)
    - Total number of pages transmitted
    - Contact information

BellSouth Unbundled ADSL/HDSL Compatible Loops

Acronyms

ADSL	Asymmetrical Digital Subscriber Line
CDP	Clear Defective Pair
CLEC	Competitive Local Exchange Carrier
CLLI	Common Language Location Identifier
CRSG	Complex Resale Support Group
DLC	Digital Loop Carrier
DLR	Design Layout Record
DSLAM	Digital Subscriber Line Access Multiplexer
ECD	Estimated Completion Date
EE	Enhanced Electronic
FOC	Firm Order Confirmation
FRN	Facility Reservation Number
HDSL	High Bit Rate Digital Subscriber Line
ID	Identification
LCSC	Local Carrier Service Center
LMU	Loop Make-up
LSOGv2	Local Service Ordering Guidelines version 2
LSOGv4	Local Service Ordering Guidelines version 4
LSR	Local Service Request
LST	Line & Station Transfer
MDF	Main Distribution Frame
NC	Network Channel
NCI	Network Channel Interface
NID	Network Interface Device
OBF	Ordering & Billing Forum
OC	Order Coordination
OSPE	Outside Plant Engineering
PON	Purchase Order Number
RRD	Revised Resistance Design
SC	Special Construction
SECNCI	Secondary Network Channel Interface

BellSouth Unbundled ADSL/HDSL Compatible Loops

Acronyms (continued)

SI	Service Inquiry
TR73600	Technical Reference 73600
UCL/L	Unbundled Copper Loop/Long
UCL/S	Unbundled Copper Loop/Short
ULM	Unbundled Loop Modification
ULM-BT	Bridged Tap
ULM-LC	Load Coil
UNE	Unbundled Network Element
USOC	Universal Service Order Code

EXHIBIT WGL-3

BellSouth Unbundled Copper Loop

Unbundled Copper Loop

CLEC
Information Package

(Version 3)

BellSouth Unbundled Copper Loop

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BellSouth Unbundled Copper Loop

Introduction & Scope

This Product Information Package is intended to provide to CLECs a product description and general ordering information specific to the UNE described herein. Detailed ordering guidelines are provided in documents located on the BellSouth Interconnection Web site.

The information contained in this document is subject to change. BellSouth will provide notification of changes to the document through the CLEC Notification Process.

Please contact your BellSouth Account Manager, if you have any questions about the information contained herein.

BellSouth Unbundled Copper Loop

Revisions

Version 3

1) Page 1 – "Version 3" replaces "Version 2".
2) **Footnote** on each page – date changed from "8/25/00" to "10/13/00" and "Version 2" changed to "Version 3".
3) **Service Order Requirements** section – ***LSR form*** *sub-section:*
   - Added "Project" under the **LSR Field**
   - Under the "**Information Required**" column added "If Unbundled Loop Modification is ordered, populate with the following:
     - ULMLC – for Load Coil removal
     - ULMBT – for Bridge Tap removal
     - ULMBTLC – for Load Coil and Bridge Tap removal"

Version 2

1. Page 1 – added "Version 2".
2. **Footnote** on each page – date changed from 3/10/00 to 8/25/00. Deleted "UCLpkg.doc" and added "Version 2".
3. The version 1 **Ordering and Provisioning** and **Service Inquiry (SI) Process** sections were replaced with a new **Ordering and Provisioning** section that contains three ordering scenarios.
4. **Service Order Requirements section:**
   - ***LSR form sub-section*** – In first paragraph, deleted Ordering and Billing Forum (OBF) guidelines reference and replace with "**BellSouth Ordering Guide for CLECs** (LSOGv2) or the **BellSouth Business Rules for Local Ordering** (LSOGv4))".
   - ***LSR form sub-section*** – In first paragraph, deleted last sentence.
   - ***LSR form sub-section*** – second paragraph, added clarification for "NCI at CLEC" and "SEC NCI at End User" codes format:

     "0" is a numeric zero character

     ** "O" is an alpha (letter O)
   - ***LSR form sub-section*** – second paragraph, under LSR Field, added additional field "RMKS". Under Information Required, added "FRN (if Loop Make-up and FRN ordered prior to placing loop order)".
5. **Rate Elements and USOCs** section -- updated to reflect description changes in the existing elements and to add new elements:

BellSouth Unbundled Copper Loop

Old Element	New Description/Element	USOC
2 Wire Unbundled Copper Loop/S, ≤ 18kft	2 Wire UCL/S, ≤ 18kft, includes manual service inquiry and facility reservation	UCLPB
NA	2 Wire UCL/S, ≤ 18kft, without manual service inquiry and facility reservation	UCLPW
4 Wire Unbundled Copper Loop/S, ≤ 18kft	4 Wire UCL/S, ≤ 18kft, includes manual service inquiry and facility reservation	UCL4S
NA	4 Wire UCL/S, ≤ 18kft, without manual service inquiry and facility reservation	UCL4W
2 Wire Unbundled Copper Loop/L, > 18kft	2 Wire UCL/L, > 18kft, includes manual service inquiry and facility reservation	UCL2L
NA	2 Wire UCL/L, > 18kft, without manual service inquiry and facility reservation	UCL2W
4 Wire Unbundled Copper Loop/L, > 18kft	4 Wire UCL/L, > 18kft, includes manual service inquiry and facility reservation	UCL4L
NA	4 Wire UCL/L, > 18kft, without manual service inquiry and facility reservation	UCL4O

Revisions (continued)

6. **Service Inquiry (SI) Form** (revised: 2/29/00) and **SI Preparation** replaced with new **Service Inquiry** (revised: 7/21/00) and **Instructions for Preparing Service Inquiry.**

7. Added an **Acronyms** section

BellSouth Unbundled Copper Loop

Service Description

The Unbundled Copper Loop is a dedicated metallic transmission facility from BellSouth's Main Distribution Frame (MDF) to a customer's premises. This loop is commonly referred to as a "dry copper" loop because it does not have any intervening equipment such as load coils, repeaters, etc., between the end user premises and the Serving Wire Center (SWC). BellSouth offers 2 & 4 Wire UCL/S (Short) and 2 & 4 Wire UCL/L (Long). The UCL/S is any Resistance Design (RD) copper loop that is less than or equal to 18 kilofeet (kft). The UCL/L will be any copper loop that is longer than 18kft.

These loops are not intended to support any particular service and may be utilized by the CLEC to provide a wide-range of telecommunications services so long as those services do not adversely effect BellSouth's network. This facility will include a Network Interface Device (NID) or equivalent demarcation point at the end-user's customer's location for the purpose of connecting the loop to the customer's inside wire.

Service Capabilities

BellSouth will only provide the loop facilities with these offerings.

UCL loops will be designed circuits and are provisioned with test points. BellSouth will provide a Design Layout Record (DLR).

BellSouth will perform installation testing (other than switch-based) that is needed to ensure the loop meets the specifications of **BellSouth's TR73600**.

At the CLEC's option and for an additional charge, BellSouth will perform order coordination (OC) activities associated with Number Portability and/or disconnect orders. OC is intended to convert an existing customer to a new local service provider using the UCL in a manner that minimizes the end-user's dial-tone interruption. BellSouth will notify the CLEC of the appropriate conversion time and will then perform the work within the negotiated interval.

If the CLEC requests work after normal working hours, overtime rates will apply for work outside of 8:00 a.m. to 5:00 p.m. local time

If the CLEC's end user has existing service with BellSouth that utilizes a compatible copper loop, and wants to change local service providers, BellSouth will attempt to reuse the end user's existing loop.

BellSouth Unbundled Copper Loop

Technical Requirements

The UCL/S will be a Resistance Design (RD) loop of 1300 ohms or less and will consist of non-loaded copper with a total length of 18 kft or less. In addition, up to 6 kft of bridged tap may be included on the loop facility.

The UCL/L is a loop of up to 2800 ohms and will consist of non-loaded copper with a total length greater than 18 kft. In addition, up to 12 kft of bridged tap may be included on the loop facility. All copper loops longer than 18kft within BellSouth's network typically will have load coils or other intervening equipment. Therefore, the CLEC may have to request Unbundled Loop Modification (ULM).

For a CLEC requested loop facility that does not meet UCL specifications and it is determined that the loop can be modified to meet these specifications, the CLEC may request that BellSouth's **Unbundled Loop Modification (ULM).** In these situations and as a chargeable option, BellSouth will use the ULM process to modify the requested loop facility to UCL specifications. Additionally, the ULM product must be utilized to remove any bridged tap sections that are requested by the CLEC. The rates for ULM are in addition to the UCL rate.

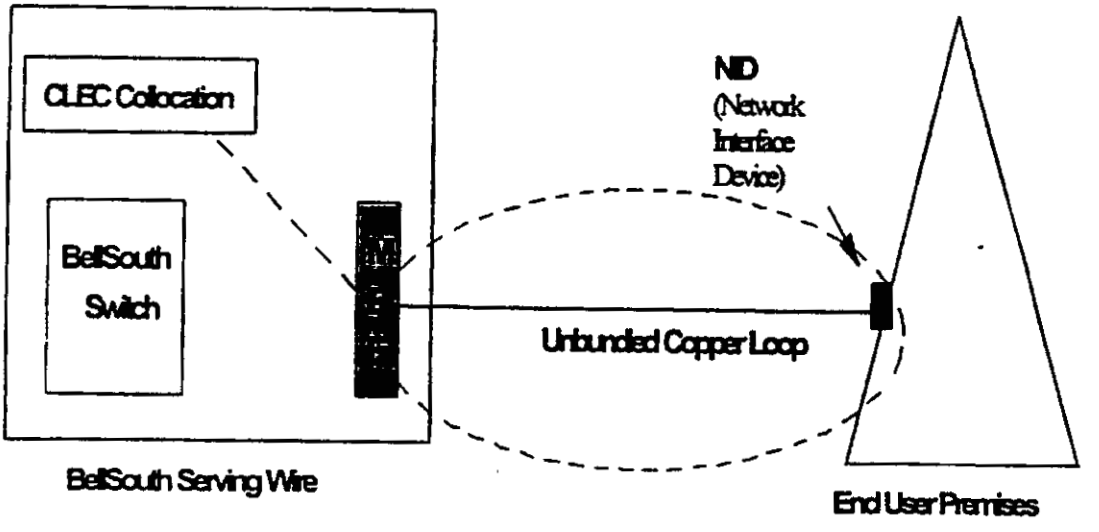
BellSouth will only ensure that the UCL has electrical continuity and provides balance relative to tip and ring.

These loops are not designed or intended to provide any particular service. The loop may be attached to a variety of equipment both at the CLEC's collocation space and the end user premises. BellSouth does not guarantee a particular bit rate associated with these loops.

UCL will meet the parameters specified in **Technical Reference (TR) 73600.**

BellSouth Unbundled Copper Loop

Network Configuration



Ordering & Provisioning

This section will describe ordering scenarios available to the CLEC for UCL ordering. It is important to note that it is now possible for a CLEC to obtain Loop Make-up (LMU) prior to placing an order for a UCL. This option will be referred to as "prior LMU".

There is a key distinction in the "with prior LMU" and the "without prior LMU" scenario. "With prior LMU" indicates that LMU was ordered and obtained by the CLEC prior to placing the UCL order; whereas "without prior LMU" indicates that the LMU look-up and facility reservation function will be handled *as part of* the loop ordering process. Lastly, Service Inquiry (SI) forms for LMU are distinct and separate from the SI forms required in the submission of a CLEC's UCL service order.

The LMU with Facility Reservation Number (FRN) option enables the CLEC to receive LMU and reserve a loop facility. This allows the CLEC a limited time span *(4 days)* to place an UCL order using the pre-order LMU. For additional detail regarding the LMU/FRN process, refer to the **LMU Product Package.**

If a prior LMU/FRN is obtained, the CLEC may use the FRN facility once it later submits a Local Service Request (LSR) to order a UCL. However, it should be noted that the specific loop type ordered on the LSR must match the specifications of the facility for which prior LMU/FRN has been requested. BellSouth will use best efforts to assign the reserved facility on which the CLEC has obtained the FRN. If the loop type the CLEC has ordered on the LSR form does not match the reserved facility, the provisioning system will not use the reserved facility. Instead, the provisioning system will automatically override the FRN and attempt to assign a facility that does match the specifications of the loop type ordered. For information regarding the technical specifications refer to the Technical Requirements section of this document or to the **BellSouth TR73600.**

The sub-sections on the following pages describe the various ordering scenarios:

BellSouth Unbundled Copper Loop

Ordering & Provisioning (continued)

Loop Order with prior Loop Make-Up (LMU) and Facility Reservation Number (FRN)

The CLEC in this scenario would have requested a LMU with FRN prior to placing an order for the UCL. In this scenario the CLEC does not require and is not ordering Unbundled Loop Modification (ULM) on the requested loop facility. The non-recurring rate for the UCL in this scenario excludes the cost of the manual service inquiry LMU and FRN since the CLEC has previously paid for the LMU with FRN.

Steps

1. CLEC requests and receives LMU/FRN through the **LMU process.**
2. CLEC prepares and sends a Local Service Request (LSR) form w/FRN to the Local Carrier Service Center (LCSC). CLEC must specify UCL on the LSR.
3. Once a complete and correct LSR has been processed, the LCSC will forward a Firm Order Confirmation (FOC) to the CLEC.
4. The requested loop type will be provisioned through the ordering and provisioning systems according to the targeted intervals stated in the Interval section.

Loop Order with prior LMU & FRN and with Unbundled Loop Modification (ULM)

This scenario is for a UCL for which the CLEC is requesting ***ULM***. The CLEC would have also requested a LMU with FRN prior to requesting the loop with ULM. The non-recurring rate for the loop in this scenario excludes the cost of the manual service inquiry LMU and FRN since the CLEC has previously paid for the LMU with FRN. Rates for ULM will be charged to the CLEC as separate rate elements.

Steps

1. CLEC requests and receives LMU/FRN through the **LMU process.**
2. CLEC prepares a firm order Service Inquiry (SI) and must specify UCL, the required modifications and the FRN of the facility which requires modification.
3. CLEC prepares the LSR for the requested loop type with FRN.
4. CLEC sends the SI and LSR to its BellSouth CRSG/Account Team Representative.
5. CRSG/Account Team Representative holds the LSR and sends the SI to Outside Plant Engineering (OSPE).
6. OSPE issues an engineering job for the requested Alms and determines an estimated completion date (ECD) for completing the modifications.
7. OSPE forwards the SI with ULM ECD to the CRSG/Account Team Representative.

BellSouth Unbundled Copper Loop

Ordering & Provisioning (continued)

8. CRSG/Account Team Representative notifies the CLEC of the ULM ECD.
9. When ULM is complete, OPSE notifies the CRSG/Account Team Representative who in turn notifies the CLEC.
10. CRSG/Account Team Representative forwards the SI and the LSR to the LCSC.
11. If the LSR is complete and correct the LCSC will process the order for the loop, bill the ULM and issue an FOC to the CLEC.
12. The requested loop type will be provisioned through the ordering & provisioning systems according to the targeted intervals stated in the Interval section of this document.

Loop Order without prior LMU & FRN

This scenario is for a UCL and the CLEC has not requested prior LMU & FRN. The non-recurring rate for the loop in this scenario will include the cost of the manual service inquiry and FRN.

Steps

1. CLEC prepares a firm order SI and LSR for a UCL.
2. CLEC sends the SI and LSR to its BellSouth CRSG/Account Team Representative.
3. CRSG/Account Team Representative holds the LSR and sends the SI to Outside Plant Engineering (OSPE).
4. **If thy UCL facility is available,** OSPE completes the SI with the FRN facility and sends the SI back to the CRSG/Account Team Representative. **(proceed to step 10)**
5. **If the UCL facility is not available but can be provided with modifications,** OSPE will indicate on the SI that the facility is not available but could be provided with a job for Unbundled Loop Modification (ULM). OSPE will return the SI to the CRSG/Account Team Representative. **(proceed to step 7)**
6. **If the requested loop type facility is not available and cannot be provided with modifications,** refer to the **Note** below.
7. The CRSG/Account Team Representative forwards the SI to the CLEC for the CLEC's approval for Unbundled Loop Modification (ULM). CLEC will indicate its approval for ULM by placing a check (✓) for ULM-LC and ULM-BT on the SI and then return the SI to CRSG/Account Team Representative.
8. The SI is returned to OSPE who will initiate a job for Unbundled Loop Modification. OSPE will provide the job number and estimated completion date (ECD) on the SI and return the SI to the CRSG/Account team.

BellSouth Unbundled Copper Loop

Ordering & Provisioning (continued)

9. The OSPE job will do the loop modifications necessary to bring the loop facility to design standards for a UCL. The job will also include a FRN for the facility to be modified if the pair being modified is a spare pair.
10. Once the job is complete, OSPE will send the completed SI with job completion date to the CRSG/Account Team Representative.
11. CRSG/Account Team Representative forwards the SI & LSR to the LCSC.
12. If the LSR is complete and correct, the LCSC will process the order and issue an FOC to the CLEC.
13. The UCL will be provisioned through the ordering & provisioning systems according to the targeted intervals stated in the Interval section of this document.

Note: There may be several reasons for the unavailability of compatible facilities for the loop type being ordered by the CLEC. The OSPE will indicate which reason applies on the Service Inquiry (SI). Below is a brief synopsis of those reasons. For additional information regarding possible options to remedy the "facility unavailable" situation, please contact your BellSouth CRSG/Account Team Representative.

- **Facilities are out of range** – OSPE will indicate why the loop is out of range and cannot be provided on the SI. If the facility would qualify for a different loop type, the possible loop type will also be indicated. The SI will be returned to the CRSG/Account Team Representative to advise the CLEC.

- **No compatible facilities/available by a job** – OSPE indicates that the facilities will be made available by a job and Special Construction (SC) is not applicable. The SI will be returned to the CRSG/Account Team Representative to advise the CLEC. The SI will state an estimated completion date (ECD). The job will be completed before the service orders are issued.

- **No compatible facilities/available w/SC** – OSPE indicates that the facilities could be made available by a job and Special Construction (SC) is applicable. OSPE will describe the SC work in the comments section of the SI. The SI will be returned to the CRSG/Account Team Representative to advise the CLEC. CLEC can then make the decision whether or not to pursue the SC process. If the CLEC decides to move forward with the SC process, the CLEC will be responsible for costs associated with BellSouth providing the quote and for the costs of implementing the SC job.

- **No compatible facilities/available with LST/CDP** – OPSE indicates that the facilities may be made available through Line and Station Transfers (LSTs) or by clearing a defective pair (CDP). OSPE will include remarks in the "comments" section of the SI that the facilities are not immediately available but an attempt will be made to make facilities available via cuts (LSTs) or CDP. The SI will be returned to the CRSG/Account Team Representative to advise the CLEC.

BellSouth Unbundled Copper Loop

Service Order Requirements

Local Service Request (LSR) form

The CLEC will complete a Local Service Request (LSR) form according to the **BellSouth Ordering Guide for CLECs** (LSOGv2) or the **BellSouth Business Rules for Local Ordering** (LSOGv4).

The following information that is unique to UCL is also required on the LSR:

LSR Field	Information Required			
NC/NCI	**Loop Type**	**NC**	**NCI at CLEC***	**SEC NCI at End User***
	2 Wire UCL/S (≤ 18 kft)	LX-N	02QC3.OOF	02NO2
	4 Wire UCL/S (≤ 18 kft)	LX-N	04QC3.OOF	04NO2
	2 Wire UCL/L (> 18 kft)	LX--	02QC3.OOF	02NO2
	4 Wire UCL/L (> 18 kft)	LX--	04QC3.OOF	04NO2
RMKS	FRN (if Loop Make-up and FRN ordered prior to placing loop order)			
Project	If Unbundled Loop Modification is ordered, populate with the following: • ULMLC – for Load Coil removal • ULMBT – for Bridge Tap removal • ULMBTLC – for Load Coil and Bridge Tap removal			

* "0" is a numeric zero character
* "O" is an alpha (letter O)

Service Inquiry (SI) form

A Service Inquiry is required, dependent on the ordering scenarios described in the **Ordering & Provisioning** section, for ordering a UCL. See attached **"Service Inquiry"** and **"Instructions for Preparing Service Inquiry"** section for preparation instructions.

LSR & SI Transmittal

- CLEC sends the firm order SI and a LSR to a CRSG/Account Team Representative.
- The primary method of submission to the CRSG is through email. Refer to **"Guidelines for Interfacing with the CRSG UNE Group"** section for the submission requirements.
- CLEC should contact its BellSouth Account Team Representative for additional information regarding transmittal of SI and LSR if CRSG Representative is not known.

BellSouth Unbundled Copper Loop

BellSouth Unbundled Copper Loop

Rate Elements & USOCs

Rates for UCLs will need to be included in your contract. Rates may be interim and subject to true-up pending approval of final rates by the respective State Commissions. Commission orders will specify the dates back to which true-ups are applicable.

Rate Element	USOC
2 Wire UCL/S ≤ 18kft, includes manual service inquiry and facility reservation	UCLPB
2 Wire UCL/S ≤ 18kft, without manual service inquiry and facility reservation	UCLPW
4 Wire UCL/S ≤ 18kft, includes manual service inquiry and facility reservation	UCL4S
4 Wire UCL/S ≤ 18kft, without manual service inquiry and facility reservation	UCL4W
2 Wire UCL/L > 18kft, includes manual service inquiry and facility reservation	UCL2L
2 Wire UCL/L > 18kft, without manual service inquiry and facility reservation	UCL2W
4 Wire UCL/L > 18kft, includes manual service inquiry and facility reservation	UCL4L
4 Wire UCL/L > 18kft, without manual service inquiry and facility reservation	UCL4O
Order Coordination (per loop)	UCLMC

Other Non-Recurring Charges

Manual Service Order -- applies if order is manually submitted and electronic ordering is available.

Order Cancellation – applies if the CLEC cancels an order. This charge is for work associated with provisioning UCL pairs at the time the CLEC cancels an order.

Service Order Modification Charge – applies if the CLEC modifies a service order after the Firm Order Confirmation has been issued.

Overtime Charge – applies for work requested outside of normal working hours.

Time & Material – applies for dispatch out if "no trouble found"

BellSouth Unbundled Copper Loop

Intervals

Where facilities are available and after any ULM request and/or SI process has been completed, it is expected that BellSouth will provision these loops after the receipt of an accurate LSR and SI within the following targeted intervals:

Loops	Intervals	FOC
1-5 Loops	7 business days	2 business days
6-14 Loops	10 business days	3 business days
15 + Loops	Handled on a project basis, intervals to be negotiated	

Maintenance & Repair Procedures

The CLEC is responsible for testing and pre-screening any trouble conditions to make sure the trouble is with the UCL pair before calling BellSouth. If the CLEC's testing isolates the repair problem to BellSouth's unbundled loop, the CLEC should notify the Unbundled Network Element (UNE) Center. The target interval for maintenance resolution is 24 hours from the time the trouble is reported to the UNE center.

The CLEC must provide the following information to UNE Center when reporting a repair problem:

- UCL pair Circuit ID
- Description of the trouble

If BellSouth dispatches a technician on a CLEC reported trouble call and no UCL trouble is found, BellSouth will charge the CLEC for time spent on the dispatch and for time spent testing the UCL.

BellSouth Unbundled Copper Loop

Contract Specific Provisions

Before any UCL loop can be ordered, the CLEC must have an Interconnection Agreement that includes terms, conditions and rates for each loop type that is being requested. This agreement must be in effect for all states where the CLEC plans to order these unbundled loops.

The information contained herein applies to the UCL general offering and is part the standard BellSouth agreement. The general offering is in accordance with BellSouth policies, procedures and regulatory obligations as well as the Standard Interconnection Agreement.

The general offering does not address specific contract issues within a CLEC's Interconnection Agreement that may be different from the general offering. Where specific contract issues differ from the information provided here, the contract provisions will prevail for the term of the specific CLEC Interconnection Agreement. Otherwise, the general offering provisions will apply.

Service Inquiry

General Information:

UDL-2W/ADSL, UDL-2W/HDSL, UDL-4W/HDSL or UCL Service Inquiry

SI # (PON Num.)_____ Firm Order _____ Change ____ Cancel _____

Negotiator _____

CRSG EMAIL ADDRESS: (CRSG UNE/m5,mail5a) Negotiator Telephone Number _____

Customer Information:

CLEC Name _____ Customer Contact/Telephone number

_____

Service Address _____ Local Serving Central Office _____

_____ Number of lines requested[1]

_____

_____ Due Date/Requested Service Date

_____

(To be filled out by Account team/CRSG should SC job be required)

Does the CLEC agree to SC quote billing? _____YES (OSPE will prepare SC quote) _____NO (OSPE will take no further action)

Date CLEC contacted about SC quote billing:_____

Actual Completion Date of OSPE EWO: _____(OSPE to fill out and return to CRSG when EWO completes for options 3 & 4.)

[1] Indicate the number of loops requested. Fill out one "CLEC Loop Request" section for each loop requested. Use Page 2 of SI for this purpose.

CLEC Loop Request: (CLEC requests the following loops to the above address with the indicated Loop Modifications:

_____Check here if this is a conversion of existing service. Existing Telephone Number: _____

	Provide this loop	Provide ULM-LC[2]	Provide ULM-BT[2]	Existing CLEC FRNs[3]
UDL-2W/ADSL	_____	_____	_____	_____
UDL-2W/HDSL	_____	_____	_____	_____
UDL-4W/HDSL	_____	_____	_____	_____
UCL/S-2W	_____	_____	_____	_____
UCL/S-4W	_____	_____	_____	_____
UCL/L-2W	_____	_____	_____	_____
UCL/L-4W	_____	_____	_____	_____

[2] Checking off ULM-LC will remove all load coils, checking ULM-BT will remove sufficient BT to bring the loop to loop specifications as published in TR73600. The CLEC may request that specific bridged taps be removed in the "Comments" section. The CLEC can use the makeup previously supplied via manual or mechanized process to indicate which taps to remove.

[3] The CLEC will provide the FRNs previously obtained for loops to be modified. Four wire loops will have two FRNs. If this field is filled in the CLEC is requesting loop modifications to pairs previously reserved. OSPE will respond with number #3 below, possibly with #4 if SC is applicable.

Outside Plant Engineering Facility Reservation Pass: One of the following five selections must be filled out:

1. _____ YES OSP Facilities are Available/reserved for 10 days FRN:_____

   Cable and Pair(s) _____

2. _____NO CANNOT PROVIDE. Check here if facilities are out of design range or in an area where copper pairs are not available and cannot be provided.

3. _____**NOT Available but can be provided with a job, no special construction.** Job Number:

   _____

   What is the expected completion date (ECD): _____

4. _____**NOT Available but can be provided with a job, special construction is applicable.**[4]

5. _____Facilities are not immediately available, will supply by one of the following: _____CDP ____LST

   (List facilities involved in Comments section if available)

[4] Provide a description of the work required in the "Comments" section. The CLEC can use this information to determine if they want to pursue a quote of SC charges. If the CLEC agrees to the SC quote billing conditions, OSPE will return an "Authorization Letter" which will contain a detailed description of the work and the total billable amount. The completion interval and job number will be supplied on the job quote.

Comments (describe work required on job, exceptions, etc.)

_____

_____

_____

Prepared by (Facility Engineer) _____ Telephone Number _____

Return to Negotiator within 2 working days. Call negotiator if any delay is expected or incurred. Revised 07-21-00

General Information:

UDL-2W/ADSL, UDL-2W/HDSL, UDL-4W/HDSL or UCL Service Inquiry

SI # (PON Num.)_____ Firm Order _____ Change ____ Cancel _____

Negotiator _____

CRSG EMAIL ADDRESS: (CRSG UNE/m5,mail5a) Negotiator Telephone Number _____

CLEC Loop Request: (CLEC requests the following loops to the above address with the indicated Loop Modifications:

_____Check here if this is a conversion of existing service. Existing Telephone Number: _____

	Provide this loop	Provide ULM-LC[2]	Provide ULM-BT[2]	Existing CLEC FRNs[3]
UDL-2W/ADSL				
UDL-2W/HDSL				
UDL-4W/HDSL				
UCL/S-2W				
UCL/S-4W				
UCL/L-2W				
UCL/L-4W				

CLEC Loop Request: (CLEC requests the following loops to the above address with the indicated Loop Modifications:

_____Check here if this is a conversion of existing service. Existing Telephone Number: _____

	Provide this loop	Provide ULM-LC[2]	Provide ULM-BT[2]	Existing CLEC FRNs[3]
UDL-2W/ADSL				
UDL-2W/HDSL				
UDL-4W/HDSL				
UCL/S-2W				
UCL/S-4W				
UCL/L-2W				
UCL/L-4W				

CLEC Loop Request: (CLEC requests the following loops to the above address with the indicated Loop Modifications:

_____Check here if this is a conversion of existing service. Existing Telephone Number: _____

	Provide this loop	Provide ULM-LC[2]	Provide ULM-BT[2]	Existing CLEC FRNs[3]
UDL-2W/ADSL				
UDL-2W/HDSL				
UDL-4W/HDSL				
UCL/S-2W				
UCL/S-4W				
UCL/L-2W				
UCL/L-4W				

CLEC Loop Request: (CLEC requests the following loops to the above address with the indicated Loop Modifications:

_____Check here if this is a conversion of existing service. Existing Telephone Number: _____

	Provide this loop	Provide ULM-LC[2]	Provide ULM-BT[2]	Existing CLEC FRNs[3]
UDL-2W/ADSL				
UDL-2W/HDSL				
UDL-4W/HDSL				
UCL/S-2W				
UCL/S-4W				
UCL/L-2W				
UCL/L-4W				

Comments (describe work required on job, exceptions, etc.)

_____

_____

_____

Prepared by (Facility Engineer) _____ Telephone Number _____

Return to Negotiator within 2 working days. Call negotiator if any delay is expected or incurred. Revised 07-21-00

BellSouth Unbundled Copper Loop

Instructions for Preparing Service Inquiry

Below are the fields of information the CLEC must provide when preparing the UCL Service Inquiry (SI). Unless otherwise noted, there are no restrictions regarding length of fields or alpha/numeric makeup of required information.

General Information

- SI# (PON Number)
- Check (✓) if Firm Order, Change or Cancel
- Negotiator Name (BellSouth CRSG/Account Team Representative)
- Negotiator's Tel Number

Customer Information

- CLEC Company Name
- Service Address**
- Customer Contact/Telephone number (CLEC contact)
- Local Serving Central Office (eight character CLLI for Central Office)
- Number of Lines requested
- Due Date/Requested Service Date

**NOTE: End user's full and complete mailing service address, which would include any dept/floor/suite/room/apartment number, as well as, the U.S. postal zip code

CLEC Loop Request

- Check (✓) if a conversion
- Existing Telephone Number/Circuit ID – provide if conversion is checked
- Check (✓) each loop type requested. If multiple loops are requested, fill out one "CLEC Loop Request" section for each loop requested. Check ULM-LC if removal of load coils is requested.
- Check (✓) ULM-BT if removal of bridged tap (BT) is requested (BellSouth will remove BT(s) to meet UCL or HDSL specifications; or the CLEC may request a specific BT removal by can indicating the specific BTs to be removed in the **Comments** section.)

BellSouth Unbundled Copper Loop

Instructions for Preparing Service Inquiry *(continued)*

Below is information provided by BellSouth on the SI:

Customer Information

CRSG/Account Team Representative will fill out the Special Construction (SC) fields (if necessary) depending on SC action decided by the CLEC.

Outside Plant Engineering Facility (OSPE) Reservation Pass

If facilities are available, OSPE will check (✓) off item one (1) in this section and populate (FRN) (if the CLEC has not provided FRN previously obtained from Loop Make-Up request).

If facilities are not available, OSPE will check (✓) appropriate item number.

If facilities are not available but can be provided with Unbundled Loop Modification (ULM), OSPE will check (✓) item number 3 and provide an estimated completion date. OSPE will indicate ULM is required and provide an FRN in the **Comments** section. (SI will be returned to the CRSG/Acct. Team for the CLEC to approve ULM)

BellSouth Unbundled Copper Loop

Guidelines for Interfacing with the CRSG UNE Group

For Email Transactions

- In order to serve customers as efficiently as possible, the CLEC should communicate with the CRSG UNE Group via email, whenever possible. New orders, CLEC initiated corrections, and clarification responses should be submitted via email.
- The CRSG UNE Group email address is crsg.une@bridge.bellsouth.com.
- When submitting the request via email, submit only 1 PON (SI & LSR) per mail message
- Use the following guidelines in formatting the email subject header:

PON 12345 UNE NEW	for a new UNE order
PON 12345 LSOD NEW	new Line Share Splitter request
PON 12345 CORRECTION	for a CLEC initiated correction or update
PON 12345 CLARIFICATION RESPONSE	for a clarification response
PON 12345 STATUS	for a status request

For Facsimile Transactions

- Requests submitted via facsimile should be sent to 800-365-8108
- The following guidelines should be used for requests submitted via facsimile:
  - The request must be type written
  - A transmittal cover page must be used
  - The transmittal cover should include
    - PON Number(s)
    - Total number of pages transmitted
    - Contact information

BellSouth Unbundled Copper Loop

Acronyms

ADSL	Asymmetrical Digital Subscriber Line
CDP	Clear Defective Pair
CLEC	Competitive Local Exchange Carrier
CLLI	Common Language Location Identifier
CRSG	Complex Resale Support Group
DLC	Digital Loop Carrier
DLR	Design Layout Record
DSLAM	Digital Subscriber Line Access Multiplexer
ECD	Estimated Completion Date
EE	Enhanced Electronic
FOC	Firm Order Confirmation
FRN	Facility Reservation Number
HDSL	High Bit Rate Digital Subscriber Line
ID	Identification
LCSC	Local Carrier Service Center
LMU	Loop Make-up
LSOGv2	Local Service Ordering Guidelines version 2
LSOGv4	Local Service Ordering Guidelines version 4
LSR	Local Service Request
LST	Line & Station Transfer
MDF	Main Distribution Frame
NC	Network Channel
NCI	Network Channel Interface
NID	Network Interface Device
OBF	Ordering & Billing Forum
OC	Order Coordination
OSPE	Outside Plant Engineering
PON	Purchase Order Number
RRD	Revised Resistance Design

BellSouth Unbundled Copper Loop

Acronyms (continued)

SC	Special Construction
SECNCI	Secondary Network Channel Interface
SI	Service Inquiry
TR73600	Technical Reference 73600
UCL/L	Unbundled Copper Loop/Long
UCL/S	Unbundled Copper Loop/Short
ULM	Unbundled Loop Modification
ULM-BT	Bridged Tap
ULM-LC	Load Coil
UNE	Unbundled Network Element
USOC	Universal Service Order Code

EXHIBIT WGL-4

BellSouth Unbundled Copper Loop – Non-Designed (UCL-ND)

CLEC Information Package

BellSouth Unbundled Copper Loop – Non-Designed (UCL-ND)

CLEC
Information Package

Version 1

BellSouth Unbundled Copper Loop – Non-Designed

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BellSouth Unbundled Copper Loop – Non-Designed

Introduction & Scope

This Product Information Package is intended to provide to CLECs a product description and general ordering information specific to the UNE described herein. Detailed ordering guidelines are provided in documents on the BellSouth Interconnection web site.

The information contained in this document is subject to change. BellSouth will provide notification of changes to the document through the Carrier Notification Process.

Please contact your BellSouth Account Manager if you have any questions about the information contained herein.

BellSouth Unbundled Copper Loop – Non-Designed

Service Description

Unbundled Copper Loop – Non-Designed (UCL-ND) will be provisioned as a dedicated 2- wire metallic transmission facility from BellSouth's Main Distribution Frame (MDF) to a customer's premises (including the NID).

UCL-ND will be a "**dry copper**" facility in that it will not have any intervening equipment such as load coils, repeaters, or Digital Access Main Lines ("DAMLs"). The UCL-ND loop may contain bridge tap of up to 6 Kft (exclusive of the loop length between the end user's premises and Serving Wire Center (SWC). UCL-ND typically will be 1300 Ohms resistance and in most cases will not exceed 18 Kft (18,000) feet in length, although UCL-ND will not have a specific length limitation. For loops less than 18 Kft and with less than 1300 Ohms resistance, the loop will provide a voice grade transmission channel suitable for loop start signaling and the transport of analog voice grade signals. UCL-ND will not be designed and will not be provisioned with either a Design Layout Record (DLR) or a test point.

If no compatible BellSouth facilities are available, the CLEC may utilize BellSouth's existing electronic Unbundled Loop Make-Up (LMU) process to screen and reserve facilities. If the CLEC uses the above process, they must provide the RESID/FRN information in the REMARKS section of the paper LSR (Local Service Request) form.

The CLEC may use BellSouth's Unbundled Loop Modification (ULM) process to remove bridge tap and or load coils from copper facilities in order to condition them as UCL-ND loops. Therefore, some loops that would not qualify as UCL-ND could be transformed into loops that do qualify by using the ULM process. The CLEC would send a request for the UCL-ND loop and any ULM requests, business as usual. These loops are are not intended to support any particular service s and may be utilized by the CLEC to provide a wide range of telecommunications services so long as these services comply with industry standards and do not adversely affect BellSouth's network.

CLEC may request, for an additional non-recurring charge, an Engineering Information (EI) document from BellSouth, which provides loop make up information, similar to a Design Lay Out Record (DLR). The CLEC must have the UCL-ND and EI in their CLEC contract, before they submit an order for these items. If not in the CLEC contract, the CLEC must contact their BellSouth negotiator to amend their contract.

BellSouth Unbundled Copper Loop – Non-Designed

Service Capabilities

UCL-ND will be terminated at the Central Office (CO) in the following manner:

1. They will be delivered to the CLEC at their collocation space via a cross - connect. This cross-connect element will be provisioned out of the Collocation offering. Once this connection is made, the CLEC will provide the equipment and/or transport needed to provide the desired service to their end user.

2. If either of these loops is already connected to another UNE (Unbundled Network Element) (e.g., interoffice transport, unbundled local switching, etc.) they may remain connected to that element if the CLEC orders a combined UNE that includes the UCL-ND. BellSouth will not combine UCL-ND with any other UNE if the UCL-ND is not already combined with that element.

Once the service order has been processed via the (Local Carrier Service Center) LCSC Service Rep or via Electronic Interface, the service order will flow to Address and Facility Inventory Group (AFIG) for verification of CLEC CA/PR and to assign BellSouth facilities for CKL 2 location. Service order will flow to CO to be wired, then to Work Maintenance Center (WMC) for a possible dispatch to the field. Service order is then routed to the UNE CWIN (Customer Wholesale Interconnection Network Services) Center for coordination and turn up of service.

If facilities are not available, the CLEC may elect to pay Special Construction charges if they wanted BST to place facilities to a location where they do not currently exist. There will be instances where UCL-ND will not be available, (i.e., in an all fiber area.)

Service Capabilities – Continued

Options

BellSouth offers three options to assist the CLEC in converting existing end-users to its service. These options are described below:

1. BellSouth offers Order Coordination (OC) as a chargeable option per UCL-ND loop when reuse of existing facilities has been requested by the CLEC. The purpose of OC is to convert an existing facility to the CLEC' s service in a manner that minimizes dial-tone interruption for the end user.

2. BellSouth also offers Order Coordination-Time Specific (OC-TS) conversions when the CLEC has ordered OC and requires a time specific order conversion. In addition to the OC charge, which is applied per loop, an OC-TS charge will be applied per UCL-ND order.

3. A CLEC may also order an EI Document that provides loop information similar to information provided on a DLR for an SL2 loop.

BellSouth Unbundled Copper Loop – Non-Designed

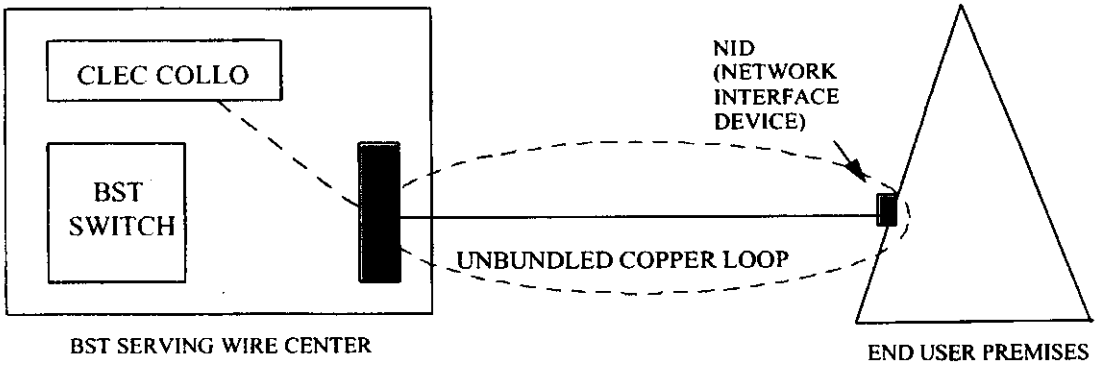
Technical Requirements

UCL-ND will be delivered to the CLEC at their collocation space via a cross- connect. Once this connection is made, the CLEC will provide connectivity needed to take the circuit back to its switch. .

UCL-ND will be provisioned as 2 Wire circuits and will meet technical specifications as described in **BellSouth's TR73600**.

BellSouth Unbundled Copper Loop – Non-Designed

Network Configuration



BellSouth Unbundled Copper Loop – Non-Designed

Ordering & Provisioning

The Local Carrier Service Center (LCSC) will receive and process orders by submission of the Local Service Request (LSR) from the CLEC. CLECs will utilize mechanized entry system where available.

Service Order Requirements

Local Service Request (LSR) Form

The CLEC will complete a Local Service Request (LSR) form according to the **BellSouth Business Rules for Local Ordering – TCIF 9/LSOG 4** or the **LEO IG (Volume 1) - TCIF 7.** The following information is unique to UCL-ND and is also required on the LSR:

LSR Field	Information Required
NC 2 Wire UCL-ND	LXT-
DRC	LMU (Populated when the CLEC is requesting an Engineering Information (EI) Document from BellSouth)

The following forms are applicable to this product:

Local Service Request form	LSR
End User Information form	EU
Loop Service with Interim Number Portability	LS-INP
Loop Service	LS

The CLEC may send the paper LSR package via fax servers, courier service or U.S. Mail.

The LSR request may be submitted by the CLEC via mechanization.

BellSouth Unbundled Copper Loop – Non-Designed Rate Elements & USOCs

Rates for UCL-ND loops will need to be included in your contract. Rates may be interim and subject to true-up pending approval of final rates by the respective State Commissions. Commission orders will specify the dates back to which true-ups are applicable. Below are the rate elements for UCD-ND:

Rate Element	USOC
2 Wire UCL-ND	UEQ2X
Manual Order Coordination (Optional)	UEAMC
Order Coordination - Time Specific (Optional)	OCOSL
Engineering Information Document (Optional)	UEANM

Other Non-Recurring Charges

Expedite Charges – Applies if CLEC requests order interval less than the stated "standard interval" in the **BellSouth Products and Services Interval Guide** .

Manual Service Order – Applies if order is manually submitted and electronic ordering is available.

Order Cancellation – Applies if the CLEC cancels an order after the FOC (Firm Order Confirmation) has been issued.

Service Order Modification Charge – Applies if the CLEC modifies a service order after the Firm Order Confirmation has been issued.

Overtime Charge – Applies for work requested outside of normal working hours. Normal working hours for provisioning work requests is between 9 a.m. and 4 p.m. local time.

Time and Material – Applies for CLEC requested dispatch, (outside the central office), if "no trouble found."

BellSouth Unbundled Copper Loop – Non-Designed

Intervals

Refer to the **BellSouth Products and Services Interval Guide** for the 2 Wire UCL-ND standard intervals.

Maintenance & Repair

The CLEC is responsible for testing and pre-screening any trouble conditions to ensure the trouble is with the UCL-ND loop before calling BellSouth. If the CLEC's testing isolates the repair problem to the UCL-ND loop, the CLEC should notify the CWINS (Customer Wholesale Interconnection Network Services) Center. CLEC will provide the results of the CLECs test, which would indicate a problem on the BellSouth provided loop.

The CLEC must provide the following information to CWINS when reporting a repair problem:

UCL-ND Circuit ID Number
CLEC Ported Number (If Applicable)
Service Address of UVL-SL1 Circuit in Trouble
Description of Trouble
Contact Name
Contact Telephone Number

The UCL-ND is provisioned without a remote access test point, therefore, if a trouble is reported and no trouble is found, BellSouth will charge the CLEC for any dispatches and tests required to confirm the loop's working status.

BellSouth will perform these repair functions during normal hours (8 a.m. – 5 p.m. local time). If the CLEC requests that BellSouth repair a trouble after normal work hours, the CLEC will be billed the appropriate overtime charges.

BellSouth Unbundled Copper Loop – Non-Designed

Contract Specific Provisions

Before any UCL-ND compatible loop can be ordered, the CLEC must have an Interconnection Agreement that includes terms, conditions and rates for this loop. This agreement must be in effect for all states where the CLEC plans to order these unbundled loops.

The information contained herein applies to the UCL-ND general offering. The general offering is in accordance with BellSouth's policies, procedures and regulatory obligations as well as the standard BellSouth Interconnection Agreement.

The general offering does not address specific contract issues within a CLEC's Interconnection Agreement that may be different from the general offering. Where specific contract issues differ from the information provided here, the contract provisions will prevail for the term of the specific CLEC Interconnection Agreement. Otherwise, the general offering provisions will apply.

BellSouth Unbundled Copper Loop – Non-Designed

Acronyms

AFIG	Address and Facility Inventory Group
BST	BellSouth Telecommunications
CA/PR	Cable / Pair
CLEC	Competitive Local Exchange Carrier
CO	Central Office
CWINS	Customer Wholesale Interconnection Network Services
DLR	Design Layout Record
DRC	Design Routing Code
EI	Engineering Information
EU	End User
FOC	Firm Order Confirmation
LCSC	Local Carrier Service Center
LNP	Local Number Portability
LMU	Loop Make Up
LS	Loop Service
LS-LNP	Loop Service with Number Portability
LSR	Local Service Request
NC	Network Channel
NID	Network Interface Device
OC	Order Coordination
OC-TS	Order Coordination – Time Specific
SWC	Serving Wire Center
TR73600	Technical Reference 73600

BellSouth Unbundled Copper Loop – Non-Designed

Acronyms - Continued

UCL-ND	Unbundled Copper Loop – Non-Design
ULM	Unbundled Loop Modification
UNE	Unbundled Network Element
USOC	Universal Service Order Code
WMC	Work Management Center

EXHIBIT WGL-5

BellSouth Loop Makeup (LMU)

CLEC
Pre-Ordering and Ordering Guide for Manual Loop Makeup

BellSouth Loop Makeup (LMU)

CLEC
Pre-Ordering and Ordering Guide
For
Manual Loop Makeup

(Issue 1.1 January 31, 2001)

1.1 Purpose

This document provides the Competitive Local Exchange Carrier (CLEC) with the current Unbundled Network Element (UNE) Pre-Ordering and Ordering information pertaining to BellSouth *Manual* Loop Makeup (LMU). This document serves as a supplement to the CLEC Information Package (Version 2) of BellSouth Loop Makeup (LMU), with a posting date of *09/15/00*.

The BellSouth LMU CLEC Information Package (Version 3) is located at the BellSouth Interconnection Services Web site in the CLEC Products Section at:

http://www.interconnection.bellsouth.com/products/UNE/bstlmu.pdf

1.2 Disclaimer Statement

The information contained in this document is subject to change. BellSouth will provide notification of changes to the document through the CLEC Notification Process.

This guide will be maintained until such time that it's content is incorporated into the BellSouth Business Rules – Local Ordering (BBR-LO). The BBR-LO is found at:

http://www.interconnection.bellsouth.com/guides/leo.html

1.3 Version History / Control

Any future modifications, enhancements, and/or improvements that are made to this Pre-Ordering and Ordering Guide for BellSouth *Manual* Loop Makeup (LMU) will be reflected accordingly in this section of the document.

Section	Date / Issue	Description
ALL	09/14/00 – Issue 1.0	Initial Issue Release
	01/31/01 – Issue 1.1	Notify CLEC of receipt of Manual LMU request. Ch. 5.
	01/31/01 – Issue 1.1	Requirement that for queries on ported TN, CLEC must use CKID. Ch. 5.

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3.1 Manual LMU Overview

Manual Loop Makeup (LMU) is requested via the ***Manual Loop Makeup Service Inquiry (LMUSI)*** process.

Manual LMU can be requested for either a working facility or for spare facilities using the following rate elements per Manual LMUSI:

USOC	Rate Element
UMKLW	MANUAL Loop Makeup - Preordering Without Reservation, per working facility queried
UMKLW	MANUAL Loop Makeup - Preordering Without Reservation, per spare facility queried [Maximum No. of Spare Facilities per Manual LMUSI is (3)]
UMKLP	MANUAL Loop Makeup - Preordering With Reservation, per spare facility queried [Maximum No. of Spare Facilities per Manual LMUSI is (3)]

BellSouth's provision of loop data to the requesting CLEC on working facilities is contingent upon ownership considerations of the loop, whether by BellSouth or the requesting CLEC. The requesting CLEC is not authorized to receive loop data on a loop owned by another CLEC.

Manual LMU of Spare Facilities may be requested With or Without Reservation. When the CLEC requests Manual LMU of Spare Facilities With Reservation, a Reservation ID is returned with the LMU information. The reservation ID is also known as a Facilities Reservation Number (FRN). Hereafter within this document, this code will be referred to as the "RESID/FRN".

The reservation holding timeframe is a maximum of four days from the time that BellSouth's loop makeup data is returned to the CLEC on the facilities queried. During this holding time that a Service Order is not placed, the reserved facilities are rendered unavailable to other customers, whether for CLEC(s) or for BellSouth. Reserved facilities for which the CLEC does not plan to place a UNE service order should be cancelled by the CLEC in a timely manner.

4.1 Availability

BellSouth will offer this product in all states within the BellSouth Region.

Per Manual LMUSI request, the CLEC may inquire for Manual Loop Makeup information on a

- single working facility, or
- maximum of three spare facilities

The **STANDARD SERVICE INTERVAL** for return of a response to Manual LMUSI is seven business days. This **STANDARD SERVICE INTERVAL** is a target interval. The interval is calculated from 'Receive Date' to 'LMU Return Date', and includes the time to render the Firm Order Confirmation (FOC). The FOC is rendered upon the issuance of the Billing Service Order. 'Receive Date' is defined as the date the Manual LMUSI is received by the designated BellSouth Account Team representative, and is counted as Day Zero. 'LMU Return Date' is defined as the date the LMU information is returned to the CLEC from BellSouth. The Interval calculation is reset to Zero when a CLEC initiated change occurs on the Manual LMU request. For a BellSouth initiated clarification to the CLEC to obtain correct information from the CLEC on its LSR, there may be a delay beyond the standard service interval in the return of a response to a Manual LMUSI request.

4.2 Contract Specific Provisions

Before a Loop Makeup Service Inquiry (LMUSI) may be submitted by the CLEC, the CLEC must have an Interconnection Agreement that includes terms, conditions and rates for the LMUSI(s) being requested. For more information on Contract Specific Provisions, refer to the BellSouth LMU CLEC Information Package.

4.3 Billing Information

Manual LMU will be billed from the Carrier Access Billing System (CABS) on a 'C' Billing Account Number (BAN). All activities herein described and associated with a unique Uniform Service Order Code (USOC) will incur a unique nonrecurring charge.

5.1 Description of Ordering Process

The following points describe the high level Manual LMU Order Process Flow. Detailed information is presented within this Chapter in the Sections that follow.

To Request Manual LMU:

1. CLECs request manual loop makeup information by submitting a Firm Order *Manual* Loop Makeup Service Inquiry (LMUSI) and a Local Service Request (LSR) form to the Complex Resale Support Group-UNE Group (CRSG), or to their direct Account Team for those CLECs not supported by the CRSG. Hereafter within this document, the use of "CRSG/Account Team" refers to both the CRSG-UNE Group and the direct Account Team, which ever is applicable.

NOTE: For those CLECs supported by the CRSG, refer to Chapter 7.0: Guidelines for Interfacing with the CRSG UNE Group.

2. BellSouth will provide an acknowledgement to the CLEC upon receipt of a Manual LMU request from the CLEC.

3. The CRSG/Account Team submits the LMUSI to the geographically appropriate Service Advocacy Center (SAC).

4. The SAC specialist prepares the LMU as specified on the LMUSI and returns the LMU, and the Facility Reservation (RESID/FRN), if requested, to the CRSG/Account Team.

5. The CRSG/Account Team sends the LMUSI and LSR to the Local Carrier Service Center (LCSC) for Billing Service Order issuance.

6. The LCSC issues the Billing Service Order for the Manual LMU.

7. The LCSC renders the Firm Order Confirmation (FOC).

8. Once the FOC has been rendered, the CRSG/Account Team returns the LMU and the RESID/FRN, if applicable, to the CLEC.

Continued on next page

5.1 Description of Ordering Process

Continued from previous page

To Cancel Reservation(s):

1. To cancel a reservation on spare facilities, the CLEC submits the LMUSI form to the CRSG/Account Team with the Cancel FRN item indicated.

2. The LSR form is not required.

3. The CRSG/Account Team sends the Cancel FRN LMUSI to the SAC.

To Cancel Pending LMUSI:

1. To cancel a pending Manual LMUSI, for which no Loop Makeup information has been processed, the CLEC submits the LMUSI form to the CRSG/Account Team with the Cancel LMUSI item indicated.

2. The LSR form is not required.

3. The CRSG/Account Team sends the Cancel LMUSI to the SAC.

5.2 Submitting a Request

For a *Manual* Loop Makeup request, the CLEC prepares and submits the

- Local Service Request (LSR) Form, Local Service Ordering Guidelines Version 4 (LSOG 4) or later, and
- Loop Makeup Service Inquiry (LMUSI) Form

A copy of the LSR Form is available at the BellSouth Interconnection Services Web site in the CLEC Customer Guides Section at:

http://www.interconnection.bellsouth.com/guides/bst_lsog4.html

A copy of the LMUSI Form is located at the end of this Guide.

Both forms must be typewritten.

The CLEC submits the LSR and the LMUSI forms together to the CRSG/Account Team for processing. See Chapter 7.0: Guidelines for Interfacing with the CRSG UNE Group of this Guide when submitting requests to the CRSG.

For a working pair LMUSI, the end user's address will be required along with either the telephone number or the circuit ID (CKID).

For spare facilities LMUSI, only the address of the service location is required.

5.3 Manual LMUSI Instructions

Instructions for preparing the LMUSI Form follow. The instructions are organized by Section, by field.

The LMUSI is a two-page form. Page 2 is only required if LMU is being requested for more than one facility. A maximum of three facilities may be requested for a single service address per LMUSI request.

The form MUST be typewritten. Unless otherwise noted, there are no restrictions regarding length of fields or alpha/numeric makeup of required information.

Section: "General Information "

Field	Instruction
Firm Order	Select for initial request
Cancel LMUSI	Select to cancel pending LMUSI for which LMU has not yet been processed
Cancel FRN	Select to cancel RESID/FRN for pair(s) previously reserved
Change	Select to update a pending Firm Order request
SI# (PON Number)	Enter the CLEC unique Purchase Order Number (PON). This entry always required.
Negotiator	Refers to the BellSouth CRSG/Account Team Representative Name
Negotiator's Tel Number	Refers to the BellSouth CRSG/Account Team Representative TN

NOTE: the reference "CRSG EMAIL ADDRESS: (CRSG UNE/m5,mail5a)" is for BellSouth use.

Section: "Customer Information"

Request Options: Select *Only* One of the Three Choices

1. Provide LMU at Telephone Number/CKID
2. Provide LMU at specified address for spare copper pair (loop facility)
3. Provide LMU at specified address for spare Digital Loop Carrier (DLC) pair

If Selected	Then Provide	
LMU for working facility	Telephone number, or, Circuit ID (CKID)	
LMU for spare copper pair	Number of spare pairs required – Maximum 3	Reserve Pair(s)? **YES / NO**
LMU for spare DLC pair	Number of spare DLC pairs required – Maximum 3	Reserve Pair(s)? **YES / NO**

NOTE On a Working Facility: For request on ported TNs, CLECs must use CKID
NOTE If Spare Facility(-ies): CLECs cannot request a mixture of copper and DLC pairs on a single LMUSI spare facility request. CLEC should provide a Y/N response regarding its choice for a reservation of the facility queried.

Continued on next page

5.3 Manual LMUSI Instructions

Section: "Customer Information", continued from previous page

Field	Instruction
Service Address	Enter the Local Exchange Navigation System (LENS), Telecommunications Gateway (TAG), or RoboTAG™ validated Service Address. Include any dept/floor/suite/room/apartment number, as well as, the U.S. postal zip code. This entry always required.
CLEC Company Name	Enter the requested information. This entry always required.
CLEC Contact/Tele No.	Enter the requested information. This entry always required.
Local Serving Central Office Common Language Location Identifier (CLLI)	Enter the eight character Serving Wire Center CLLI code. This entry always required.

Section: "Comments"

This section is always required with ***Cancel FRN***.

Enter the FRN and Cable/Pair information for the reservation being cancelled.

5.4 Manual LSR Instructions

Instructions for preparing the Manual LSR Form follow. The instructions are organized by Section, by field.

Only the sections and fields specified herein (rather than the entire LSR Form) are required for purposes of processing a Manual LMUSI.

The form MUST be typewritten, using the LSOG 4 Version form. Please note specifications on length and alphalnumeric makeup of required information.

Section: "Administrative Section"

Field	Instruction
CCNA	Enter the 3 Alpha Character Code Assigned to CLEC
PON	Enter the CLEC unique PON – MUST match SI# (PON) field of associated LMUSI
VER	Will be populated if sending a SUPP
LOCQTY	Enter the number of Loop Makeups being requested
SC	Always **LCSC**
PG OF	Enter the requested information
D/TSENT	Enter the requested information
DDD	Enter the requested information
REQTYP	Always **AB**
ACT	Always **N**
SUPP	Will be populated if sending a SUPP
CC	Enter the 4 character Numeric Code Assigned to CLEC
ACTL	Enter the CLEC 11 character CLLI code for the Serving Wire Center (SWC), where CLEC is physically or virtually collocated in BellSouth SWC
TOS	Always **1BF**

Section: "Bill Section"

Field	Instruction
BAN1	Enter the established "C" BAN, or, "N" if BAN is not established. See ***NOTE*** below regarding "C" BAN
ACNA	Enter the 3 Alpha Character Code Assigned to CLEC

NOTE: If the CLEC does not have an established "C" BAN, populate this field with an "N" and the Local Carrier Service Center (LCSC) Service Representative will establish the "C" BAN for the CLEC. (See procedures below for how to establish a "C" BAN)

Continued on next page

5.4 Manual LSR Instructions

Section: "Bill Section", continued from previous page

Procedures for Establishing "C" BAN: The fields listed below are required in order to establish a "C" BAN for the CLEC. If the CLEC's "C" BAN is already established, and thus, the CLEC populates this in the "BAN1" field on the LSR form, then the CLEC will not need to fill in the fields below.

Field	Instruction
BILLNM	Enter CLEC Company Name
STREET	Enter the requested information
FLOOR	Enter the requested information
ROOM	Enter the requested information
CITY	Enter the requested information
STATE	Enter the requested information
ZIP CODE	Enter the requested information
BILLCON	Enter Contact at CLEC
TEL NO	Enter the requested information

The CRSG/Account Team will check the LSR form to insure that the "BAN1" field is populated with either a "C" BAN number, or, an "N", the latter of which would prompt the LCSC to establish a "C" BAN for the CLEC. If the "BAN1" field is not populated, then the CRSG/Account Team will clarify the LSR and LMUSI, returning both manual forms back to the CLEC for completion.

If a "C" BAN is established for the CLEC, it is returned via the FOC.

Section: "Contact Section"

Field	Instruction
FAX NO	Enter the FAX number where Firm Order Confirmation (FOC) is to be sent by the LCSC
INIT	Enter Name of person at CLEC who initiated LSR
TEL NO	Enter Telephone number of CLEC Initiator

A Reminder When Filling Out the LSR: If a CLEC is sending in an LSR for purposes of a Supplement (SUPP), then the CLEC must populate the "VER" and "SUP" fields on the LSR, business as usual (BAU).

5.5 The LMUSI Response

Information presented on the LMUSI Response is as follows.

Section: "Outside Plant Engineering Makeup Data (N_{th}) Requested Pair"

If the LMU was requested on a working Telephone Number/Circuit ID, Outside Plant Engineering (OSPE) will fill in the Cable and Pair numbers, and list the loop makeup of that Cable and Pair facility.

If spare facilities were requested and are available, Outside Plant Engineering (OSPE) will fill in the Cable and Pair numbers; will populate the FRN if a reservation was requested by the CLEC; and list the loop makeup of that Cable and Pair facility.

If spare facilities are not available, or if the number of pairs available is less than the number requested, OSPE will indicate in the **Comments** section no spare pairs are available or that only some of the pairs are available.

5.6 The LMU Content

Loop Makeup Data is defined as the physical characteristics of the loop facilities, starting at the BST central office (CO) listed in chronological order and ending at the serving distribution terminal. Loop makeup data will consist of cable gauge and length, bridged taps (BT), load coils (LC), presence of Digital Loop Carrier (DLC) and any other equipment that is part of the local loop facilities.

The loop makeup will be listed as cable sections (e.g., F1, F2, etc.) on the LMUSI response in chronological order starting at the CO and ending at the end user serving terminal. Each section of cable (F1, F2, etc.) is distinguished by the presence of a crossbox, as indicated by an X at the appropriate point within the loop makeup response. (For example: Cable F1 would run from the CO to the first cross box; Cable F2 would run from the first crossbox to the second cross box or to the end user's serving terminal.) Facility cable sections will include the cable gauge, the length of the cable, as well as any load coils and bridged taps contained within that cable section. Length is measured in kilofeet ("kft"). The location of load coils will be indicated by the code "LC"; bridge tap will be indicated by the code "BT". The LMU response will also include the length of the bridge tap. If the loop makeup includes DLC the type of DLC will be indicated.

An example of a loop makeup response is as follows:

26NL - 10 kft	(The first facility cable section, F1, is non-loaded 26 gauge)
BT; 26NL - 2 kft	(F1 also includes BT at the end of 10 kft; the BT is 26 gauge for 2.0 kft)
X	(Location of first crossbox; thus, F1 length is a total of 12 kft)
26NL - 2 kft	(The second facility cable section, F2, is non-loaded 26 gauge)

The total length of the facility in this example would be 14 kft. Responses for manual loop makeup will be provided in a similar fashion.

Continued on next page

5.6 The LMU Content

Continued from previous page

Use the following key to interpret the information returned on the loop makeup:

Code	Description
26NL 24NL 22NL 19NL	Indicates a section of 26-gauge cable non-loaded. The other gauges are listed similarly. Changes to the numbers indicate the gauge (24NL, 22NL, and 19NL). Following this section designation is the length of the section in kilofeet to one decimal place.
26H88 24H88 22H88 19H88	Indicates a section of 26-guage cable 88 millihenry loading. The other gauges are listed similarly. Changes to the numbers indicate the gauge (24H88, 22H88, AND 19H88) and the loading marked as appropriate. The H indicates 6000 foot spacing between load coils; a D would represent 4500 foot spacing. The numbers following the H or D indicate the amount of inductance in millihenries.
LC	Location of a load coil. Following the LC indicator is the distance from the CO in kilofeet to one decimal place.
X	Location of a cross connect facility.
BT	Indicates that the following section is a Bridged tap. The bridged tap will be listed using the cable gauge and loading indicator above. Following the BT indicator is the length of the bridged tap section in kilofeet to one decimal place.
BOC.xxx	Indicates the location of a build out capacitor and its capacitance in microfarads.
DLC	Indicates the presence of Digital Loop Carrier (DLC). Following the DLC indicator is the type of DLC, e.g. DLC, Series 5.

6.1 Placing a UNE Service Order

Once the CLEC has received the LMU of a working TN or CKID, or received the LMU of spare facility(ies), and optionally reserved single or multiple spare pairs, the CLEC may determine if they wish to place an order for **BellSouth Unbundled Loop Modification** CLEC Information Package and/or for a UNE Service Order (e.g. for a 2-wire ADSL compatible loop). For such a UNE Service Order, either refer to **BellSouth Unbundled ADSL/HDSL Compatible Loops CLEC Information Package**, or to **BellSouth Unbundled Copper Loop CLEC Information Package**.

This information referenced above is located at the BellSouth Interconnection Services Web site in the CLEC Products Section at:

http://www.interconnection.bellsouth.com/products/unes.html

7.1 Submitting LMUSI & LSR to the CRSG UNE Group

Internet Email is required to submit LMUSI and LSR Forms to the CRSG UNE Group.

The following guidelines should be followed when submitting requests to the CRSG UNE Group.

Guidelines for Interfacing with the CRSG UNE Group

- In order to serve customers as efficiently as possible for manual requests, the CLEC should communicate with the CRSG UNE Group via email, whenever possible. New orders, CLEC initiated corrections, and clarification responses should be submitted via email
- The CRSG UNE Group email address is crsg.une@bridge.bellsouth.com.
- When submitting the request via email, submit only 1 PON (SI & LSR) per mail message
- Use the following guidelines in formatting the email subject header

Email Subject Header	Purpose
PON 12345 UNE NEW	For a new UNE order
PON 12345 CORRECTION	For a CLEC initiated correction or update
PON 12345 CLARIFICATION RESPONSE	For a clarification response
PON 12345 CANCEL	For a cancellation
PON 12345 STATUS	For a status request

Every effort should be used to submit requests to the CRSG UNE Group via Internet Email. In cases of extreme circumstances when Internet Email is not available, contact the UNE Group Sales Support Manager as indicated in Section 7.6 CRSG UNE Group Escalation Procedures of this document.

7.2 Verification Performed by the CRSG UNE Group

The CRSG UNE Group verifies the following fields on the LMUSI and LSR:

Form	Fields Verified
LMUSI	CLLI, ADDRESS, # OF SPARE PAIRS
LSR	ACTL, IBAN for "C" or "N"

7.3 Reporting Status to the CLEC

The CRSG UNE Group provides CLECs with the "Open PON Status Report" on a daily basis. The purpose of the report is to provide status of the PONs open in the CRSG for processing. A PON is considered closed in the CRSG once the PON has either been FOCd by the LCSC, or, the PON has been Cancelled. Once a PON has been posted 'Closed', it will no longer appear on the Open PON Status Report.

The report is pulled once per day, after 4:00pm CST, and sent via email to the designated recipient.

The following note is attached to each report:

> "Because of the volume of PONs received, all PONs submitted for processing may not appear on this report today. However, they will appear on the report for the next business day. PONs received after 3:00pm CST will also appear on the report for the next business day. If possible, please allow two business days for PONs to appear on this report before checking the status or re-sending.
>
> If you have questions regarding a particular PON listed, please inquire according to the UNE status process."

The report shows the following information:

- CLEC NAME
- DATE RECEIVED
- END USER NAME
- STATE
- TYPE OF SERVICE
- PON NUMBER
- CLARIFICATION DATE – IN & OUT
- DATE OF SERVICE INQUIRY
- DATE SENT TO LCSC
- CANCELLATION, if applicable
- NOTES TO CLEC

7.4 To Request UNE Status

To request PON specific UNE Status, the CLEC should send an Internet Email message to the CRSG UNE Email address at:

crsg.une@bridge.bellsouth.com

The Email message header should read as follows:

PON 12345 STATUS

where '12345' represents the PON Number, e.g. PON AL987654-00 STATUS.

7.5 To Specify CLEC Recipient of Open PON Status Report

To request a change to the Email Distribution List of the Open PON Status Report, send an Internet Email message to the CRSG UNE Email mailbox as stated in 7.4 above.

The Email message header should read as follows:

CHANGE DISTRIBUTION LIST

7.6 CRSG UNE Group Escalation Procedures

The following steps should be followed to initiate escalation within the CRSG UNE Group:

First Level of Escalation	Systems Designer assigned to the order
Second Level of Escalation	Customer Care Advocate Sharon Arnold (205) 321-3306
Third Level of Escalation	Sales Support Managers Cheryl Lewis (205) 321-4607 Ruby Neely (205) 321-4621
Fourth Level of Escalation	Sales Support Director Tracey Morant (205) 321-3192

General Information:
(Page 2 is only required if CLEC is requesting more than one loop.)

Loop Makeup Service Inquiry

SI # (PON Num.)_____ Firm Order ____ Change ____ Cancel FRN____ Cancel LMU SI____

Negotiator _____

Negotiator Telephone Number _____
CRSG EMAIL ADDRESS: (CRSG UNE/m5.mail5a)

Customer Information:
(Choose one of the following three choices. CLEC to indicate loop makeup type required, by telephone number/CKID, spare at address/copper or spare at address/DLC)

_____Provide LMU at Telephone Number/CKID _____

_____Provide LMU at address listed below for spare copper pair. _____Number of spare copper pairs required (Max. 3)
_____Reserve Pair(s) in database (Y/N)?

_____Provide LMU at address listed below for spare DLC pair. _____Number of spare DLC pairs required (Max. 3)
_____ Reserve Pair(s) in database (Y/N)?

Service Address _____ CLEC Name _____

_____ CLEC Contact/Telephone number _____

_____ Local Serving Central Office CLLI _____

Outside Plant Engineering Makeup Data First Requested Pair:
Fill in Cable, pair and FRN if spares requested. Fill in FRN if reservation is requested.

Cable F1: _____ **Pair:** _____ **FRN:** _____
Cable F2: _____ **Pair:** _____
Cable F3: _____ **Pair:** _____
Cable F4: _____ **Pair:** _____

This is a loop makeup for facilities at the above cable and pair or telephone number indicated in Customer Information Section.

Comments

Prepared by (Facility Engineer) _____ Telephone Number _____

Return to Negotiator within 2 working days. Call negotiator if any delay is expected or incurred. Revised 08-30-00

"The information contained herein is based upon BellSouth's records. This is the same information that BellSouth uses to determine loop compatibility for its own services. BellSouth cannot and does not warrant that the information contained herein is accurate in every case."

Loop Makeup Service Inquiry

SI # (PON Num.)_____ Negotiator _____

Negotiator Telephone Number _____
CRSG EMAIL ADDRESS: (CRSG UNE/m5.mail5a)

Outside Plant Engineering Makeup Data Second Requested Pair:
Fill in Cable, pair and FRN if spares requested. Fill in FRN if reservation is requested.

Cable F1: _____ **Pair:** _____ **FRN:** _____
Cable F2: _____ **Pair:** _____
Cable F3: _____ **Pair:** _____
Cable F4: _____ **Pair:** _____
This is a loop makeup for facilities at the above cable and pair.

Outside Plant Engineering Makeup Data Third Requested Pair:
Fill in Cable, pair and FRN if spares requested. Fill in FRN if reservation is requested.

Cable F1: _____ **Pair:** _____ **FRN:** _____
Cable F2: _____ **Pair:** _____
Cable F3: _____ **Pair:** _____
Cable F4: _____ **Pair:** _____
This is a loop makeup for facilities at the above cable and pair.

Comments

Prepared by (Facility Engineer) _____ Telephone Number _____

Return to Negotiator within 2 working days. Call negotiator if any delay is expected or incurred. Revised 08-30-00

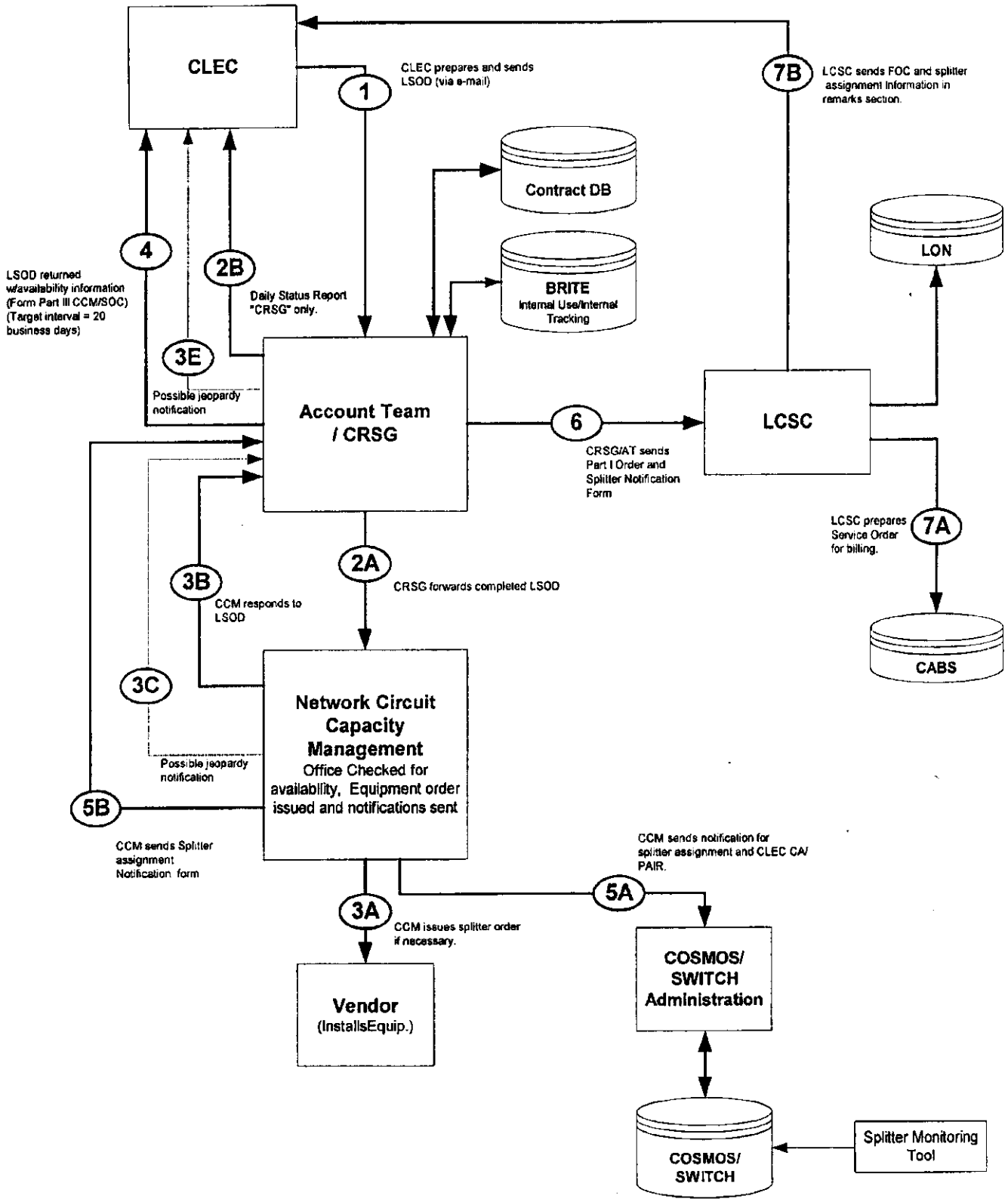
"The information contained herein is based upon BellSouth's records. This is the same information that BellSouth uses to determine loop compatibility for its own services. BellSouth cannot and does not warrant that the information contained herein is accurate in every case."

EXHIBIT TGW-1

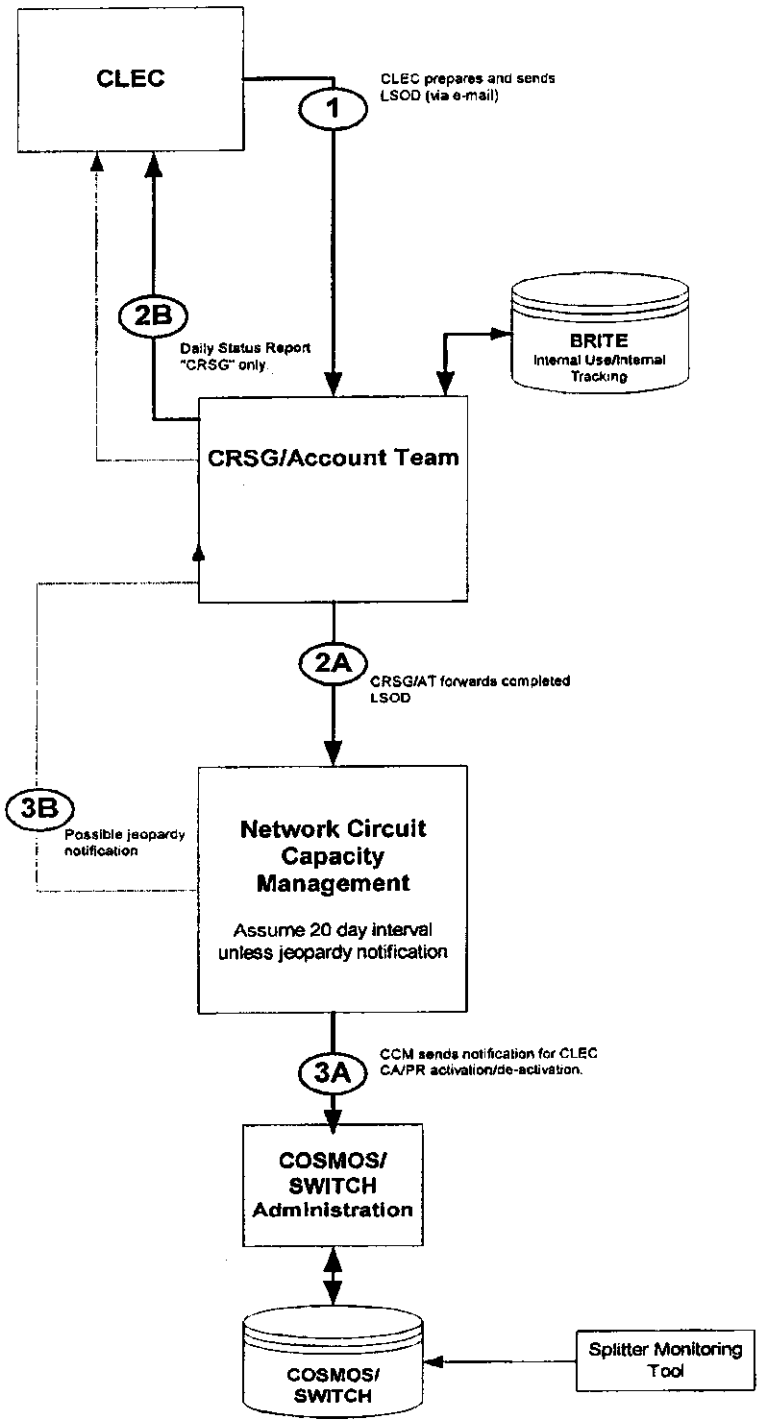
Splitter Pre-Provisioning Flow

FLORIDA PUBLIC SERVICE COMMISSION
DOCKET NO. 960786A-TL EXHIBIT NO. 24
COMPANY/ WITNESS: Williams
DATE: 10-11&12 and 10-17&18-01

SPLITTER PRE-PROVISIONING FLOW
Initial Splitter Order
9/18/00



SPLITTER PRE-PROVISIONING FLOW
Pair Activation/Deactivation
10/24/00

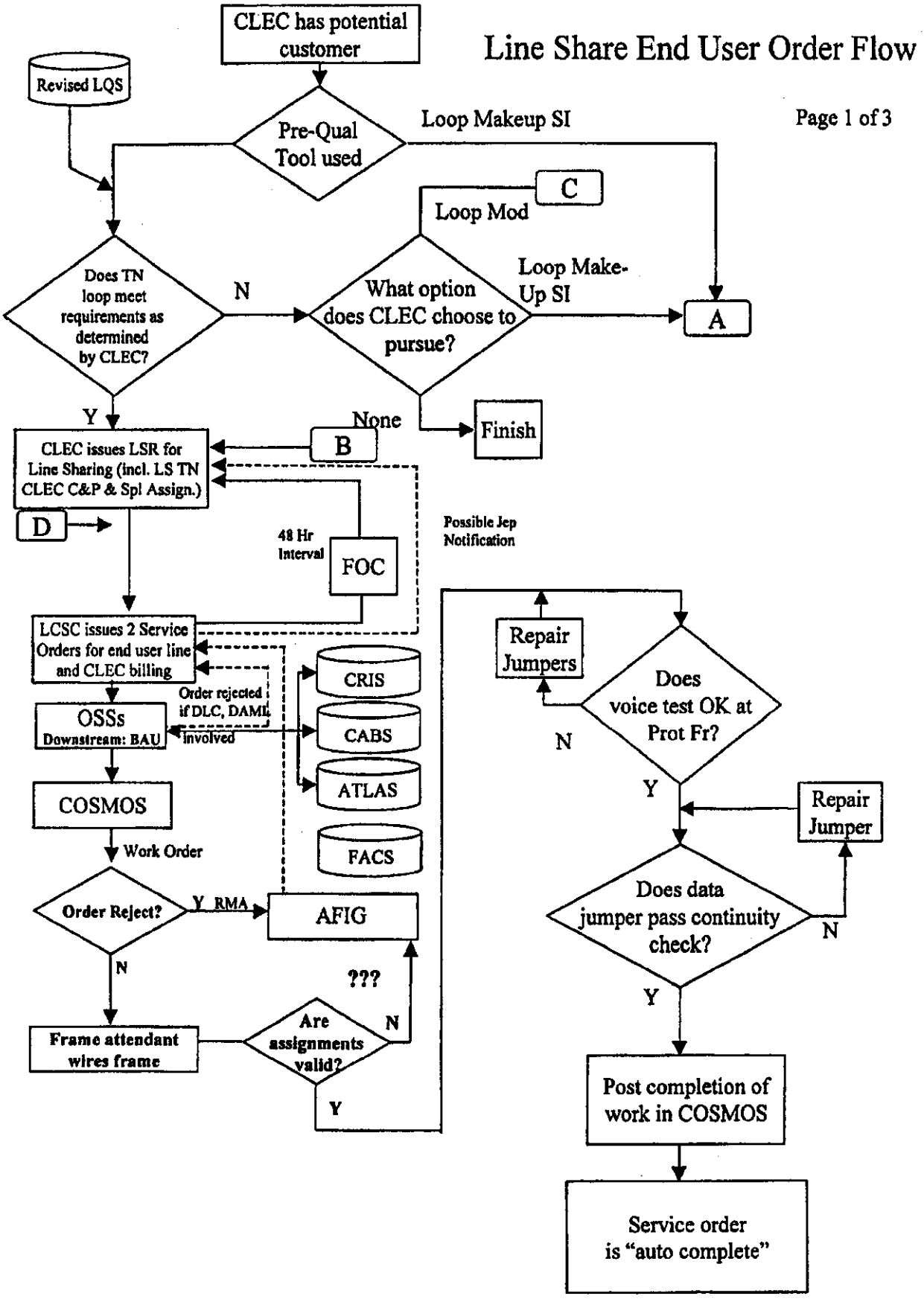


LSOD (Line Sharing Splitter Order Document)

EXHIBIT TGW-2

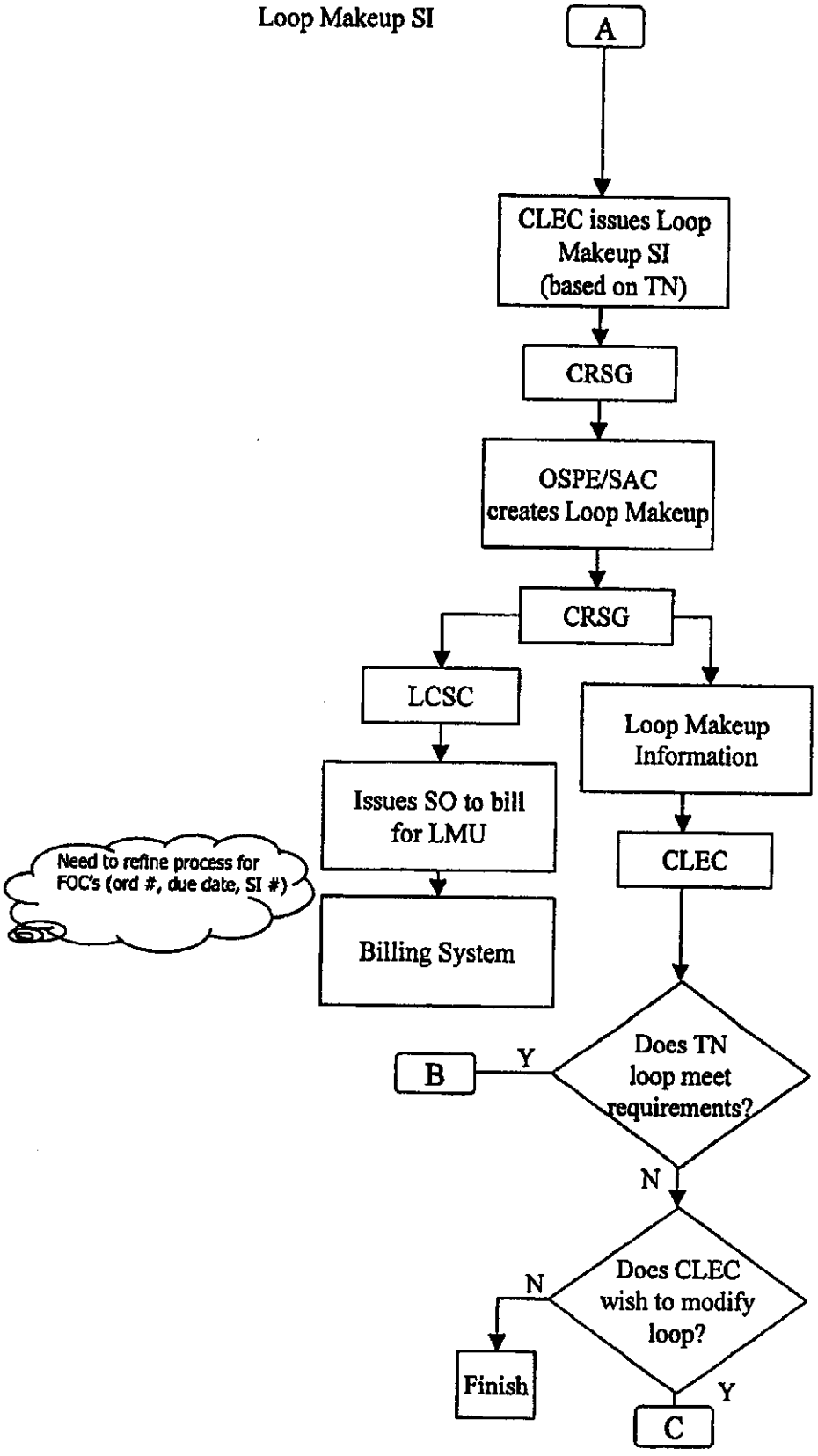
Line Share End User Order Flow

Line Share End User Order Flow



Line Share End User Pre-Order Flow

Loop Makeup SI



Line Share End User Pre-Order Flow

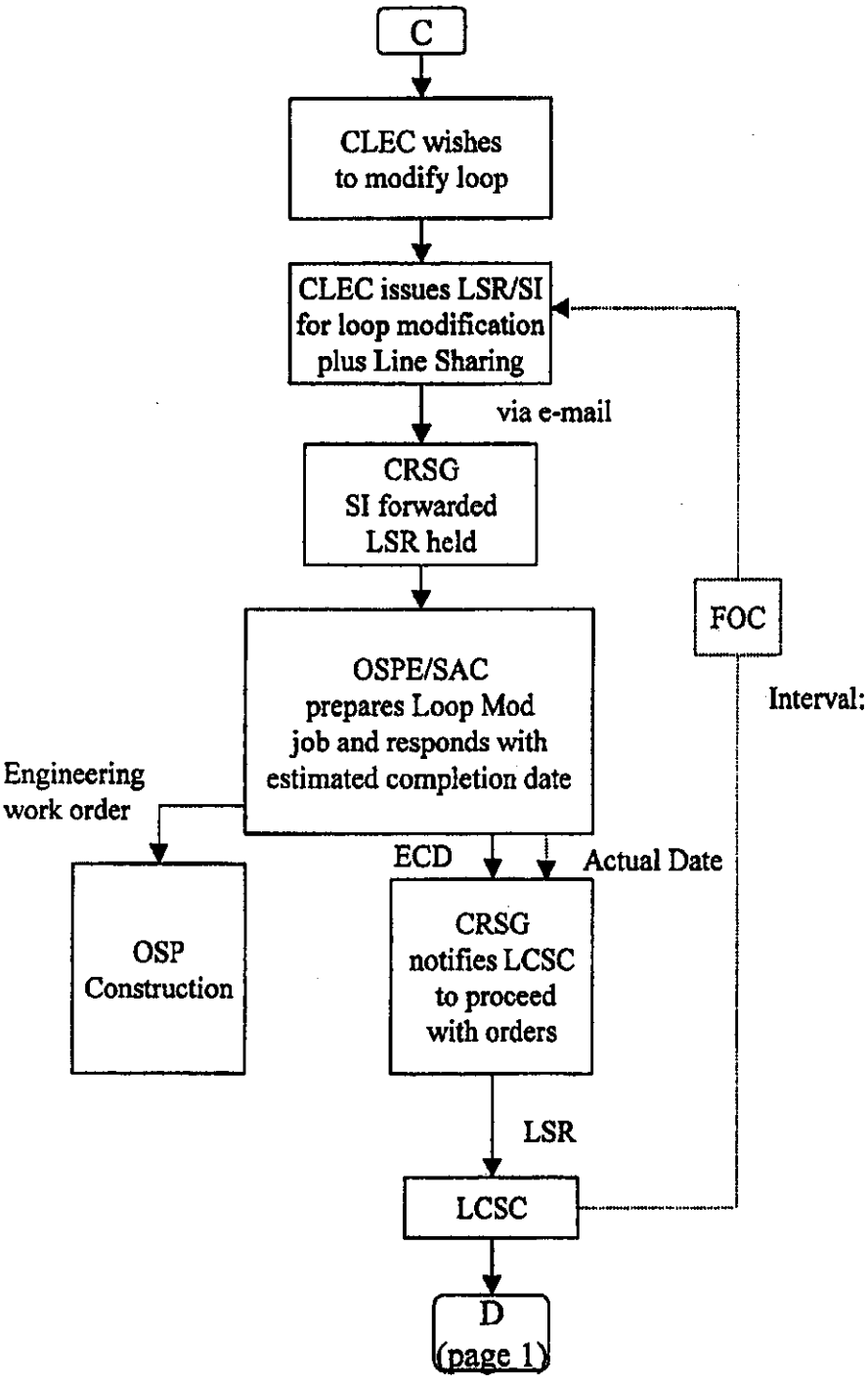


EXHIBIT TGW-3

Line Sharing Splitter Ordering Document

LINE SHARING SPLITTER ORDERING DOCUMENT

(form baselined 8/3/00)

BellSouth Tracking #
Customer PON #

Page #
Version #

PART I - ORDERING SECTION

Customer ACTL:

Date Order Submitted by Customer:
Date Order Received by BellSouth:
Desired Due Date:

REQ TYPE: AB

New Splitter System Capacity

	Quantity of Systems this Order:			
Initial Order		96 Line System(s)		24 Line System(s)
Update Existing Order		96 Line System(s)		24 Line System(s)
Cancel Existing Order				

Line Activation/De-Activation (See Part 1B attached)

Initial Order
Update Existing Order
Cancel Existing Order

Note: Systems can only be disconnected in the same quantities as originally provisioned

Disconnect Existing Splitter Capacity (See Part 1C attached)

Initial Order
Update Existing Order
Cancel Existing Order

Date Order Sent to Network CCM:

Date CCM Response Needed:

BellSouth CRSG/Account Team Representative		Customer Order/Design Contact Information	
Name		Company Name	
Title		Contact Name	
Address		Title	
City		Department	
State	Zip Code	Address	
Telephone Number:		City	
FAX Number:		State	Zip Code
E-mail:		Telephone Number:	
Bill Date:		FAX Number:	
		E-mail:	

Customer Billing Information			
Bill Name			
Street			
Room		Floor #	
City			
State		Zip Code	
ACNA			
OCN			
BAN Number			
Billing Cont. Name			
Billing Contact #			

Remarks:

LINE SHARING SPLITTER ORDERING DOCUMENT

(form baselined 8/3/00)

BellSouth Tracking #
Customer PON #

Page #
Version #

EXHIBIT TGW-3A

Line Sharing LSR Field Information

Line Sharing LSR
Field Information

Line Share LSR
Preconditioning Screening Service Request

Local Service Request Form

1. Administrative Section
   - Requirements
     - CCNA
     - PON
     - AN
     - DDD
     - REQTYP = AB
     - ACT = C,D, or V
     - CC
     - ACTL
     - LSO
     - TOS=*RF (*= BAU)
     - NC = UA-S
     - NCI = 02QB5.005
     - SECNCI = 02DU5.005

2. Bill Section
   - Requirements
     - BAN1 = (13 Digits)
     - ACNA = DLEC
     - Remaining Fields Populated BAU (Business as Usual)
3. Contact Section
   - Requirements
     - Populated BAU
4. Remarks
   - Requirements

   ✓ Updated 7/18/00. Corrected to add AN field, TOS, and remove CIC which is not needed. Note added to BAN1 requiring 13 digits now.

End User Information Form

1. Location and Access
   - Populated BAU

Line Sharing LSR
Field Information

Loop Service Form

1. Service Details
   - Cable ID = DLEC Collocated Cable ID
   - Shelf = Splitter Assignment Data Positions 9 and 10
   - Slot = Splitter Assignment Data Positions 11 and 12 – 13 (dash between 12 and 13.)
   - Relay Rack = FLR/AISLE/BAY (Splitter Assignment Data Positions 1 through 8. This is a 10-position field. Leave the last two positions blank. No dots or dashes.)

Example of appearance on Version 4 LSR using the splitter assignment of **SPLFIM0101500301041** would look like this:

Shelf	Slot	Relay Rack	Chan/Pr
01	04-1	01015003	151

   - Chan Pair = DLEC Collocated Cable Pair
   - LEAN = SLTN (abbreviation for shared line TN)
   - LEATN = XXX (NPA) NXX XXXX (Line shared TN)
2. Remarks
   - RESID = FRN (See Note 2 below)

General Notes:

1. Multiple telephone numbers may be submitted on the same LSR provided they are billed on the same end user customer service record and serviced at the same address.

2. The Line Shared LSR may be submitted with a Loop Makeup FRN and or a Loop Modification SI / FRN. This information should be noted in the Remarks section of the Loop Service Form as RESID = FRN.
   - The FRN associated with Loop Makeup is obtained via the *Mechanized Loop Makeup* transaction. This product is targeted to be available in July, 2000.
   - The FRN associated with Manual Loop Makeup is under development; currently no FRN is returned on a Manual Loop Makeup.
   - The FRN associated with Manual Loop Modification – New Loop, is returned on the Service Inquiry. There is no FRN used on Manual Loop Modification – Existing Loop.

3. Additional information can be obtained via the Internet at:
   www.interconnection.bellsouth.com/guides/guides.html

This site contains the BellSouth Business Rules for Local Ordering based upon the OBF industry consensus approved guidelines found in the *Local Service Ordering Guidelines (LSOG)* Version 4 Document. You can find this under the section titled **Local Exchange Ordering (LEO) Implementation Guide.**

Under the section titled **BST Customized LSOG 4 forms** you will find the new version 4 LSR in MS Word Format.

EXHIBIT TGW-4

Job Aid
Using LQS as Line Sharing Loop Qualification Tool

Job Aid
Using LQS as Line Sharing Loop Qualification Tool

LQS was created as a "Quick Check" Yes/No loop qualification tool for BellSouth's internal use and for ISPs reselling the BellSouth Industrial Class ADSL service. The information contained in LQS is derived from the LEAD database, a once-per-month-per-wire-center "snapshot" of the information contained in the LFACS database. (1/30th of all wire centers are updated every day.) LQS provides a "best effort" response regarding a loop's ability to support ADSL service. LQS is not guaranteed (currently, we have an approximate 90% accuracy rate on positive responses). Guaranteed service, or BellSouth's Business Class ADSL, does not utilize LQS (a manual Service inquiry and subsequent manual Loop Makeup is performed for exact Loop Makeup information).

This job aid, along with the information found at http://lqs.bellsouth.com, is intended to support the interim use of LQS by the CLEC community to perform loop qualification on potential Line Sharing customers. By understanding some of the proactive logic behind LQS and by defining the output codes as they relate to Line Sharing, this guide should enable the CLECs to gain some value from LQS until better solutions are available.

LQS was designed to report only "external" reason codes to reseller ISPs when a loop was not qualified. LQS was also designed to show internal BellSouth personnel more detailed "internal" reason codes. Until electronic access to LFACS is available, BellSouth has made available to the CLECs participating in Line Sharing the version of LQS which shows both the external and internal codes.

When LQS first returns a response on a phone number, the external reason is shown. By hitting the pull-down arrow on the response line, the user may also view the internal reason code.

The following table shows the possible positive responses from LQS:

External Reason Codes	Internal Reason Codes
A, C	IQ1, Copper-qualified loop IQ2, PairGain loop qualified with copper-qualified cross-box (requires cut-over) IQ3, PairGain loop qualified through BellSouth Remote DSLAM IQ4, PairGain loop qualified through BellSouth mini-RAM
A, F	Qualified through Fiber (IQ5, Qualified through CMS update)
P, C, Date	Planned for service on Copper
P, F, Date	Planned for Service on Fiber (IQ5, Qualified through CMS update)

The following is an explanation for when you receive the codes above:

IQ1, Copper-qualified loop

- This copper loop does qualify for ADSL service.

- IQ2, PairGain loop qualified through copper-qualified cross-box
- This customer is currently served via Digital Loop Carrier which will not support ADSL service. However, qualified copper pairs do exist at the cross-box. Procedures are under development in BST for a CLEC to request a pair change to a qualified copper loop.

IQ3 and IQ4, Qualified through Remote Solution

- This response code means that BellSouth has an existing remote solution (Remote DSLAM or mini-ram) available in the RT in which this customer gets their voice service.

NOTE: Due to the proactive logic in LQS, this code does mask any other codes about the loop currently serving the customer. The only valid assumption would be that the F2 portion of this customer loop is qualified for an ADSL-type of service.

IQ5, Qualified through CMS Update

- This response code means that BellSouth has an existing or planned IFITL remote solution serving this customer.

The following chart shows all of the available external and internal reason codes from LQS when a loop is not qualified:

External Reason Codes	Internal Reason Codes
E0 – Request ignored – file size limit	Same
E1 – Syntax error in phone number	Same
E2 – Service is not available for this phone number	I1: Copper loop with RZ>13 I2: Copper loop is loaded I3: Copper loop has DAML I5: Taper code is a dead zone I6: Loop has DAML I7: FN is loaded I9: Terminal CZ > 9 I10: Existing service category not compatible I11: Phone number is foreign exchange I12: Taper code distance exceeded I13: NPA-NXX is not found
E3 – Loop currently unqualified. Please try again later	I4: Pair gain loop with no Remote DSLAM I8: Wire center not DSLAM-equipped
E4 – No longer used	Same
E5 – No longer used	Same
E6 – Loop is not found. Please try again later.	Same

The following is an explanation of why you might receive the error codes above:

E2 - "Service is not available for this phone number"

- Internal codes I1, I9 and I12
  - The loop is too long to support ADSL.
    (I1: overall loop resistance >1300Ω; I9: Carrier Zone > 900Ω; I12: Average distance of

taper code to CO exceeds 18 kf).

- Internal codes I2 and I7
  - The loop contains one or more load coils.
- Internal codes I3 and I6
  - The phone number is on a Digital Added Main Line (DAML).
- Internal code I5
  - The customer falls within a known "dead" zone, an area flagged by maintenance personnel where ADSL is known not to work.
- Internal code I10
  - The line is not POTS or plain Centrex.
- Internal code I11
  - The phone number is an FX/FCO line.
- Internal code I13
  - The NPA-NXX belongs to one customer (e.g. a University) and all numbers in the range are PBX DID or Primary Rate ISDN numbers, OR
  - The NPA-NXX belongs to a CLEC.

E3 - "Loop currently unqualified. Please try again later"

- Internal code I4
  - The loop is behind a digital loop carrier system.
- Internal code I8
  - This central office is not equipped with a BellSouth DSLAM.

E6 - "Loop is not found. Please try again later."

- The phone number is on an ISDN line.
- The phone number is newly installed and not yet in LQS.
- The phone number is a direct inward dialing number (DID) behind a PBX.
- The phone number is served via Primary Rate ISDN.
- The phone number may belong to a facilities-based CLEC and is outside of BellSouth's network.

Job Aid
Using LQS as Line Sharing Loop Qualification Tool

Important notes on the logic behind LQS:

LQS stops the search and logic routines when it finds the first error condition and reports that error code. It does not continue and find all possible error codes.

The following list shows the error checking sequence used by LQS:

Item	Output upon Error Found
1) Check for proper input.	E1: Syntax error in phone number
2) Check for existence of NPA-NXX	E2: Service not available/ I13: NPA-NXX not found
3) Check for existence of loop in database	E6: Loop not found. Please try 24 hours later.
4) Check for FX Service	E2: Service not available/I11: Foreign Exchange
5) Check for incompatible services	E2: Service not available/ I10: Existing Service category not compatible
6) Check if Remote Solution exists: If Remote Solution exists, then check copper F2 for:	
a) Loading	E2: Service not available/I7: FN is loaded
b) Presence of DAML	E2: Service not available/I6: Loop has DAML
c) Carrier Zone > 900 Ω	E2: Service not available/I9: Terminal CZ>9
If NO remote solution exists: Check for copper, then DLC.	
7) Check for loaded copper pair	E2: Service not available/ I2: Copper loop is loaded
8) Check for DAML presence	E2: Service not available/ I3: Copper loop has DAML
9) Check for RZ code	E2: Service not available/ I1: Copper loop RZ>13
10) Check for DLC presence	E3: Loop currently unqualified, please try again later/I4: PairGain loop with no Remote DSLAM
11) Check taper code for dead zone	E2: Service not available/ I5: Taper code is dead zone
12) Check taper code length	E2: Service not available/ I12: Taper code distance
13) Check for BellSouth DSLAM	E3: Loop currently unqualified/

I8: Wire center not DSLAM-equipped

(End of logic)

Since LQS performs the check for the presence of a BellSouth DSLAM last, if LQS shows the error "The central office is not equipped with ADSL", the loop can be assumed, but not guaranteed, to be qualified.

If LQS finds the existence of a BellSouth Remote Solution, most of the data about the loop is ignored except for F2 qualifications. Therefore, if LQS shows the response "Qualified Through Remote Solution", only the F2 portion of the loop can be assumed to be qualified.

General Note on LQS:

Numbers not having an LFACS cable pair assignment, such as the phone in a Collocation space, will not show up in LQS.

EXHIBIT TGW-5

BELLSOUTH BUSINESS RULES
LOCAL ORDERING
FOR LINE SHARING

3.9 Unbundled (CO Based) Line Share

3.9.1 Description

UNE CO Based Line Share is a UNE offering intended to allow DLEC/CLECs access to the upper spectrum or the high frequency portion of a 2-wire copper loop for xDSL services, a.k.a. data. BellSouth will continue to be the provider of the lower spectrum or low frequency portion of the loop for analog services, a.k.a. voice.

Line Share is a UNE offering that enables the DLEC/CLEC to provide xDSL-based services for the end user customer over the same copper loop that BellSouth provides the end user's voice service.

3.9.2 Ordering Form

The following chart illustrates the required, conditional and optional forms for ordering this service. Detailed information will follow to assist you in filling out each of these forms/screens.

	Forms/Screens											
REQTYP / SERVICE TYPE	**SI**	**LSR**	**Hunting**	**EU**	**DL**	**DSCR**	**RS**	**DRS**	**PS**	**NP**	**LS**	**LSNP**
A Line Share	R	R		R							R	

R - Required C = Conditional O = optional

Completing the LSR and EU Forms/Screens

The Required, Conditional, and Optional (R/C/O) fields on the LSR and EU forms will be given for every valid REQTYP/ACT combination in the **REQTYP / ACT Combination** Section.

The following chart shows all of the valid account level activities for this requisition type.

	ACTIVITY TYPE (ACCOUNT LEVEL)												
REQTYP	**N**	**C**	**D**	**T**	**R**	**V**	**S**	**B**	**W**	**L**	**Y**	**P**	**Q**
A - Line Share	X	X	X			X						X	X

Note: " X " denotes valid account level activities. A blank entry indicates a non-valid account level activity.

Account level activities (ACT) apply to the entire account. The ACTs are defined below:
[rArr | **N** = New installation and/or account (manual)
[rArr | **C** = New installation and/or account (electronic)
[rArr | **C** = Change an existing account (e.g., Rearrangement, Partial disconnect, or addition)
[rArr | **D** = Disconnection
[rArr | **T** = Outside move of end user location
[rArr | **R** = Record activity is for ordering administrative changes
[rArr | **V** = Full Conversion of service **as specified** to new Local Service Provider (LSP)
[rArr | **S** = Seasonal suspend or restore denied account
[rArr | **W** = Full Conversion of service **as is**
[rArr | **L** = Seasonal suspension **full** account
[rArr | **Y** = Deny (non-payment)
[rArr | **P** = Conversion of service **as specified:** Partial Migration - Initial
[rArr | **Q** = Conversion of service **as specified:** Partial Migration - Subsequent

Completing the LS Form

The Loop Service (LS) form may be required or invalid depending on the account level activity. Each account level activity has valid Line Level Activities (LNAs). These LNAs determine how, or if, the LS form should be populated.

Line level activities (LNA) apply to the specified line only. The LNAs are defined below:
[rArr | **N** = New Installation (e.g., new line or additional line)
[rArr | **C** = Change or Modification to an Existing Line
[rArr | **D** = Disconnection
[rArr | **X** = Telephone Number Change
[rArr | **V** = Conversion or Migration to new LSP **as specified**
[rArr | **W** = Conversion or Migration **as is**
[rArr | **P** = PIC Change
[rArr | **L** = Seasonal Suspend
[rArr | **B** = Restore

The following chart gives the valid LNAs for each account level activity (ACT) and the associated LS form usage.

If ACT is:	Then LNA is	And LS form/screen is:
N	N	Required
C	N, C or D	Required
D	D	Required
V	N, D or V	Required
P	N, D or V	Required
Q	N, D or V	Required

The RCO fields for the Loop Service (LS) form are listed according to the Line Level Activity (LNA) in the **LNA Tables** Section .

3.9.3 REQTYP / ACT Combinations

The following charts show the Required, Conditional and Optional (R/C/O) fields on the LSR and EU forms for the valid REQTY /ACT combinations. LSR and EU forms for a valid REQTYP/ACT combination are paired together. Furthermore, the charts are organized by ACT and then Designed vs. Non-Designed within the ACT. Each chart will have a heading describing the REQTYP/ACT combination and Designed / NON-Designed status to which that chart is applicable. All unmentioned fields are either invalid, not applicable or prohibited. Populating any other fields may result in a fatal reject or a clarification of the service request.

Please note the following codes:

- Mandatory entries are indicated by quotation marks ("xxx").
- Optional fields marked with an asterisk (*) force at least one of the conditional fields to become required when populated.
- Fields used only for manual orders are followed by (m).
- Fields used only for electronic orders are followed by (e).

See the **Data Element Dictionary** Section for additional information on each of the fields listed below.

REQTYP A / ACT N *(manual only)*

LSR (Line Share) - *REQTYP A / ACT N (manual only)*		
Required	**Conditional**	**Optional**
CCNA (*m*)	VER (*m*)	PROJECT (*m*)
PON (*m*)	SUP (*m*)	EXP (*m*)
AN (*m*)	CUST (*m*)	RPON (*m*)
PG_OF_ (*m*)		RORD (*m*)
SC = " LCSC " (*m*)		IMPCON- PAGER (*m*)
D/SENT (*m*)		ALTIMPCON (*m*)
DDD (*m*)		ALTIMPCON-TEL NO. (*m*)
REQTYP = "AB " (*m*)		REMARKS (*m*)
ACT = " N " (*m*)		
CC (*m*)		

ACTL (*m*)		
LSO (*m*)		
TOS = ' R ' in 2nd character (*m*)		
NC = " SWXX"(*m*)		
NCI = " 02QB5.005" (*m*)		
SECNCI " 02DU5.005" (*m*)		
CIC (*m*)		
BAN1 (*m*)		
ACNA (*m*)		
INIT (*m*)		
INIT-TEL NO. (*m*)		
INIT-FAX NO. (*m*)		
IMPCON (*m*)		
IMPCON-TEL NO. (*m*)		

" " = mandatory entry; * = when this optional field is populated, it forces at least one of the conditional fields to become REQUIRED; (*m*) = for manual ordering only; (*e*) = for electronic ordering only

EU (Line Share) - *REQTYP A / ACT N (manual only)*		
Required	**Conditional**	**Optional**
PON (*m*)	VER (*m*)	LCON-NAME (*m*)
AN (*m*)		LCON-TEL NO. (*m*)
PG_OF_ (*m*)		

EU-NAME (*m*)		

" " = mandatory entry; * = when this optional field is populated, it forces at least one of the conditional fields to become REQUIRED; (*m*) = for manual ordering only; (*e*) = for electronic ordering only

REQTYP A / ACT C *(New Install) electronic only*

LSR (Line Share) - *REQTYP A / ACT C (New Install) electronic only*		
Required	**Conditional**	**Optional**
CCNA (*e*)	VER (*e*)	PROJECT (*e*)
PON (*e*)	SUP (*e*)	EXP (*e*)
AN	CUST (*e*)	RPON (*e*)
SC = " LCSC " (*e*)		IMPCON-PAGER (*e*)
D/SENT (*e*)		ALTIMPCON (*e*)
DDD (*e*)		ALTIMPCON-TEL NO. (*e*)
REQTYP = "AB " (*e*)		
ACT = " C " (*e*)		
CC (*e*)		
ACTL (*e*)		
LSO (*e*)		
TOS = ' R ' in 2nd character (*e*)		
NC = " SWXX" (*e*)		
NCI = " 02QB5.005" (*e*)		
SECNCI " 02DU5.005" (*e*)		
CIC (*e*)		

BAN1 (*e*)		
ACNA (*e*)		
IMPCON (*e*)		
IMPCON-TEL NO. (*e*)		
INIT (*e*)		
INIT-TEL NO. (*e*)		
.INIT-FAX NO. (*e*)		
RESID (*e*)		

" " = mandatory entry; * = when this optional field is populated, it forces at least one of the conditional fields to become REQUIRED; (*m*) = for manual ordering only; (*e*) = for electronic ordering only

EU (Line Share) - *REQTYP A / ACT C (New Install) electronic only*		
Required	**Conditional**	**Optional**
PON (*e*)		LCON-NAME (*e*)
AN (*e*)		LCON-TEL NO. (*e*)
PG_OF_ (*e*)		
EU-NAME (*e*)		

" " = mandatory entry; * = when this optional field is populated, it forces at least one of the conditional fields to become REQUIRED; (*m*) = for manual ordering only; (*e*) = for electronic ordering only

REQTYP A / ACT C *(Change Activity)*

LSR (Line Share) - *REQTYP A / ACT C (Change Activity)*		
Required	**Conditional**	**Optional**
CCNA	VER	PROJECT
PON	SUP	EXP

AN	CUST	RPON
PG_OF_ (*m*)		IMPCON-PAGER
SC = " LCSC "		ALTIMPCON
D/SENT		ALTIMPCON-TEL NO.
DDD		REMARKS (*m*)
REQTYP = "AB "		
ACT = " C "		
CC		
ACTL		
LSO		
TOS = ' R ' in 2nd character		
NC = " SWXX"		
NCI = " 02QB5.005"		
SECNCI = " 02DU5.005"		
CIC		
BAN1		
ACNA		
IMPCON		
IMPCON-TEL NO.		
INIT		

INIT-TEL NO.		
.INIT-FAX NO.		

" " = mandatory entry; * = when this optional field is populated, it forces at least one of the conditional fields to become REQUIRED; (*m*) = for manual ordering only; (*e*) = for electronic ordering only

EU (Line Share) - *REQTYP A / ACT C (Change Activity)*		
Required	**Conditional**	**Optional**
PON (*m*)	VER (*m*)	LCON-NAME
AN (*m*)		LCON-TEL NO.
EU-NAME		

" " = mandatory entry; * = when this optional field is populated, it forces at least one of the conditional fields to become REQUIRED; (*m*) = for manual ordering only; (*e*) = for electronic ordering only

REQTYP A / ACT D *(manual only)*

LSR (Line Share) - *REQTYP A / ACT D (manual only)*		
Required	**Conditional**	**Optional**
CCNA (*m*)	VER (*m*)	PROJECT (*m*)
PON (*m*)	SUP (*m*)	RPON (*m*)
AN (*m*)	CUST (*m*)	IMPCON-PAGER (*m*)
PG_OF_ (*m*)		
SC = " LCSC " (*m*)		
D/SENT (*m*)		
DDD (*m*)		
REQTYP = "AB " (*m*)		
ACT = " D " (*m*)		
CC (*m*)		

ACTL (*m*)		
LSO (*m*)		
TOS = ' R ' in 2nd character (*m*)		
NC = " SWXX" (*m*)		
CIC (*m*)		
BANI (*m*)		
ACNA (*m*)		
INIT (*m*)		
INIT-TEL NO. (*m*)		
INIT-FAX NO. (*m*)		
IMPCON (*m*)		
IMPCON-TEL NO. (*m*)		

" " mandatory entry; * = when this optional field is populated, it forces at least one of the conditional fields to become REQUIRED; (*m*) = for manual ordering only; (*e*) = for electronic ordering only

EU (Line Share) - *REQTYP A / ACT D (manual only)*		
Required	**Conditional**	**Optional**
PON (*m*)	VER (*m*)	
AN (*m*)		
PG_OF_ (*m*)		
EU-NAME (*m*)		

" " – mandatory entry; * = when this optional field is populated, it forces at least one of the conditional fields to become REQUIRED; (*m*) = for manual ordering only; (*e*) = for electronic ordering only

REQTYP A / ACT V

LSR (Line Share) - *REQTYP A / ACT V*		
Required	**Conditional**	**Optional**
CCNA	VER	PROJECT
PON	SUP	EXP
AN	CUST	RPON
PG_OF_ (*m*)		RORD (*m*)
SC = " LCSC "		IMPCON-PAGER
D/SENT		ALTIMPCON
DDD		ALTIMPCON-TEL NO. (*m*)
REQTYP = " AB "		REMARKS (*m*)
ACT = " V "		
CC		
ACTL		
LSO		
TOS = ' R ' in 2nd character		
NC = " SWXX"		
NCI = " 02QB5.005"		
SECNCI = " 02DU5.005"		
CIC		
BAN1		

ACNA		
INIT		
INIT-TEL NO.		
INIT-FAX NO.		
IMPCON		
IMPCON-TEL NO.		
RESID (*e*)		

" " = mandatory entry; * = when this optional field is populated, it forces at least one of the conditional fields to become REQUIRED; (*m*) = for manual ordering only; (*e*) = for electronic ordering only

EU (Line Share) - *REQTYP A / ACT V*		
Required	**Conditional**	**Optional**
PON (*m*)	VER (*m*)	LCON-NAME
AN (*m*)		LCON-TEL NO.
PG_OF_ (*m*)		
EU-NAME		

" " = mandatory entry; * = when this optional field is populated, it forces at least one of the conditional fields to become REQUIRED; (*m*) = for manual ordering only; (*e*) = for electronic ordering only

REQTYP A / ACT P

LSR (Line Share) - *REQTYP A / ACT P*		
Required	**Conditional**	**Optional**
CCNA	VER	PROJECT
PON	SUP	EXP
AN	CUST	RPON

PG_OF_ (*m*)		RORD (*m*)
SC = " LCSC "		IMPCON-PAGER
D/SENT		ALTIMPCON
DDD		ALTIMPCON-TEL NO. (*m*)
REQTYP = " AB "		REMARKS (*m*)
ACT = " P "		
CC		
ACTL		
LSO		
TOS = ' R ' in 2nd character		
NC = " SWXX"		
NCI = " 02QB5.005"		
SECNCI = " 02DU5.005"		
CIC		
BAN1		
ACNA		
INIT		
INIT-TEL NO.		
INIT-FAX NO.		

IMPCON		
IMPCON-TEL NO.		
RESID (*e*)		

" " = mandatory entry; * = when this optional field is populated, it forces at least one of the conditional fields to become REQUIRED; (*m*) = for manual ordering only; (*e*) = for electronic ordering only

EU (Line Share) - *REQTYP A / ACT P*		
Required	**Conditional**	**Optional**
PON (*m*)	VER (*m*)	LCON-NAME
AN (*m*)		LCON-TEL NO.
PG_OF_ (*m*)		
EU-NAME		

" " = mandatory entry; * = when this optional field is populated, it forces at least one of the conditional fields to become REQUIRED; (*m*) = for manual ordering only; (*e*) = for electronic ordering only

REQTYP A / ACT Q

LSR (Line Share) - *REQTYP A / ACT Q*		
Required	**Conditional**	**Optional**
CCNA	VER	PROJECT
PON	SUP	EXP
AN	CUST	RPON
PG_OF_ (*m*)		RORD (*m*)
SC = " LCSC "		IMPCON-PAGER
D/SENT		ALTIMPCON
DDD		ALTIMPCON-TEL NO. (*m*)

REQTYP = " AB "		REMARKS (*m*)
ACT = " Q "		
CC		
ACTL		
LSO		
TOS = ' R ' in 2nd character		
NC = " SWXX"		
NCI = " 02QB5.005"		
SECNCI = " 02DU5.005"		
CIC		
BAN1		
ACNA		
INIT		
INIT-TEL NO.		
INIT-FAX NO.		
IMPCON		
IMPCON-TEL NO.		
RESID (*e*)		

" " = mandatory entry; * = when this optional field is populated, it forces at least one of the conditional fields to become REQUIRED; (*m*) = for manual ordering only; (*e*) = for electronic ordering only

EU (Line Share) - *REQTYP A / ACT Q*		
Required	**Conditional**	**Optional**
PON (*m*)	VER (*m*)	LCON-NAME
AN (*m*)		LCON-TEL NO.
PG_OF_ (*m*)		
EU-NAME		

" " = mandatory entry; * = when this optional field is populated, it forces at least one of the conditional fields to become REQUIRED; (*m*) = for manual ordering only; (*e*) = for electronic ordering only

3.9.4 LNA Tables for REQTYP A

The following charts show the Required, Conditional and Optional (R/C/O) fields for the LS form/screen for the valid Line Level Activities (LNAs). The following charts are organized by type of loop (please refer to the section on **Types of Loops** for additional information on the types of loops), and then by the valid LNAs within each type of loop. Each chart will have a heading describing the type of loop and LNA to which that chart applies. Please refer to the **Completing the LS Form** Section for a listing of the valid LNAs for each account level activity. All unmentioned fields are either invalid, not applicable or prohibited. Populating any other fields may result in a fatal reject or a clarification of the service request.

Please note the following codes:

- Mandatory entries are indicated by quotation marks ("xxx").
- Optional fields marked with an asterisk (*) force at least one of the conditional fields to become required when populated.
- Fields used only for manual orders are followed by (m).
- Fields used only for electronic orders are followed by (e).

See the **Data Element Dictionary** Section for additional information on each of the fields listed below.

LNA = N

LNA = N - Line Share		
Required	**Conditional**	**Optional**
PON (*m*)	VER (*m*)	REMARKS (*m*)
AN (*m*)		

LQTY		
LNUM		
PG_OF_ (*m*)		
LNA = " N "		
CABLE ID		
CHAN/PAIR = 4 A/N only		
RELAY RACK = 8 A/N		
SHELF = 2 N only		
SLOT = 3 N only (represents slot & line)		
SLTN = NPA-NXX - LINE (*e*)		
LEAN = "SLTN" (*m*)		
LEATN (*m*)		

" " - mandatory entry; * = when this optional field is populated, it forces at least one of the conditional fields to become REQUIRED; (*m*) = for manual ordering only; (*e*) = for electronic ordering only

LNA = C

LNA = C - Line Share		
Required	**Conditional**	**Optional**
PON (*m*)	VER (*m*)	REMARKS (*m*)
AN (*m*)		
LQTY		
PG_OF_ (*m*)		

LNUM		
LNA = " C "		
CABLE ID		
CHAN/PAIR = 4 A/N only		
ECCKT		
RELAY RACK = 8 A/N		
SHELF = 2 N only		
SLOT = 3 N only (represents slot & line)		
SLTN = NPA-NXX - LINE (*e*)		
LEAN = "SLTN" (*m*)		
LEATN (*m*)		

" " = mandatory entry; * = when this optional field is populated, it forces at least one of the conditional fields to become REQUIRED; (*m*) = for manual ordering only; (*e*) = for electronic ordering only

LNA = D

LNA = D - Line Share		
Required	**Conditional**	**Optional**
PON (*m*)	VER (*m*)	REMARKS (*m*)
AN (*m*)		
LQTY		
PG_OF_ (*m*)		
LNUM		

LNA = " D "		
ECCKT		
SLTN = NPA-NXX - LINE (*e*)		
LEAN = "SLTN" (*m*)		
LEATN (*m*)		

" " = mandatory entry; * = when this optional field is populated, it forces at least one of the conditional fields to become REQUIRED; (*m*) = for manual ordering only; (*e*) = for electronic ordering only

LNA = V

LNA = V - Line Share		
Required	**Conditional**	**Optional**
PON (*m*)	VER (*m*)	REMARKS (*m*)
AN (*m*)		
LQTY		
LNUM		
PG_OF_ (*m*)		
LNA = " V "		
CABLE ID		
CHAN/PAIR = 4 A/N only		
RELAY RACK = 8 A/N		
SHELF = 2 N only		
SLOT = 3 N only (represents slot & line)		

SLTN = NPA-NXX - LINE (*e*)		
LEAN = "SLTN" (*m*)		
LEATN (*m*)		

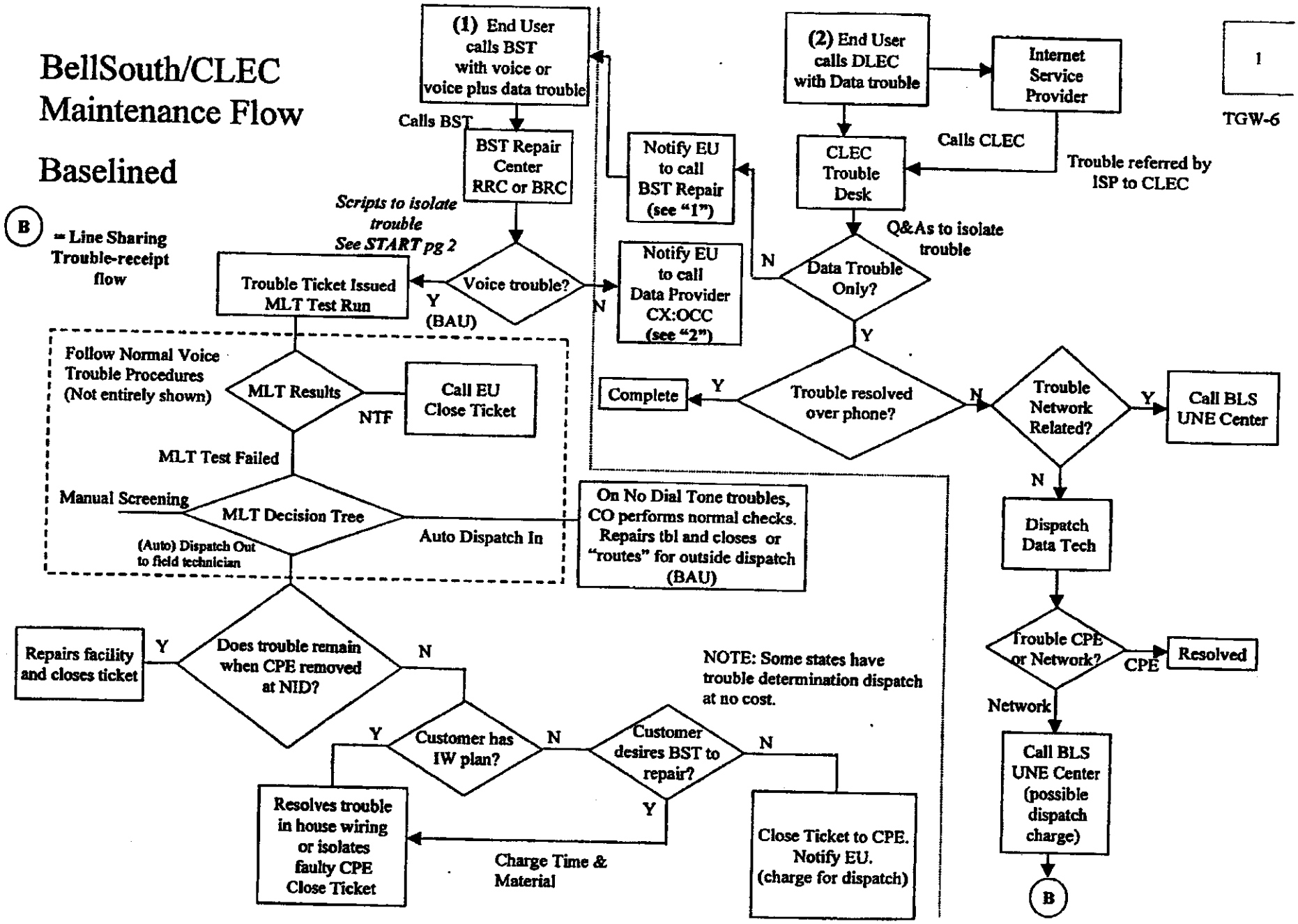
" " = mandatory entry; * = when this optional field is populated, it forces at least one of the conditional fields to become REQUIRED; (*m*) = for manual ordering only; (*e*) = for electronic ordering only

EXHIBIT TGW – 6

BellSouth/CLEC Maintenance Flow

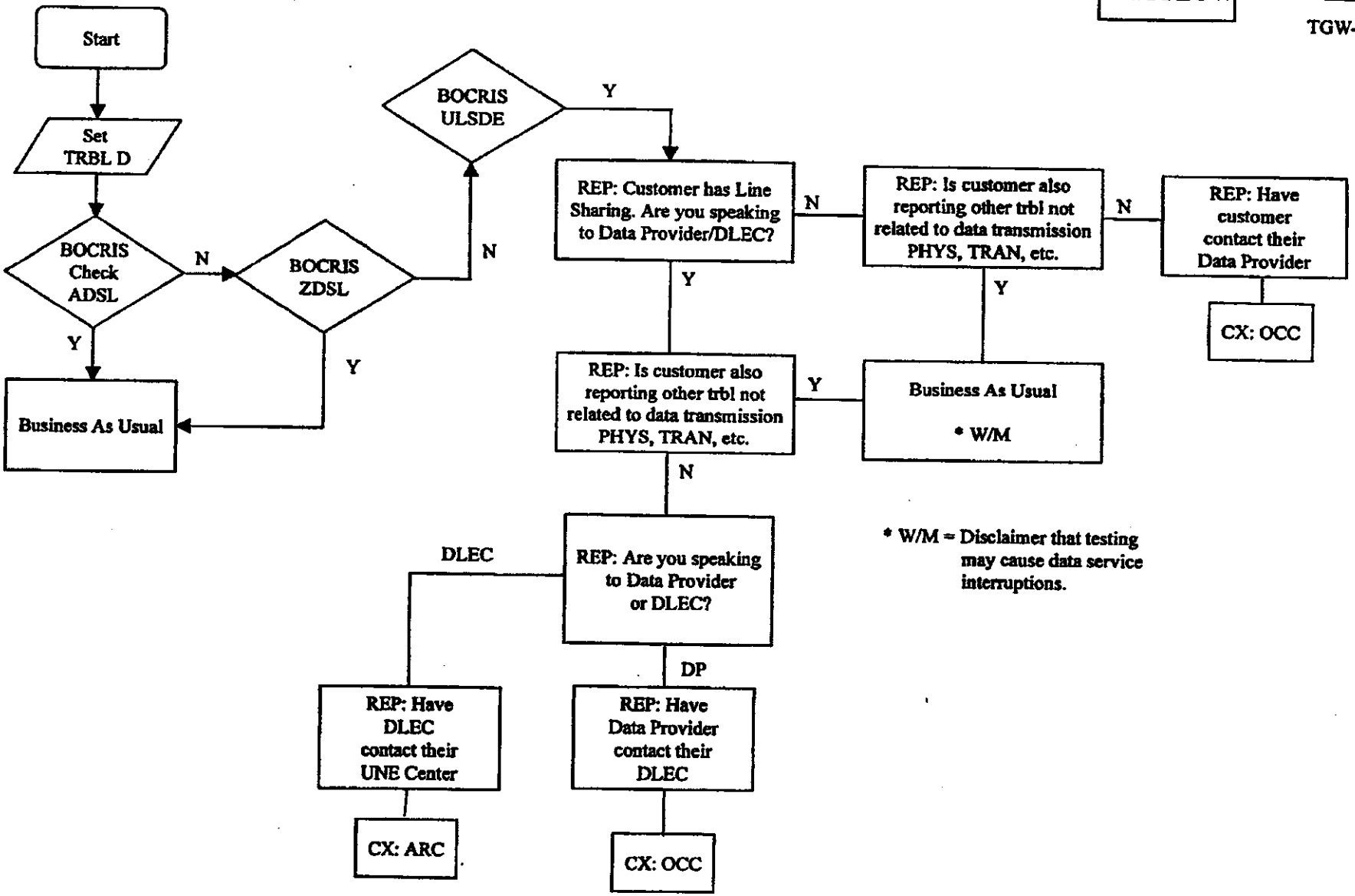
BellSouth/CLEC Maintenance Flow

Baselined



TAFI FLOW

TGW-6



BellSouth/CLEC
Maintenance Flow

- **("1") End User calls BST with voice or voice plus data trouble**
- **BST personnel follows TAFI flows to determine trouble routing**
- **If "voice" trouble exists, "voice" trouble flow will be utilized**
- **If reported trouble is "data" trouble only, End User is referred to ISP (see "2")**
- **"Voice" troubles will follow "BAU" (business as usual) flows for voice troubles within BST**

- **("2") End User calls DLEC/ISP with DATA trouble**
- **Trouble referred by ISP to DLEC/CLEC**
- **CLEC/DLEC trouble desk determines voice or data trouble**
- **If "voice" trouble exists CLEC/DLEC refers End User to call BST Repair (see "1")**
- **If "Data" trouble only CLEC/DLEC isolates trouble**
- **If Data trouble is not BST Network related CLEC/DLEC will resolve**
- **If Data trouble is isolated to BST Network CLEC/DLEC may call BST UNE Center and initiate Data trouble (see B "Line Sharing Trouble-receipt flow")**

**** BellSouth/CLEC Maintenance Flow was created to assist BST RRC/BRC personnel. Enhancements to RRC/BRC "data" TAFI scripts were developed to allow inclusion of Line Share "data" reports. An "assumed" DLEC end user flow was used.**

EXHIBIT TGW - 7

DLEC Access to TAFI

DLEC Access to TAFI

TAFI (Trouble Administration Facilitation Interface) is the vehicle used by BellSouth and CLEC users to process their end-user trouble reports on non-designed (POTS) voice-grade services. Since the DLEC is providing high-speed data access over the same physical facilities via the Line Sharing methodology, the DLEC will be limited in TAFI to only processing Line Share Data (LSD) reports.

Given:

(1) Should a CLEC expand the scope of their offerings and become a DLEC using line sharing (or visa-versa), the CLEC/DLEC will manage two unique TAFI user IDs: one for processing CLEC reports and a separate ID for processing DLEC reports.

(2) The DLEC must know the area code of his end user and provide it with the circuit_id when entering a report in TAFI.

(3) Prior to entering a LSD report via TAFI, the DLEC has confirmed with the end user that the voice service on the line shared line is working properly.

Connectivity:

The DLEC has two options for connecting to TAFI: (1) provision a LAN-LAN pipe to the nearest BellSouth POP or (2) use a modem and dial into the system via a telephone call to Atlanta. (Note: the BellSouth account team is familiar with this process as well as the process for establishing user_ids for the DLEC.)

The DLEC will access TAFI using either an X-Window terminal or a PC running Telnet protocol with VT220 terminal emulation software.

Using TAFI –
Initial Report / MLT only:

(1) Using the connectivity approach selected by each DLEC, access the TAFI processor and log in using the BellSouth provided user_id and your private password.

(2) At the Initial Trouble Entry Window (ITEW), enter the area code and circuit_id for the customer in trouble.

Note: The ITEW is formatted for telephone number entry with an expanded NNNN area. Enter the area code in the NPA section, skip the NXX section and then enter the circuit_id without the delimiters. For example:

404 _ _ _ 38HFGJ607999

Note: The DLEC can enter the end-user's telephone number instead of the circuit_id to generate the LSD report.

(3) TAFI provides several checks in the background to (a) confirm that Line Sharing is provided on this line (i.e., the presence of the ULSDE USOC in the CRIS S&E) and (b) that the DLEC entering the report is the 'owner' of the Line Sharing service. Ownership is determined by checking the OCN value found in the UNN1 FID in the CRIS S&E section and matching it with data in the DLEC's TAFI profile.

(4) TAFI returns the telephone number on which Line Shared Data is provisioned and the DLEC is automatically taken to the TAFI LSD option.

(a) If TAFI can not find the corresponding telephone number to enter the trouble report, it will return an error message stating ***"No Record of LS Found"*** and then the DLEC will be returned to the ITEW. This error could be caused by several things:

1) The wrong area code or circuit_id value was entered. (Correct errors and re-enter).

2) Line Sharing service is not deployed (i.e., the order is future dated).

3) The service order to provision Line Sharing just closed and the BellSouth down stream systems (CRIS and LMOS) have not been updated yet.

(b) If the DLEC believes that the data service was just deployed (i.e., item 3) above), enter the trouble report using the end-user's telephone number (i.e., the TN on which LS is provisioned). TAFI will look for a pending service order to validate the presence of the ULSDE USOC and UNN1 FID.

1) If a match is found, **and the service order is due "today" (or past due) and it is not in a jeopardy status**, TAFI will return the telephone number and take the DLEC to the TAFI LDS option.

2) If a match is not found, TAFI will return the error message ***"No Record of LS Found"*** and then the DLEC will be returned to the ITEW. At this point the DLEC must call the UNE Center for assistance.

(c) If TAFI finds Line Sharing on the line but the DLEC entering the report is not the owner (i.e., OCN values do not match), TAFI will return the error message ***"This Account Belongs to Another Company"*** and then the DLEC will be returned to the ITEW.

(5) The DLEC is asked the question ***"Does the end-user have trouble with his voice services – Y/N?"***

(a) If the answer is "YES", TAFI will prompt the DLEC saying ***"Please have your customer report his voice troubles to his service provider and, once repaired, retry his HS data connection"***. At this point TAFI will automatically cancel this report and return the DLEC to the ITEW.

(b) If the answer is "NO", TAFI will automatically run a MLT test.

1) If the test results indicate a potential voice trouble condition (i.e., either the DLEC did not communicate step 5 accurately or the customer did not understand, etc.), TAFI will provide the DLEC with the following message: ***"While testing we found a potential voice problem on the line. Please have your customer report his voice trouble to his service provider and, once repaired, retry his HS data connection".***

   After displaying this message for 10 seconds, TAFI will cancel the report and return the DLEC to the ITEW.

(6) TAFI will provide the DLEC with the FECO (Front End Close Out) recommendation (since the MLT test results indicate a TOK condition). At this point the DLEC can view the MLT test results (by depressing the F? key or system prompt?).

(7) Once the DLEC has viewed the MLT test results, he will be asked: ***"Do you wish to CANCEL this report (i.e., just running MLT test) – Y/N?"***

   (a) A "Yes" response will cause TAFI to cancel the report and return the DLEC to the ITEW.

   (b) A "No" response will cause TAFI to generate a LS data report and will automatically populate "%[DLEC] $Data/Lineshare Trouble Test Continuity on [ckt_id #]" in the narrative, enter LSD as the trouble type and populate the DLEC's call back number (from an internal table) in the Reach number field. The report will be routed PDI (to send it to the CO technician).

(8) The DLEC can view the commitment date/time from the final screen.

(9) Once the report is entered, the DLEC is returned to the ITEW to enter the next report.

(10) If there are no more troubles to report, the DLEC can log off by depressing the F6 key and then depressing the Enter key.

Subsequent Reports:

Once the DLEC enters an LSD report, DLEC may wish to (a) check status, (b) add information or (c) close the report because they found the problem outside of BellSouth's domain.

(11) The DLEC will execute step (2) or (4b) - depending upon how long the LS service has been active. TAFI goes to initiate an LMOS report and finds that an open report exists for this end-user's line.

   (a) TAFI will check the pending LMOS report to see if the Trouble Type is "LSD".

      1) If the Trouble Type is <u>not</u> LSD (indicating that the end-user has reported a problem with his voice service), TAFI will display the current status of the pending report and will return the following message: ***"A voice report exists for this line. Please have your customer check his HS data <u>after</u> this voice related trouble is cleared."***

      2) After displaying this message for 10 seconds, TAFI will cancel this DLEC entry and return the DLEC to the ITEW.

(b) The Trouble Type is LSD, TAFI will confirm that the DLEC is the owner of the LSD.

1) If DLEC is not the owner of the LSD, TAFI will display ***"This Account Belongs to Another Company".***

2) After displaying this message for 10 seconds, TAFI will cancel this DLEC entry and return the DLEC to the ITEW.

(c) DLEC is the owner - TAFI will display the current status of the pending report and will ask ***"Do you wish to CLOSE the existing LMOS report – Y/N?"***

1) If "Yes", TAFI will ask ***"Was the trouble Hardware related – Y/N?***

a) If "Yes", TAFI will close the report "DLEC cleared hardware trbl"

b) If "No", TAFI will close the report "DLEC reported came clear"

Note: TAFI will close the report if it is not in a dispatched status. If the report has been dispatched, TAFI will enter a subsequent report alerting the field technician that the problem is resolved.

2) If "No", TAFI will ask ***"Do you wish to Update the existing LMOS report – Y/N?"***

a) If "Yes", TAFI will advise DLEC ***"Update narrative with new information and then send the report".*** TAFI will then generate a subsequent report with the updated narrative.

b) If "No", TAFI will cancel this DLEC transaction and automatically return the DLEC to the ITEW.

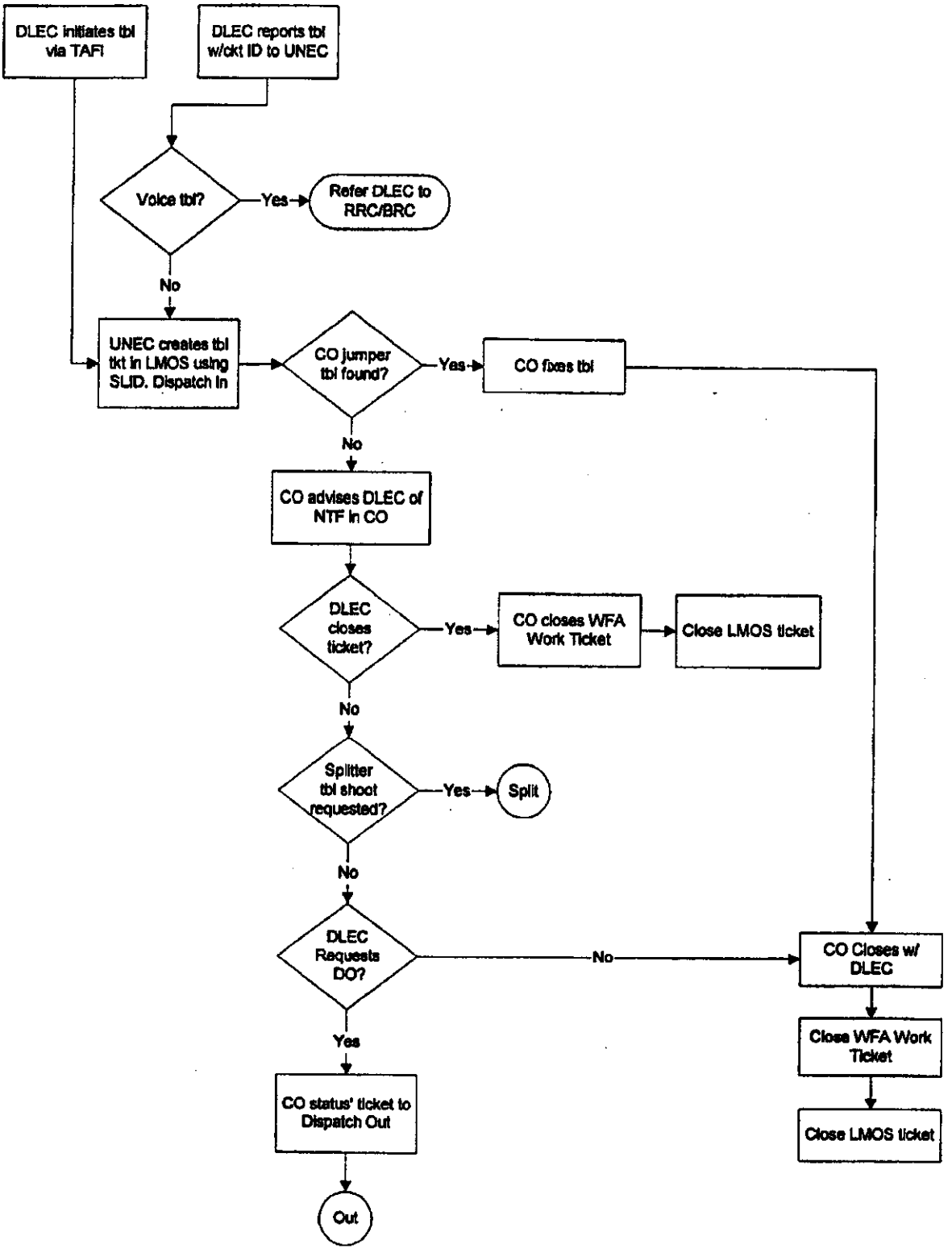
(d) Once the report is sent, TAFI will return the DLEC to the ITEW.

(12) If there are no more troubles to report, the DLEC can log off by depressing the F6 key and then depressing the Enter key.

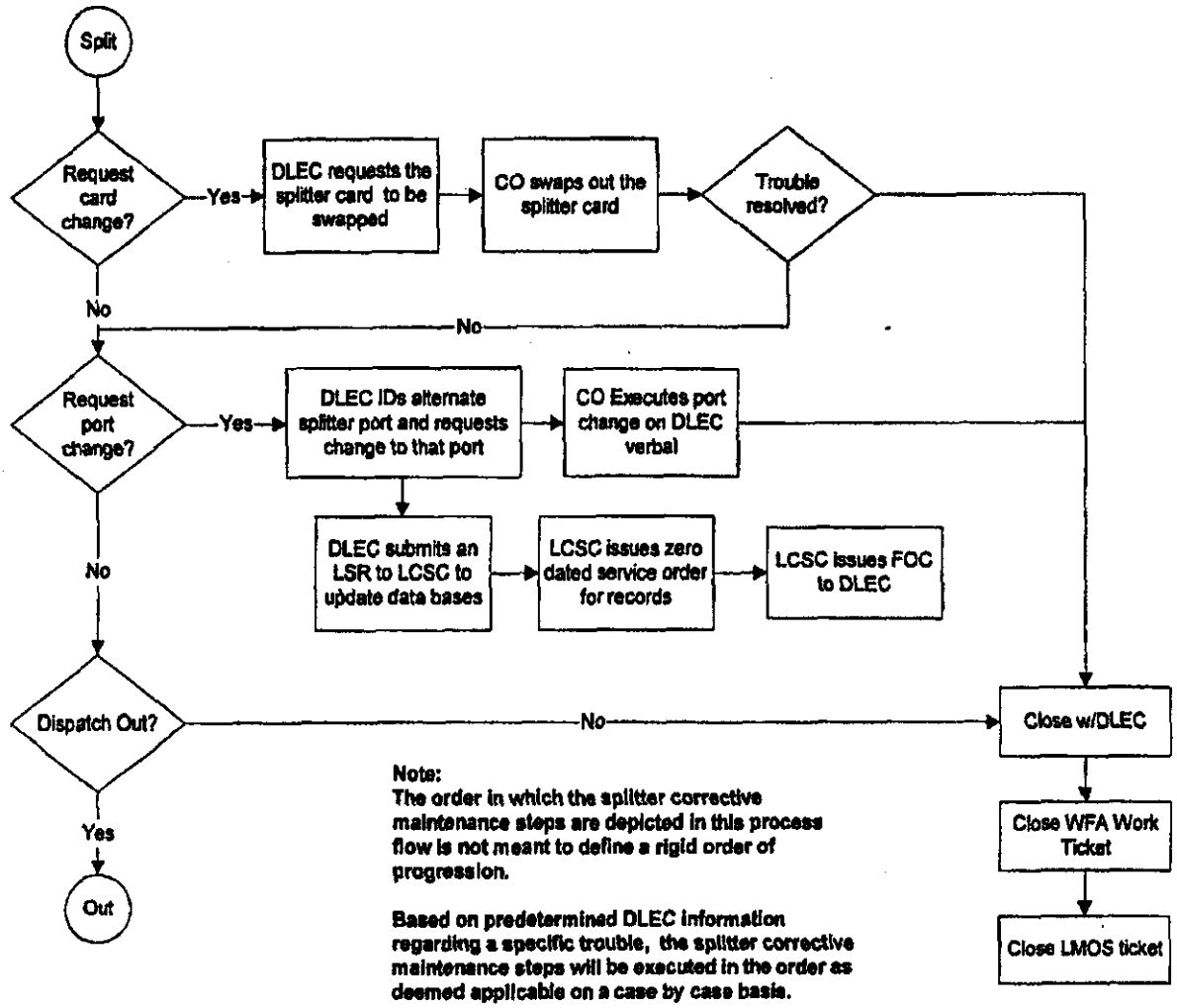
EXHIBIT TGW - 8

Trouble Receipt Process Flow

Trouble Receipt Process Flow
Baselined 8/3/2000



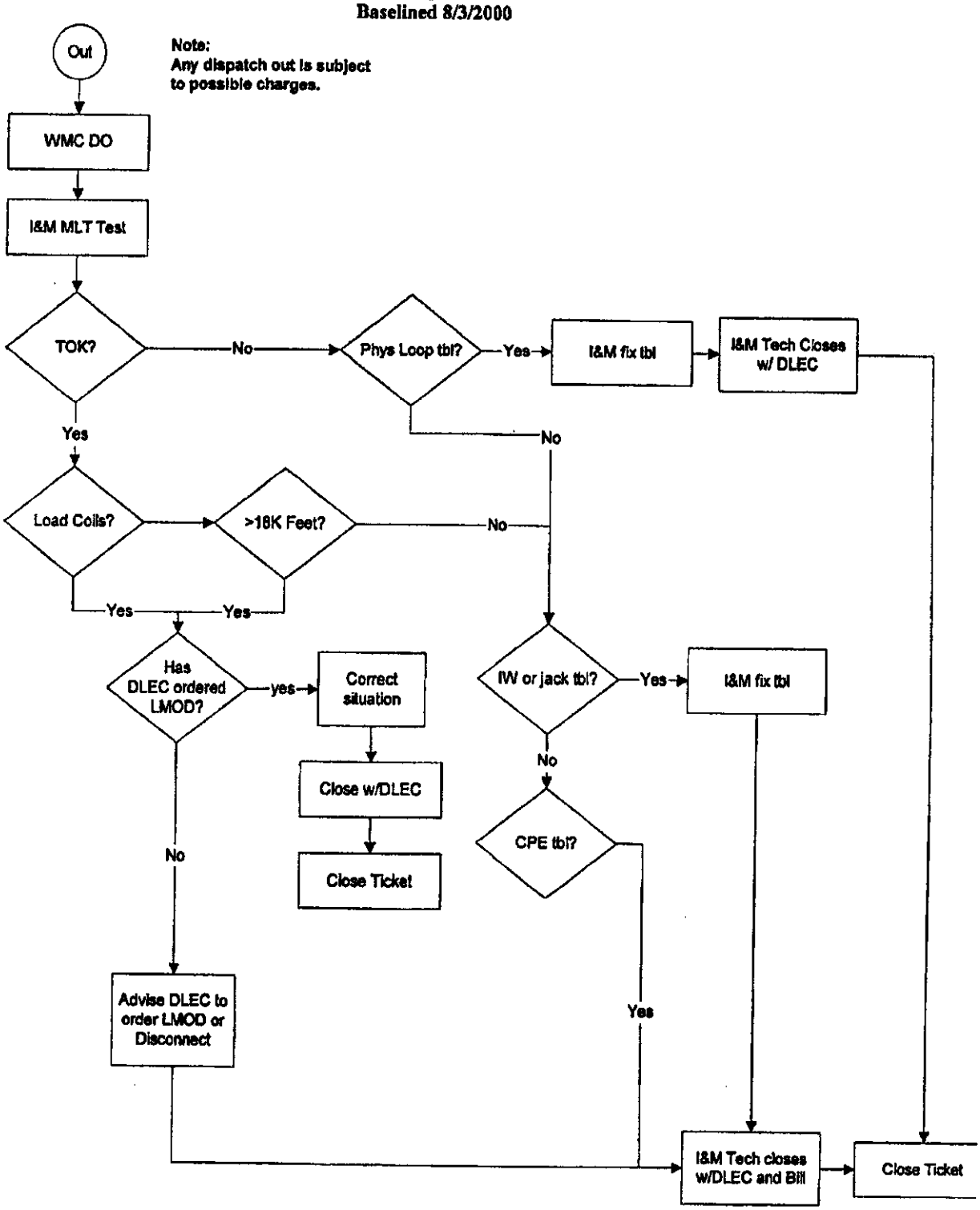
Trouble Receipt Process Flow
Baselined 8/3/2000



Note:
The order in which the splitter corrective maintenance steps are depicted in this process flow is not meant to define a rigid order of progression.

Based on predetermined DLEC information regarding a specific trouble, the splitter corrective maintenance steps will be executed in the order as deemed applicable on a case by case basis.

Trouble Receipt Process Flow
Baselined 8/3/2000



Note:
At any point in the process the DLEC can open a new ticket for a Dispatch Out Vendor Meet.

Trouble Receipt Process Flow
Baselined 8/3/2000

Maintenance Flow Documentation

ASSUMPTIONS:

This is a data only trouble flow
End User started repair process by calling their ISP
ISP had first right to dispatch.
When problem was not found, ISP referred trouble to DLEC
DLEC calls UNE Center

FLOW:

DLEC calls UNEC to report trouble with circuit ID on LS circuit

UNEC determines if trouble involves voice

If trouble involves voice, UNEC refers DLEC to have the end user call RRC/BRC

If trouble is data only, UCEC creates trouble ticket in LMOS using the circuit id format, advises DLEC of ticket number and routes trouble ticket for dispatch into CO.

CO technician receives ticket and checks continuity of data jumper

If trouble is found in CO, technician fixes trouble and closes with DLEC

If trouble is not found in CO, technician advises DLEC of NTF

DLEC will direct CO on any further action

If DLEC does not request further trouble isolation, CO closes ticket

If DLEC requests further trouble isolation, CO will perform requested activities
DLEC requests splitter card to be reseated
CO performs function
CO contacts DLEC for additional action

DLEC requests splitter card to be replaced
CO performs function
CO contacts DLEC for additional action

DLEC requests CO to rewire to another splitter
DLEC submits records only order to update databases with new splitter assignments
CO rewires per DLEC verbal request
CO advises DLEC function is completed
CO contacts DLEC for additional action

DLEC requests a dispatch out, the CO routes trouble ticket for dispatch
Note: Any dispatch out is subject to possible charges.

Trouble ticket is routed to outside technician through MAPPER

Upon receipt of ticket, TECHNET initiates MLT test on line

If MLT tests passes (TOK) I&M technician advises DLEC that no trouble was found (possible bill to DLEC)

The I&M technician checks for load coils and loop length.

If either condition exists, the I&M technician verifies that DLEC has ordered a LMOD.

If the DLEC has ordered a LMOD, the I&M technician corrects situation and closes ticket with the DLEC.

If the DLEC has not ordered a LMOD, the I&M technician advises DLEC to order a LMOD, and closes the ticket with the DLEC and bills DLEC

If MLT test fails and trouble is determined to be in loop, I&M technician repairs trouble "business as usual" and closes ticket to DLEC

If MLT test fails and trouble is determined to be in inside wire I&M technician repairs trouble and bills DLEC for repairs

Initial Trouble Reported as VOICE

CO technician will check for continuity and voice and will close ticket as NTF (ie technician cannot determine if problem is a bad splitter)

Outside technician also determines NTF.

EXHIBIT TGW – 9

Collaborative Charter CO Based DLEC Collocated Splitter Line Sharing

Collaborative Charter

Project Name	CO Based DLEC Collocated Splitter Line Sharing			Project Number:	Line Sharing
Project Manager	Brenda Slonneger	Priority Level (1-10) (1=lowest, 10=highest)	8	Date:	7/26/2000

Owner(s)	BellSouth - Tommy Williams Covad - Lans Chase Duro - Richard McDaniel New Edge - Mary Nelson Rhythms - Dick Schell Sprint - Bryant Smith

Mission

The mission of the collaborate is to support the development of, with the mutual agreement to, the processes and procedures required to jointly implement line sharing utilizing DLEC owned splitters collocated in the central office, as an option, in order to meet the requirements of the FCC line sharing order.

Scope

The collaborative will support the line sharing initiative for DLEC owned splitters located in the central office collocation space by mutually validating the business processes and inter-company interface procedures required to implement this phase of line sharing within the BellSouth area.

Objectives

1. Identify line sharing system requirements for DLEC owned splitter option
2. Identify, test, approve, and secure a line sharing splitter product for DLEC owned splitter option
3. Implement a line sharing pilot test for DLEC owned splitter option
4. Validate ordering, provisioning, maintenance, and billing processes for DLEC owned splitter option

Assumptions

1. There will be active participation by all members of the collaborative
2. All the members of the collaborative will be objective and work in good faith
3. All the members of the collaborative will maintain a mutual respect for their counterparts
4. Any member of the CLEC/DLEC community may monitor this collaborative
5. This is a working team and does not include legal representation from the participating companies.

Constraints

1. Existing collocation agreements
2. Requirement to amend existing interconnection agreements
3. Pilot agreements will be required in the event the collaborative agrees to implement a pilot
4. Resource availability for participation in the collaborative meetings
5. Product target implementation date of 9/6/2000

Time/Major Milestones

1. Collaborative start date: 6/28/2000
2. Project schedule complete 7/26/2000
3. Product target implementation date: 9/6/2000

Cost/Budget/Financial Assumptions The collaborative is a non-funded process. Each participating member will be responsible for their own respective expenses.
Quality/Specification Deploy this phase of line sharing by 9/6/2000.
Major Risks Product target implementation date of 9/6/2000

Project Core Team: Members:	Company	Phone	Email Address
Bryant Smith	Sprint		bryant.smith@mail.sprint.com
Dick Schell	Rhythms	770-516-0281	rschell@rhythms.net
Mary Nelson	New Edge		mnelson@newedgenetworks.com
Richard McDaniel	Duro	770-326-9335	rmcdaniel@durocom.com
Lans Chase	Covad	678-579-8414	lchase@covad.com
Tommy Williams	BellSouth	205-977-0056	Tommy.G.Williams@bridge.bellsouth.com
Brenda Slonneger	BellSouth	205-977-1276	Brenda.B.Slonneger@bridge.bellsouth.com
Mel Clay	PMSI • Project Mentors		Mclay@pmsi-pm.com
Erick Gamble	BellSouth	205-977-7410	Erick.gamble@bridge.bellsouth.com
Brent MaMahan	Network Telephone	850-469-9904	Brentm@networktelephone.net
Project Monitoring Members:			
Chuck Polizzotti	Northpoint	203-256-9317	cpolizzotti@northpointcom.com
Dan Peer	Sprint		dan.peer@mail.sprint.com
Chris Monticue	Sprint		chris.monticue@mail.sprint.com
Richard Shaw	Trivergent Com	864-678-7711	rshaw@trivergent.com

Project Manager Approval:	Signature	Date
Brenda Slonneger		

Owner Approval:	Signature	Date
BellSouth - Tommy Williams		
Covad - Lans Chase		
Duro - Richard McDaniel		
New Edge - Mary Nelson		
Rhythms - Dick Schell		
Sprint - Bryant Smith		

TGW – 10

Collaborative Charter BST – RT – LS Line Sharing Collaborative

Collaborative Charter

Project Name	BST-RT-LS Line Sharing Collaborative			Project Number:	Line Share
Project Manager	Brenda Slonneger	Priority Level (1-10) (1=lowest, 10=highest)	8	Date:	7/19/000

Stakeholder(s)	BellSouth - Tommy Williams NorthPoint - Chuck Polizzotti Rhythms - Jim Cuckler Duro - Richard McDaniel Sprint - Chris Monticue

Mission

The mission of the collaborative is to support the development of, with the mutual agreement to, the processes and procedures required to jointly implement line sharing utilizing splitters located in the remote terminal as one of the options to meet the requirements of the FCC line sharing order.

Scope

The collaborative will support the implementation of the line sharing initiative within the existing collocation guidelines in the remote terminal by mutually establishing the business processes and inter-company interface procedures required to implement and support this phase of line sharing within the BellSouth area.

Objectives

1. Identify line sharing system requirements for the RT located splitter option
2. Identify, test, approve, and secure a line sharing splitter product for the RT located splitter option
3. Implement a line sharing pilot test for the RT located splitter option
4. Establish ordering, provisioning, maintenance, and billing processes for the RT located splitter option

Assumptions

1. There will be regular participation by all stakeholder members of the collaborative
2. All the members of the collaborative will be objective and work in good faith
3. All the members of the collaborative will maintain a mutual respect for their counterparts
4. Any member of the CLEC/DLEC community may monitor this collaborative
5. This is a working team and does not include legal representation from the participating companies.
6. Wavers of existing collocation rules will be obtained in order to implement a pilot test and achieve the target implementation date

Constraints

1. RT collocation agreements
2. Requirement to amend existing interconnection agreements
3. Pilot agreements will be required in the event the collaborative agrees to implement a pilot
4. Resource availability for participation in the collaborative meetings
5. Product target implementation date of 3/31/2001
6. Achieving desired target date will require wavers of existing collocation rules to implement a pilot test

Time/Major Milestones

1. Collaborative start date: 7/19/2000
2. Project schedule development complete 10/16/2000
3. Product target implementation date: 3/31/2001

Cost/Budget/Financial Assumptions
The collaborative is a non-funded process. Each participating member will be responsible for their own respective expenses.

Quality/Specification
Deploy this phase of line sharing by 3/31/2001.

Major Risks
- Product target implementation date of 3/31/2001
- Obtaining wavers of existing collocation rules to implement a pilot test prior to implementation date

Project Core Team: Members:	Company	Phone	Email Address
Chuck Polizzotti	NorthPoint	203-256-9317	cpolizzotti@northpointcom.com
Jim Cuckler	Rhythms	770-271-3904	jcucker@rhythms.com
Richard McDaniel	Duro	770-326-9335	rmcdaniel@durocom.com
Chris Monticue	Sprint	913-906-7682	christine.monticue@mail.sprint.com
Steve Murray	Rhythms	404-281-1826	smurray@rhythms.com
Tommy Williams	BellSouth	205-977-0056	Tommy.G.Williams@bridge.bellsouth.com
Erick Gamble	BellSouth	205-977-7410	erick.gamble@bridge.bellsouth.com
Debbie Timmons	BellSouth	205-321-4990	debbie.timmons@bridge.bellsouth.com
Diann Hammond	BellSouth	205-321-7727	DiannHammond@bridge.bellsouth.com
Brenda Slonneger	BellSouth	205-977-1276	Brenda.B.Slonneger@bridge.bellsouth.com
Project Monitoring Members:			
Larry Gindlesberger	Covad	330-284-4177	Lgindles@covad.com
Frank Kowalski	DSL.NET		fkowalski@dsl.net
Mary Nelson	New Edge		mnelson@newedgenetworks.com

Project Manager Approval:	Signature	Date
Brenda Slonneger		

Stakeholder Approval:	Signature	Date
BellSouth - Tommy Williams		
NorthPoint - Chuck Polizzotti		
Rhythms - Jim Cukler		
Duro - Richard McDaniel		
Sprint - Chris Monticue		

TC-11

EXHIBIT TGW – 11

Amendment to the Interconnection Agreement Between Dieca Communications, Inc. (d/b/a Covad Communications) and BellSouth

AMENDMENT TO THE INTERCONNECTION AGREEMENT BETWEEN DIECA COMMUNICATIONS, INC. D/B/A COVAD COMMUNICATIONS COMPANY and BELLSOUTH TELECOMMUNICATIONS, INC. DATED December 1, 1998

THIS AMENDMENT ("Amendment") is made by and between BellSouth Telecommunications, Inc. ("BellSouth") and DIECA COMMUNICATIONS, INC. d/b/a Covad Communications Company ("Covad"), as of the 25th day of April 2000. (BellSouth and Covad are collectively referred to as the "Parties".)

WHEREAS, the Parties executed an Interconnection Agreement on December 1, 1998. (the "Agreement"); and

WHEREAS, the Parties desire to amend the Agreement to set forth the terms and conditions relating to BellSouth providing to Covad unbundled access to the high frequency spectrum of BellSouth's local loops as a network element.

NOW, THEREFORE, for and in consideration of the promises contained herein, the parties to this Amendment, intending to be legally bound, hereby agree to amend Attachment 2 of the Agreement by adding the following:

GENERAL

1.0 BellSouth shall provide Covad access to the high frequency portion of the local loop as an unbundled network element ("High Frequency Spectrum Network Element" or "HUNE") at the rates set forth in Section 4 herein. BellSouth shall provide Covad with the HUNE irrespective of whether BellSouth chooses to offer xDSL services on the loop.

1.1 The HUNE is defined as the frequency range above the voiceband on a copper loop facility carrying analog circuit-switched voiceband transmissions. Access to the HUNE is intended to allow Covad's the ability to provide Digital Subscriber Line ("xDSL") data services. The HUNE shall be available for any version of xDSL presumed acceptable for deployment pursuant to 47 C.F.R. Section 51.230, including, but not limited to, ADSL, RADSL, and any other xDSL technology that is presumed to be acceptable for deployment pursuant to FCC rules. BellSouth will continue to have access to the low frequency portion of the loop spectrum (from 300 Hertz to at least 3000 Hertz, and potentially up to 3400 Hertz, depending on equipment and facilities) for the purposes of providing voice service. Covad shall only use xDSL technology that is within the PSD mask parameters set forth in T1.413 or other applicable industry standards. Covad shall provision xDSL service

on the HUNE in accordance with the applicable Technical Specifications and Standards.

1.2 The following loop requirements are necessary for Covad to be able to access the HUNE: an unconditioned, 2-wire copper loop. An unconditioned loop is a copper loop with no load coils, low-pass filters, range extenders, DAMLs, or similar devices and minimal bridged taps consistent with ANSI T1.413 and T1.601. The process of removing such devices is called "conditioning." BellSouth shall charge and Covad shall pay as interim rates, the same rates that BellSouth charges for conditioning stand-alone loops (e.g.,unbundled copper loops, ADSL loops, and HDSL loops) until permanent pricing for loop conditioning is established either by mutual agreement or by a state public utility commission. The interim costs for conditioning are subject to true up as provided in paragraph 4.0. BellSouth will condition loops to enable Covad to provide xDSL-based services on the same loops the incumbent is providing analog voice service, regardless of loop length. BellSouth is not required to condition a loop for shared-line xDSL if conditioning of that loop significantly degrades BellSouth's voice service. BellSouth shall charge, and Covad shall pay, for such conditioning the same rates BellSouth charges for conditioning stand-alone loops (e.g., unbundled copper loops, ADSL loops, and HDSL loops.) If Covad requests that BellSouth condition a loop longer than 18,000 ft. and such conditioning significantly degrades the voice services on the loop, Covad shall pay for the loop to be restored to its original state.

1.3 Covad's meet point is the point of termination for Covad's or the toll main distributing frame in the central office ("Meet Point"). BellSouth will use jumpers to connect the Covad's connecting block to the splitter. The splitter will route the HUNE on the circuit to the Covad's xDSL equipment in the Covad's collocation space.

1.4 Covad shall have access to the Splitter for test purposes, irrespective of where the Splitter is placed in the BellSouth premises.

PROVISIONING OF HUNE AND SPLITTER SPACE

2.0 BellSouth will provide Covad with access to the HUNE as follows:

2.1 BellSouth is unable to obtain a sufficient number of splitters for placement in all central offices requested by competitive local exchange carriers ("CLECs") by June 6, 2000. Therefore, BellSouth, Covad and other CLECs have developed a process for

allocating the initial orders of splitters. BellSouth will install all splitters ordered on or before April 26, 2000, in accordance with the schedule set forth in Attachment 1 of this Agreement. Once all splitters ordered by all CLECs on or before April 26, 2000, have been installed, BellSouth will install splitters within forty-two (42) calendar days of Covad's submission of such order to the BellSouth Complex Resale Support Group; provided, however, that in the event BellSouth did not have reasonable notice that a particular central office was to have a splitter installed therein, the forty-two (42) day interval shall not apply. Collocation itself or an application for collocation will serve as reasonable notice. BellSouth and Covad will reevaluate this forty-two (42) day interval on or before August 1, 2000.

2.2 After June 6, 2000, once a splitter is installed on behalf of Covad in a central office, Covad shall be entitled to order the HUNE on lines served out of that central office.

2.3 BellSouth will select, purchase, install, and maintain a central office POTS splitter and provide Covad access to data ports on the splitter. In the event that BellSouth elects to use a brand of splitter other than Siecor, the Parties shall renegotiate the recurring and non-recurring rates associated with the splitter. In the event the Parties cannot agree upon such rates, the then current rates (final or interim) for the Siecor splitter shall be the interim rates for the new splitter. BellSouth will provide Covad with a carrier notification letter at least 30 days before of such change and shall work collaboratively with Covad to select a mutually agreeable brand of splitter for use by BellSouth. Covad shall thereafter purchase ports on the splitter as set forth more fully below.

2.4 BellSouth will install the splitter in (i) a common area close to the Covad collocation area, if possible; or (ii) in a BellSouth relay rack as close to the Covad DS0 termination point as possible. For purposes of this section, a common area is defined as an area in the central office in which both Parties have access to a common test access point. BellSouth will cross-connect the splitter data ports to a specified Covad DS0 at such time that a Covad end user's service is established.

2.5 The HUNE shall only be available on loops on which BellSouth is also providing, and continues to provide, analog voice service. In the event the end-user terminates its BellSouth provided voice service for any reason, and Covad desires to continue providing xDSL service on such loop, Covad shall be required to purchase the full stand-alone loop unbundled network element. In the event

BellSouth disconnects the end-user's voice service pursuant to its tariffs or applicable law, and Covad desires to continue providing xDSL service on such loop, Covad shall be required to purchase the full stand-alone loop unbundled network element.

2.6 Covad and BellSouth shall continue to work together collaboratively to develop systems and processes for provisioning the HUNE in various real life scenarios. BellSouth and Covad agree that Covad is entitled to purchase the HUNE on a loop that is provisioned over fiber fed digital loop carrier. BellSouth will provide Covad with access to feeder subloops at UNE prices. BellSouth and Covad will work together to establish methods and procedures for providing Covad access to the HUNE over fiber fed digital loop carriers by August 1, 2000.

2.7 Only one competitive local exchange carrier shall be permitted access to the HUNE of any particular loop.

2.8 To order HUNE on a particular loop, Covad must have a DSLAM collocated in the central office that serves the end-user of such loop. BellSouth will work collaboratively with Covad to create a concurrent process that allows Covad to order splitters in central offices where Covad is in the process of obtaining collocation space and enables BellSouth to install such splitters before the end of Covad's collocation provisioning interval. While that process is being developed, Covad may order splitters in a central office once it has installed its Digital Subscriber Line Access Multiplexer ("DSLAM") in that central office. BellSouth will install these splitters within the interval provided in paragraph 2.1.

2.9 BellSouth will devise a splitter order form that allows Covad to order splitter ports in increments of 24 or 96 ports.

2.10 BellSouth will provide Covad the Local Service Request ("LSR") format to be used when ordering the HUNE.

2.11 BellSouth will initially provide access to the HUNE within the following intervals: Beginning on June 6, 2000, BellSouth will return a Firm Order Confirmation ("FOC") in no more than two (2) business days. BellSouth will provide Covad with access to the HUNE as follows:

2.11.1 For 1-5 lines at the same address within three (3) business days from the receipt of Covad's LSR; 6-10 lines at same address within 5 business days; and more than 10 lines at the same address is to be

negotiated. BellSouth and Covad will re-evaluate these intervals on or before August 1, 2000.

2.12 Covad will initially use BellSouth's existing pre-qualification functionality and order processes to pre-qualify line and order the HUNE. Covad and BellSouth will continue to work together to modify these functionalities and processes to better support provisioning the HUNE. BellSouth will use its best efforts to make available to Covad, by the fourth quarter of 2000, an electronic pre-ordering, ordering, provisioning, repair and maintenance and billing functionalities for the HUNE.

MAINTENANCE AND REPAIR

3.0 Covad shall have access, for test, repair, and maintenance purposes, to any loop as to which it has access to the HUNE. Covad may access the loop at the point where the combined voice and data signal exits the central office splitter.

3.1 BellSouth will be responsible for repairing voice services and the physical line between the network interface device at the customer premise and the Meet Point of demarcation in the central office. Covad will be responsible for repairing data services. Each Party will be responsible for maintaining its own equipment.

3.2 If the problem encountered appears to impact primarily the xDSL service, the end user should call Covad. If the problem impacts primarily the voice service, the end user should call BellSouth. If both services are impaired, the recipient of the call should coordinate with the other service provider(s).

3.3 BellSouth and Covad will work together to diagnose and resolve any troubles reported by the end-user and to develop a process for repair of lines as to which Covad has access to the HUNE. The Parties will continue to work together to address customer initiated repair requests and other customer impacting maintenance issues to better support unbundling of HUNE.

3.3.1 The Parties will be responsible for testing and isolating troubles on its respective portion of the loop. Once a Party ("Reporting Party") has isolated a trouble to the other Party's ("Repairing Party") portion of the loop, the Reporting Party will notify the Repairing Party that the trouble is on the Repairing Party's portion of the loop. The

Repairing Party will take the actions necessary to repair the loop if it determines a trouble exists in its portion of the loop.

3.3.2 If a trouble is reported on either Party's portion of the loop and no trouble actually exists, the Repairing Party may charge the Reporting Party for any dispatching and testing (both inside and outside the central office) required by the Repairing Party in order to confirm the loop's working status.

3.4 In the event Covad's deployment of xDSL on the HUNE significantly degrades the performance of other advanced services or of BellSouth's voice service on the same loop, BellSouth shall notify Covad and allow twenty-four (24) hours to cure the trouble. If Covad fails to resolve the trouble, BellSouth may discontinue Covad's access to the HUNE on such loop.

PRICING

4.0 BellSouth and Covad agree to the following negotiated, interim rates for the HUNE. All interim prices will be subject to true up based on either mutually agreed to permanent pricing or permanent pricing established in a line sharing cost proceeding conducted by state public utility commissions. In the event interim prices are established by state public utility commissions before permanent prices are established, either through arbitration or some other mechanism, the interim prices established in this Agreement will be changed to reflect the interim prices mandated by the state public utility commissions; however, no true up will be performed until mutually agreed to permanent prices are established or permanent prices are established by state public utility commissions. Once a docket in a particular state in BellSouth's region has been opened to determine permanent prices for the HUNE, BellSouth will provide cost studies for that state for the HUNE upon Covad's written request, within 30 days or such other date as may be ordered by a state commission. All cost related information shall be provided pursuant to a proprietary, non-disclosure agreement.

4.1 BellSouth and Covad enter into this Agreement without waiving current or future relevant legal rights and without prejudicing any position BellSouth or Covad may take on relevant issues before state or federal regulatory or legislative bodies or courts of competent jurisdiction. This clause specifically contemplates but is not limited to: (a) the positions BellSouth or Covad may take in any cost docket related to the terms and conditions associated with access to the HUNE; and (b) the positions that BellSouth or Covad might take before the FCC or any state public utility commission related to the terms and conditions under which BellSouth must

provide Covad with access to the HUNE. The interim rates set forth herein were adopted as a result of a compromise between the parties and do not reflect either party's position as to final rates for access to the HUNE.

		RATES BY STATE								
DESCRIPTION	USOC	AL	FL	GA	KY	LA	MS	NC	SC	TN
SYSTEM, SPLITTER – 96 LINE CAPACITY	ULSDA									
Monthly recurring		$100	$100	$100	$100	$100	$100	$100	$100	$100
Non Recurring – 1st		$300	$150	$300	$300	$300	$300	$300	$300	$300
Non Recurring – Add'l.		$0	$0	$0	$0	$0	$0	$0	$0	$0
Non Recurring – Disconnect Only		NA	$150	NA	NA	NA	NA	NA	NA	NA
SYSTEM, SPLITTER – 24 LINE CAPACITY	ULSDB									
Monthly recurring		$25	$25	$25	$25	$25	$25	$25	$25	$25
Non Recurring		$300	$150	$300	$300	$300	$300	$300	$300	$300
Non Recurring – Add'l.		$0	$0	$0	$0	$0	$0	$0	$0	$0
Non Recurring – Disconnect Only		NA	$150	NA	NA	NA	NA	NA	NA	NA
LOOP CAPACITY, LINE ACTIVATION – PER OCCURRENCE	ULSDC									
Monthly recurring		$6.00	$6.00	$6.00	$6.00	$6.00	$6.00	$6.00	$6.00	$6.00
Non Recurring – 1st		$40	$40	$40	$40	$40	$40	$40	$40	$40
Non Recurring – Add'l.		$22	$22	$22	$22	$22	$22	$22	$22	$22
SUBSEQUENT ACTIVITY – PER OCCURRENCE	ULSDS									
Non Recurring – 1st		$30	$30	$30	$30	$30	$30	$30	$30	$30
Non Recurring – Add'l.		$15	$15	$15	$15	$15	$15	$15	$15	$15

4.2 Any element necessary for interconnection that is not identified above is priced as currently set forth in the Agreement.

5.0 BellSouth shall make available to Covad any agreement for the HUNE entered into between BellSouth and any other CLEC. If Covad elects to adopt such agreement, Covad shall adopt all rates, terms and conditions relating to the HUNE in such agreement.

6.0 In the event of a conflict between the terms of this Amendment and the terms of the Interconnection Agreement, the terms of this Amendment shall prevail.

7.0 All of the other provisions of the Agreement shall remain in full force and effect.

8.0 Either or both of the Parties is authorized to submit this Amendment to the respective state regulatory authorities for approval subject to Section 252(e) of the Federal Telecommunications Act of 1996.

IN WITNESS WHEREOF, the Parties hereto have caused this Amendment to be executed by their respective duly authorized representatives on the date indicated below.

DIECA COMMUNICATIONS, INC.
d/b/a Covad Communications Company

By: _____

Name: Dhruv Khanna

Title: Executive Vice President and General Counsel

Date: 4/26/00

BellSouth Telecommunications, Inc.

By: _____

Name: Jerry Hendrix

Title: Senior Director

Date: 4/26/00

ATTACHMENT 1

CLEC/BellSouth Line Sharing Jointly Developed

Rules for Splitter Allocation

BellSouth is unable to obtain a sufficient number of splitters for placement in all central offices requested by competitive local exchange carriers ("CLECs") by June 6, 2000. As a result of the current shortage of splitters, CLECs and BellSouth developed the following rules for splitter allocation. These rules shall apply until such time as those CLECs participating in the creation of the rules agree that the regular splitter installation rules should apply.

1. There shall be a single CLEC priority list of central offices that shall consist of the Georgia CLEC priority list combined with the priority list from the other states in BellSouth's nine-state region (the "Priority List"). This priority list shall be used for filling orders; it shall determine the order in which splitters will be deployed in those central offices for which splitters have been ordered. Georgia central offices (CO) will have priority over other state's COs. The Priority List is attached hereto.

2. During the allocation period, a CLEC may order 24 ports or 96 ports. In either event, BellSouth shall install a 96 port splitter in accordance with the Priority List. However, during the allocation period, in the event a CLEC orders 96 ports, BellSouth will only allocate 24 ports of the 96 port splitter to the first CLEC that orders a splitter for that central office, thus creating a backlog of 72 ports that have already been ordered by that CLEC ("Backlog"). In the event of a Backlog, BellSouth will charge CLEC a monthly recurring charge appropriate for the number of ports allocated to CLEC. In addition, if CLEC requested a 96 port splitter, it shall pay a non-recurring charge for a 96 port splitter, but shall pay no non-recurring charges when additional ports are added to alleviate the Backlog.

3. BellSouth will allocate, on a first-come/first-served basis, the remaining 72 ports of the splitter (in blocks of 24 ports) to the other CLECs that place an order for a splitter at that same central office.

Orders Submitted by April 26, 2000 with Due Date of June 6, 2000 or Sooner

4. A firm order for a splitter issued to the BellSouth Complex Resale Support Group (CRSG) on or by April 26, 2000, with due date of June 6, 2000, or sooner, will be given priority over orders received after April 26, 2000.

Orders for the first 200 splitters received prior to April 26, 2000, will be installed on or before June 5, 2000, and shall be installed in accordance with the priority list. The first 25 splitter orders shall be installed no later than May 22, 2000.

5. In the event CLECs submit to BellSouth more than 200 splitter orders on or before April 26, 2000, BellSouth shall install fifty (50) splitters a week each week after June 5, 2000.

6. In the event there are more than four (4) orders submitted on or before April 26, 2000, for a splitter at a particular central office, a second splitter will be installed at that central office in accordance with the Priority List.

7. Backlogs associated with orders submitted on or before April 26, 2000 will be fulfilled in their entirety before any orders received after April 26, 2000 are worked. In fulfilling a Backlog, the CLEC's additional ports may not be on the same shelf as the initial 24 ports.

Orders Received after April 26, 2000

8. Irrespective of the Priority List, no orders received after April 26, 2000, will be worked until after all orders received on or before April 26, 2000 have been completed.

9. Once all orders received on or before April 26, 2000, have been worked in their entirety, orders received after April 26, 2000, will have a minimum interval of forty-two (42) calendar days from date of receipt.

Orders Submitted with Due Dates After June 6, 2000

10. Any order submitted on or before April 26, 2000, with a due date of after June 6, 2000, will be completed according to the due date provided there is available inventory and all orders with a due date of June 6, 2000 or earlier have been completed.

Georgia Rating/Ranking of Central Offices for Linesharing

March 9, 2000 **Covad, Rythms, Northpoint, New Edge**

CLLI	Combined Ranking
MRTTGAMA	1
RSWLGAMA	2
ATLNGABU	3
ATLNGAPP	4
DLTHGAHS	5
ATLNGASS	6
CHMBGAMA	7
AGSTGAAU	8
LRVLGAOS	9
MRTTGAEA	10
SMYRGAMA	11
LLBNGAMA	12
WDSTGACR	13
ATHNGAMA	14
AGSTGAFL	15
AGSTGATH	16
JNBOGAMA	17
NRCRGAMA	18
ATLNGATH	19
ALPRGAMA	20
DNWDGAMA	21
CMNGGAMA	22
AGSTGAMT	23
ALBYGAMA	24
GSVLGAMA	25
SNLVGAMA	26
ATLNGAIC	27
ATLNGAEP	28
TUKRGAMA	29
ROMEGATL	30
VLDSGAMA	31
MACNGAMT	32
ASTLGAMA	33
SMYRGAPF	34
DGVLGAMA	35
ATLNGAEL	36
SNMTGALR	37
CNYRGAMA	38
MACNGAVN	39
WRRBGAMA	40
NWNNGAMA	41
ATLNGAWD	42
GRFNGAMA	43
PANLGAMA	44
BUFRGABH	45

ATLNGACD	46
MACNGAGP	47
SVNHGABS	48
ATLNGACS	49
PTCYGAMA	50
RVDLGAMA	51
STBRGANH	52
MCDNGAGS	53
ATLNGAWE	54
SVNHGADE	55
SVNHGAWB	56
ATLNGAGR	57
ATLNGAAD	58
CRVLGAMA	59
ACWOGAMA	60
ATLNGABH	61
FYVLGASG	62
SVNHGAGC	63
SVNHGAWI	64
ATLNGAFP	65
ATLNGAHR	66
PWSPGAAS	67
CRTNGAMA	68
ATLNGALA	69
MRRWGAMA	70
CLMBGAMT	71
CLMBGAMW	72
LTHNGAJS	73
CVTNGAMT	74
DLLSGAES	75
FRBNGAEB	76
CLMBGABV	77
BRWKGAMA	78
ATLNGAQS	79
CNTNGAXB	80
LGVLGACS	81
SSISGAES	82

BellSouth Central Offices (All states excluding GA)

Ref. #	CLLI	State	Combined CLEC Rank
312	PRRNFLMA	FL	1
1330	MMPHTNBA	TN	2
1362	NSVLTNMT	TN	3
202	GSVLFLNW	FL	4
1	ALBSALMA	AL	5
13	BRHMALCH	AL	6
268	MLBRFLMA	FL	7
1337	MMPHTNMA	TN	8
285	ORLDFLAP	FL	9
1335	MMPHTNGT	TN	10
208	HLWDFLPE	FL	11
289	ORLDFLPH	FL	12
1333	MMPHTNEL	TN	13
324	STRTFLMA	FL	14
14	BRHMALCP	AL	15
15	BRHMALEL	AL	16
1141	CLMASCSN	SC	17
1240	CHTGTNNS	TN	18
1339	MMPHTNOA	TN	19
1073	RLGHNCSI	NC	20
299	PMBHFLCS	FL	21
698	NWORLASW	LA	22
1354	NSVLTNBW	TN	23
1309	KNVLTNMA	TN	24
16	BRHMALEN	AL	25
17	BRHMALEW	AL	26
1345	MRBOTNMA	TN	27
1364	NSVLTNUN	TN	28
623	KNNRLABR	LA	29
984	CARYNCCE	NC	30
333	WPBHFLGA	FL	31
1356	NSVLTNCH	TN	32
1363	NSVLTNST	TN	33
429	LSVLKYAP	KY	34
20	BRHMALHW	AL	35
21	BRHMALMT	AL	36
638	LFYTLAMA	LA	37
1306	KNTNTNMA	TN	38
693	NWORLAMT	LA	39
148	BCRTFLMA	FL	40
150	BCRTFLSA	FL	41
1340	MMPHTNSL	TN	42
1338	MMPHTNMT	TN	43
307	PNSCFLFP	FL	44
22	BRHMALOM	AL	45
23	BRHMALOX	AL	46
176	DYBHFLMA	FL	47
1352	NSVLTNAP	TN	48
1332	MMPHTNCT	TN	49
334	WPBHFLGR	FL	50
249	MIAMFLCA	FL	51
732	SLIDLAMA	LA	52
1307	KNVLTNBE	TN	53
54	MTGMALDA	AL	54
24	BRHMALRC	AL	55
26	BRHMALVA	AL	56
196	FTPRFLMA	FL	57

Ref. #	CLLI	State	Combined CLEC Rank
1272	FKLNTNMA	TN	58
695	NWORLARV	LA	59
1019	GNBONCAS	NC	60
1068	RLGHNCGL	NC	61
692	NWORLAMR	LA	62
1310	KNVLTNWH	TN	63
179	DYBHFLPO	FL	64
34	BSMRALMA	AL	65
148	BCRTFLBT	FL	66
233	JPTRFLMA	FL	67
1357	NSVLTNDO	TN	68
697	NWORLASK	LA	69
189	FTLDFLJA	FL	70
262	MIAMFLRR	FL	71
286	ORLDFLPC	FL	72
1361	NSVLTNMC	TN	73
667	MONRLAMA	LA	74
664	MNFDLAMA	LA	75
157	BYBHFLMA	FL	76
170	DLBHFLKP	FL	77
554	BTRGLAGW	LA	78
1237	CHTGTNDT	TN	79
232	JCVLFLWC	FL	80
253	MIAMFLHL	FL	81
988	CHRLNCCE	NC	82
431	LSVLKYBR	KY	83
1353	NSVLTNBV	TN	84
1158	FLRNSCMA	SC	85
171	DLBHFLMA	FL	86
174	ORBHFLMA	FL	87
1323	MAVLTNMA	TN	88
1358	NSVLTNGH	TN	89
230	JCVLFLSJ	FL	90
301	PMBHFLMA	FL	91
265	MIAMFLWD	FL	92
287	ORLDFLMA	FL	93
1366	NSVLTNWM	TN	94
164	COCOFLMA	FL	95
187	FTLDFLCR	FL	96
188	FTLDFLCY	FL	97
330	VRBHFLMA	FL	98
1280	GDVLTNMA	TN	99
696	NWORLASC	LA	100
264	MIAMFLSO	FL	101
989	CHRLNCCR	NC	102
683	NWORLAAR	LA	103
1311	KNVLTNYH	TN	104
557	BTRGLAMA	LA	105
190	FTLDFLMR	FL	106
191	FTLDFLOA	FL	107
1250	CLVLTNMA	TN	108
987	CHRLNCCX	NC	109
430	LSVLKYBE	KY	110
338	WPBHFLRP	FL	111
271	MNDRFLLO	FL	112
229	JCVLFLRV	FL	113
1020	GNBONCEU	NC	114
306	PNSCFLBL	FL	115
192	FTLDFLPL	FL	116

Ref. #	CLLI	State	Combined CLEC Rank
194	FTLDFLSU	FL	117
1236	CHTGTNBR	TN	118
986	CHRLNCBO	NC	119
687	NWORLACM	LA	120
1004	CPHLNCRO	NC	121
209	HLWDFLWH	FL	122
1341	MMPHTNST	TN	123
996	CHRLNCSH	NC	124
848	JCSNMSCP	MS	125
195	FTLDFLWN	FL	126
206	HLWDFLHA	FL	127
969	AHVLNCOH	NC	128
995	CHRLNCRE	NC	129
227	JCVLFLNO	FL	130
442	LSVLKYWE	KY	131
1069	RLGHNCHO	NC	132
436	LSVLKYOA	KY	133
992	CHRLNCLP	NC	134
356	BWLGKYMA	KY	135
207	HLWDFLMA	FL	136
218	JCBHFLMA	FL	137
305	PNCYFLMA	FL	138
1022	GNBONCLA	NC	139
220	JCVLFLAR	FL	140
335	WPBHFLHH	FL	141
319	SNFRFLMA	FL	142
439	LSVLKYSM	KY	143
222	JCVLFLCL	FL	144
90	TSCLALMT	AL	145
221	JCVLFLBW	FL	146
223	JCVLFLFC	FL	147
1247	CLEVTNMA	TN	148
201	GSVLFLMA	FL	149
591	NWORLAMC	LA	150
300	PMBHFLFE	FL	151
293	OVIDFLCA	FL	152
594	FKTNLAMA	LA	153
231	JCVLFLSM	FL	154
66	MTGMALMT	AL	155
243	MIAMFLAE	FL	156
245	MIAMFLAP	FL	157
99	DCTRALMT	AL	158
217	JCBHFLAB	FL	159
286	ORLDFLCL	FL	160
1102	WNSLNCVI	NC	161
428	LSVLKYAN	KY	162
981	BURLNCDA	NC	163
59	MOBLALSH	AL	164
314	PTSLFLMA	FL	165
248	MIAMFLBA	FL	166
248	MIAMFLBR	FL	167
123	HNVIALMT	AL	168
19	BRHMALFS	AL	169
680	NWORLAMA	LA	170
1287	HDVLTNMA	TN	171
290	ORLDFLSA	FL	172
1028	GSTANCSO	NC	173
52	MOBLALAZ	AL	174
1211	SUVLSCMA	SC	175

Ref. #	CLLI	State	Combined CLEC Rank
251	MIAMFLFL	FL	176
252	MIAMFLGR	FL	177
1131	CHTNSCWA	SC	178
54	MOBLALOS	AL	179
75	PNSNALMA	AL	180
1056	MTOLNCCE	NC	181
1070	RLGHNCJO	NC	182
1090	WNSLNCFI	NC	183
124	HNVIALPW	AL	184
472	OWBOKYMA	KY	185
254	MIAMFLIC	FL	186
1125	CHTNSCDP	SC	187
255	MIAMFLKE	FL	188
1140	CLMASCSH	SC	189
441	LSVLKYVS	KY	190
311	PNVDFLMA	FL	191
277	NDADFLBR	FL	192
1312	LBNNTNMA	TN	193
1166	GNVLSCDT	SC	194
281	NSBHFLMA	FL	195
256	MIAMFLME	FL	196
257	MIAMFLNM	FL	197
558	BTRGLAOH	LA	198
1126	CHTNSCDT	SC	199
33	BSMRALHT	AL	200
337	WPBHFLRB	FL	201
291	ORPKFLMA	FL	202
997	CHRLNCTH	NC	203
1169	GNVLSCWR	SC	204
327	TTVLFLMA	FL	205
260	MIAMFLPB	FL	206
261	MIAMFLPL	FL	207
849	JCSNMSMB	MS	208
1188	MNPLSCES	SC	209
577	CVTNLAMA	LA	210
279	NDADFLOL	FL	211
998	CHRLNCUN	NC	212
1071	RLGHNCMO	NC	213
1130	CHTNSCNO	SC	214
310	PNSCFLWA	FL	215
276	NDADFLAC	FL	216
266	MIAMFLWM	FL	217
177	DYBHFLOB	FL	218
1138	CLMASCSA	SC	219
686	NWORLACA	LA	220
1067	RLGHNCGA	NC	221
330	WPBHFLLE	FL	222
624	KNNRLAHN	LA	223
1207	SPBGSCMA	SC	224
1080	SLBRNCMA	NC	225
278	NDADFLGG	FL	226
302	PMBHFLTA	FL	227
1143	CLMASCSW	SC	228
440	LSVLKYTS	KY	229
1257	CRTHTNMA	TN	230
28	BRHMALWL	AL	231
435	LSVLKYJT	KY	232
639	LFYTLAVM	LA	233
332	WPBHFLAN	FL	234

Ref. #	CLLI	State	Combined CLEC Rank
1369	OKRGTNMT	TN	235
126	HNVIALUN	AL	236
438	LSVLKYSL	KY	237
483	PMBRKYMA	KY	238
292	ORPKFLRW	FL	239
559	BTRGLASB	LA	240
729	SHPTLAMA	LA	241
433	LSVLKYFC	KY	242
432	LSVLKYCW	KY	243
1300	JCSNTNMA	TN	244
561	BTRGLAWN	LA	245
1101	WNSLNCLE	NC	246
1277	GALLTNMA	TN	247
556	BTRGLAIS	LA	248
726	SHPTLABS	LA	249
689	NWORLALK	LA	250
1254	CNVLTNMA	TN	251
642	LKCHLADT	LA	252
727	SHPTLACL	LA	253
1388	SMYRTNMA	TN	254
1262	DKSNTNMT	TN	255
728	SHPTLAHD	LA	256
1031	HNVLNCCH	NC	257
971	APEXNCCE	NC	258
990	CHRLNCDE	NC	259
1346	MRTWTNMA	TN	260
852	JCSNMSRW	MS	261
1394	SPFDTNMA	TN	262
665	MNVLLAMA	LA	263
1023	GNBONCMC	NC	264
1106	AIKNSCMA	SC	265
901	CHRLNCER	NC	266
1072	RLGHNCSB	NC	267
645	LKCHLAUN	LA	268
1045	LNTNNCMA	NC	269
283	MIAMFLSH	FL	270
1017	GLBONCMA	NC	271
1308	KNVLTNFC	TN	272
1135	CLMASCCH	SC	273
1100	WNSLNCGL	NC	274
824	GLPTMSTS	MS	275
258	MIAMFLNS	FL	276
67	MTGMALNO	AL	277
259	MIAMFLOL	FL	278
1398	SVVLTNMT	TN	279
993	CHRLNCMI	NC	280
1085	SSVLNCMA	NC	281
982	BURLNCEL	NC	282
731	SHPTLASG	LA	283
1024	GNBONCPG	NC	284
74	PHCYALMA	AL	285
244	MIAMFLAL	FL	286
296	PCBHFL[illegible]	FL	287
1037	KNDLNCCE	NC	288
165	COCOFLME	FL	289
434	LSVLKYHA	KY	290
838	HTBGMSMA	MS	291
1078	SELMNCMA	NC	292
60	MOBLALSK	AL	293

Ref. #	CLLI	State	Combined CLEC Rank
1009	DVSNNCPO	NC	294
582	DNSPLAMA	LA	295
1096	WNSLNCCL	NC	296
10	AUBNALMA	AL	297
1083	SRFDNCCE	NC	298
399	FRFTKYMA	KY	299
247	MIAMFLBC	FL	300
1246	CLMATNMA	TN	301
1018	GNBONCAP	NC	302
1136	CLMASCDF	SC	303
1105	ZBLNNCCE	NC	304
321	STAGFLMA	FL	305
1096	WNDLNCPI	NC	306
846	JCSNMSBL	MS	307
11	BLFNALMA	AL	308
427	LSVLKY26	KY	309
193	FTLDFLSG	FL	310
1242	CHTGTNRO	TN	311
212	HMSTFLNA	FL	312
159	CCBHFLMA	FL	313
985	CARYNCWS	NC	314
560	BTRGLASW	LA	315
295	PAHKFLMA	FL	316
1133	CLMASCAR	SC	317
250	MIAMFLDB	FL	318
122	HNVIALLW	AL	319
1066	RLGHNCDU	NC	320
1142	CLMASCSU	SC	321
210	HMSTFLEA	FL	322
164	BLGLFLMA	FL	323
1258	CRVLTNMA	TN	324
851	JCSNMSPC	MS	325
1241	CHTGTNRB	TN	326
1053	MGTNNCGR	NC	327
89	TSCLALDH	AL	328
ADD	HNVIALRA	AL	329
730	SHPTLAOB	LA	330
978	BOONNCKI	NC	331
839	HTBGMSWE	MS	332
8	ATHNALMA	AL	333
610	HMNDLAMA	LA	334
874	MDSNMSES	MS	335
71	OPLKALMT	AL	336
769	BILXMSED	MS	337
269	MLTNFLRA	FL	338
1301	JCSNTNNS	TN	339
55	MOBLALPR	AL	340
552	BTRGLABK	LA	341
847	JCSNMSCB	MS	342
437	LSVLKYSH	KY	343
1129	CHTNSCLB	SC	344
492	RCMDKYMA	KY	345
411	HNSNKYMA	KY	346
1040	LENRNCHA	NC	347
1190	NAGSSCMA	SC	348
77	PRVLALMA	AL	349
213	HTISFLMA	FL	350
972	ARDNNCCE	NC	351
200	GLBRFLMC	FL	352

Ref. #	CLLI	State	Combined CLEC Rank
823	GLPTMSLY	MS	353
315	PTSLFLSO	FL	354
51	MOBLALAP	AL	355
1127	CHTNSCJM	SC	356
893	DCSPMSGO	MS	357
91	TSCLALNO	AL	358
317	SBSTFLMA	FL	359
527	WNCHKYMA	KY	360
58	MOBLALSF	AL	361
1239	CHTGTNMV	TN	362
1016	GLBONCAD	NC	363
770	BILXMSMA	MS	364
1400	TLLHTNMA	TN	365
109	FRHPALMA	AL	366
1368	NWPTTNMT	TN	367
56	MOBLALSA	AL	368
666	MONRLADS	LA	369
668	MONRLAWM	LA	370
57	MOBLALSE	AL	371
404	GRTWKYMA	KY	372
970	AHVLNCOT	NC	373
1385	SHVLTNMA	TN	374
780	BRNDMSES	MS	375
1414	WNCHTNMA	TN	376
1347	MSCTTNMT	TN	377
1315	LNCYTNMA	TN	378
240	LYHNFLOH	FL	379
1374	PLSKTNMA	TN	380
1317	LRBGTNMA	TN	381
555	BTRGLAHR	LA	382
294	PACEFLPV	FL	383
850	JCSNMSNR	MS	384
1243	CHTGTNSE	TN	385
204	HBSDFLMA	FL	386
1319	LXTNTNMA	TN	387
1343	MNCHTNMA	TN	388
1249	CLTNTNMA	TN	389
322	STAGFLSH	FL	390
1041	LENRNCHU	NC	391
308	PNSCFLHC	FL	392
1285	GTBGTNMT	TN	393
968	AHVLNCBI	NC	394
1238	CHTGTNHT	TN	395
304	PNCYFLCA	FL	396

EXHIBIT TGW – 12

Amendment to the Interconnection Agreement Between New Edge Network, Inc. and BellSouth

AMENDMENT TO THE INTERCONNECTION AGREEMENT BETWEEN NEW EDGE NETWORK, INC. D/B/A NEW EDGE NETWORKS and BELLSOUTH TELECOMMUNICATIONS, INC. DATED SEPTEMBER 27, 1999

THIS AMENDMENT ("Amendment") is made by and between BellSouth Telecommunications, Inc. ("BellSouth") and New Edge Network, Inc. d/b/a New Edge Networks ("New Edge"), as of the 27th day of April 2000. (BellSouth and New Edge are collectively referred to as the "Parties".)

WHEREAS, the Parties executed an Interconnection Agreement on September 27, 1999 (the "Agreement"); and

WHEREAS, the Parties desire to amend the Agreement to set forth the terms and conditions relating to BellSouth providing to New Edge unbundled access to the high frequency spectrum of BellSouth's local loops as a network element.

NOW, THEREFORE, for and in consideration of the promises contained herein, the parties to this Amendment, intending to be legally bound, hereby agree to amend Attachment 2 of the Agreement by adding the following:

GENERAL

1.0 BellSouth shall provide New Edge access to the high frequency portion of the local loop as an unbundled network element ("High Frequency Spectrum Network Element" or "HUNE") at the rates set forth in Section 4 herein. BellSouth shall provide New Edge with the HUNE irrespective of whether BellSouth chooses to offer xDSL services on the loop.

1.1 The HUNE is defined as the frequency range above the voiceband on a copper loop facility carrying analog circuit-switched voiceband transmissions. Access to the HUNE is intended to allow New Edge the ability to provide Digital Subscriber Line ("xDSL") data services. The HUNE shall be available for any version of xDSL presumed acceptable for deployment pursuant to 47 C.F.R. Section 51.230, including, but not limited to, ADSL, RADSL, and any other xDSL technology that is presumed to be acceptable for deployment pursuant to FCC rules. BellSouth will continue to have access to the low frequency portion of the loop spectrum (from 300 Hertz to at least 3000 Hertz, and potentially up to 3400 Hertz, depending on equipment and facilities) for the purposes of providing voice service. New Edge shall only use xDSL technology that is within the PSD mask parameters set forth in T1.413 or other applicable industry standards. New Edge shall provision xDSL service on the HUNE in accordance with the applicable Technical Specifications and Standards.

1.2 The following loop requirements are necessary for New Edge to be able to access the HUNE: an unconditioned, 2-wire copper loop. An unconditioned loop is a copper loop with no load coils, low-pass filters, range extenders, DAMLs, or similar devices and minimal bridged taps consistent with ANSI T1.413 and T1.601. The process of removing such devices is called "conditioning." BellSouth shall charge and New Edge shall pay as interim rates, the same rates that BellSouth charges for conditioning stand-alone loops (e.g., unbundled copper loops, ADSL loops, and HDSL loops) until permanent pricing for loop conditioning is established either by mutual agreement or by a state public utility commission. The interim costs for conditioning are subject to true up as provided in paragraph 4.0. BellSouth will condition loops to enable New Edge to provide xDSL-based services on the same loops the incumbent is providing analog voice service, regardless of loop length. BellSouth is not required to condition a loop for shared-line xDSL if conditioning of that loop significantly degrades BellSouth's voice service. BellSouth shall charge, and New Edge shall pay, for such conditioning the same rates BellSouth charges for conditioning stand-alone loops (e.g., unbundled copper loops, ADSL loops, and HDSL loops.) If New Edge requests that BellSouth condition a loop longer than 18,000 ft. and such conditioning significantly degrades the voice services on the loop, New Edge shall pay for the loop to be restored to its original state.

1.3 New Edge's meet point is the point of termination for New Edge or the toll main distributing frame in the central office ("Meet Point"). BellSouth will use jumpers to connect the New Edge's connecting block to the splitter. The splitter will route the HUNE on the circuit to the New Edge's xDSL equipment in New Edge's collocation space.

1.4 New Edge shall have access to the Splitter for test purposes, irrespective of where the Splitter is placed in the BellSouth premises.

PROVISIONING OF HUNE AND SPLITTER SPACE

2.0 BellSouth will provide New Edge with access to the HUNE as follows:

2.1 BellSouth is unable to obtain a sufficient number of splitters for placement in all central offices requested by competitive local exchange carriers ("CLECs") by June 6, 2000. Therefore, BellSouth, New Edge and other CLECs have developed a process

for allocating the initial orders of splitters. BellSouth will install all splitters ordered on or before 3PM CST, April 28, 2000, in accordance with the schedule set forth in Attachment 1 of this Agreement. Once all splitters ordered by all CLECs on or before April 28, 2000, have been installed, BellSouth will install splitters within forty-two (42) calendar days of New Edge's submission of such order to the BellSouth Complex Resale Support Group; provided, however, that in the event BellSouth did not have reasonable notice that a particular central office was to have a splitter installed therein, the forty-two (42) day interval shall not apply. Collocation itself or an application for collocation will serve as reasonable notice. BellSouth and New Edge will reevaluate this forty-two-(42) day interval on or before August 1, 2000.

2.2 After June 6, 2000, once a splitter is installed on behalf of New Edge in a central office, New Edge shall be entitled to order the HUNE on lines served out of that central office.

2.3 BellSouth will select, purchase, install, and maintain a central office POTS splitter and provide New Edge access to data ports on the splitter. In the event that BellSouth elects to use a brand of splitter other than Siecor, the Parties shall renegotiate the recurring and non-recurring rates associated with the splitter. In the event the Parties cannot agree upon such rates, the then current rates (final or interim) for the Siecor splitter shall be the interim rates for the new splitter. BellSouth will provide New Edge with a carrier notification letter at least 30 days before of such change and shall work collaboratively with New Edge to select a mutually agreeable brand of splitter for use by BellSouth. New Edge shall thereafter purchase ports on the splitter as set forth more fully below.

2.4 BellSouth will install the splitter in (i) a common area close to the New Edge collocation area, if possible; or (ii) in a BellSouth relay rack as close to the New Edge DS0 termination point as possible. For purposes of this section, a common area is defined as an area in the central office in which both Parties have access to a common test access point. BellSouth will cross-connect the splitter data ports to a specified New Edge DS0 at such time that a New Edge end user's service is established.

2.5 The HUNE shall only be available on loops on which BellSouth is also providing, and continues to provide, analog voice service. In the event the end-user terminates its BellSouth provided voice service for any reason, and New Edge desires to continue providing xDSL service on such loop, New Edge shall be required to purchase the full stand-alone loop unbundled network element.

In the event BellSouth disconnects the end-user's voice service pursuant to its tariffs or applicable law, and New Edge desires to continue providing xDSL service on such loop, New Edge shall be required to purchase the full stand-alone loop unbundled network element.

2.6 New Edge and BellSouth shall continue to work together collaboratively to develop systems and processes for provisioning the HUNE in various real life scenarios. BellSouth and New Edge agree that New Edge is entitled to purchase the HUNE on a loop that is provisioned over fiber fed digital loop carrier. BellSouth will provide New Edge with access to feeder subloops at UNE prices. BellSouth and New Edge will work together to establish methods and procedures for providing New Edge access to the HUNE over fiber fed digital loop carriers by August 1, 2000.

2.7 Only one competitive local exchange carrier shall be permitted access to the HUNE of any particular loop.

2.8 To order HUNE on a particular loop, New Edge must have a DSLAM collocated in the central office that serves the end-user of such loop. BellSouth will work collaboratively with New Edge to create a concurrent process that allows Covad to order splitters in central offices where Covad is in the process of obtaining collocation space and enables BellSouth to install such splitters before the end of Covad's collocation provisioning interval. While that process is being developed, New Edge may order splitters in a central office once it has installed its Digital Subscriber Line Access Multiplexer ("DSLAM") in that central office. BellSouth will install these splitters within the interval provided in paragraph 2.1.

2.9 BellSouth will devise a splitter order form that allows New Edge to order splitter ports in increments of 24 or 96 ports.

2.10 BellSouth will provide New Edge the Local Service Request ("LSR") format to be used when ordering the HUNE.

2.11 BellSouth will initially provide access to the HUNE within the following intervals: Beginning on June 6, 2000, BellSouth will return a Firm Order Confirmation ("FOC") in no more than two (2) business days. BellSouth will provide New Edge with access to the HUNE as follows:

2.11.1 For 1-5 lines at the same address within three (3) business days from the receipt of New Edge's LSR;

6-10 lines at same address within 5 business days; and more than 10 lines at the same address is to be negotiated. BellSouth and New Edge will re-evaluate these intervals on or before August 1, 2000.

2.12 New Edge will initially use BellSouth's existing pre-qualification functionality and order processes to pre-qualify line and order the HUNE. New Edge and BellSouth will continue to work together to modify these functionalities and processes to better support provisioning the HUNE. BellSouth will use its best efforts to make available to New Edge, by the fourth quarter of 2000, an electronic pre-ordering, ordering, provisioning, repair and maintenance and billing functionalities for the HUNE.

MAINTENANCE AND REPAIR

3.0 New Edge shall have access, for test, repair, and maintenance purposes, to any loop as to which it has access to the HUNE. New Edge may access the loop at the point where the combined voice and data signal exits the central office splitter.

3.1 BellSouth will be responsible for repairing voice services and the physical line between the network interface device at the customer premise and the Meet Point of demarcation in the central office. New Edge will be responsible for repairing data services. Each Party will be responsible for maintaining its own equipment.

3.2 If the problem encountered appears to impact primarily the xDSL service, the end user should call New Edge. If the problem impacts primarily the voice service, the end user should call BellSouth. If both services are impaired, the recipient of the call should coordinate with the other service provider(s).

3.3 BellSouth and New Edge will work together to diagnose and resolve any troubles reported by the end-user and to develop a process for repair of lines as to which New Edge has access to the HUNE. The Parties will continue to work together to address customer initiated repair requests and other customer impacting maintenance issues to better support unbundling of HUNE.

3.3.1 The Parties will be responsible for testing and isolating troubles on its respective portion of the loop. Once a Party ("Reporting Party") has isolated a trouble to the other

Party's ("Repairing Party") portion of the loop, the Reporting Party will notify the Repairing Party that the trouble is on the Repairing Party's portion of the loop. The Repairing Party will take the actions necessary to repair the loop if it determines a trouble exists in its portion of the loop.

3.3.2 If a trouble is reported on either Party's portion of the loop and no trouble actually exists, the Repairing Party may charge the Reporting Party for any dispatching and testing (both inside and outside the central office) required by the Repairing Party in order to confirm the loop's working status.

3.4 In the event New Edge's deployment of xDSL on the HUNE significantly degrades the performance of other advanced services or of BellSouth's voice service on the same loop, BellSouth shall notify New Edge and allow twenty-four (24) hours to cure the trouble. If New Edge fails to resolve the trouble, BellSouth may discontinue New Edge's access to the HUNE on such loop.

PRICING

4.0 BellSouth and New Edge agree to the following negotiated, interim rates for the HUNE. All interim prices will be subject to true up based on either mutually agreed to permanent pricing or permanent pricing established in a line sharing cost proceeding conducted by state public utility commissions. In the event interim prices are established by state public utility commissions before permanent prices are established, either through arbitration or some other mechanism, the interim prices established in this Agreement will be changed to reflect the interim prices mandated by the state public utility commissions; however, no true up will be performed until mutually agreed to permanent prices are established or permanent prices are established by state public utility commissions. Once a docket in a particular state in BellSouth's region has been opened to determine permanent prices for the HUNE, BellSouth will provide cost studies for that state for the HUNE upon New Edge's written request, within 30 days or such other date as may be ordered by a state commission. All cost related information shall be provided pursuant to a proprietary, non-disclosure agreement.

4.1 BellSouth and New Edge enter into this Agreement without waiving current or future relevant legal rights and without prejudicing any position BellSouth or New Edge may take on relevant issues before state or federal regulatory or legislative bodies or courts of competent jurisdiction. This clause specifically contemplates but is not limited to: (a) the positions BellSouth or New Edge may take in any cost docket related to the terms and

conditions associated with access to the HUNE; and (b) the positions that BellSouth or New Edge might take before the FCC or any state public utility commission related to the terms and conditions under which BellSouth must provide New Edge with access to the HUNE. The interim rates set forth herein were adopted as a result of a compromise between the parties and do not reflect either party's position as to final rates for access to the HUNE.

		RATES BY STATE								
DESCRIPTION	USOC	AL	FL	GA	KY	LA	MS	NC	SC	TN
SYSTEM, SPLITTER – 96 LINE CAPACITY	ULSDA									
Monthly recurring		$100	$100	$100	$100	$100	$100	$100	$100	$100
Non Recurring – 1st		$300	$150	$300	$300	$300	$300	$300	$300	$300
Non Recurring – Add'l.		$0	$0	$0	$0	$0	$0	$0	$0	$0
Non Recurring – Disconnect Only		NA	$150	NA	NA	NA	NA	NA	NA	NA
SYSTEM, SPLITTER – 24 LINE CAPACITY	ULSDB									
Monthly recurring		$25	$25	$25	$25	$25	$25	$25	$25	$25
Non Recurring		$300	$150	$300	$300	$300	$300	$300	$300	$300
Non Recurring – Add'l.		$0	$0	$0	$0	$0	$0	$0	$0	$0
Non Recurring – Disconnect Only		NA	$150	NA	NA	NA	NA	NA	NA	NA
LOOP CAPACITY, LINE ACTIVATION – PER OCCURRENCE	ULSDC									
Monthly recurring		$6.00	$6.00	$6.00	$6.00	$6.00	$6.00	$6.00	$6.00	$6.00
Non Recurring – 1st		$40	$40	$40	$40	$40	$40	$40	$40	$40
Non Recurring – Add'l.		$22	$22	$22	$22	$22	$22	$22	$22	$22
SUBSEQUENT ACTIVITY – PER OCCURRENCE -	ULSDS									
Non Recurring – 1st		$30	$30	$30	$30	$30	$30	$30	$30	$30
Non Recurring – Add'l.		$15	$15	$15	$15	$15	$15	$15	$15	$15

4.2 Any element necessary for interconnection that is not identified above is priced as currently set forth in the Agreement.

5.0 BellSouth shall make available to New Edge any agreement for the HUNE entered into between BellSouth and any other CLEC. If New Edge elects to adopt such agreement, New Edge shall adopt all rates, terms and conditions relating to the HUNE in such agreement.

6.0 In the event of a conflict between the terms of this Amendment and the terms of the Interconnection Agreement, the terms of this Amendment shall prevail.

7.0 All of the other provisions of the Agreement shall remain in full force and effect.

8.0 Either or both of the Parties is authorized to submit this Amendment to the respective state regulatory authorities for approval subject to Section 252(e) of the Federal Telecommunications Act of 1996.

IN WITNESS WHEREOF, the Parties hereto have caused this Amendment to be executed by their respective duly authorized representatives on the date indicated below.

New Edge Network, Inc.	BellSouth Telecommunications, Inc.
d/b/a New Edge Networks	
By: Signature On Original	By: Signature On Original
Name: Robert Y. McMillin	Name: Jerry Hendrix
Title: Senior Director - Interconnection	Title: Senior Director
Date: 04/27/00	Date: 04/28/00

ATTACHMENT 1

CLEC/BellSouth Line Sharing Jointly Developed

Rules for Splitter Allocation

BellSouth is unable to obtain a sufficient number of splitters for placement in all central offices requested by competitive local exchange carriers ("CLECs") by June 6, 2000. As a result of the current shortage of splitters, CLECs and BellSouth developed the following rules for splitter allocation. These rules shall apply until such time as those CLECs participating in the creation of the rules agree that the regular splitter installation rules should apply.

1. There shall be a single CLEC priority list of central offices that shall consist of the Georgia CLEC priority list combined with the priority list from the other states in BellSouth's nine-state region (the "Priority List"). This priority list shall be used for filling orders; it shall determine the order in which splitters will be deployed in those central offices for which splitters have been ordered. Georgia central offices (CO) will have priority over other state's COs.

2. During the allocation period, a CLEC may order 24 ports or 96 ports. In either event, BellSouth shall install a 96 port splitter in accordance with the Priority List. However, during the allocation period, in the event a CLEC orders 96 ports, BellSouth will only allocate 24 ports of the 96 port splitter to the first CLEC that orders a splitter for that central office, thus creating a backlog of 72 ports that have already been ordered by that CLEC ("Backlog"). In the event of a Backlog, BellSouth will charge CLEC a monthly recurring charge appropriate for the number of ports allocated to CLEC. In addition, if CLEC requested a 96 port splitter, it shall pay a non-recurring charge for a 96 port splitter, but shall pay no non-recurring charges when additional ports are added to alleviate the Backlog.

3. BellSouth will allocate, on a first-come/first-served basis, the remaining 72 ports of the splitter (in blocks of 24 ports) to the other CLECs that place an order for a splitter at that same central office.

Orders Submitted by Three (3) P.M. EST, April 28, 2000 with Due Date of June 6, 2000 or Sooner

4. A firm order for a splitter issued to the BellSouth Complex Resale Support Group (CRSG) on or by Three (3) P.M. EST, April 28, 2000, with due date

of June 6, 2000, or sooner, will be given priority over orders received after three (3) P.M. EST, April 28, 2000. Orders for the first 200 splitters received prior to April 28, 2000, will be installed on or before June 5, 2000, and shall be installed in accordance with the priority list. The first 25 splitter orders shall be installed no later than May 22, 2000.

5. In the event CLECs submit to BellSouth more than 200 splitter orders on or before three (3) P.M. EST, April 28, 2000, BellSouth shall install fifty (50) splitters a week each week after June 5, 2000.

6. In the event there are more than four (4) orders submitted on or April 28, 2000, for a splitter at a particular central office, a second splitter will be installed at that central office in accordance with the Priority List.

7. Backlogs associated with orders submitted on or before April 28, 2000 will be fulfilled in their entirety before any orders received after April 28, 2000 are worked. In fulfilling a Backlog, the CLEC's additional ports may not be on the same shelf as the initial 24 ports.

Orders Received after Three (3) P.M. EST, April 28, 2000

8. Irrespective of the Priority List, no orders received after three (3) P.M. EST, April 28, 2000, will be worked until after all orders received on or before three (3) P.M. EST, April 28, 2000 have been completed.

9. Once all orders received on or before April 28, 2000 have been worked in their entirety, orders received after April 28, 2000 will have a minimum interval of forty-two (42) calendar days from date of receipt.

Orders Submitted with Due Dates After June 6, 2000

10. Any order submitted on or before April 28, 2000, with a due date of after June 6, 2000, will be completed according to the due date provided there is available inventory and all orders with a due date of June 6, 2000 or earlier have been completed.

Georgia Rating/Ranking of Central Offices for Linesharing

March 9, 2000 **Covad, Rythms, Northpoint, New Edge**

CLLI	Combined Ranking
MRTTGAMA	1
RSWLGAMA	2
ATLNGABU	3
ATLNGAPP	4
DLTHGAHS	5
ATLNGASS	6
CHMBGAMA	7
AGSTGAAU	8
LRVLGAOS	9
MRTTGAEA	10
SMYRGAMA	11
LLBNGAMA	12
WDSTGACR	13
ATHNGAMA	14
AGSTGAFL	15
AGSTGATH	16
JNBOGAMA	17
NRCRGAMA	18
ATLNGATH	19
ALPRGAMA	20
DNWDGAMA	21
CMNGGAMA	22
AGSTGAMT	23
ALBYGAMA	24
GSVLGAMA	25
SNLVGAMA	26
ATLNGAIC	27
ATLNGAEP	28
TUKRGAMA	29
ROMEGATL	30
VLDSGAMA	31
MACNGAMT	32
ASTLGAMA	33
SMYRGAPF	34
DGVLGAMA	35
ATLNGAEL	36
SNMTGALR	37
CNYRGAMA	38
MACNGAVN	39
WRRBGAMA	40
NWNNGAMA	41
ATLNGAWD	42

GRFNGAMA	43
PANLGAMA	44
BUFRGABH	45
ATLNGACD	46
MACNGAGP	47
SVNHGABS	48
ATLNGACS	49
PTCYGAMA	50
RVDLGAMA	51
STBRGANH	52
MCDNGAGS	53
ATLNGAWE	54
SVNHGADE	55
SVNHGAWB	56
ATLNGAGR	57
ATLNGAAD	58
CRVLGAMA	59
ACWOGAMA	60
ATLNGABH	61
FYVLGASG	62
SVNHGAGC	63
SVNHGAWI	64
ATLNGAFP	65
ATLNGAHR	66
PWSPGAAS	67
CRTNGAMA	68
ATLNGALA	69
MRRWGAMA	70
CLMBGAMT	71
CLMBGAMW	72
LTHNGAJS	73
CVTNGAMT	74
DLLSGAES	75
FRBNGAEB	76
CLMBGABV	77
BRWKGAMA	78
ATLNGAQS	79
CNTNGAXB	80
LGVLGACS	81
SSISGAES	81

BellSouth Central Offices (All states excluding GA)

Ref. #	CLLI	State	Combined CLEC Rank
312	PRRNFLMA	FL	1
1330	MMPHTNBA	TN	2
1362	NSVLTNMT	TN	3
202	GSVLFLNW	FL	4
1	ALBSALMA	AL	5
13	BRHMALCH	AL	6
268	MLBRFLMA	FL	7
1337	MMPHTNMA	TN	8
285	ORLDFLAP	FL	9
1335	MMPHTNGT	TN	10
208	HLWDFLPE	FL	11
289	ORLDFLPH	FL	12
1333	MMPHTNEL	TN	13
324	STRTFLMA	FL	14
14	BRHMALCP	AL	15
15	BRHMALEL	AL	16
1141	CLMASCSN	SC	17
1240	CHTGTNNS	TN	18
1339	MMPHTNOA	TN	19
1073	RLGHNCSI	NC	20
299	PMBHFLCS	FL	21
698	NWORLASW	LA	22
1354	NSVLTNBW	TN	23
1309	KNVLTNMA	TN	24
16	BRHMALEN	AL	25
17	BRHMALEW	AL	26
1345	MRBOTNMA	TN	27
1364	NSVLTNUN	TN	28
623	KNNRLABR	LA	29
984	CARYNCCE	NC	30
333	WPBHFLGA	FL	31
1356	NSVLTNCH	TN	32
1363	NSVLTNST	TN	33
429	LSVLKYAP	KY	34
20	BRHMALHW	AL	35
21	BRHMALMT	AL	36
638	LFYTLAMA	LA	37
1306	KNTNTNMA	TN	38
693	NWORLAMT	LA	39
149	BCRTFLMA	FL	40
150	BCRTFLSA	FL	41
1340	MMPHTNSL	TN	42
1338	MMPHTNMT	TN	43
307	PNSCFLFP	FL	44
22	BRHMALOM	AL	45
23	BRHMALOX	AL	46
176	DYBHFLMA	FL	47

1352	NSVLTNAP	TN	48
1332	MMPHTNCT	TN	49
334	WPBHFLGR	FL	50
249	MIAMFLCA	FL	51
732	SLIDLAMA	LA	52
1307	KNVLTNBE	TN	53
64	MTGMALDA	AL	54
24	BRHMALRC	AL	55
26	BRHMALVA	AL	56
196	FTPRFLMA	FL	57
1272	FKLNTNMA	TN	58
695	NWORLARV	LA	59
1019	GNBONCAS	NC	60
1068	RLGHNCGL	NC	61
692	NWORLAMR	LA	62
1310	KNVLTNWH	TN	63
179	DYBHFLPO	FL	64
34	BSMRALMA	AL	65
148	BCRTFLBT	FL	66
233	JPTRFLMA	FL	67
1357	NSVLTNDO	TN	68
697	NWORLASK	LA	69
189	FTLDFLJA	FL	70
262	MIAMFLRR	FL	71
288	ORLDFLPC	FL	72
1361	NSVLTNMC	TN	73
667	MONRLAMA	LA	74
664	MNFDLAMA	LA	75
157	BYBHFLMA	FL	76
170	DLBHFLKP	FL	77
554	BTRGLAGW	LA	78
1237	CHTGTNDT	TN	79
232	JCVLFLWC	FL	80
253	MIAMFLHL	FL	81
988	CHRLNCCE	NC	82
431	LSVLKYBR	KY	83
1353	NSVLTNBV	TN	84
1158	FLRNSCMA	SC	85
171	DLBHFLMA	FL	86
174	DRBHFLMA	FL	87
1323	MAVLTNMA	TN	88
1358	NSVLTNGH	TN	89
230	JCVLFLSJ	FL	90
301	PMBHFLMA	FL	91
265	MIAMFLWD	FL	92
287	ORLDFLMA	FL	93
1366	NSVLTNWM	TN	94
164	COCOFLMA	FL	95
187	FTLDFLCR	FL	96
188	FTLDFLCY	FL	97
330	VRBHFLMA	FL	98
1280	GDVLTNMA	TN	99

696	NWORLASC	LA	100
264	MIAMFLSO	FL	101
989	CHRLNCCR	NC	102
683	NWORLAAR	LA	103
1311	KNVLTNYH	TN	104
557	BTRGLAMA	LA	105
190	FTLDFLMR	FL	106
191	FTLDFLOA	FL	107
1250	CLVLTNMA	TN	108
987	CHRLNCCA	NC	109
430	LSVLKYBE	KY	110
338	WPBHFLRP	FL	111
271	MNDRFLLO	FL	112
229	JCVLFLRV	FL	113
1020	GNBONCEU	NC	114
306	PNSCFLBL	FL	115
192	FTLDFLPL	FL	116
194	FTLDFLSU	FL	117
1236	CHTGTNBR	TN	118
986	CHRLNCBO	NC	119
687	NWORLACM	LA	120
1004	CPHLNCRO	NC	121
209	HLWDFLWH	FL	122
1341	MMPHTNST	TN	123
996	CHRLNCSH	NC	124
848	JCSNMSCP	MS	125
195	FTLDFLWN	FL	126
206	HLWDFLHA	FL	127
969	AHVLNCOH	NC	128
995	CHRLNCRE	NC	129
227	JCVLFLNO	FL	130
442	LSVLKYWE	KY	131
1069	RLGHNCHO	NC	132
436	LSVLKYOA	KY	133
992	CHRLNCLP	NC	134
356	BWLGKYMA	KY	135
207	HLWDFLMA	FL	136
218	JCBHFLMA	FL	137
305	PNCYFLMA	FL	138
1022	GNBONCLA	NC	139
220	JCVLFLAR	FL	140
335	WPBHFLHH	FL	141
319	SNFRFLMA	FL	142
439	LSVLKYSM	KY	143
222	JCVLFLCL	FL	144
90	TSCLALMT	AL	145
221	JCVLFLBW	FL	146
223	JCVLFLFC	FL	147
1247	CLEVTNMA	TN	148
201	GSVLFLMA	FL	149
691	NWORLAMC	LA	150
300	PMBHFLFE	FL	151

293	OVIDFLCA	FL	152
594	FKTNLAMA	LA	153
231	JCVLFLSM	FL	154
66	MTGMALMT	AL	155
243	MIAMFLAE	FL	156
245	MIAMFLAP	FL	157
99	DCTRALMT	AL	158
217	JCBHFLAB	FL	159
286	ORLDFLCL	FL	160
1102	WNSLNCVI	NC	161
428	LSVLKYAN	KY	162
981	BURLNCDA	NC	163
59	MOBLALSH	AL	164
314	PTSLFLMA	FL	165
246	MIAMFLBA	FL	166
248	MIAMFLBR	FL	167
123	HNVIALMT	AL	168
19	BRHMALFS	AL	169
690	NWORLAMA	LA	170
1287	HDVLTNMA	TN	171
290	ORLDFLSA	FL	172
1028	GSTANCSO	NC	173
52	MOBLALAZ	AL	174
1211	SUVLSCMA	SC	175
251	MIAMFLFL	FL	176
252	MIAMFLGR	FL	177
1131	CHTNSCWA	SC	178
54	MOBLALOS	AL	179
75	PNSNALMA	AL	180
1058	MTOLNCCE	NC	181
1070	RLGHNCJO	NC	182
1099	WNSLNCFI	NC	183
124	HNVIALPW	AL	184
472	OWBOKYMA	KY	185
254	MIAMFLIC	FL	186
1125	CHTNSCDP	SC	187
255	MIAMFLKE	FL	188
1140	CLMASCSH	SC	189
441	LSVLKYVS	KY	190
311	PNVDFLMA	FL	191
277	NDADFLBR	FL	192
1312	LBNNTNMA	TN	193
1166	GNVLSCDT	SC	194
281	NSBHFLMA	FL	195
256	MIAMFLME	FL	196
257	MIAMFLNM	FL	197
558	BTRGLAOH	LA	198
1126	CHTNSCDT	SC	199
33	BSMRALHT	AL	200
337	WPBHFLRB	FL	201
291	ORPKFLMA	FL	202
997	CHRLNCTH	NC	203

1169	GNVLSCWR	SC	204
327	TTVLFLMA	FL	205
260	MIAMFLPB	FL	206
261	MIAMFLPL	FL	207
849	JCSNMSMB	MS	208
1188	MNPLSCES	SC	209
577	CVTNLAMA	LA	210
279	NDADFLOL	FL	211
998	CHRLNCUN	NC	212
1071	RLGHNCMO	NC	213
1130	CHTNSCNO	SC	214
310	PNSCFLWA	FL	215
276	NDADFLAC	FL	216
266	MIAMFLWM	FL	217
177	DYBHFLOB	FL	218
1138	CLMASCSA	SC	219
686	NWORLACA	LA	220
1067	RLGHNCGA	NC	221
336	WPBHFLLE	FL	222
624	KNNRLAHN	LA	223
1207	SPBGSCMA	SC	224
1080	SLBRNCMA	NC	225
278	NDADFLGG	FL	226
302	PMBHFLTA	FL	227
1143	CLMASCSW	SC	228
440	LSVLKYTS	KY	229
1257	CRTHTNMA	TN	230
28	BRHMALWL	AL	231
435	LSVLKYJT	KY	232
639	LFYTLAVM	LA	233
332	WPBHFLAN	FL	234
1369	OKRGTNMT	TN	235
126	HNVIALUN	AL	236
438	LSVLKYSL	KY	237
483	PMBRKYMA	KY	238
292	ORPKFLRW	FL	239
559	BTRGLASB	LA	240
729	SHPTLAMA	LA	241
433	LSVLKYFC	KY	242
432	LSVLKYCW	KY	243
1300	JCSNTNMA	TN	244
561	BTRGLAWN	LA	245
1101	WNSLNCLE	NC	246
1277	GALLTNMA	TN	247
556	BTRGLAIS	LA	248
726	SHPTLABS	LA	249
689	NWORLALK	LA	250
1254	CNVLTNMA	TN	251
642	LKCHLADT	LA	252
727	SHPTLACL	LA	253
1388	SMYRTNMA	TN	254
1262	DKSNTNMT	TN	255

728	SHPTLAHD	LA	256
1031	HNVLNCCH	NC	257
971	APEXNCCE	NC	258
990	CHRLNCDE	NC	259
1346	MRTWTNMA	TN	260
852	JCSNMSRW	MS	261
1394	SPFDTNMA	TN	262
665	MNVLLAMA	LA	263
1023	GNBONCMC	NC	264
1106	AIKNSCMA	SC	265
991	CHRLNCER	NC	266
1072	RLGHNCSB	NC	267
645	LKCHLAUN	LA	268
1045	LNTNNCMA	NC	269
263	MIAMFLSH	FL	270
1017	GLBONCMA	NC	271
1308	KNVLTNFC	TN	272
1135	CLMASCCH	SC	273
1100	WNSLNCGL	NC	274
824	GLPTMSTS	MS	275
258	MIAMFLNS	FL	276
67	MTGMALNO	AL	277
259	MIAMFLOL	FL	278
1398	SVVLTNMT	TN	279
993	CHRLNCMI	NC	280
1085	SSVLNCMA	NC	281
982	BURLNCEL	NC	282
731	SHPTLASG	LA	283
1024	GNBONCPG	NC	284
74	PHCYALMA	AL	285
244	MIAMFLAL	FL	286
296	PCBHFLNT	FL	287
1037	KNDLNCCE	NC	288
165	COCOFLME	FL	289
434	LSVLKYHA	KY	290
838	HTBGMSMA	MS	291
1078	SELMNCMA	NC	292
60	MOBLALSK	AL	293
1009	DVSNNCPO	NC	294
582	DNSPLAMA	LA	295
1098	WNSLNCCL	NC	296
10	AUBNALMA	AL	297
1083	SRFDNCCE	NC	298
399	FRFTKYMA	KY	299
247	MIAMFLBC	FL	300
1248	CLMATNMA	TN	301
1018	GNBONCAP	NC	302
1136	CLMASCDF	SC	303
1105	ZBLNNCCE	NC	304
321	STAGFLMA	FL	305
1096	WNDLNCPI	NC	306
846	JCSNMSBL	MS	307

11	BLFNALMA	AL	308
427	LSVLKY26	KY	309
193	FTLDFLSG	FL	310
1242	CHTGTNRO	TN	311
212	HMSTFLNA	FL	312
159	CCBHFLMA	FL	313
985	CARYNCWS	NC	314
560	BTRGLASW	LA	315
295	PAHKFLMA	FL	316
1133	CLMASCAR	SC	317
250	MIAMFLDB	FL	318
122	HNVIALLW	AL	319
1066	RLGHNCDU	NC	320
1142	CLMASCSU	SC	321
210	HMSTFLEA	FL	322
154	BLGLFLMA	FL	323
1258	CRVLTNMA	TN	324
851	JCSNMSPC	MS	325
1241	CHTGTNRB	TN	326
1053	MGTNNCGR	NC	327
89	TSCLALDH	AL	328
ADD	HNVIALRA	AL	329
730	SHPTLAQB	LA	330
978	BOONNCKI	NC	331
839	HTBGMSWE	MS	332
8	ATHNALMA	AL	333
610	HMNDLAMA	LA	334
874	MDSNMSES	MS	335
71	OPLKALMT	AL	336
769	BILXMSED	MS	337
269	MLTNFLRA	FL	338
1301	JCSNTNNS	TN	339
55	MOBLALPR	AL	340
552	BTRGLABK	LA	341
847	JCSNMSCB	MS	342
437	LSVLKYSH	KY	343
1129	CHTNSCLB	SC	344
492	RCMDKYMA	KY	345
411	HNSNKYMA	KY	346
1040	LENRNCHA	NC	347
1190	NAGSSCMA	SC	348
77	PRVLALMA	AL	349
213	HTISFLMA	FL	350
972	ARDNNCCE	NC	351
200	GLBRFLMC	FL	352
823	GLPTMSLY	MS	353
315	PTSLFLSO	FL	354
51	MOBLALAP	AL	355
1127	CHTNSCJM	SC	356
893	OCSPMSGO	MS	357
91	TSCLALNO	AL	358
317	SBSTFLMA	FL	359

527	WNCHKYMA	KY	360
58	MOBLALSF	AL	361
1239	CHTGTNMV	TN	362
1016	GLBONCAD	NC	363
770	BILXMSMA	MS	364
1400	TLLHTNMA	TN	365
109	FRHPALMA	AL	366
1368	NWPTTNMT	TN	367
56	MOBLALSA	AL	368
666	MONRLADS	LA	369
668	MONRLAWM	LA	370
57	MOBLALSE	AL	371
404	GRTWKYMA	KY	372
970	AHVLNCOT	NC	373
1385	SHVLTNMA	TN	374
780	BRNDMSES	MS	375
1414	WNCHTNMA	TN	376
1347	MSCTTNMT	TN	377
1315	LNCYTNMA	TN	378
240	LYHNFLOH	FL	379
1374	PLSKTNMA	TN	380
1317	LRBGTNMA	TN	381
555	BTRGLAHR	LA	382
294	PACEFLPV	FL	383
850	JCSNMSNR	MS	384
1243	CHTGTNSE	TN	385
204	HBSDFLMA	FL	386
1319	LXTNTNMA	TN	387
1343	MNCHTNMA	TN	388
1249	CLTNTNMA	TN	389
322	STAGFLSH	FL	390
1041	LENRNCHU	NC	391
308	PNSCFLHC	FL	392
1285	GTBGTNMT	TN	393
968	AHVLNCBI	NC	394
1238	CHTGTNHT	TN	395
304	PNCYFLCA	FL	396

EXHIBIT TGW – 13

Amendment to the Interconnection Agreements Between BlueStar Networks, Inc. and BellSouth

AMENDMENT TO THE INTERCONNECTION AGREEMENTS BETWEEN BLUESTAR NETWORKS, INC. AND BELLSOUTH TELECOMMUNICATIONS, INC.

THIS AMENDMENT ("Amendment") is made by and between BellSouth Telecommunications, Inc. ("BellSouth") and BlueStar Networks, Inc. ("BlueStar"), as of the 7th day of June 2000. (BellSouth and BlueStar are collectively referred to as the "Parties".)

WHEREAS, the Parties executed an Interconnection Agreement on December 7, 1999 (Alabama, Louisiana, Mississippi, and South Carolina), (collectively, the "Agreement"); and

WHEREAS, the Parties desire to amend the Agreement to set forth the terms and conditions relating to BellSouth providing to BlueStar unbundled access to the high frequency spectrum of BellSouth's local loops as a network element.

NOW, THEREFORE, for and in consideration of the promises contained herein, the parties to this Amendment, intending to be legally bound, hereby agree as follows:

1.0 Attachment 2 of the Agreement shall be amended by adding the following Section 12:

12.0 HIGH FREQUENCY SPECTRUM NETWORK ELEMENT

12.1 GENERAL

BellSouth shall provide BlueStar access to the high frequency portion of the local loop as an unbundled network element ("High Frequency Spectrum") High Frequency Spectrum at the rates set forth in Section 4 herein. BellSouth shall provide BlueStar with the High Frequency Spectrum irrespective of whether BellSouth chooses to offer xDSL services on the loop.

12.1.1 The High Frequency Spectrum is defined as the frequency range above the voiceband on a copper loop facility carrying analog circuit-switched voiceband transmissions. Access to the High Frequency Spectrum is intended to allow BlueStar the ability to provide Digital Subscriber Line ("xDSL") data services. The High Frequency Spectrum shall be available for any version of xDSL presumed acceptable for deployment pursuant to 47 C.F.R. Section 51.230, including, but not limited to, ADSL, RADSL, and any other xDSL technology that is presumed to be acceptable for deployment pursuant to FCC rules. BellSouth will continue to have access to the low frequency portion of the loop spectrum (from 300 Hertz to at least 3000 Hertz, and potentially up to 3400 Hertz, depending on equipment and facilities) for the purposes of providing voice service. BlueStar shall only use xDSL technology that is within the PSD mask parameters set forth in T1.413 or other

applicable industry standards. BlueStar shall provision xDSL service on the High Frequency Spectrum in accordance with the applicable Technical Specifications and Standards.

12.1.2 The following loop requirements are necessary for BlueStar to be able to access the High Frequency Spectrum: an unconditioned, 2-wire copper loop. An unconditioned loop is a copper loop with no load coils, low-pass filters, range extenders, DAMLs, or similar devices and minimal bridged taps consistent with ANSI T1.413 and T1.601. The process of removing such devices is called "conditioning." BellSouth shall charge and BlueStar shall pay as interim rates, the same rates that BellSouth charges for conditioning stand-alone loops (e.g., unbundled copper loops, ADSL loops, and HDSL loops) until permanent pricing for loop conditioning is established either by mutual agreement or by a state public utility commission. The interim costs for conditioning are subject to true up as provided in paragraph 4.0. BellSouth will condition loops to enable BlueStar to provide xDSL-based services on the same loops the incumbent is providing analog voice service, regardless of loop length. BellSouth is not required to condition a loop for shared-line xDSL if conditioning of that loop significantly degrades BellSouth's voice service. BellSouth shall charge, and BlueStar shall pay, for such conditioning the same rates BellSouth charges for conditioning stand-alone loops (e.g., unbundled copper loops, ADSL loops, and HDSL loops.) If BlueStar requests that BellSouth condition a loop longer than 18,000 ft. and such conditioning significantly degrades the voice services on the loop. BlueStar shall pay for the loop to be restored to its original state.

12.1.3 BlueStar's meet point is the point of termination for BlueStar on the toll main distributing frame in the central office ("Meet Point"). BellSouth will use jumpers to connect BlueStar's connecting block to the splitter. The splitter will route the High Frequency Spectrum on the circuit to BlueStar's xDSL equipment in the BlueStar's collocation space.

12.1.4 BlueStar shall have access to the Splitter for test purposes, irrespective of where the Splitter is placed in the BellSouth premises.

12.2 **PROVISIONING OF HIGH FREQUENCY SPECTRUM AND SPLITTER SPACE**

12.2.1 BellSouth will provide BlueStar with access to the High Frequency Spectrum as follows:

12.2.2 BellSouth is unable to obtain a sufficient number of splitters for placement in all central offices requested by competitive local exchange carriers ("CLECs") by June 6, 2000. Therefore, BellSouth, BlueStar and other CLECs have developed a process for allocating the initial orders of splitters. BellSouth will install all splitters ordered on or before April 28, 2000, in accordance with the schedule set forth in Attachment 1 of this Agreement. Once all splitters ordered by all CLECs on or before April 28, 2000, have been installed, BellSouth will install splitters within forty-two (42) calendar days of BlueStar's submission of such order to the BellSouth Complex Resale Support Group (assuming no splitter with excess capacity is currently located at the requested central office); provided, however, that in the event BellSouth did not have reasonable notice that a particular central office was to have a splitter installed therein, the forty-two (42) day interval shall not apply. Collocation itself or an application for collocation will serve as reasonable notice. BellSouth and BlueStar will reevaluate this forty-two (42) day interval on or before August 1, 2000. In the event that BellSouth does not have a splitter available for a particular central office and BlueStar owns a splitter, BellSouth may elect to purchase such splitter from BlueStar upon rates, terms, and conditions to be agreed to by the parties.

12.2.3 After June 6, 2000, once a splitter is installed on behalf of BlueStar in a central office, BlueStar shall be entitled to order the High Frequency Spectrum on lines served out of that central office.

12.2.4 BellSouth will select, purchase, install, and maintain a central office POTS splitter and provide BlueStar access to data ports on the splitter. In the event that BellSouth elects to use a brand of splitter other than Siecor, the Parties shall renegotiate the recurring and non-recurring rates associated with the splitter. In the event the Parties cannot agree upon such rates, the then current rates (final or interim) for the Siecor splitter shall be the interim rates for the new splitter. BellSouth will provide BlueStar with a carrier notification letter at least 30 days before such change and shall work collaboratively with BlueStar to select a mutually agreeable brand of splitter for use by BellSouth. BlueStar shall thereafter purchase ports on the splitter as set forth more fully below. Anytime after July 15, 2000, BellSouth agrees to discuss with BlueStar the rates, terms and conditions to allow BlueStar to purchase its own splitters for installation in BellSouth's central offices.

12.2.5 BellSouth will install the splitter in (i) a common area close to the BlueStar collocation area, if possible; or (ii) in a BellSouth relay rack as close to the BlueStar DS0 termination point as possible.

For purposes of this section, a common area is defined as an area in the central office in which both Parties have access to a common test access point. BellSouth will cross-connect the splitter data ports to a specified BlueStar DS0 at such time that a BlueStar end user's service is established.

12.2.6 The High Frequency Spectrum shall only be available on loops on which BellSouth is also providing, and continues to provide, analog voice service. In the event the end-user terminates its BellSouth provided voice service for any reason, and BlueStar desires to continue providing xDSL service on such loop, BlueStar shall be permitted to continue using the line by purchasing the full stand-alone loop unbundled network element. In the event BellSouth disconnects the end-user's voice service pursuant to its tariffs or applicable law, and BlueStar desires to continue providing xDSL service on such loop, BlueStar shall be permitted to continue using the line by purchasing the full stand-alone loop unbundled network element.

12.2.7 BlueStar and BellSouth shall continue to work together collaboratively to develop systems and processes for provisioning the High Frequency Spectrum in various real life scenarios. BellSouth and BlueStar agree that BlueStar is entitled to purchase the High Frequency Spectrum on a loop that is provisioned over fiber fed digital loop carrier. BellSouth will provide BlueStar with access to feeder subloops at UNE prices. BellSouth and BlueStar will work together to establish methods and procedures for providing BlueStar access to the High Frequency Spectrum over fiber fed digital loop carriers by August 1, 2000.

12.2.8 Only one competitive local exchange carrier shall be permitted access to the High Frequency Spectrum of any particular loop.

12.2.9 To order High Frequency Spectrum on a particular loop, BlueStar must have a DSLAM collocated in the central office that serves the end-user of such loop. BellSouth will work collaboratively with BlueStar to create a concurrent process that allows BlueStar to order splitters in central offices where BlueStar is in the process of obtaining collocation space and enables BellSouth to install such splitters before the end of BlueStar's collocation provisioning interval. While that process is being developed, BlueStar may order splitters in a central office once it has installed its Digital Subscriber Line Access Multiplexer ("DSLAM") in that central office. BellSouth will install these splitters within the interval provided in paragraph 11.2.2.

12.2.10 BellSouth will devise a splitter order form that allows BlueStar to order splitter ports in increments of 24 or 96 ports.

12.2.11 BellSouth will provide BlueStar the Local Service Request ("LSR") format to be used when ordering the High Frequency Spectrum by May 15, 2000.

12.2.12 BellSouth will initially provide access to the High Frequency Spectrum within the following intervals: Beginning on June 6, 2000, BellSouth will return a Firm Order Confirmation ("FOC") in no more than two (2) business days. BellSouth will provide BlueStar with access to the High Frequency Spectrum as follows:

12.2.12.1 For 1-5 lines at the same address within three (3) business days from the receipt of BlueStar's LSR; 6-10 lines at same address within 5 business days; and more than 10 lines at the same address is to be negotiated. BellSouth and BlueStar will re-evaluate these intervals on or before August 1, 2000.

12.2.13 BlueStar will initially use BellSouth's existing pre-qualification functionality and order processes to pre-qualify line and order the High Frequency Spectrum. BlueStar and BellSouth will continue to work together to modify these functionalities and processes to better support provisioning the High Frequency Spectrum. BellSouth will use its best efforts to make available to BlueStar, by the fourth quarter of 2000, an electronic pre-ordering, ordering, provisioning, repair and maintenance and billing functionalities for the High Frequency Spectrum.

12.3 MAINTENANCE AND REPAIR

12.3.1 BlueStar shall have access, for test, repair, and maintenance purposes, to any loop as to which it has access to the High Frequency Spectrum. BlueStar may access the loop at the point where the combined voice and data signal exits the central office splitter.

12.3.2 BellSouth will be responsible for repairing voice services and the physical line between the network interface device at the customer premise and the Meet Point of demarcation in the central office. BlueStar will be responsible for repairing data services. Each Party will be responsible for maintaining its own equipment.

12.3.3 If the problem encountered appears to impact primarily the xDSL service, the end user should call BlueStar. If the problem impacts primarily the voice service, the end user should call BellSouth. If both services are impaired, the recipient of the call should coordinate with the other service provider(s).

12.3.4 BellSouth and BlueStar will work together to diagnose and resolve any troubles reported by the end-user and to develop a process for repair of lines as to which BlueStar has access to the High Frequency Spectrum. The Parties will continue to work together to address customer initiated repair requests and other customer impacting maintenance issues to better support unbundling of High Frequency Spectrum.

12.3.4.1 Each Party will be responsible for testing and isolating troubles on its respective portion of the loop. Once a Party ("Reporting Party") has isolated a trouble to the other Party's ("Repairing Party") portion of the loop, the Reporting Party will notify the Repairing Party that the trouble is on the Repairing Party's portion of the loop. The Repairing Party will take the actions necessary to repair the loop if it determines a trouble exists in its portion of the loop.

12.3.4.2 If a trouble is reported on either Party's portion of the loop and no trouble actually exists, the Repairing Party may charge the Reporting Party for any dispatching and testing (both inside and outside the central office) required by the Repairing Party in order to confirm the loop's working status.

12.3.5 In the event BlueStar's deployment of xDSL on the High Frequency Spectrum significantly degrades the performance of other advanced services or of BellSouth's voice service on the same loop, BellSouth shall notify BlueStar and allow twenty-four (24) hours to cure the trouble. If BlueStar fails to resolve the trouble, BellSouth may discontinue BlueStar's access to the High Frequency Spectrum on such loop.

12.4 PRICING

12.4.1 BellSouth and BlueStar agree to the following negotiated, interim rates for the High Frequency Spectrum. All interim prices will be subject to true up based on either mutually agreed to permanent pricing or permanent pricing established in a line sharing cost proceeding conducted by state public utility commissions. In the event interim prices are established by state public utility commissions before permanent prices are established, either through arbitration or some other mechanism, the interim prices established in this Agreement will be changed to reflect the interim

prices mandated by the state public utility commissions; however, no true up will be performed until mutually agreed to permanent prices are established or permanent prices are established by state public utility commissions. Once a docket in a particular state in BellSouth's region has been opened to determine permanent prices for the High Frequency Spectrum, BellSouth will provide cost studies for that state for the High Frequency Spectrum upon BlueStar's written request, within 30 days or such other date as may be ordered by a state commission. All cost related information shall be provided pursuant to a proprietary, non-disclosure agreement.

12.4.2 BellSouth and BlueStar enter into this Agreement without waiving current or future relevant legal rights and without prejudicing any position BellSouth or BlueStar may take on relevant issues before state or federal regulatory or legislative bodies or courts of competent jurisdiction. This clause specifically contemplates but is not limited to: (a) the positions BellSouth or BlueStar may take in any cost docket related to the terms and conditions associated with access to the High Frequency Spectrum; and (b) the positions that BellSouth or BlueStar might take before the FCC or any state public utility commission related to the terms and conditions under which BellSouth must provide BlueStar with access to the High Frequency Spectrum. The interim rates set forth herein were adopted as a result of a compromise between the parties and do not reflect either party's position as to final rates for access to the High Frequency Spectrum.

DESCRIPTION	USOC	AL	LA	MS	SC
SYSTEM, SPLITTER – 96 LINE CAPACITY	ULSDA				
Monthly recurring		$100	$100	$100	$100
Non Recurring – 1st		$150	$150	$300	$300
Non Recurring – Add'l.		$0	$0	$0	$0
Non Recurring – Disconnect Only		$150	$150	NA	NA
SYSTEM, SPLITTER – 24 LINE CAPACITY	ULSDB				
Monthly recurring		$25	$25	$25	$25
Non Recurring		$150	$150	$300	$300
Non Recurring – Add'l		$0	$0	$0	$0
Non Recurring – Disconnect Only		$150	$150	NA	NA
LOOP CAPACITY, LINE ACTIVATION – PER OCCURRENCE	ULSDC				
Monthly recurring		$8.00	$8.00	$8.00	$8.00
Non Recurring – 1st		$40	$40	$40	$40
Non Recurring – Add'l.		$22	$22	$22	$22
SUBSEQUENT ACTIVITY – PER OCCURRENCE	ULSDS				
Non Recurring – 1st		$30	$30	$30	$30
Non Recurring – Add'l.		$15	$15	$15	$15

12.4.3 Any element necessary for interconnection that is not identified above is priced as currently set forth in the Agreement.

2.0 BellSouth shall make available to BlueStar any agreement for the High Frequency Spectrum entered into between BellSouth and any other CLEC. If BlueStar elects to adopt such agreement, BlueStar shall adopt all rates, terms and conditions relating to the High Frequency Spectrum in such agreement.

3.0 In the event of a conflict between the terms of this Amendment and the terms of the Interconnection Agreement, the terms of this Amendment shall prevail.

4.0 All of the other provisions of the Agreement shall remain in full force and effect.

5.0 Either or both of the Parties is authorized to submit this Amendment to the respective state regulatory authorities for approval subject to Section 252(e) of the Federal Telecommunications Act of 1996.

IN WITNESS WHEREOF, the Parties hereto have caused this Amendment to be executed by their respective duly authorized representatives on the date indicated below.

BlueStar Networks, Inc.

By: Norton Cutler /mlb

Name: Norton Cutler

Title: General Counsel

Date: June 7, 2000

BellSouth Telecommunications, Inc.

By: _____

Name: Jerry Hendrix

Title: Senior Director

Date: 6/15/00

ATTACHMENT 1

CLEC/BellSouth Line Sharing Jointly Developed

Rules for Splitter Allocation

BellSouth is unable to obtain a sufficient number of splitters for placement in all central offices requested by competitive local exchange carriers ("CLECs") by June 6, 2000. As a result of the current shortage of splitters, CLECs and BellSouth developed the following rules for splitter allocation. These rules shall apply until such time as those CLECs participating in the creation of the rules agree that the regular splitter installation rules should apply.

1. There shall be a single CLEC priority list of central offices that shall consist of the Georgia CLEC priority list combined with the priority list from the other states in BellSouth's nine-state region (the "Priority List"). This priority list shall be used for filling orders; it shall determine the order in which splitters will be deployed in those central offices for which splitters have been ordered. .

2. During the allocation period, a CLEC may order 24 ports or 96 ports. In either event, BellSouth shall install a 96 port splitter in accordance with the Priority List. However, during the allocation period, in the event a CLEC orders 96 ports, BellSouth will only allocate 24 ports of the 96 port splitter to the first CLEC that orders a splitter for that central office, thus creating a backlog of 72 ports that have already been ordered by that CLEC ("Backlog"). In the event of a Backlog, BellSouth will charge CLEC a monthly recurring charge appropriate for the number of ports allocated to CLEC. In addition, if CLEC requested a 96 port splitter, it shall pay a non-recurring charge for a 96 port splitter, but shall pay no non-recurring charges when additional ports are added to alleviate the Backlog.

3. BellSouth will allocate, on a first-come/first-served basis, the remaining 72 ports of the splitter (in blocks of 24 ports) to the other CLECs that place an order for a splitter at that same central office.

Orders Submitted by Three (3) P.M. EST, April 28, 2000 with Due Date of June 6, 2000 or Sooner

4. A firm order for a splitter issued to the BellSouth Complex Resale Support Group (CRSG) on or by Three (3) P.M. EST, April 28, 2000, with due date of June 6, 2000, or sooner, will be given priority over orders received after

three (3) P.M. EST, April 28, 2000. Orders for the first 200 splitters received prior to April 28, 2000, will be installed on or before June 5, 2000, and shall be installed in accordance with the priority list. The first 25 splitter orders shall be installed no later than May 22, 2000.

5. In the event CLECs submit to BellSouth more than 200 splitter orders on or before three (3) P.M. EST, April 28, 2000, BellSouth shall install fifty (50) splitters a week each week after June 5, 2000.

6. In the event there are more than four (4) orders submitted on or April 28, 2000, for a splitter at a particular central office, a second splitter will be installed at that central office in accordance with the Priority List.

7. Backlogs associated with orders submitted on or before April 28, 2000 will be fulfilled in their entirety before any orders received after April 28, 2000 are worked. In fulfilling a Backlog, the CLEC's additional ports may not be on the same shelf as the initial 24 ports.

Orders Received after Three (3) P.M. EST, April 28, 2000

8. Irrespective of the Priority List, no orders received after three (3) P.M. EST, April 28, 2000, will be worked until after all orders received on or before three (3) P.M. EST, April 28, 2000 have been completed.

9. Once all orders received on or before April 28, 2000, have been worked in their entirety, orders received after April 28, 2000, will have a minimum interval of forty-two (42) calendar days from date of receipt.

Orders Submitted with Due Dates After June 6, 2000

10. Any order submitted on or before April 28, 2000, with a due date of after June 6, 2000, will be completed according to the due date provided there is available inventory and all orders with a due date of June 6, 2000 or earlier have been completed.

Georgia Rating/Ranking of Central Offices for Linesharing

March 9, 2000

Covad, Rhythms, Northpoint, New Edge

CLLI	Combined Ranking
MRTTGAMA	1
RSWLGAMA	2
ATLNGABU	3
ATLNGAPP	4
DLTHGAHS	5
ATLNGASS	6
CHMBGAMA	7
AGSTGAAU	8
LRVLGAOS	9
MRTTGAEA	10
SMYRGAMA	11
LLBNGAMA	12
WDSTGACR	13
ATHNGAMA	14
AGSTGAFL	15
AGSTGATH	16
JNBOGAMA	17
NRCRGAMA	18
ATLNGATH	19
ALPRGAMA	20
DNWDGAMA	21
CMNGGAMA	22
AGSTGAMT	23
ALBYGAMA	24
GSVLGAMA	25
SNLVGAMA	26
ATLNGAIC	27
ATLNGAEP	28
TUKRGAMA	29
ROMEGATL	30
VLDSGAMA	31
MACNGAMT	32
ASTLGAMA	33
SMYRGAPF	34
DGVLGAMA	35
ATLNGAEL	36
SNMTGALR	37
CNYRGAMA	38
MACNGAVN	39
WRRBGAMA	40
NWNNGAMA	41

GRFNGAMA	43
PANLGAMA	44
BUFRGABH	45
ATLNGACD	46
MACNGAGP	47
SVNHGABS	48
ATLNGACS	49
PTCYGAMA	50
RVDLGAMA	51
STBRGANH	52
MCDNGAGS	53
ATLNGAWE	54
SVNHGADE	55
SVNHGAWB	56
ATLNGAGR	57
ATLNGAAD	58
CRVLGAMA	59
ACWOGAMA	60
ATLNGABH	61
FYVLGASG	62
SVNHGAGC	63
SVNHGAWI	64
ATLNGAFP	65
ATLNGAHR	66
PWSPGAAS	67
CRTNGAMA	68
ATLNGALA	69
MRRWGAMA	70
CLMBGAMT	71
CLMBGAMW	72
LTHNGAJS	73
CVTNGAMT	74
DLLSGAES	75
FRBNGAEB	76
CLMBGABV	77
BRWKGAMA	78
ATLNGAOS	79
CNTNGAXB	80
LGVLGACS	81
SSISGAES	81

BellSouth Central Offices (All states excluding GA)

Ref. #	CLLI	State	Combined CLEC Rank
312	PRRNFLMA	FL	1
1330	MMPHTNBA	TN	2
1362	NSVLTNMT	TN	3
202	GSVLFLNW	FL	4
1	ALBSALMA	AL	5
13	BRHMALCH	AL	6
268	MLBRFLMA	FL	7
1337	MMPHTNMA	TN	8
285	ORLDFLAP	FL	9
1335	MMPHTNGT	TN	10
208	HLWDFLPE	FL	11
289	ORLDFLPH	FL	12
1333	MMPHTNEL	TN	13
324	STRTFLMA	FL	14
14	BRHMALCP	AL	15
15	BRHMALEL	AL	16
1141	CLMASCSN	SC	17
1240	CHTGTNNS	TN	18
1339	MMPHTNOA	TN	19
1073	RLGHNCSI	NC	20
299	PMBHFLCS	FL	21
698	NWORLASW	LA	22
1354	NSVLTNBW	TN	23
1309	KNVLTNMA	TN	24
16	BRHMALEN	AL	25
17	BRHMALEW	AL	26
1345	MRBOTNMA	TN	27
1364	NSVLTNUN	TN	28
623	KNNRLABR	LA	29
984	CARYNCCE	NC	30
333	WPBHFLGA	FL	31
1356	NSVLTNCH	TN	32
1363	NSVLTNST	TN	33
429	LSVLKYAP	KY	34
20	BRHMALHW	AL	35
21	BRHMALMT	AL	36
638	LFYTLAMA	LA	37
1306	KNTNTNMA	TN	38
693	NWORLAMT	LA	39
149	BCRTFLMA	FL	40
150	BCRTFLSA	FL	41
1340	MMPHTNSL	TN	42
1338	MMPHTNMT	TN	43
307	PNSCFLFP	FL	44
22	BRHMALOM	AL	45
23	BRHMALOX	AL	46
178	DYBHFLMA	FL	47

1352	NSVLTNAP	TN	48
1332	MMPHTNCT	TN	49
334	WPBHFLGR	FL	50
249	MIAMFLCA	FL	51
732	SLIDLAMA	LA	52
1307	KNVLTNBE	TN	53
64	MTGMALDA	AL	54
24	BRHMALRC	AL	55
26	BRHMALVA	AL	56
196	FTPRFLMA	FL	57
1272	FKLNTNMA	TN	58
695	NWORLARV	LA	59
1019	GNBONCAS	NC	60
1068	RLGHNCGL	NC	61
692	NWORLAMR	LA	62
1310	KNVLTNWH	TN	63
179	DYBHFLPO	FL	64
34	BSMRALMA	AL	65
148	BCRTFLBT	FL	66
233	JPTRFLMA	FL	67
1357	NSVLTNDO	TN	68
697	NWORLASK	LA	69
189	FTLDFLJA	FL	70
262	MIAMFLRR	FL	71
288	ORLDFLPC	FL	72
1361	NSVLTNMC	TN	73
667	MONRLAMA	LA	74
664	MNFDLAMA	LA	75
157	BYBHFLMA	FL	76
170	DLBHFLKP	FL	77
554	BTRGLAGW	LA	78
1237	CHTGTNDT	TN	79
232	JCVLFLWC	FL	80
253	MIAMFLHL	FL	81
988	CHRLNCCE	NC	82
431	LSVLKYBR	KY	83
1353	NSVLTNBV	TN	84
1158	FLRNSCMA	SC	85
171	DLBHFLMA	FL	86
174	DRBHFLMA	FL	87
1323	MAVLTNMA	TN	88
1358	NSVLTNGH	TN	89
230	JCVLFLSJ	FL	90
301	PMBHFLMA	FL	91
265	MIAMFLWD	FL	92
287	ORLDFLMA	FL	93
1366	NSVLTNWM	TN	94
164	COCOFLMA	FL	95
187	FTLDFLCR	FL	96
188	FTLDFLCY	FL	97
330	VRBHFLMA	FL	98
1280	GDVLTNMA	TN	99

696	NWORLASC	LA	100
264	MIAMFLSO	FL	101
989	CHRLNCCR	NC	102
683	NWORLAAR	LA	103
1311	KNVLTNYH	TN	104
557	BTRGLAMA	LA	105
190	FTLDFLMR	FL	106
191	FTLDFLOA	FL	107
1250	CLVLTNMA	TN	108
987	CHRLNCCA	NC	109
430	LSVLKYBE	KY	110
338	WPBHFLRP	FL	111
271	MNDRFLLO	FL	112
229	JCVLFLRV	FL	113
1020	GNBONCEU	NC	114
306	PNSCFLBL	FL	115
192	FTLDFLPL	FL	116
194	FTLDFLSU	FL	117
1236	CHTGTNBR	TN	118
986	CHRLNCBO	NC	119
687	NWORLACM	LA	120
1004	CPHLNCRO	NC	121
208	HLWDFLWH	FL	122
1341	MMPHTNST	TN	123
996	CHRLNCSH	NC	124
848	JCSNMSCP	MS	125
195	FTLDFLWN	FL	126
206	HLWDFLHA	FL	127
969	AHVLNCOH	NC	128
995	CHRLNCRE	NC	129
227	JCVLFLNO	FL	130
442	LSVLKYWE	KY	131
1069	RLGHNCHO	NC	132
436	LSVLKYOA	KY	133
992	CHRLNCLP	NC	134
356	BWLGKYMA	KY	135
207	HLWDFLMA	FL	136
218	JCBHFLMA	FL	137
305	PNCYFLMA	FL	138
1022	GNBONCLA	NC	139
220	JCVLFLAR	FL	140
335	WPBHFLHH	FL	141
319	SNFRFLMA	FL	142
439	LSVLKYSM	KY	143
222	JCVLFLCL	FL	144
90	TSCLALMT	AL	145
221	JCVLFLBW	FL	146
223	JCVLFLFC	FL	147
1247	CLEVTNMA	TN	148
201	GSVLFLMA	FL	149
691	NWORLAMC	LA	150
300	PMBHFLFE	FL	151

1169	GNVLSCWR	SC	204
327	TTVLFLMA	FL	205
260	MIAMFLPB	FL	206
261	MIAMFLPL	FL	207
849	JCSNMSMB	MS	208
1188	MNPLSCES	SC	209
577	CVTNLAMA	LA	210
279	NDADFLOL	FL	211
998	CHRLNCUN	NC	212
1071	RLGHNCMO	NC	213
1130	CHTNSCNO	SC	214
310	PNSCFLWA	FL	215
276	NDADFLAC	FL	216
266	MIAMFLWM	FL	217
177	DYBHFLOB	FL	218
1138	CLMASCSA	SC	219
686	NWORLACA	LA	220
1067	RLGHNCGA	NC	221
336	WPBHFLLE	FL	222
624	KNNRLAHN	LA	223
1207	SPBGSCMA	SC	224
1060	SLBRNCMA	NC	225
278	NDADFLGG	FL	226
302	PMBHFLTA	FL	227
1143	CLMASCSW	SC	228
440	LSVLKYTS	KY	229
1257	CRTHTNMA	TN	230
28	BRHMALWL	AL	231
435	LSVLKYJT	KY	232
639	LFYTLAVM	LA	233
332	WPBHFLAN	FL	234
1369	OKRGTNMT	TN	235
126	HNVIALUN	AL	236
436	LSVLKYSL	KY	237
483	PMBRKYMA	KY	238
292	ORPKFLRW	FL	239
559	BTRGLASB	LA	240
729	SHPTLAMA	LA	241
433	LSVLKYFC	KY	242
432	LSVLKYCW	KY	243
1300	JCSNTNMA	TN	244
561	BTRGLAWN	LA	245
1101	WNSLNCLE	NC	246
1277	GALLTNMA	TN	247
558	BTRGLAIS	LA	248
726	SHPTLABS	LA	249
689	NWORLALK	LA	250
1254	CNVLTNMA	TN	251
642	LKCHLADT	LA	252
727	SHPTLACL	LA	253
1388	SMYRTNMA	TN	254
1262	DKSNTNMT	TN	255

728	SHPTLAHD	LA	256
1031	HNVLNCCH	NC	257
971	APEXNCCE	NC	258
990	CHRLNCDE	NC	259
1346	MRTWTNMA	TN	260
852	JCSNMSRW	MS	261
1394	SPFDTNMA	TN	262
665	MNVLLAMA	LA	263
1023	GNBONCMC	NC	264
1106	AIKNSCMA	SC	265
991	CHRLNCER	NC	266
1072	RLGHNCSB	NC	267
645	LKCHLAUN	LA	268
1045	LNTNNCMA	NC	269
263	MIAMFLSH	FL	270
1017	GLBONCMA	NC	271
1308	KNVLTNFC	TN	272
1135	CLMASCCH	SC	273
1100	WNSLNCGL	NC	274
824	GLPTMSTS	MS	275
258	MIAMFLNS	FL	276
67	MTGMALNO	AL	277
259	MIAMFLOL	FL	278
1398	SVVLTNMT	TN	279
993	CHRLNCMI	NC	280
1085	SSVLNCMA	NC	281
982	BURLNCEL	NC	282
731	SHPTLASG	LA	283
1024	GNBONCPG	NC	284
74	PHCYALMA	AL	285
244	MIAMFLAL	FL	286
296	PCBHFLNT	FL	287
1037	KNDLNCCE	NC	288
165	COCOFLME	FL	289
434	LSVLKYHA	KY	290
838	HTBGMSMA	MS	291
1078	SELMNCMA	NC	292
60	MOBLALSK	AL	293
1009	DVSNNCPO	NC	294
582	DNSPLAMA	LA	295
1098	WNSLNCCL	NC	296
10	AUBNALMA	AL	297
1083	SRFDNCCE	NC	298
399	FRFTKYMA	KY	299
247	MIAMFLBC	FL	300
1248	CLMATNMA	TN	301
1018	GNBONCAP	NC	302
1136	CLMASCDF	SC	303
1105	ZBLNNCCE	NC	304
321	STAGFLMA	FL	305
1096	WNDLNCPI	NC	306
846	JCSNMSBL	MS	307

11	BLFNALMA	AL	308
427	LSVLKY26	KY	309
193	FTLDFLSG	FL	310
1242	CHTGTNRO	TN	311
212	HMSTFLNA	FL	312
159	CCBHFLMA	FL	313
985	CARYNCWS	NC	314
560	BTRGLASW	LA	315
295	PAHKFLMA	FL	316
1133	CLMASCAR	SC	317
250	MIAMFLDB	FL	318
122	HNVIALLW	AL	319
1066	RLGHNCDU	NC	320
1142	CLMASCSU	SC	321
210	HMSTFLEA	FL	322
154	BLGLFLMA	FL	323
1258	CRVLTNMA	TN	324
851	JCSNMSPC	MS	325
1241	CHTGTNRB	TN	326
1053	MGTNNCGR	NC	327
89	TSCLALDH	AL	328
ADD	HNVIALRA	AL	329
730	SHPTLAQB	LA	330
978	BOONNCKI	NC	331
839	HTBGMSWE	MS	332
8	ATHNALMA	AL	333
610	HMNDLAMA	LA	334
874	MDSNMSES	MS	335
71	OPLKALMT	AL	336
769	BILXMSED	MS	337
269	MLTNFLRA	FL	338
1301	JCSNTNNS	TN	339
55	MOBLALPR	AL	340
552	BTRGLABK	LA	341
847	JCSNMSCB	MS	342
437	LSVLKYSH	KY	343
1129	CHTNSCLB	SC	344
492	RCMDKYMA	KY	345
411	HNSNKYMA	KY	346
1040	LENRNCHA	NC	347
1190	NAGSSCMA	SC	348
77	PRVLALMA	AL	349
213	HTISFLMA	FL	350
972	ARDNNCCE	NC	351
200	GLBRFLMC	FL	352
823	GLPTMSLY	MS	353
315	PTSLFLSO	FL	354
51	MOBLALAP	AL	355
1127	CHTNSCJM	SC	356
893	OCSPMSGO	MS	357
91	TSCLALNO	AL	358
317	SBSTFLMA	FL	359

527	WNCHKYMA	KY	360
58	MOBLALSF	AL	361
1239	CHTGTNMV	TN	362
1016	GLBONCAD	NC	363
770	BILXMSMA	MS	364
1400	TLLHTNMA	TN	365
109	FRHPALMA	AL	366
1368	NWPTTNMT	TN	367
56	MOBLALSA	AL	368
666	MONRLADS	LA	369
668	MONRLAWM	LA	370
57	MOBLALSE	AL	371
404	GRTWKYMA	KY	372
970	AHVLNCOT	NC	373
1385	SHVLTNMA	TN	374
780	BRNDMSES	MS	375
1414	WNCHTNMA	TN	376
1347	MSCTTNMT	TN	377
1315	LNCYTNMA	TN	378
240	LYHNFLOH	FL	379
1374	PLSKTNMA	TN	380
1317	LRBGTNMA	TN	381
555	BTRGLAHR	LA	382
294	PACEFLPV	FL	383
850	JCSNMSNR	MS	384
1243	CHTGTNSE	TN	385
204	HBSDFLMA	FL	386
1319	LXTNTNMA	TN	387
1343	MNCHTNMA	TN	388
1249	CLTNTNMA	TN	389
322	STAGFLSH	FL	390
1041	LENRNCHU	NC	391
308	PNSCFLHC	FL	392
1285	GTBGTNMT	TN	393
968	AHVLNCBI	NC	394
1238	CHTGTNHT	TN	395
304	PNCYFLCA	FL	396

EXHIBIT TGW – 14

Amendment to the Interconnection Agreement Between Northpoint Communications, Inc. and BellSouth

AMENDMENT TO THE INTERCONNECTION AGREEMENT BETWEEN NORTHPOINT COMMUNICATIONS, INC. and BELLSOUTH TELECOMMUNICATIONS, INC. DATED JUNE 9, 1998

THIS AMENDMENT ("Amendment") is made by and between BellSouth Telecommunications, Inc. ("BellSouth") and NorthPoint Communications, Inc. ("NorthPoint"), as of the 26th day of May 2000. (BellSouth and NorthPoint are collectively referred to as the "Parties".)

WHEREAS, the Parties executed an Interconnection Agreement on June 9, 1998, (the "Agreement"); and

WHEREAS, the Parties desire to amend the Agreement to set forth the terms and conditions relating to BellSouth providing to NorthPoint unbundled access to the high frequency spectrum of BellSouth's local loops as a network element.

NOW, THEREFORE, for and in consideration of the promises contained herein, the parties to this Amendment, intending to be legally bound, hereby agree as follows:

1.0 Attachment 2 of the Agreement shall be amended by adding the following Section 16:

16 HIGH FREQUENCY SPECTRUM NETWORK ELEMENT

16.1 GENERAL

BellSouth shall provide NorthPoint access to the high frequency portion of the local loop as an unbundled network element ("High Frequency Spectrum") at the rates set forth in Section 4 herein. BellSouth shall provide NorthPoint with the High Frequency Spectrum irrespective of whether BellSouth chooses to offer xDSL services on the loop.

16.1.1 The High Frequency Spectrum is defined as the frequency range above the voiceband on a copper loop facility carrying analog circuit-switched voiceband transmissions. Access to the High Frequency Spectrum is intended to allow NorthPoint the ability to provide Digital Subscriber Line ("xDSL") data services. The High Frequency Spectrum shall be available for any version of xDSL presumed acceptable for deployment pursuant to 47 C.F.R. Section 51.230, including, but not limited to, ADSL, RADSL, and any other xDSL technology that is presumed to be acceptable for deployment pursuant to FCC rules. BellSouth will continue to have access to the low frequency portion of the loop spectrum (from 300 Hertz to at least 3000 Hertz, and potentially up to 3400 Hertz,

depending on equipment and facilities) for the purposes of providing voice service. NorthPoint shall only use xDSL technology that is within the PSD mask parameters set forth in T1.413 or other applicable industry standards. NorthPoint shall provision xDSL service on the High Frequency Spectrum in accordance with the applicable Technical Specifications and Standards.

16.1.2 The following loop requirements are necessary for NorthPoint to be able to access the High Frequency Spectrum: an unconditioned, 2-wire copper loop. An unconditioned loop is a copper loop with no load coils, low-pass filters, range extenders, DAMLs, or similar devices and minimal bridged taps consistent with ANSI T1.413 and T1.601. The process of removing such devices is called "conditioning." BellSouth shall charge and NorthPoint shall pay as interim rates, the same rates that BellSouth charges for conditioning stand-alone loops (e.g., unbundled copper loops, ADSL loops, and HDSL loops) until permanent pricing for loop conditioning is established either by mutual agreement or by a state public utility commission. The interim costs for conditioning are subject to true up as provided in paragraph 4.0. BellSouth will condition loops to enable NorthPoint to provide xDSL-based services on the same loops the incumbent is providing analog voice service, regardless of loop length. BellSouth is not required to condition a loop for shared-line xDSL if conditioning of that loop significantly degrades BellSouth's voice service. BellSouth shall charge, and NorthPoint shall pay, for such conditioning the same rates BellSouth charges for conditioning stand-alone loops (e.g., unbundled copper loops, ADSL loops, and HDSL loops.) If NorthPoint requests that BellSouth condition a loop longer than 18,000 ft. and such conditioning significantly degrades the voice services on the loop, NorthPoint shall pay for the loop to be restored to its original state.

16.1.3 NorthPoint's meet point is the point of termination for NorthPoint's or the toll main distributing frame in the central office ("Meet Point"). BellSouth will use jumpers to connect the NorthPoint's connecting block to the splitter. The splitter will route the High Frequency Spectrum on the circuit to the NorthPoint's xDSL equipment in the NorthPoint's collocation space.

16.1.4 NorthPoint shall have access to the Splitter for test purposes, irrespective of where the Splitter is placed in the BellSouth premises.

16.2 **PROVISIONING OF HIGH FREQUENCY SPECTRUM AND SPLITTERS**

16.2.1 BellSouth will provide NorthPoint with access to the High Frequency Spectrum as follows:

16.2.1.1 BellSouth is unable to obtain a sufficient number of splitters for placement in all central offices requested by competitive local exchange carriers ("CLECs") by June 6, 2000. Therefore, BellSouth, NorthPoint and other CLECs have developed a process for allocating the initial orders of splitters. BellSouth will install all splitters ordered on or before April 28, 2000, in accordance with the schedule set forth in Exhibit A of this Agreement. Once all splitters ordered by all CLECs on or before April 28, 2000, have been installed, BellSouth will install splitters within forty-two (42) calendar days of NorthPoint's submission of such order to the BellSouth Complex Resale Support Group; provided, however, that in the event BellSouth did not have reasonable notice that a particular central office was to have a splitter installed therein, the forty-two (42) day interval shall not apply. Collocation itself or an application for collocation will serve as reasonable notice. BellSouth and NorthPoint will reevaluate this forty-two (42) day interval on or before August 1, 2000.

16.2.1.2 On or after June 6, 2000, once a splitter is installed on behalf of NorthPoint in a central office, NorthPoint shall be entitled to order the High Frequency Spectrum on lines served out of that central office.

16.2.1.3 BellSouth will select, purchase, install, and maintain a central office POTS splitter and provide NorthPoint access to data ports on the splitter. In the event that BellSouth elects to use a brand of splitter other than Siecor, the Parties shall renegotiate the recurring and non-recurring rates associated with the splitter. In the event the Parties cannot agree upon such rates, the then current rates (final or interim) for the Siecor splitter shall be the interim rates for the new splitter. BellSouth will provide NorthPoint with a carrier notification letter at least 30 days before of such change and shall work collaboratively with NorthPoint to select a

mutually agreeable brand of splitter for use by BellSouth. NorthPoint shall thereafter purchase ports on the splitter as set forth more fully below.

16.2.1.4 BellSouth will install the splitter in (i) a common area close to the NorthPoint collocation area, if possible; or (ii) in a BellSouth relay rack as close to the NorthPoint DS0 termination point as possible. For purposes of this section, a common area is defined as an area in the central office in which both Parties have access to a common test access point. BellSouth will cross-connect the splitter data ports to a specified NorthPoint DS0 at such time that a NorthPoint end user's service is established. The parties shall work collaboratively towards providing NorthPoint the ability to hard-wire rather than cross connect to the splitter data ports.

16.2.1.5 The High Frequency Spectrum shall only be available on loops on which BellSouth is also providing, and continues to provide, analog voice service. In the event the end-user terminates its BellSouth provided voice service for any reason, and NorthPoint desires to continue providing xDSL service on such loop, NorthPoint shall be required to purchase the full stand-alone loop unbundled network element. In the event BellSouth disconnects the end-user's voice service pursuant to its tariffs or applicable law, and NorthPoint desires to continue providing xDSL service on such loop, NorthPoint shall be required to purchase the full stand-alone loop unbundled network element. BellSouth shall give NorthPoint notice in a reasonable time prior to disconnect, which notice shall give NorthPoint an adequate opportunity to notify BellSouth of its intent to purchase such loop. The Parties shall work collaboratively towards the mode of notification and the time periods for notice.

16.2.1.6 NorthPoint and BellSouth shall continue to work together collaboratively to develop systems and processes for provisioning the High Frequency Spectrum in various real life scenarios. BellSouth and NorthPoint agree that NorthPoint is entitled to purchase the High Frequency Spectrum on a loop that is provisioned over fiber fed digital loop

carrier. BellSouth will provide NorthPoint with access to feeder subloops at UNE prices. BellSouth and NorthPoint will work together to establish methods and procedures for providing NorthPoint access to the High Frequency Spectrum over fiber fed digital loop carriers by August 1, 2000.

16.2.1.7 Only one competitive local exchange carrier shall be permitted access to the High Frequency Spectrum of any particular loop.

16.2.1.8 To order the High Frequency Spectrum on a particular loop, NorthPoint must have a DSLAM, or access to a DSALM, that serves the end-user of such loop. BellSouth shall allow NorthPoint to order splitters in central offices where NorthPoint is in the process of collocating or augmenting their current collocation arrangement. BellSouth will begin billing NorthPoint the Recurring and Non-Recurring charges associated with the splitter once notification of the completed splitter installation is provided to NorthPoint by BellSouth via the splitter completion notice. BellSouth will install these splitters within the interval provided in paragraph 16.2.1.1.

16.2.1.9 BellSouth will devise a splitter order form that allows NorthPoint to order a portion of the shelf or a full shelf of splitter ports.

16.2.1.10 BellSouth will provide NorthPoint the Local Service Request ("LSR") format to be used when ordering the High Frequency Spectrum.

16.2.1.11 BellSouth will initially provide access to the High Frequency Spectrum within the following intervals:

16.2.1.11.1

Lines	FOC or Error notice	After LSR Receipt
1-5	48 hours manual Less than 24 hours electronic	3 Business days
6-10	48 hours manual Less than 24 hours electronic	5 Business days
10 +	48 hours manual Less than 24 hours electronic	To Be Negotiated

BellSouth and NorthPoint will re-evaluate these intervals on or before August 1, 2000. Upon BellSouth's deployment of real-time, flow through ordering systems referenced in 16.2.1.12, BellSouth will provide FOCs and error notification to NorthPoint in real-time, or as close to real-time as possible, and in no event greater than a monthly average of 4 hours.

16.2.1.12 NorthPoint will initially use BellSouth's existing pre-qualification functionality and order processes to pre-qualify line and order the High Frequency Spectrum. NorthPoint and BellSouth will continue to work together to modify these functionalities and processes to better support provisioning the High Frequency Spectrum. In particular, BellSouth will work with NorthPoint to develop a real-time, mechanized, integratable preordering and ordering functionality with real-time flow through functionality with a target of the 4th Quarter 2000.

16.3 MAINTENANCE AND REPAIR

16.3.1 NorthPoint shall have access, for test, repair, and maintenance purposes, to any loop as to which it has access to the High Frequency Spectrum. NorthPoint may access the loop at the point where the combined voice and data signal exits the central office splitter.

16.3.2 BellSouth will be responsible for repairing voice services and the physical line between the network interface device at the customer premise and the Meet Point of demarcation in the central office. NorthPoint will be responsible for repairing data services. Each Party will be responsible for maintaining its own equipment.

16.3.3 If the problem encountered appears to impact primarily the xDSL service, the end user should call NorthPoint. If the problem impacts primarily the voice service, the end user should call BellSouth. If both services are impaired, the recipient of the call should coordinate with the other service provider(s).

16.3.4 BellSouth and NorthPoint will work together to diagnose and resolve any troubles reported by the end-user and to develop a process for repair of lines as to which NorthPoint has access to the High Frequency Spectrum. The Parties will continue to work

together to address customer initiated repair requests and other customer impacting maintenance issues to better support unbundling of High Frequency Spectrum.

16.3.4.1 The Parties will be responsible for testing and isolating troubles on its respective portion of the loop. Once a Party ("Reporting Party") has isolated a trouble to the other Party's ("Repairing Party") portion of the loop, the Reporting Party will notify the Repairing Party that the trouble is on the Repairing Party's portion of the loop. The Repairing Party will take the actions necessary to repair the loop if it determines a trouble exists in its portion of the loop.

16.3.4.2 If a trouble is reported on either Party's portion of the loop and no trouble actually exists, the Repairing Party may charge the Reporting Party for any dispatching and testing (both inside and outside the central office) required by the Repairing Party in order to confirm the loop's working status.

16.3.4.3 BellSouth and NorthPoint will work together to provide NorthPoint the ability to have remote access to BellSouth's testing capability on a non discriminatory basis for those loops where NorthPoint has access to the High Frequency Spectrum.

16.3.5 In the event NorthPoint's deployment of xDSL on the High Frequency Spectrum significantly degrades the performance of other advanced services or of BellSouth's voice service on the same loop, BellSouth shall notify NorthPoint and allow twenty-four (24) hours to cure the trouble. If NorthPoint fails to resolve the trouble, BellSouth may discontinue NorthPoint's access to the High Frequency Spectrum on such loop.

16.4 PRICING

16.4.1 BellSouth and NorthPoint agree to the following negotiated, interim rates for the High Frequency Spectrum. All interim prices will be subject to true up based on either mutually agreed to permanent pricing or permanent pricing established in a line sharing cost proceeding conducted by state public utility commissions. In the event interim prices are established by state

public utility commissions before permanent prices are established, either through arbitration or some other mechanism, the interim prices established in this Agreement will be changed to reflect the interim prices mandated by the state public utility commissions; however, no true up will be performed until mutually agreed to permanent prices are established or permanent prices are established by state public utility commissions. Once a docket in a particular state in BellSouth's region has been opened to determine permanent prices for the High Frequency Spectrum, BellSouth will provide cost studies for that state for the High Frequency Spectrum upon NorthPoint's written request, within 30 days or such other date as may be ordered by a state commission. All cost related information shall be provided pursuant to a proprietary, non-disclosure agreement.

16.4.2 BellSouth and NorthPoint enter into this Agreement without waiving current or future relevant legal rights and without prejudicing any position BellSouth or NorthPoint may take on relevant issues before state or federal regulatory or legislative bodies or courts of competent jurisdiction. This clause specifically contemplates but is not limited to: (a) the positions BellSouth or NorthPoint may take in any cost docket related to the terms and conditions associated with access to the High Frequency Spectrum; and (b) the positions that BellSouth or NorthPoint might take before the FCC or any state public utility commission related to the terms and conditions under which BellSouth must provide NorthPoint with access to the High Frequency Spectrum. The interim rates set forth herein were adopted as a result of a compromise between the parties and do not reflect either party's position as to final rates for access to the High Frequency Spectrum.

		RATES BY STATE								
DESCRIPTION	USOC	AL	FL	GA	KY	LA	MS	NC	SC	TN
SYSTEM, SPLITTER – 96 LINE CAPACITY	ULSDA									
Monthly recurring		$100	$100	$100	$100	$100	$100	$100	$100	$100
Non Recurring – 1st		$150	$150	$300	$300	$150	$300	$300	$300	$150
Non Recurring – Add'l.		$0	$0	$0	$0	$0	$0	$0	$0	$0
Non Recurring – Disconnect Only		$150	$150	NA	NA	$150	NA	NA	NA	$150
SYSTEM, SPLITTER – 24 LINE CAPACITY	ULSDB									
Monthly recurring		$25	$25	$25	$25	$25	$25	$25	$25	$25
Non Recurring		$150	$150	$300	$300	$150	$300	$300	$300	$150
Non Recurring – Add'l.		$0	$0	$0	$0	$0	$0	$0	$0	$0
Non Recurring – Disconnect Only		$150	$150	NA	NA	$150	NA	NA	NA	$150
LOOP CAPACITY, LINE	ULSDC									

ACTIVATION – PER OCCURRENCE										
Monthly recurring		$6.00	$6.00	$6.00	$6.00	$6.00	$6.00	$6.00	$6.00	$6.00
Non Recurring – 1st		$40	$40	$40	$40	$40	$40	$40	$40	$40
Non Recurring – Add'l.		$22	$22	$22	$22	$22	$22	$22	$22	$22
SUBSEQUENT ACTIVITY – PER OCCURRENCE -	ULSDS									
Non Recurring – 1st		$30	$30	$30	$30	$30	$30	$30	$30	$30
Non Recurring – Add'L		$15	$15	$15	$15	$15	$15	$15	$15	$15

16.4.3 Any element necessary for interconnection that is not identified above is priced as currently set forth in the Agreement.

2.0 BellSouth shall make available to NorthPoint any agreement for the High Frequency Spectrum entered into between BellSouth and any other CLEC. If NorthPoint elects to adopt such agreement, NorthPoint shall adopt all rates, terms and conditions relating to the High Frequency Spectrum in such agreement.

3.0 In the event of a conflict between the terms of this Amendment and the terms of the Interconnection Agreement, the terms of this Amendment shall prevail.

4.0 All of the other provisions of the Agreement shall remain in full force and effect.

5.0 Either or both of the Parties is authorized to submit this Amendment to the respective state regulatory authorities for approval subject to Section 252(e) of the Federal Telecommunications Act of 1996.

IN WITNESS WHEREOF, the Parties hereto have caused this Amendment to be executed by their respective duly authorized representatives on the date indicated below.

NorthPoint Communications, Inc.

By: _____

Name: Eileen A. Harris

Title: Assist Gen. Counsel

Date: 6/5/00

BellSouth Telecommunications, Inc.

By: _____

Name: Jerry Hendrix

Title: Senior Director

Date: 5/31/00

EXHIBIT A

CLEC/BellSouth Line Sharing Jointly Developed

Rules for Splitter Allocation

BellSouth is unable to obtain a sufficient number of splitters for placement in all central offices requested by competitive local exchange carriers ("CLECs") by June 6, 2000. As a result of the current shortage of splitters, CLECs and BellSouth developed the following rules for splitter allocation. These rules shall apply until such time as those CLECs participating in the creation of the rules agree that the regular splitter installation rules should apply.

1. There shall be a single CLEC priority list of central offices that shall consist of the Georgia CLEC priority list combined with the priority list from the other states in BellSouth's nine-state region (the "Priority List"). This priority list shall be used for filling orders; it shall determine the order in which splitters will be deployed in those central offices for which splitters have been ordered. Georgia central offices (CO) will have priority over other state's COs.

2. During the allocation period, a CLEC may order 24 ports or 96 ports. In either event, BellSouth shall install a 96 port splitter in accordance with the Priority List. However, during the allocation period, in the event a CLEC orders 96 ports, BellSouth will only allocate 24 ports of the 96 port splitter to the first CLEC that orders a splitter for that central office, thus creating a backlog of 72 ports that have already been ordered by that CLEC ("Backlog"). In the event of a Backlog, BellSouth will charge CLEC a monthly recurring charge appropriate for the number of ports allocated to CLEC. In addition, if CLEC requested a 96 port splitter, it shall pay a non-recurring charge for a 96 port splitter, but shall pay no non-recurring charges when additional ports are added to alleviate the Backlog.

3. BellSouth will allocate, on a first-come/first-served basis, the remaining 72 ports of the splitter (in blocks of 24 ports) to the other CLECs that place an order for a splitter at that same central office.

Orders Submitted by April 28, 2000 with Due Date of June 6, 2000 or Sooner

4. A firm order for a splitter issued to the BellSouth Complex Resale Support Group (CRSG) on or by April 28, 2000, with due date of June 6, 2000, or sooner, will be given priority over orders received after April 28, 2000.

Orders for the first 200 splitters received prior to April 28, 2000, will be installed on or before June 5, 2000, and shall be installed in accordance with the priority list. The first 25-splitter orders shall be installed no later than May 22, 2000.

5. In the event CLECs submit to BellSouth more than 200 splitter orders on or before April 28, 2000, BellSouth shall install fifty (50) splitters a week each week after June 5, 2000.

6. In the event there are more than four (4) orders submitted on or before April 28, 2000, for a splitter at a particular central office, a second splitter will be installed at that central office in accordance with the Priority List.

7. Backlogs associated with orders submitted on or before April 28, 2000 will be fulfilled in their entirety before any orders received after April 28, 2000 are worked. In fulfilling a Backlog, the CLEC's additional ports may not be on the same shelf as the initial 24 ports.

Orders Received after April 28, 2000

8. Irrespective of the Priority List, no orders received after April 28, 2000, will be worked until after all orders received on or before April 28, 2000 have been completed.

9. Once all orders received on or before April 28, 2000, have been worked in their entirety, orders received after April 28, 2000, will have a minimum interval of forty-two (42) calendar days from date of receipt.

Orders Submitted with Due Dates After June 6, 2000

10. Any order submitted on or before April 28, 2000, with a due date of after June 6, 2000, will be completed according to the due date provided there is available inventory and all orders with a due date of June 6, 2000 or earlier have been completed.

Georgia Rating/Ranking of Central Offices for Linesharing

March 9, 2000

Covad, Rhythms, NorthPoint, New Edge

CLLI	Combined Ranking
MRTTGAMA	1
RSWLGAMA	2
ATLNGABU	3
ATLNGAPP	4
DLTHGAHS	5
ATLNGASS	6
CHMBGAMA	7
AGSTGAAU	8
LRVLGAOS	9
MRTTGAEA	10
SMYRGAMA	11
LLBNGAMA	12
WDSTGACR	13
ATHNGAMA	14
AGSTGAFL	15
AGSTGATH	16
JNBOGAMA	17
NRCRGAMA	18
ATLNGATH	19
ALPRGAMA	20
DNWDGAMA	21
CMNGGAMA	22
AGSTGAMT	23
ALBYGAMA	24
GSVLGAMA	25
SNLVGAMA	26
ATLNGAIC	27
ATLNGAEP	28
TUKRGAMA	29
ROMEGATL	30
VLDSGAMA	31
MACNGAMT	32
ASTLGAMA	33
SMYRGAPF	34
DGVLGAMA	35
ATLNGAEL	36
SNMTGALR	37
CNYRGAMA	38
MACNGAVN	39
WRRBGAMA	40
NWNNGAMA	41

ATLNGAWD	42
GRFNGAMA	43
PANLGAMA	44
BUFRGABH	45
ATLNGACD	46
MACNGAGP	47
SVNHGABS	48
ATLNGACS	49
PTCYGAMA	50
RVDLGAMA	51
STBRGANH	52
MCDNGAGS	53
ATLNGAWE	54
SVNHGADE	55
SVNHGAWB	56
ATLNGAGR	57
ATLNGAAD	58
CRVLGAMA	59
ACWOGAMA	60
ATLNGABH	61
FYVLGASG	62
SVNHGAGC	63
SVNHGAWI	64
ATLNGAFP	65
ATLNGAHR	66
PWSPGAAS	67
CRTNGAMA	68
ATLNGALA	69
MRRWGAMA	70
CLMBGAMT	71
CLMBGAMW	72
LTHNGAJS	73
CVTNGAMT	74
DLLSGAES	75
FRBNGAEB	76
CLMBGABV	77
BRWKGAMA	78
ATLNGAQS	79
CNTNGAXB	80
LGVLGACS	81
SSISGAES	81

BellSouth Central Offices (All states excluding GA)

Ref. #	CLLI	State	Combined CLEC Rank
312	PRRNFLMA	FL	1
1330	MMPHTNBA	TN	2
1362	NSVLTNMT	TN	3
202	GSVLFLNW	FL	4
1	ALBSALMA	AL	5
13	BRHMALCH	AL	6
268	MLBRFLMA	FL	7
1337	MMPHTNMA	TN	8
285	ORLDFLAP	FL	9
1335	MMPHTNGT	TN	10
208	HLWDFLPE	FL	11
289	ORLDFLPH	FL	12
1333	MMPHTNEL	TN	13
324	STRTFLMA	FL	14
14	BRHMALCP	AL	15
15	BRHMALEL	AL	16
1141	CLMASCSN	SC	17
1240	CHTGTNNS	TN	18
1339	MMPHTNOA	TN	19
1073	RLGHNCSI	NC	20
299	PMBHFLCS	FL	21
698	NWORLASW	LA	22
1354	NSVLTNBW	TN	23
1309	KNVLTNMA	TN	24
16	BRHMALEN	AL	25
17	BRHMALEW	AL	26
1345	MRBOTNMA	TN	27
1364	NSVLTNUN	TN	28
623	KNNRLABR	LA	29
984	CARYNCCE	NC	30
333	WPBHFLGA	FL	31
1356	NSVLTNCH	TN	32
1363	NSVLTNST	TN	33
429	LSVLKYAP	KY	34
20	BRHMALHW	AL	35
21	BRHMALMT	AL	36
638	LFYTLAMA	LA	37
1306	KNTNTNMA	TN	38
693	NWORLAMT	LA	39
149	BCRTFLMA	FL	40
150	BCRTFLSA	FL	41
1340	MMPHTNSL	TN	42
1338	MMPHTNMT	TN	43
307	PNSCFLFP	FL	44
22	BRHMALOM	AL	45
23	BRHMALOX	AL	46
176	DYBHFLMA	FL	47

1352	NSVLTNAP	TN	48
1332	MMPHTNCT	TN	49
334	WPBHFLGR	FL	50
249	MIAMFLCA	FL	51
732	SLIDLAMA	LA	52
1307	KNVLTNBE	TN	53
64	MTGMALDA	AL	54
24	BRHMALRC	AL	55
26	BRHMALVA	AL	56
196	FTPRFLMA	FL	57
1272	FKLNTNMA	TN	58
695	NWORLARV	LA	59
1019	GNBONCAS	NC	60
1068	RLGHNCGL	NC	61
692	NWORLAMR	LA	62
1310	KNVLTNWH	TN	63
179	DYBHFLPO	FL	64
34	BSMRALMA	AL	65
148	BCRTFLBT	FL	66
233	JPTRFLMA	FL	67
1357	NSVLTNDO	TN	68
697	NWORLASK	LA	69
189	FTLDFLJA	FL	70
262	MIAMFLRR	FL	71
288	ORLDFLPC	FL	72
1361	NSVLTNMC	TN	73
667	MONRLAMA	LA	74
664	MNFDLAMA	LA	75
157	BYBHFLMA	FL	76
170	DLBHFLKP	FL	77
554	BTRGLAGW	LA	78
1237	CHTGTNDT	TN	79
232	JCVLFLWC	FL	80
253	MIAMFLHL	FL	81
988	CHRLNCCE	NC	82
431	LSVLKYBR	KY	83
1353	NSVLTNBV	TN	84
1158	FLRNSCMA	SC	85
171	DLBHFLMA	FL	86
174	DRBHFLMA	FL	87
1323	MAVLTNMA	TN	88
1358	NSVLTNGH	TN	89
230	JCVLFLSJ	FL	90
301	PMBHFLMA	FL	91
265	MIAMFLWD	FL	92
287	ORLDFLMA	FL	93
1366	NSVLTNWM	TN	94
164	COCOFLMA	FL	95
187	FTLDFLCR	FL	96
188	FTLDFLCY	FL	97
330	VRBHFLMA	FL	98
1280	GDVLTNMA	TN	99

696	NWORLASC	LA	100
264	MIAMFLSO	FL	101
989	CHRLNCCR	NC	102
683	NWORLAAR	LA	103
1311	KNVLTNYH	TN	104
557	BTRGLAMA	LA	105
190	FTLDFLMR	FL	106
191	FTLDFLOA	FL	107
1250	CLVLTNMA	TN	108
987	CHRLNCCA	NC	109
430	LSVLKYBE	KY	110
338	WPBHFLRP	FL	111
271	MNDRFLLO	FL	112
229	JCVLFLRV	FL	113
1020	GNBONCEU	NC	114
306	PNSCFLBL	FL	115
192	FTLDFLPL	FL	116
194	FTLDFLSU	FL	117
1236	CHTGTNBR	TN	118
986	CHRLNCBO	NC	119
687	NWORLACM	LA	120
1004	CPHLNCRO	NC	121
209	HLWDFLWH	FL	122
1341	MMPHTNST	TN	123
996	CHRLNCSH	NC	124
848	JCSNMSCP	MS	125
195	FTLDFLWN	FL	126
206	HLWDFLHA	FL	127
969	AHVLNCOH	NC	128
995	CHRLNCRE	NC	129
227	JCVLFLNO	FL	130
442	LSVLKYWE	KY	131
1069	RLGHNCHO	NC	132
436	LSVLKYOA	KY	133
992	CHRLNCLP	NC	134
356	BWLGKYMA	KY	135
207	HLWDFLMA	FL	136
218	JCBHFLMA	FL	137
305	PNCYFLMA	FL	138
1022	GNBONCLA	NC	139
220	JCVLFLAR	FL	140
335	WPBHFLHH	FL	141
319	SNFRFLMA	FL	142
439	LSVLKYSM	KY	143
222	JCVLFLCL	FL	144
90	TSCLALMT	AL	145
221	JCVLFLBW	FL	146
223	JCVLFLFC	FL	147
1247	CLEVTNMA	TN	148
201	GSVLFLMA	FL	149
691	NWORLAMC	LA	150
300	PMBHFLFE	FL	151

293	OVIDFLCA	FL	152
594	FKTNLAMA	LA	153
231	JCVLFLSM	FL	154
66	MTGMALMT	AL	155
243	MIAMFLAE	FL	156
245	MIAMFLAP	FL	157
99	DCTRALMT	AL	158
217	JCBHFLAB	FL	159
286	ORLDFLCL	FL	160
1102	WNSLNCVI	NC	161
428	LSVLKYAN	KY	162
981	BURLNCDA	NC	163
59	MOBLALSH	AL	164
314	PTSLFLMA	FL	165
246	MIAMFLBA	FL	166
248	MIAMFLBR	FL	167
123	HNVIALMT	AL	168
19	BRHMALFS	AL	169
690	NWORLAMA	LA	170
1287	HDVLTNMA	TN	171
290	ORLDFLSA	FL	172
1028	GSTANCSO	NC	173
52	MOBLALAZ	AL	174
1211	SUVLSCMA	SC	175
251	MIAMFLFL	FL	176
252	MIAMFLGR	FL	177
1131	CHTNSCWA	SC	178
54	MOBLALOS	AL	179
75	PNSNALMA	AL	180
1058	MTOLNCCE	NC	181
1070	RLGHNCJO	NC	182
1099	WNSLNCFI	NC	183
124	HNVIALPW	AL	184
472	OWBOKYMA	KY	185
254	MIAMFLIC	FL	186
1125	CHTNSCDP	SC	187
255	MIAMFLKE	FL	188
1140	CLMASCSH	SC	189
441	LSVLKYVS	KY	190
311	PNVDFLMA	FL	191
277	NDADFLBR	FL	192
1312	LBNNTNMA	TN	193
1166	GNVLSCDT	SC	194
281	NSBHFLMA	FL	195
256	MIAMFLME	FL	196
257	MIAMFLNM	FL	197
558	BTRGLAOH	LA	198
1126	CHTNSCDT	SC	199
33	BSMRALHT	AL	200
337	WPBHFLRB	FL	201
291	ORPKFLMA	FL	202
997	CHRLNCTH	NC	203

1169	GNVLSCWR	SC	204
327	TTVLFLMA	FL	205
260	MIAMFLPB	FL	206
261	MIAMFLPL	FL	207
849	JCSNMSMB	MS	208
1188	MNPLSCES	SC	209
577	CVTNLAMA	LA	210
279	NDADFLOL	FL	211
998	CHRLNCUN	NC	212
1071	RLGHNCMO	NC	213
1130	CHTNSCNO	SC	214
310	PNSCFLWA	FL	215
276	NDADFLAC	FL	216
268	MIAMFLWM	FL	217
177	DYBHFLOB	FL	218
1138	CLMASCSA	SC	219
686	NWORLACA	LA	220
1067	RLGHNCGA	NC	221
336	WPBHFLLE	FL	222
624	KNNRLAHN	LA	223
1207	SPBGSCMA	SC	224
1080	SLBRNCMA	NC	225
278	NDADFLGG	FL	226
302	PMBHFLTA	FL	227
1143	CLMASCSW	SC	228
440	LSVLKYTS	KY	229
1257	CRTHTNMA	TN	230
28	BRHMALWL	AL	231
435	LSVLKYJT	KY	232
639	LFYTLAVM	LA	233
332	WPBHFLAN	FL	234
1369	OKRGTNMT	TN	235
126	HNVIALUN	AL	236
438	LSVLKYSL	KY	237
483	PMBRKYMA	KY	238
292	ORPKFLRW	FL	239
559	BTRGLASB	LA	240
729	SHPTLAMA	LA	241
433	LSVLKYFC	KY	242
432	LSVLKYCW	KY	243
1300	JCSNTNMA	TN	244
561	BTRGLAWN	LA	245
1101	WNSLNCLE	NC	246
1277	GALLTNMA	TN	247
556	BTRGLAIS	LA	248
726	SHPTLABS	LA	249
689	NWORLALK	LA	250
1254	CNVLTNMA	TN	251
642	LKCHLADT	LA	252
727	SHPTLACL	LA	253
1388	SMYRTNMA	TN	254
1262	DKSNTNMT	TN	255

728	SHPTLAHD	LA	256
1031	HNVLNCCH	NC	257
971	APEXNCCE	NC	258
990	CHRLNCDE	NC	259
1346	MRTWTNMA	TN	260
852	JCSNMSRW	MS	261
1394	SPFDTNMA	TN	262
665	MNVLLAMA	LA	263
1023	GNBONCMC	NC	264
1106	AIKNSCMA	SC	265
991	CHRLNCER	NC	266
1072	RLGHNCSB	NC	267
645	LKCHLAUN	LA	268
1045	LNTNNCMA	NC	269
263	MIAMFLSH	FL	270
1017	GLBONCMA	NC	271
1308	KNVLTNFC	TN	272
1135	CLMASCCH	SC	273
1100	WNSLNCGL	NC	274
824	GLPTMSTS	MS	275
258	MIAMFLNS	FL	276
67	MTGMALNO	AL	277
259	MIAMFLOL	FL	278
1398	SVVLTNMT	TN	279
993	CHRLNCMI	NC	280
1085	SSVLNCMA	NC	281
982	BURLNCEL	NC	282
731	SHPTLASG	LA	283
1024	GNBONCPG	NC	284
74	PHCYALMA	AL	285
244	MIAMFLAL	FL	286
296	PCBHFLNT	FL	287
1037	KNDLNCCE	NC	288
165	COCOFLME	FL	289
434	LSVLKYHA	KY	290
838	HTBGMSMA	MS	291
1078	SELMNCMA	NC	292
60	MOBLALSK	AL	293
1009	DVSNNCPO	NC	294
582	DNSPLAMA	LA	295
1098	WNSLNCCL	NC	296
10	AUBNALMA	AL	297
1083	SRFDNCCE	NC	298
399	FRFTKYMA	KY	299
247	MIAMFLBC	FL	300
1248	CLMATNMA	TN	301
1018	GNBONCAP	NC	302
1136	CLMASCDF	SC	303
1105	ZBLNNCCE	NC	304
321	STAGFLMA	FL	305
1096	WNDLNCPI	NC	306
846	JCSNMSBL	MS	307

11	BLFNALMA	AL	308
427	LSVLKY26	KY	309
193	FTLDFLSG	FL	310
1242	CHTGTNRO	TN	311
212	HMSTFLNA	FL	312
159	CCBHFLMA	FL	313
985	CARYNCWS	NC	314
560	BTRGLASW	LA	315
295	PAHKFLMA	FL	316
1133	CLMASCAR	SC	317
250	MIAMFLDB	FL	318
122	HNVIALLW	AL	319
1066	RLGHNCDU	NC	320
1142	CLMASCSU	SC	321
210	HMSTFLEA	FL	322
154	BLGLFLMA	FL	323
1258	CRVLTNMA	TN	324
851	JCSNMSPC	MS	325
1241	CHTGTNRB	TN	326
1053	MGTNNCGR	NC	327
89	TSCLALDH	AL	328
ADD	HNVIALRA	AL	329
730	SHPTLAQB	LA	330
978	BOONNCKI	NC	331
839	HTBGMSWE	MS	332
8	ATHNALMA	AL	333
610	HMNDLAMA	LA	334
874	MDSNMSES	MS	335
71	OPLKALMT	AL	336
769	BILXMSED	MS	337
269	MLTNFLRA	FL	338
1301	JCSNTNNS	TN	339
55	MOBLALPR	AL	340
552	BTRGLABK	LA	341
847	JCSNMSCB	MS	342
437	LSVLKYSH	KY	343
1129	CHTNSCLB	SC	344
492	RCMDKYMA	KY	345
411	HNSNKYMA	KY	346
1040	LENRNCHA	NC	347
1190	NAGSSCMA	SC	348
77	PRVLALMA	AL	349
213	HTISFLMA	FL	350
972	ARDNNCCE	NC	351
200	GLBRFLMC	FL	352
823	GLPTMSLY	MS	353
315	PTSLFLSO	FL	354
51	MOBLALAP	AL	355
1127	CHTNSCJM	SC	356
893	OCSPMSGO	MS	357
91	TSCLALNO	AL	358
317	SBSTFLMA	FL	359

527	WNCHKYMA	KY	360
58	MOBLALSF	AL	361
1239	CHTGTNMV	TN	362
1016	GLBONCAD	NC	363
770	BILXMSMA	MS	364
1400	TLLHTNMA	TN	365
109	FRHPALMA	AL	366
1368	NWPTTNMT	TN	367
56	MOBLALSA	AL	368
666	MONRLADS	LA	369
668	MONRLAWM	LA	370
57	MOBLALSE	AL	371
404	GRTWKYMA	KY	372
970	AHVLNCOT	NC	373
1385	SHVLTNMA	TN	374
780	BRNDMSES	MS	375
1414	WNCHTNMA	TN	376
1347	MSCTTNMT	TN	377
1315	LNCYTNMA	TN	378
240	LYHNFLOH	FL	379
1374	PLSKTNMA	TN	380
1317	LRBGTNMA	TN	381
555	BTRGLAHR	LA	382
294	PACEFLPV	FL	383
650	JCSNMSNR	MS	384
1243	CHTGTNSE	TN	385
204	HBSDFLMA	FL	386
1319	LXTNTNMA	TN	387
1343	MNCHTNMA	TN	388
1249	CLTNTNMA	TN	389
322	STAGFLSH	FL	390
1041	LENRNCHU	NC	391
308	PNSCFLHC	FL	392
1285	GTBGTNMT	TN	393
968	AHVLNCBI	NC	394
1238	CHTGTNHT	TN	395
304	PNCYFLCA	FL	396

EXHIBIT TGW – 15

High Frequency Spectrum Network Element Amendment to the Interconnection Agreement Between Rhythms Links Inc. and BellSouth

HIGH FREQUENCY SPECTRUM NETWORK ELEMENT AMENDMENT TO THE INTERCONNECTION AGREEMENT BETWEEN RHYTHMS LINKS INC. and BELLSOUTH TELECOMMUNICATIONS, INC. DATED JANUARY 8, 1999

THIS HIGH FREQUENCY SPECTRUM NETWORK ELEMENT AMENDMENT (the "Amendment") is made by and between BellSouth Telecommunications, Inc. ("BellSouth") and Rhythms Links Inc. ("Rhythms"), as of the 26th day of May 2000. (BellSouth and Rhythms are individually referred to as a "Party" and collectively referred to as the "Parties".)

WHEREAS, the Parties executed an Interconnection Agreement on January 8, 1999, (the "Agreement"); and

WHEREAS, the Parties desire to amend the Agreement to set forth the terms and conditions relating to BellSouth providing to Rhythms unbundled access to the high frequency spectrum of BellSouth's local loops as a network element.

NOW, THEREFORE, for and in consideration of the promises contained herein, the Parties to this Amendment, intending to be legally bound, hereby agree as follows:

1. Attachment 2 of the Agreement shall be amended by adding the following Section 16 to Attachment 2 of the Agreement:

16 High Frequency Spectrum Network Element

16.1 **GENERAL**

BellSouth shall provide Rhythms access to the high frequency portion of the local loop as an unbundled network element ("High Frequency Spectrum Network Element" or "High Frequency Spectrum") at the rates set forth in Section 4 herein. BellSouth shall provide Rhythms with the High Frequency Spectrum irrespective of whether BellSouth chooses to offer xDSL services on the loop.

16.1.1 The High Frequency Spectrum is defined as the frequency range above the voiceband on a copper loop facility carrying analog circuit-switched voiceband transmissions. Access to the High Frequency Spectrum is intended to allow Rhythms' the ability to provide Digital Subscriber Line ("xDSL") data services. The High Frequency Spectrum shall be available for any version of xDSL presumed acceptable for deployment pursuant to 47 C.F.R. Section 51.230, including, but not limited to, ADSL, RADSL, and any other xDSL technology that is presumed to be acceptable for deployment pursuant to FCC rules.

BellSouth will continue to have access to the low frequency portion of the loop spectrum (from 300 Hertz to at least 3000 Hertz, and potentially up to 3400 Hertz, depending on equipment and facilities) for the purposes of providing voice service. Rhythms shall only use xDSL technology that is within the PSD mask parameters set forth in T1.413 or other applicable industry standards. Rhythms shall provision xDSL service on the High Frequency Spectrum in accordance with the applicable Technical Specifications and Standards.

16.1.2 The following loop requirements are necessary for Rhythms to be able to access the High Frequency Spectrum: an unconditioned, 2-wire copper loop. An unconditioned loop is a copper loop with no load coils, low-pass filters, range extenders, DAMLs, or similar devices and minimal bridged taps consistent with ANSI T1.413 and T1.601. The process of removing such devices is called "conditioning." BellSouth shall charge and Rhythms shall pay as interim rates, the same rates that BellSouth charges for conditioning stand-alone loops (e.g., unbundled copper loops, ADSL loops, and HDSL loops) until permanent pricing for loop conditioning is established either by mutual agreement or by a state public utility commission. The interim costs for conditioning are subject to true up as provided in paragraph 4.0. BellSouth will condition loops to enable Rhythms to provide xDSL-based services on the same loops the incumbent is providing analog voice service, regardless of loop length. BellSouth is not required to condition a loop for shared-line xDSL if conditioning of that loop significantly degrades BellSouth's voice service. BellSouth shall charge, and Rhythms shall pay, for such conditioning the same rates BellSouth charges for conditioning stand-alone loops (e.g., unbundled copper loops, ADSL loops, and HDSL loops.). If Rhythms requests that BellSouth condition a loop longer than 18,000 ft. and such conditioning significantly degrades the voice services on the loop, Rhythms shall pay for the loop to be restored to its original state.

16.1.3 Rhythms' meet point is the point of termination for Rhythms' or the toll main distributing frame in the central office ("Meet Point"). BellSouth will use jumpers to connect the Rhythms' connecting block to the splitter. The splitter will route the High Frequency Spectrum on the

circuit to the Rhythms' xDSL equipment in the Rhythms' collocation space.

16.1.4 Rhythms shall have access to the Splitter for test purposes, irrespective of where the Splitter is placed in the BellSouth premises.

16.1A BellSouth and Rhythms enter into this Agreement without waiving current or future relevant legal rights and without prejudicing any position BellSouth or Rhythms may take on relevant issues before state or federal regulatory or legislative bodies or courts of competent jurisdiction. This clause specifically contemplates but is not limited to: (a) the positions BellSouth or Rhythms may take in any cost docket related to the terms and conditions associated with access to the High Frequency Spectrum; and (b) the positions that BellSouth or Rhythms might take before the FCC or any state public utility commission related to the terms and conditions under which BellSouth must provide Rhythms with access to the High Frequency Spectrum, including but not limited to the positions that BellSouth or Rhythms might take before the Florida Public Service Commission in docket no. 000501-TP or before the Georgia Public Service Commission in docket no. 12228-U.

16.2 PROVISIONING OF HIGH FREQUENCY SPECTRUM AND SPLITTER SPACE

BellSouth will provide Rhythms with access to the High Frequency Spectrum as follows:

16.2.1 BellSouth Owned Splitters

16.2.1.1 BellSouth is unable to obtain a sufficient number of splitters for placement in all central offices requested by competitive local exchange carriers ("CLECs") by June 6, 2000. Therefore, BellSouth, Rhythms and other CLECs have developed a process for allocating the initial orders of splitters. BellSouth will install all splitters ordered on or before April 28, 2000, in accordance with the schedule set forth in Attachment 1 of this Agreement. Once all splitters ordered by all CLECs on or before April 28, 2000, have been installed, BellSouth will install splitters within forty-two (42) calendar days of Rhythms' submission of such order to the BellSouth Complex Resale Support Group; provided, however, that in the event BellSouth did not have reasonable notice that a

particular central office was to have a splitter installed therein, the forty-two (42) day interval shall not apply. Collocation itself or an application for collocation will serve as reasonable notice. BellSouth and Rhythms will reevaluate this forty-two (42) day interval on or before August 1, 2000.

16.2.1.2 After June 6, 2000, once a splitter is installed on behalf of Rhythms in a central office, Rhythms shall be entitled to order the High Frequency Spectrum on lines served out of that central office.

16.2.1.3 BellSouth will select, purchase, install, and maintain a central office POTS splitter and provide Rhythms access to data ports on the splitter. In the event that BellSouth elects to use a brand of splitter other than Siecor, the Parties shall renegotiate the recurring and non-recurring rates associated with the splitter. In the event the Parties cannot agree upon such rates, the then current rates (final or interim) for the Siecor splitter shall be the interim rates for the new splitter. BellSouth will provide Rhythms with a carrier notification letter at least 30 days before of such change and shall work collaboratively with Rhythms to select a mutually agreeable brand of splitter for use by BellSouth. Rhythms shall thereafter purchase ports on the splitter as set forth more fully below.

16.2.1.3.1 BellSouth will install the splitter in (i) a common area close to the Rhythms collocation area, if possible; or (ii) in a BellSouth relay rack as close to the Rhythms DS0 termination point as possible. For purposes of this section, a common area is defined as an area in the central office in which both Parties have access to a common test access point. BellSouth will cross-connect the splitter data ports to a specified Rhythms DS0 at such time that a Rhythms end user's service is established.

16.2.2 Rhythms Owned Splitters

16.2.2.1 Upon completion of the conditions set forth in 16.2.2.2.1, 16.2.2.2.2, and 16.2.2.2.3, BellSouth (i) shall provide Rhythms with the option of purchasing, installing, and maintaining central office POTS splitters in its collocation arrangements, and (ii) shall enable Rhythms to obtain access to, and provide digital subscriber line services to Rhythms' Customers via, High Frequency Spectrum Network Elements that utilize such splitters.

16.2.2.2 Consistent with this splitter option, the Parties agree to meet collaboratively as often as necessary to resolve the following operational issues, in no event later than September 6 or sooner if possible:

16.2.2.2.1 Maintenance & Repair procedures must be established for locating and resolving voice troubles found to be in Rhythms' equipment or wiring.

16.2.2.2.2 Procedures will be developed for BellSouth's testing of voice circuits that enter Rhythms collocation arrangement.

16.2.2.2.3 COSMOS must be modified to be able to accept two CFA pair assignments from Rhythms when Rhythms orders High Frequency Spectrum. In order for this modification of COSMOS to be completed as quickly as possible, the Parties agree as follows:

16.2.2.2.3.1 By July 6, 2000, Rhythms shall identify for BellSouth the cable pairs in specific central offices that Rhythms intends to use for line sharing; and

16.2.2.2.3.2 BellSouth agrees to complete modifications to COSMOS for these cable pairs by September 6, 2000.

16.2.2.2.3.2.1 If it is not technically feasible for BellSouth to complete these modifications by

September 6, 2000, BellSouth will use its best efforts to develop a work-around solution that will enable Rhythms to provide its services using High Frequency Spectrum and Rhythms' splitters by September 6, 2000. In the event such a work-around must be developed, BellSouth agrees to work collaboratively with Rhythms to develop said work-around and the Parties shall use their best efforts to develop a work-around that enables BellSouth to access records for maintenance and repair purposes.

16.2.2.3 In the event Rhythms desires to place a splitter in its physical collocation space, and such placement does not require additional cabling, cable racking, or space, BellSouth will not require an application to modify existing collocation space pursuant to Attachment 4 of the Agreement. A splitter, for purposes of this Agreement, is a passive device requiring no power and emitting no heat. Rhythms shall provide BellSouth ten (10) calendar days advance written notice of its intent to place a splitter in its collocation space. Such notice shall include the following: (1) the date Rhythms anticipates commencing the work; and (2) the estimated date of completion. Prior to installation of the splitter, Rhythms or its certified vendor will provide a Methods of Procedure for each affected collocation space. In the event the equipment installed by Rhythms does not comply with Section 16.2.2.4, below, or with applicable provisions of Attachment 4 of the Agreement, BellSouth, upon delivery of written notice to Rhythms, may require Rhythms to remedy such non-compliance. Such remedy may include removal of the equipment installed if such removal is necessary to comply with Section 3.8 of Attachment 4 of the Agreement. BellSouth shall

permit Rhythms a reasonable amount of time to remedy such noncompliance unless such noncompliance is of a character that poses an immediate and substantial threat of damage to property, injury or death to any person.

16.2.2.4 Any splitters installed by Rhythms in its collocation arrangements shall comply with ANSI T1.413, Annex E, or any future ANSI splitter standards. BellSouth shall also permit Rhythms to install any splitters in that BellSouth deploys or permits to be deployed for itself or any BellSouth Affiliate.

16.2.3 The High Frequency Spectrum shall only be available on loops on which BellSouth is also providing, and continues to provide, analog voice service. In the event the end-user terminates its BellSouth provided voice service for any reason, and Rhythms desires to continue providing xDSL service on such loop, Rhythms shall be required to purchase the full stand-alone loop unbundled network element. In the event BellSouth disconnects the end-user's voice service pursuant to its tariffs or applicable law, and Rhythms desires to continue providing xDSL service on such loop, Rhythms shall be required to purchase the full stand-alone loop unbundled network element.

16.2.4 Rhythms and BellSouth shall continue to work together collaboratively to develop systems and processes for provisioning the High Frequency Spectrum in various real life scenarios. BellSouth and Rhythms agree that Rhythms is entitled to purchase the High Frequency Spectrum on a loop that is provisioned over fiber fed digital loop carrier. BellSouth will provide Rhythms with access to feeder subloops at UNE prices. BellSouth and Rhythms will work together to establish methods and procedures for providing Rhythms access to the High Frequency Spectrum over fiber fed digital loop carriers by August 1, 2000.

16.2.5 Only one competitive local exchange carrier shall be permitted access to the High Frequency Spectrum of any particular loop.

16.2.6 To order High Frequency Spectrum on a particular loop, Rhythms must have a DSLAM collocated in the central office that serves the end-user of such loop. BellSouth will work collaboratively with Rhythms to create a concurrent

process that allows Rhythms to order splitters in central offices where Rhythms is in the process of obtaining collocation space and enables BellSouth to install such splitters before the end of Rhythms' collocation provisioning interval. While that process is being developed, Rhythms may order splitters in a central office once it has installed its Digital Subscriber Line Access Multiplexer ("DSLAM") in that central office. BellSouth will install these splitters within the interval provided in paragraph 16.2.1.

16.2.7 For splitters owned by BellSouth (as described in Section 16.2.1 above), BellSouth will devise a splitter order form that allows Rhythms to order splitter ports in increments of 24 or 96 ports.

16.2.8 BellSouth will provide Rhythms the Local Service Request ("LSR") format to be used when ordering the High Frequency Spectrum.

16.2.9 BellSouth will initially provide access to the High Frequency Spectrum within the following intervals: Beginning on June 6, 2000, BellSouth will return a Firm Order Confirmation ("FOC") in no more than two (2) business days. Once BellSouth implements electronic OSS for High Frequency Spectrum, BellSouth will return a FOC in four (4) hours ninety-five percent (95%) of the time or, for orders that do not flow-through, in forty-eight (48) hours. BellSouth will provide Rhythms with access to the High Frequency Spectrum as follows:

16.2.9.1 For 1-5 lines at the same address within three (3) business days from the receipt of Rhythms' LSR; 6-10 lines at same address within 5 business days; and more than 10 lines at the same address is to be negotiated. BellSouth and Rhythms will re-evaluate these intervals on or before August 1, 2000.

16.2.10 Rhythms will initially use BellSouth's existing pre-qualification functionality and order processes to pre-qualify line and order the High Frequency Spectrum. Rhythms and BellSouth will continue to work together to modify these functionalities and processes to better support provisioning the High Frequency Spectrum. BellSouth will use its best efforts to make available to Rhythms, by the fourth quarter of 2000, an electronic pre-ordering, ordering,

provisioning, repair and maintenance and billing functionalities for the High Frequency Spectrum.

16.2.11 In the event that BellSouth does not deliver, or knows that it will be unable to deliver, the High Frequency Spectrum to Rhythms on the due date, BellSouth will provide jeopardy notices to Rhythms in a timely manner according to processes and procedures to be worked out between BellSouth, Rhythms and other CLECs collaboratively.

16.3 MAINTENANCE AND REPAIR

Rhythms shall have access, for test, repair, and maintenance purposes, to any loop to which it has access to the High Frequency Spectrum. Consistent with the Amendment to the Agreement Between ACI Corp. and BellSouth Telecommunications, Inc. dated January 8, 1999 that became effective on December 13, 1999, Rhythms may access the High Frequency Spectrum at the point where the combined voice and data signal exits the central office splitter on a twenty-four (24) hour per day, seven (7) day per week basis and without the need for a BellSouth escort. Where BellSouth owns the splitter in a physical collocation arrangement, BellSouth shall provide Rhythms with access to splitters on such a basis regardless of where in a central office the splitter is located.

16.3.1 BellSouth will be responsible for repairing voice services and the physical line between the network interface device at the customer premise and the Meet Point of demarcation in the central office. Rhythms will be responsible for repairing data services. Each Party will be responsible for maintaining its own equipment.

16.3.2 If the problem encountered appears to impact primarily the xDSL service, the end user should call Rhythms. If the problem impacts primarily the voice service, the end user should call BellSouth. If both services are impaired, the recipient of the call should coordinate with the other service provider(s).

16.3.3 BellSouth and Rhythms will work together to diagnose and resolve any troubles reported by the end-user and to develop a process for repair of lines as to which Rhythms has access to the High Frequency Spectrum. The Parties will continue to work together to address customer initiated repair requests and other customer impacting maintenance issues to better support unbundling of High Frequency Spectrum.

16.3.3.1 The Parties will be responsible for testing and isolating troubles on its respective portion of the loop. Once a Party ("Reporting Party") has isolated a trouble to the other Party's ("Repairing Party") portion of the loop, the Reporting Party will notify the Repairing Party that the trouble is on the Repairing Party's portion of the loop. The Repairing Party will take the actions necessary to repair the loop if it determines a trouble exists in its portion of the loop.

16.3.3.2 If a trouble is reported on either Party's portion of the loop and no trouble actually exists, the Repairing Party may charge the Reporting Party for any dispatching and testing (both inside and outside the central office) required by the Repairing Party in order to confirm the loop's working status.

16.3.3.3 BellSouth shall cure any troubles reported by Rhythms for the High Frequency Spectrum in the same interval in which BellSouth is required to cure a trouble reported for POTS line.

16.3.4 In the event Rhythms' deployment of xDSL on the High Frequency Spectrum significantly degrades the performance of other advanced services or of BellSouth's voice service on the same loop, BellSouth shall notify Rhythms and allow twenty-four (24) hours to cure the trouble. If Rhythms fails to resolve the trouble, BellSouth may discontinue Rhythms' access to the High Frequency Spectrum on such loop.

16.4 PRICING

BellSouth and Rhythms agree to the following negotiated, interim rates for the High Frequency Spectrum. All interim prices will be subject to true up based on either mutually agreed to permanent pricing or permanent pricing established in a line sharing cost proceeding or arbitration conducted by state public utility commissions. In the event interim prices are established by state public utility commissions before permanent prices are established, either through arbitration or some other mechanism, the interim prices established in this Agreement will be changed to reflect the interim prices mandated by the state public utility commissions; however, no true up will be performed until mutually agreed to permanent prices are established or permanent prices are established by state public utility commissions. Once a docket in a particular state in BellSouth's region has been opened to determine permanent prices for the High Frequency Spectrum, BellSouth will provide cost studies for that state for the High

Frequency Spectrum upon Rhythms' written request, within 30 days or such other date as may be ordered by a state commission. All cost related information shall be provided pursuant to a proprietary, non-disclosure agreement negotiated by the Parties.

16.4.1 The interim rates set forth herein were adopted as a result of a compromise between the parties and do not reflect either party's position as to final rates for access to the High Frequency Spectrum.

		RATES BY STATE								
DESCRIPTION	USOC	AL	FL	GA	KY	LA	MS	NC	SC	TN
SYSTEM, SPLITTER – 96 LINE CAPACITY	ULSDA									
Monthly recurring		$100	$100	$100	$100	$100	$100	$100	$100	$100
Non Recurring – 1st		$300	$150	$300	$300	$300	$300	$300	$300	$300
Non Recurring – Add'l.		$0	$0	$0	$0	$0	$0	$0	$0	$0
Non Recurring – Disconnect Only		NA	$150	NA	NA	NA	NA	NA	NA	NA
SYSTEM, SPLITTER – 24 LINE CAPACITY	ULSDB									
Monthly recurring		$25	$25	$25	$25	$25	$25	$25	$25	$25
Non Recurring		$300	$150	$300	$300	$300	$300	$300	$300	$300
Non Recurring – Add'l.		$0	$0	$0	$0	$0	$0	$0	$0	$0
Non Recurring – Disconnect Only		NA	$150	NA	NA	NA	NA	NA	NA	NA
LINE ACTIVATION – PER OCCURRENCE	ULSDC									
Monthly recurring – OSS		$6.00	$6.00	$6.00	$6.00	$6.00	$6.00	$6.00	$6.00	$6.00
Non Recurring, C.O. Wiring – 1st		$40	$40	$40	$40	$40	$40	$40	$40	$40
Non Recurring, C.O. Wiring – Add'l.		$22	$22	$22	$22	$22	$22	$22	$22	$22
SUBSEQUENT ACTIVITY – PER OCCURRENCE - Customer requested, C.O. Re-Wiring, etc.	ULSDS									
Non Recurring – 1st		$30	$30	$30	$30	$30	$30	$30	$30	$30
Non Recurring – Add'l.		$15	$15	$15	$15	$15	$15	$15	$15	$15

16.4.2 Any element necessary for interconnection that is not identified above is priced as currently set forth in the Agreement.

2. BellSouth shall make available to Rhythms any agreement for the High Frequency Spectrum entered into between BellSouth and any other CLEC. If Rhythms elects to adopt such agreement, Rhythms shall adopt all rates, terms and conditions relating to the High Frequency Spectrum in such agreement.

3. In the event of a conflict between the terms of this Amendment and the terms of the Interconnection Agreement, the terms of this Amendment shall prevail.

4. All of the other provisions of the Agreement shall remain in full force and effect.

5. Either or both of the Parties is authorized to submit this Amendment to the respective state regulatory authorities for approval subject to Section 252(e) of the Federal Telecommunications Act of 1996.

IN WITNESS WHEREOF, the Parties hereto have caused this Amendment to be executed by their respective duly authorized representatives on the date indicated below.

Rhythms Links Inc.	BellSouth Telecommunications, Inc.
By: _____	By: _____
Name: _____	Name: Jerry Hendrix
Title: _____	Title: Senior Director
Date: _____	Date: 5/26/00

4. All of the other provisions of the Agreement shall remain in full force and effect.

5. Either or both of the Parties is authorized to submit this Amendment to the respective state regulatory authorities for approval subject to Section 252(e) of the Federal Telecommunications Act of 1996.

IN WITNESS WHEREOF, the Parties hereto have caused this Amendment to be executed by their respective duly authorized representatives on the date indicated below.

Rhythms Links Inc.	BellSouth Telecommunications, Inc.
By: Eric H Geis	By: _____
Name: Eric H Geis	Name: Jerry Hendrix
Title: Secretary	Title: Senior Director
Date: May 26, 2000	Date: _____

ATTACHMENT 1

CLEC/BellSouth Line Sharing Jointly Developed

Rules for Splitter Allocation

BellSouth is unable to obtain a sufficient number of splitters for placement in all central offices requested by competitive local exchange carriers ("CLECs") by June 6, 2000. As a result of the current shortage of splitters, CLECs and BellSouth developed the following rules for splitter allocation. These rules shall apply until such time as those CLECs participating in the creation of the rules agree that the regular splitter installation rules should apply.

1. There shall be a single CLEC priority list of central offices that shall consist of the Georgia CLEC priority list combined with the priority list from the other states in BellSouth's nine-state region (the "Priority List"). This priority list shall be used for filling orders; it shall determine the order in which splitters will be deployed in those central offices for which splitters have been ordered. Georgia central offices (CO) will have priority over other state's COs.

2. During the allocation period, a CLEC may order 24 ports or 96 ports. In either event, BellSouth shall install a 96 port splitter in accordance with the Priority List. However, during the allocation period, in the event a CLEC orders 96 ports, BellSouth will only allocate 24 ports of the 96 port splitter to the first CLEC that orders a splitter for that central office, thus creating a backlog of 72 ports that have already been ordered by that CLEC ("Backlog"). In the event of a Backlog, BellSouth will charge CLEC a monthly recurring charge appropriate for the number of ports allocated to CLEC. In addition, if CLEC requested a 96 port splitter, it shall pay a non-recurring charge for a 96 port splitter, but shall pay no non-recurring charges when additional ports are added to alleviate the Backlog.

3. BellSouth will allocate, on a first-come/first-served basis, the remaining 72 ports of the splitter (in blocks of 24 ports) to the other CLECs that place an order for a splitter at that same central office.

Orders Submitted by April 28, 2000 with Due Date of June 6, 2000 or Sooner

4. A firm order for a splitter issued to the BellSouth Complex Resale Support Group (CRSG) on or by April 28, 2000, with due date of June 6, 2000, or sooner, will be given priority over orders received after April 28, 2000. Orders for the first 200 splitters received prior to April 28, 2000, will be installed on or before June 5, 2000, and shall be installed in accordance with the priority list. The first 25 splitter orders shall be installed no later than May 22, 2000.

5. In the event CLECs submit to BellSouth more than 200 splitter orders on or before April 28, 2000, BellSouth shall install fifty (50) splitters a week each week after June 5, 2000.

6. In the event there are more than four (4) orders submitted on or before April 28, 2000, for a splitter at a particular central office, a second splitter will be installed at that central office in accordance with the Priority List.

7. Backlogs associated with orders submitted on or before April 28, 2000 will be fulfilled in their entirety before any orders received after April 28, 2000 are worked. In fulfilling a Backlog, the CLEC's additional ports may not be on the same shelf as the initial 24 ports.

Orders Received after April 28, 2000

8. Irrespective of the Priority List, no orders received after April 28, 2000 will be worked until after all orders received on or before April 28, 2000 have been completed.

9. Once all orders received on or before April 28, 2000 have been worked in their entirety, orders received after April 28, 2000 will have a minimum interval of forty-two (42) calendar days from date of receipt.

Orders Submitted with Due Dates After June 6, 2000

10. Any order submitted on or before April 28, 2000, with a due date of after June 6, 2000, will be completed according to the due date provided there is available inventory and all orders with a due date of June 6, 2000 or earlier have been completed.

Georgia Rating/Ranking of Central Offices for Line Sharing

March 9, 2000

Rhythms, Covad, NorthPoint, New Edge

CLLI	Combined Ranking
MRTTGAMA	1
RSWLGAMA	2
ATLNGABU	3
ATLNGAPP	4
DLTHGAHS	5
ATLNGASS	6
CHMBGAMA	7
AGSTGAAU	8
LRVLGAOS	9
MRTTGAEA	10
SMYRGAMA	11
LLBNGAMA	12
WDSTGACR	13
ATHNGAMA	14
AGSTGAFL	15
AGSTGATH	16
JNBOGAMA	17
NRCRGAMA	18
ATLNGATH	19
ALPRGAMA	20
DNWDGAMA	21
CMNGGAMA	22
AGSTGAMT	23
ALBYGAMA	24
GSVLGAMA	25
SNLVGAMA	26
ATLNGAIC	27
ATLNGAEP	28
TUKRGAMA	29
ROMEGATL	30
VLDSGAMA	31
MACNGAMT	32
ASTLGAMA	33
SMYRGAPF	34
DGVLGAMA	35
ATLNGAEL	36
SNMTGALR	37
CNYRGAMA	38
MACNGAVN	39
WRRBGAMA	40
NWNNGAMA	41

ATLNGAWD	42
GRFNGAMA	43
PANLGAMA	44
BUFRGABH	45
ATLNGACD	46
MACNGAGP	47
SVNHGABS	48
ATLNGACS	49
PTCYGAMA	50
RVDLGAMA	51
STBRGANH	52
MCDNGAGS	53
ATLNGAWE	54
SVNHGADE	55
SVNHGAWB	56
ATLNGAGR	57
ATLNGAAD	58
CRVLGAMA	59
ACWOGAMA	60
ATLNGABH	61
FYVLGASG	62
SVNHGAGC	63
SVNHGAWI	64
ATLNGAFP	65
ATLNGAHR	66
PWSPGAAS	67
CRTNGAMA	68
ATLNGALA	69
MRRWGAMA	70
CLMBGAMT	71
CLMBGAMW	72
LTHNGAJS	73
CVTNGAMT	74
DLLSGAES	75
FRBNGAEB	76
CLMBGABV	77
BRWKGAMA	78
ATLNGAQS	79
CNTNGAXB	80
LGVLGACS	81
SSISGAES	81

BellSouth Central Offices (All states excluding GA)

Ref. #	CLLI	State	Combined CLEC Rank
312	PRRNFLMA	FL	1
1330	MMPHTNBA	TN	2
1362	NSVLTNMT	TN	3
202	GSVLFLNW	FL	4
1	ALBSALMA	AL	5
13	BRHMALCH	AL	6
268	MLBRFLMA	FL	7
1337	MMPHTNMA	TN	8
285	ORLDFLAP	FL	9
1335	MMPHTNGT	TN	10
208	HLWDFLPE	FL	11
289	ORLDFLPH	FL	12
1333	MMPHTNEL	TN	13
324	STRTFLMA	FL	14
14	BRHMALCP	AL	15
15	BRHMALEL	AL	16
1141	CLMASCSN	SC	17
1240	CHTGTNNS	TN	18
1339	MMPHTNOA	TN	19
1073	RLGHNCSI	NC	20
299	PMBHFLCS	FL	21
698	NWORLASW	LA	22
1354	NSVLTNBW	TN	23
1309	KNVLTNMA	TN	24
16	BRHMALEN	AL	25
17	BRHMALEW	AL	26
1345	MRBOTNMA	TN	27
1364	NSVLTNUN	TN	28
623	KNNRLABR	LA	29
984	CARYNCCE	NC	30
333	WPBHFLGA	FL	31
1356	NSVLTNCH	TN	32
1363	NSVLTNST	TN	33
429	LSVLKYAP	KY	34
20	BRHMALHW	AL	35
21	BRHMALMT	AL	36
638	LFYTLAMA	LA	37
1306	KNTNTNMA	TN	38
693	NWORLAMT	LA	39
149	BCRTFLMA	FL	40
150	BCRTFLSA	FL	41
1340	MMPHTNSL	TN	42
1338	MMPHTNMT	TN	43
307	PNSCFLFP	FL	44
22	BRHMALOM	AL	45
23	BRHMALOX	AL	46
176	DYBHFLMA	FL	47

1352	NSVLTNAP	TN	48
1332	MMPHTNCT	TN	49
334	WPBHFLGR	FL	50
249	MIAMFLCA	FL	51
732	SLIDLAMA	LA	52
1307	KNVLTNBE	TN	53
64	MTGMALDA	AL	54
24	BRHMALRC	AL	55
26	BRHMALVA	AL	56
196	FTPRFLMA	FL	57
1272	FKLNTNMA	TN	58
695	NWORLARV	LA	59
1019	GNBONCAS	NC	60
1068	RLGHNCGL	NC	61
692	NWORLAMR	LA	62
1310	KNVLTNWH	TN	63
179	DYBHFLPO	FL	64
34	BSMRALMA	AL	65
148	BCRTFLBT	FL	66
233	JPTRFLMA	FL	67
1357	NSVLTNDO	TN	68
697	NWORLASK	LA	69
189	FTLDFLJA	FL	70
262	MIAMFLRR	FL	71
288	ORLDFLPC	FL	72
1361	NSVLTNMC	TN	73
667	MONRLAMA	LA	74
664	MNFDLAMA	LA	75
157	BYBHFLMA	FL	76
170	DLBHFLKP	FL	77
554	BTRGLAGW	LA	78
1237	CHTGTNDT	TN	79
232	JCVLFLWC	FL	80
253	MIAMFLHL	FL	81
988	CHRLNCCE	NC	82
431	LSVLKYBR	KY	83
1353	NSVLTNBV	TN	84
1158	FLRNSCMA	SC	85
171	DLBHFLMA	FL	86
174	DRBHFLMA	FL	87
1323	MAVLTNMA	TN	88
1358	NSVLTNGH	TN	89
230	JCVLFLSJ	FL	90
301	PMBHFLMA	FL	91
265	MIAMFLWD	FL	92
287	ORLDFLMA	FL	93
1366	NSVLTNWM	TN	94
164	COCOFLMA	FL	95
187	FTLDFLCR	FL	96
188	FTLDFLCY	FL	97
330	VRBHFLMA	FL	98
1280	GDVLTNMA	TN	99

696	NWORLASC	LA	100
264	MIAMFLSO	FL	101
989	CHRLNCCR	NC	102
683	NWORLAAR	LA	103
1311	KNVLTNYH	TN	104
557	BTRGLAMA	LA	105
190	FTLDFLMR	FL	106
191	FTLDFLOA	FL	107
1250	CLVLTNMA	TN	108
987	CHRLNCCA	NC	109
430	LSVLKYBE	KY	110
338	WPBHFLRP	FL	111
271	MNDRFLLO	FL	112
229	JCVLFLRV	FL	113
1020	GNBONCEU	NC	114
306	PNSCFLBL	FL	115
192	FTLDFLPL	FL	116
194	FTLDFLSU	FL	117
1236	CHTGTNBR	TN	118
986	CHRLNCBO	NC	119
687	NWORLACM	LA	120
1004	CPHLNCRO	NC	121
209	HLWDFLWH	FL	122
1341	MMPHTNST	TN	123
996	CHRLNCSH	NC	124
848	JCSNMSCP	MS	125
195	FTLDFLWN	FL	126
206	HLWDFLHA	FL	127
969	AHVLNCOH	NC	128
995	CHRLNCRE	NC	129
227	JCVLFLNO	FL	130
442	LSVLKYWE	KY	131
1069	RLGHNCHO	NC	132
436	LSVLKYOA	KY	133
992	CHRLNCLP	NC	134
356	BWLGKYMA	KY	135
207	HLWDFLMA	FL	136
218	JCBHFLMA	FL	137
305	PNCYFLMA	FL	138
1022	GNBONCLA	NC	139
220	JCVLFLAR	FL	140
335	WPBHFLHH	FL	141
319	SNFRFLMA	FL	142
439	LSVLKYSM	KY	143
222	JCVLFLCL	FL	144
90	TSCLALMT	AL	145
221	JCVLFLBW	FL	146
223	JCVLFLFC	FL	147
1247	CLEVTNMA	TN	148
201	GSVLFLMA	FL	149
691	NWORLAMC	LA	150
300	PMBHFLFE	FL	151

293	OVIDFLCA	FL	152
594	FKTNLAMA	LA	153
231	JCVLFLSM	FL	154
66	MTGMALMT	AL	155
243	MIAMFLAE	FL	156
245	MIAMFLAP	FL	157
99	DCTRALMT	AL	158
217	JCBHFLAB	FL	159
286	ORLDFLCL	FL	160
1102	WNSLNCVI	NC	161
428	LSVLKYAN	KY	162
981	BURLNCDA	NC	163
59	MOBLALSH	AL	164
314	PTSLFLMA	FL	165
246	MIAMFLBA	FL	166
248	MIAMFLBR	FL	167
123	HNVIALMT	AL	168
19	BRHMALFS	AL	169
690	NWORLAMA	LA	170
1287	HDVLTNMA	TN	171
290	ORLDFLSA	FL	172
1028	GSTANCSO	NC	173
52	MOBLALAZ	AL	174
1211	SUVLSCMA	SC	175
251	MIAMFLFL	FL	176
252	MIAMFLGR	FL	177
1131	CHTNSCWA	SC	178
54	MOBLALOS	AL	179
75	PNSNALMA	AL	180
1058	MTOLNCCE	NC	181
1070	RLGHNCJO	NC	182
1099	WNSLNCFI	NC	183
124	HNVIALPW	AL	184
472	OWBOKYMA	KY	185
254	MIAMFLIC	FL	186
1125	CHTNSCDP	SC	187
255	MIAMFLKE	FL	188
1140	CLMASCSH	SC	189
441	LSVLKYVS	KY	190
311	PNVDFLMA	FL	191
277	NDADFLBR	FL	192
1312	LBNNTNMA	TN	193
1166	GNVLSCDT	SC	194
281	NSBHFLMA	FL	195
256	MIAMFLME	FL	196
257	MIAMFLNM	FL	197
558	BTRGLAOH	LA	198
1126	CHTNSCDT	SC	199
33	BSMRALHT	AL	200
337	WPBHFLRB	FL	201
291	ORPKFLMA	FL	202
997	CHRLNCTH	NC	203

1169	GNVLSCWR	SC	204
327	TTVLFLMA	FL	205
260	MIAMFLPB	FL	206
261	MIAMFLPL	FL	207
849	JCSNMSMB	MS	208
1188	MNPLSCES	SC	209
577	CVTNLAMA	LA	210
279	NDADFLOL	FL	211
998	CHRLNCUN	NC	212
1071	RLGHNCMO	NC	213
1130	CHTNSCNO	SC	214
310	PNSCFLWA	FL	215
276	NDADFLAC	FL	216
266	MIAMFLWM	FL	217
177	DYBHFLOB	FL	218
1138	CLMASCSA	SC	219
686	NWORLACA	LA	220
1067	RLGHNCGA	NC	221
336	WPBHFLLE	FL	222
624	KNNRLAHN	LA	223
1207	SPBGSCMA	SC	224
1080	SLBRNCMA	NC	225
278	NDADFLGG	FL	226
302	PMBHFLTA	FL	227
1143	CLMASCSW	SC	228
440	LSVLKYTS	KY	229
1257	CRTHTNMA	TN	230
28	BRHMALWL	AL	231
435	LSVLKYJT	KY	232
639	LFYTLAVM	LA	233
332	WPBHFLAN	FL	234
1369	OKRGTNMT	TN	235
126	HNVIALUN	AL	236
438	LSVLKYSL	KY	237
483	PMBRKYMA	KY	238
292	ORPKFLRW	FL	239
559	BTRGLASB	LA	240
729	SHPTLAMA	LA	241
433	LSVLKYFC	KY	242
432	LSVLKYCW	KY	243
1300	JCSNTNMA	TN	244
561	BTRGLAWN	LA	245
1101	WNSLNCLE	NC	246
1277	GALLTNMA	TN	247
556	BTRGLAIS	LA	248
726	SHPTLABS	LA	249
689	NWORLALK	LA	250
1254	CNVLTNMA	TN	251
642	LKCHLADT	LA	252
727	SHPTLACL	LA	253
1388	SMYRTNMA	TN	254
1262	DKSNTNMT	TN	255

728	SHPTLAHD	LA	256
1031	HNVLNCCH	NC	257
971	APEXNCCE	NC	258
990	CHRLNCDE	NC	259
1346	MRTWTNMA	TN	260
852	JCSNMSRW	MS	261
1394	SPFDTNMA	TN	262
665	MNVLLAMA	LA	263
1023	GNBONCMC	NC	264
1106	AIKNSCMA	SC	265
991	CHRLNCER	NC	266
1072	RLGHNCSB	NC	267
645	LKCHLAUN	LA	268
1045	LNTNNCMA	NC	269
263	MIAMFLSH	FL	270
1017	GLBONCMA	NC	271
1306	KNVLTNFC	TN	272
1135	CLMASCCH	SC	273
1100	WNSLNCGL	NC	274
824	GLPTMSTS	MS	275
258	MIAMFLNS	FL	276
67	MTGMALNO	AL	277
259	MIAMFLOL	FL	278
1398	SVVLTNMT	TN	279
993	CHRLNCMI	NC	280
1085	SSVLNCMA	NC	281
982	BURLNCEL	NC	282
731	SHPTLASG	LA	283
1024	GNBONCPG	NC	284
74	PHCYALMA	AL	285
244	MIAMFLAL	FL	286
296	PCBHFLNT	FL	287
1037	KNDLNCCE	NC	288
165	COCOFLME	FL	289
434	LSVLKYHA	KY	290
838	HTBGMSMA	MS	291
1078	SELMNCMA	NC	292
60	MOBLALSK	AL	293
1009	DVSNNCPO	NC	294
582	DNSPLAMA	LA	295
1098	WNSLNCCL	NC	296
10	AUBNALMA	AL	297
1083	SRFDNCCE	NC	298
399	FRFTKYMA	KY	299
247	MIAMFLBC	FL	300
1248	CLMATNMA	TN	301
1018	GNBONCAP	NC	302
1136	CLMASCDF	SC	303
1105	ZBLNNCCE	NC	304
321	STAGFLMA	FL	305
1096	WNDLNCPI	NC	306
846	JCSNMSBL	MS	307

11	BLFNALMA	AL	308
427	LSVLKY26	KY	309
193	FTLDFLSG	FL	310
1242	CHTGTNRO	TN	311
212	HMSTFLNA	FL	312
159	CCBHFLMA	FL	313
985	CARYNCWS	NC	314
560	BTRGLASW	LA	315
295	PAHKFLMA	FL	316
1133	CLMASCAR	SC	317
260	MIAMFLDB	FL	318
122	HNVIALLW	AL	319
1066	RLGHNCDU	NC	320
1142	CLMASCSU	SC	321
210	HMSTFLEA	FL	322
154	BLGLFLMA	FL	323
1258	CRVLTNMA	TN	324
851	JCSNMSPC	MS	325
1241	CHTGTNRB	TN	326
1053	MGTNNCGR	NC	327
89	TSCLALDH	AL	328
ADD	HNVIALRA	AL	329
730	SHPTLAQB	LA	330
978	BOONNCKI	NC	331
839	HTBGMSWE	MS	332
8	ATHNALMA	AL	333
610	HMNDLAMA	LA	334
874	MDSNMSES	MS	335
71	OPLKALMT	AL	336
769	BILXMSED	MS	337
269	MLTNFLRA	FL	338
1301	JCSNTNNS	TN	339
55	MOBLALPR	AL	340
552	BTRGLABK	LA	341
847	JCSNMSCB	MS	342
437	LSVLKYSH	KY	343
1129	CHTNSCLB	SC	344
492	RCMDKYMA	KY	345
411	HNSNKYMA	KY	346
1040	LENRNCHA	NC	347
1190	NAGSSCMA	SC	348
77	PRVLALMA	AL	349
213	HTISFLMA	FL	350
972	ARDNNCCE	NC	351
200	GLBRFLMC	FL	352
823	GLPTMSLY	MS	353
315	PTSLFLSO	FL	354
51	MOBLALAP	AL	355
1127	CHTNSCJM	SC	356
893	OCSPMSGO	MS	357
91	TSCLALNO	AL	358
317	SBSTFLMA	FL	359

527	WNCHKYMA	KY	360
58	MOBLALSF	AL	361
1239	CHTGTNMV	TN	362
1016	GLBONCAD	NC	363
770	BILXMSMA	MS	364
1400	TLLHTNMA	TN	365
109	FRHPALMA	AL	366
1368	NWPTTNMT	TN	367
56	MOBLALSA	AL	368
666	MONRLADS	LA	369
668	MONRLAWM	LA	370
57	MOBLALSE	AL	371
404	GRTWKYMA	KY	372
970	AHVLNCOT	NC	373
1385	SHVLTNMA	TN	374
780	BRNDMSES	MS	375
1414	WNCHTNMA	TN	376
1347	MSCTTNMT	TN	377
1315	LNCYTNMA	TN	378
240	LYHNFLOH	FL	379
1374	PLSKTNMA	TN	380
1317	LRBGTNMA	TN	381
555	BTRGLAHR	LA	382
294	PACEFLPV	FL	383
850	JCSNMSNR	MS	384
1243	CHTGTNSE	TN	385
204	HBSDFLMA	FL	386
1319	LXTNTNMA	TN	387
1343	MNCHTNMA	TN	388
1249	CLTNTNMA	TN	389
322	STAGFLSH	FL	390
1041	LENRNCHU	NC	391
308	PNSCFLHC	FL	392
1285	GTBGTNMT	TN	393
968	AHVLNCBI	NC	394
1238	CHTGTNHT	TN	395
304	PNCYFLCA	FL	396

TC***16

EXHIBIT TGW – 16

High Frequency Spectrum Network Element

3. High Frequency Spectrum Network Element

3.1 General

3.1.1 BellSouth shall provide CLEC-1 access to the high frequency portion of the local loop as an unbundled network element only where BellSouth is the voice service provider to the end user ("High Frequency Spectrum") at the rates set forth in Exhibit C. BellSouth shall provide CLEC-1 with the High Frequency Spectrum irrespective of whether BellSouth chooses to offer xDSL services on the loop.

3.1.2 The High Frequency Spectrum is defined as the frequency range above the voiceband on a copper loop facility carrying analog circuit-switched voiceband transmissions. Access to the High Frequency Spectrum is intended to allow CLEC-1 the ability to provide Digital Subscriber Line ("xDSL") data services to the end user for which BellSouth provides voice services. The High Frequency Spectrum shall be available for any version of xDSL presumed acceptable for deployment pursuant to 47 CFR Section 51.230, including, but not limited to, ADSL, HDSL, and any other xDSL technology that is presumed to be acceptable for deployment pursuant to FCC rules. BellSouth will continue to have access to the low frequency portion of the loop spectrum (from 300 Hertz to at least 3000 Hertz, and potentially up to 3400 Hertz, depending on equipment and facilities) for the purposes of providing voice service. CLEC-1 shall only use xDSL technology that is within the PSD mask parameters set forth in T1.413 or other applicable industry standards. CLEC-1 shall provision xDSL service on the High Frequency Spectrum in accordance with the applicable Technical Specifications and Standards.

3.1.3 The following loop requirements are necessary for CLEC-1 to be able to access the High Frequency Spectrum: an unconditioned, 2-wire copper loop. An unconditioned loop is a copper loop with no load coils, low-pass filters, range extenders, DAMLs, or similar devices and minimal bridged taps consistent with ANSI T1.413 and T1.601. BellSouth will provide CLEC-1 access to the Unbundled Loop Modification (Line Conditioning), in accordance with Section 2.2 of this Agreement. BellSouth is not required to condition a loop for access to the high frequency spectrum if conditioning of that loop significantly degrades BellSouth's voice service. If CLEC-1 requests that BellSouth condition a loop longer than 18,000 ft. and such conditioning significantly degrades the voice services on the loop, CLEC-1 shall pay for the loop to be restored to its original state.

3.1.4 CLEC-1's termination point is the point of termination for CLEC-1 on the toll main distributing frame in the central office ("Termination Point"). BellSouth will use jumpers to connect CLEC-1's connecting block to the splitter. The

splitter will route the High Frequency Spectrum on the circuit to CLEC-1's xDSL equipment in CLEC-1's collocation space.

3.1.5 CLEC-1 shall have access to the splitter for test purposes, irrespective of where the splitter is placed in the BellSouth premises.

3.2 Provisioning of High Frequency Spectrum and Splitter Space

3.2.1 BellSouth will provide CLEC-1 with access to the High Frequency Spectrum as follows:

3.2.1.1 BellSouth will install splitters within forty-two (42) calendar days of CLEC-1's submission of such order to the BellSouth Complex Resale Support Group; provided, however, that in the event BellSouth did not have reasonable notice that a particular central office was to have a splitter installed therein, the forty-two (42) day interval shall not apply. Collocation itself or an application for collocation will serve as reasonable notice.

3.2.1.2 Once a splitter is installed on behalf of CLEC-1 in a central office, CLEC-1 shall be entitled to order the High Frequency Spectrum on lines served out of that central office.

3.2.1.2.1 BellSouth will bill and CLEC-1 shall pay the SOMAN and SOMEC charges as described in Section 2.13 of this Agreement when CLEC-1 orders High Frequency Spectrum for end-user service.

3.2.1.3 BellSouth will select, purchase, install, and maintain a central office POTS splitter and provide CLEC-1 access to data ports on the splitter. At least 30 days before making a change in splitter suppliers, BellSouth will provide CLEC-1 with a carrier notification letter, informing CLEC-1 of change. CLEC-1 shall purchase ports on the splitter as set forth more fully below.

3.2.1.4 BellSouth will install the splitter in (i) a common area close to the CLEC-1 collocation area, if possible; or (ii) in a BellSouth relay rack as close to the CLEC-1 DS0 termination point as possible. For purposes of this section, a common area is defined as an area in the central office in which both Parties have access to a common test access point. BellSouth will cross-connect the splitter data ports to a specified CLEC-1 DS0 at such time that a CLEC-1 end user's service is established.

3.2.1.5 The High Frequency Spectrum shall only be available on loops on which BellSouth is also providing, and continues to provide, analog voice service directly to the end user. In the event the end-user terminates its BellSouth provided voice service for any reason, and CLEC-1 desires to continue providing xDSL service on such loop, CLEC-1 shall be required to purchase a full stand-alone loop unbundled network element. In the event BellSouth disconnects the

end-user's voice service pursuant to its tariffs or applicable law, and CLEC-1 desires to continue providing xDSL service on such loop, CLEC-1 shall be permitted to continue using the line by purchasing the full stand-alone loop unbundled network element. To the extent commercially practicable, BellSouth shall give CLEC-1 notice in a reasonable time prior to disconnect, which notice shall give CLEC-1 an adequate opportunity to notify BellSouth of its intent to purchase such loop. In those cases in which BellSouth no longer provides voice service to the end user and CLEC-1 purchases the full stand-alone loop, CLEC-1 may elect the type of loop it will purchase. CLEC-1 will pay the appropriate recurring and non-recurring rates for such loop as set forth in Exhibit C to this Attachment. In the event CLEC-1 purchases a voice grade loop, CLEC-1 acknowledges that such loop may not remain xDSL compatible.

3.2.1.6 Only one competitive local exchange carrier shall be permitted access to the High Frequency Spectrum of any particular loop.

3.3 Ordering

3.3.1 To order High Frequency Spectrum on a particular loop, CLEC-1 must have a DSLAM collocated in the central office that serves the end-user of such loop. CLEC-1 may order splitters in a central office once it has installed its Digital Subscriber Line Access Multiplexer ("DSLAM") in that central office. BellSouth will install these splitters within the interval provided in paragraph 3.2.1.1.

3.3.2 BellSouth will devise a splitter order form that allows CLEC-1 to order splitter ports in increments of 24 ports.

3.3.2.1 BellSouth will provide CLEC-1 the Local Service Request ("LSR") format to be used when ordering the High Frequency Spectrum.

3.3.3 BellSouth will provide access to the High Frequency Spectrum within the following target intervals: BellSouth will return a manual Firm Order Confirmation ("FOC") in no more than two (2) business days after receipt of a valid, error free manual LSR. When CLEC-1 submits an electronic LSR for High Frequency Spectrum, BellSouth will return a FOC in four (4) hours ninety-five percent (95%) of the time, or, for orders that do not flow-through, in two (2) business days. BellSouth will provide CLEC-1 with access to the High Frequency Spectrum at the following target intervals:

3.3.3.1 For 1-5 lines at the same address within three (3) business days from BellSouth's issuance of a FOC; 6-10 lines at same address within 5 business days from BellSouth's issuance of a FOC; and more than 10 lines at the same address is to be negotiated.

3.3.4 BellSouth will provide to CLEC-1 BellSouth's Loop Qualification System that BellSouth uses to qualify loops for its own ADSL offering as described below.

3.3.5 BellSouth will provide CLEC-1 access to the Preordering Loop Makeup (LMU), in accordance with Section 2.14 of this Agreement. BellSouth shall bill and CLEC-1 shall pay the rates for such services, as described in Exhibit C.

3.4 Maintenance and Repair

3.4.1 CLEC-1 shall have access, for test, repair, and maintenance purposes, to any loop as to which it has access to the High Frequency Spectrum. CLEC-1 may access the loop at the point where the combined voice and data signal exits the central office splitter.

3.4.2 BellSouth will be responsible for repairing voice services and the physical line between the network interface device at the customer's premises and the Termination Point of demarcation in the central office. CLEC-1 will be responsible for repairing data services. Each Party will be responsible for maintaining its own equipment.

3.4.3 CLEC-1 shall inform its end users to direct data problems to CLEC-1, unless both voice and data services are impaired, in which event the end users should call BellSouth.

3.4.4 Once a Party has isolated a trouble to the other Party's portion of the loop, the Party isolating the trouble shall notify the end user that the trouble is on the other Party's portion of the loop.

3.4.5 In the event CLEC-1's deployment of xDSL on the High Frequency Spectrum significantly degrades the performance of other advanced services or of BellSouth's voice service on the same loop, BellSouth shall notify CLEC-1 and allow twenty-four (24) hours to cure the trouble. If CLEC-1 fails to resolve the trouble, BellSouth may discontinue CLEC-1's access to the High Frequency Spectrum on such loop.

3.5 **Rates**

The prices that CLEC-1 shall pay to BellSouth for Network Elements and Other Services are set forth in Exhibit C to this Attachment. If CLEC-1 purchases a service(s) from a tariff, all terms and conditions and rates as set forth in such tariff shall apply.

3.6 **Operational Support Systems (OSS)**

The terms, conditions and rates for OSS are as set forth in Section 2.13 of this Attachment.

EXHIBIT TGW - 17

CO-Based Line Sharing Functional Block Diagram

CO-Based Line Sharing Functional Block Diagram

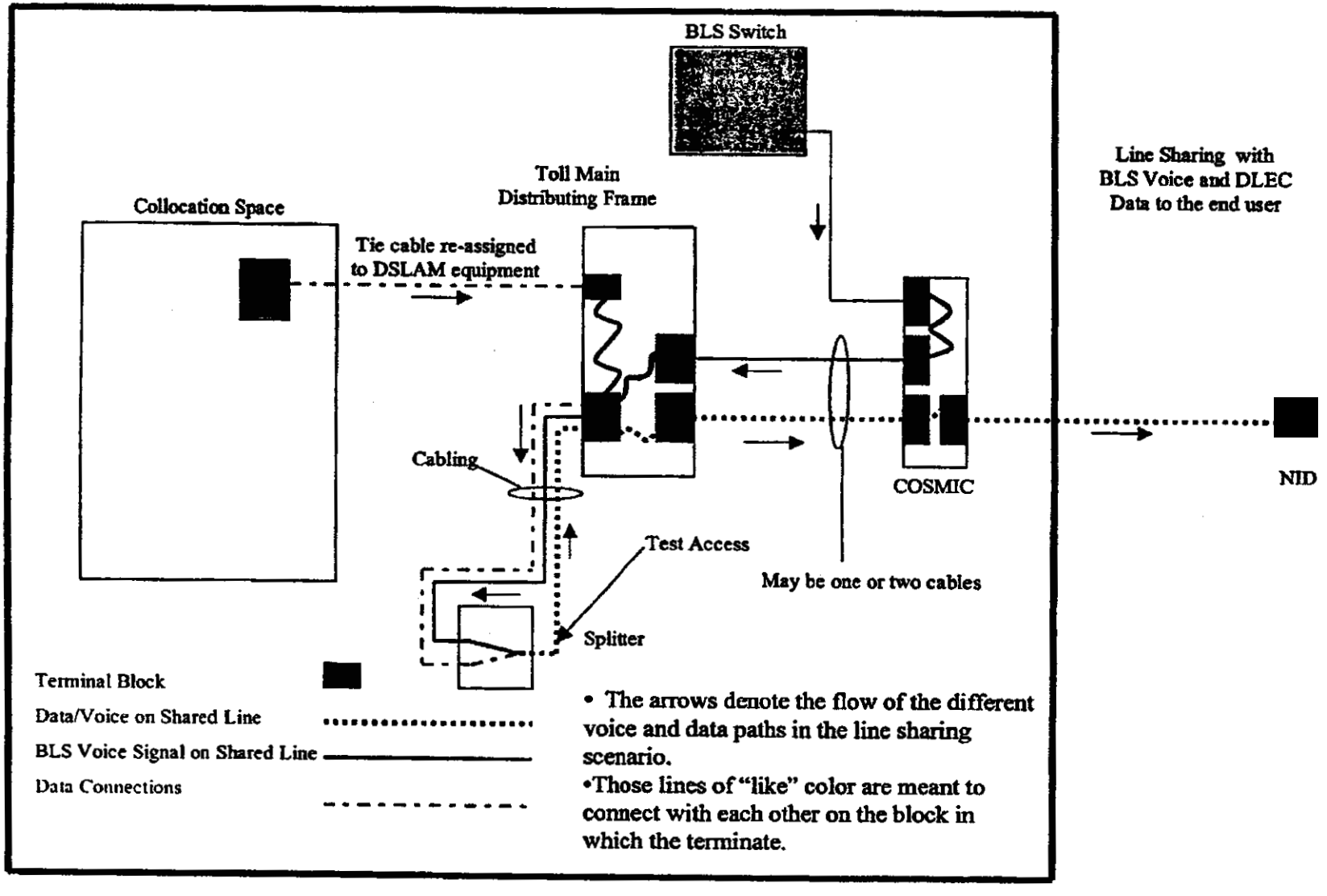


EXHIBIT TGW - 18

CO-Based Line Sharing Functional Block Diagram with Splitter Located in CLEC Space

CO-Based Line Sharing Functional Block Diagram With Splitter Located in CLEC Space

TGW-18

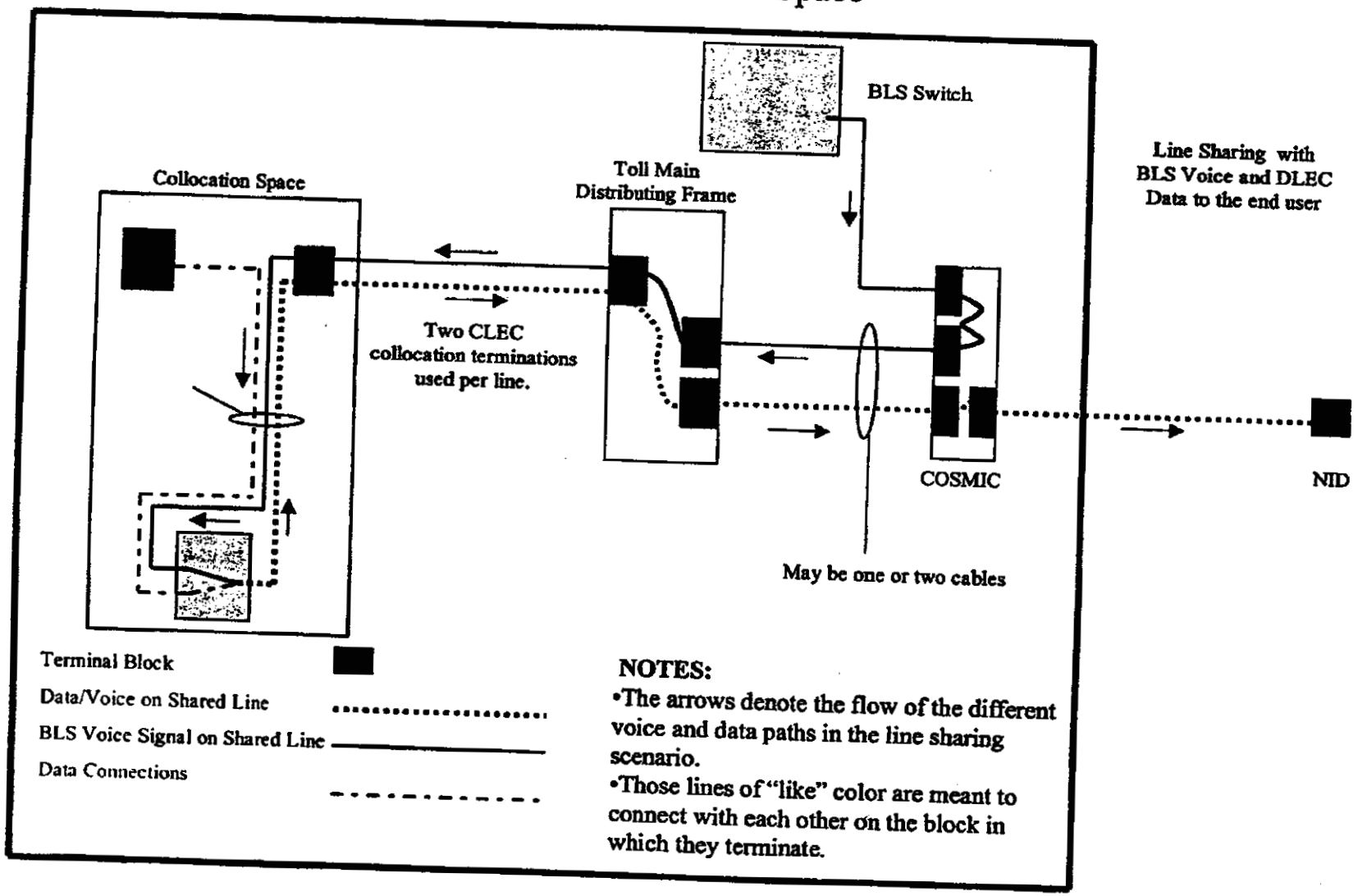
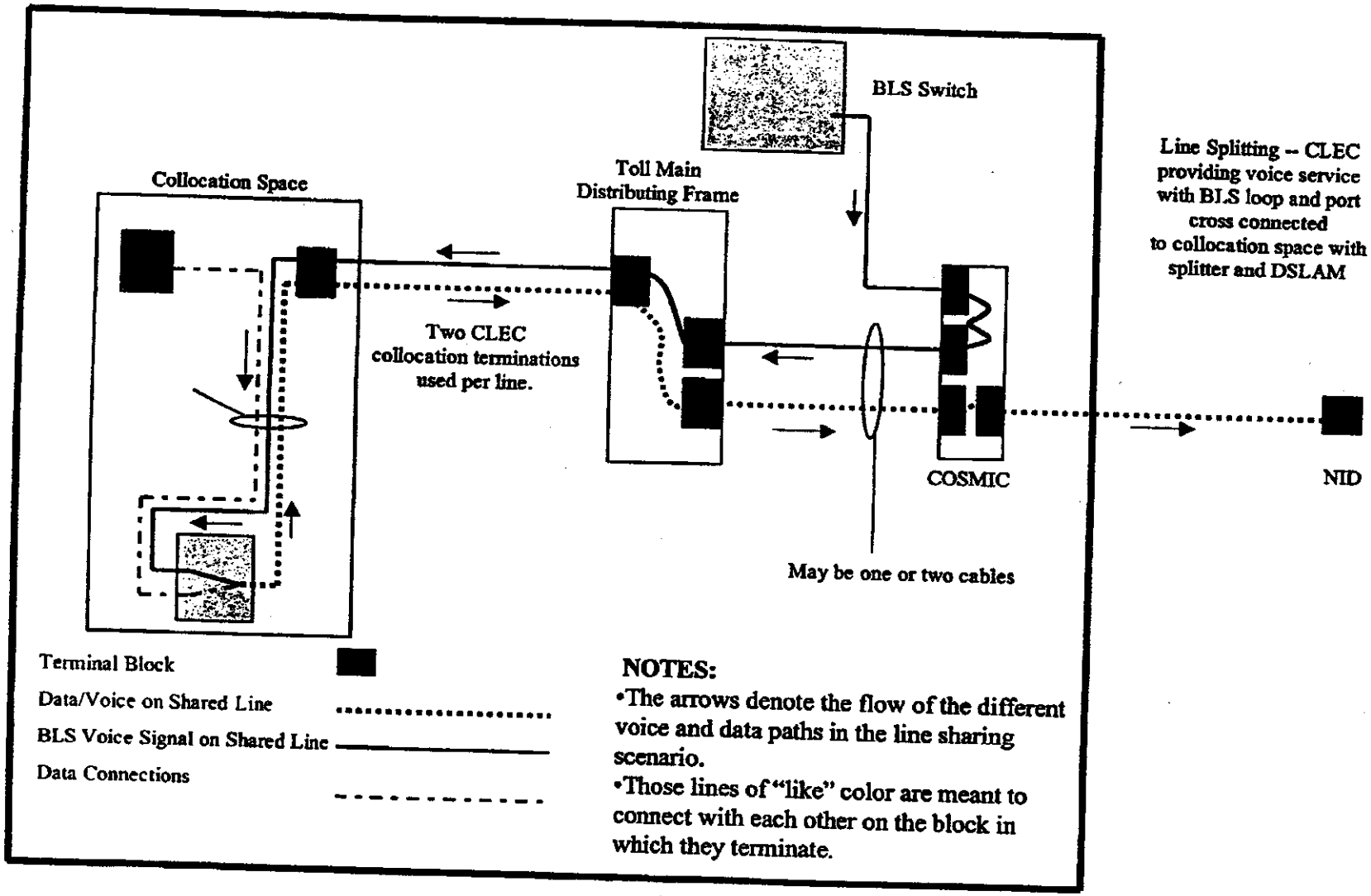


EXHIBIT TGW – 19

CO-Based Line Splitting Functional Block Diagram

CO-Based Line Splitting Functional Block Diagram



Williams, Thomas
Surrebuttal

EXHIBIT TGW-20
CARRIER NOTIFICATION LETTER
MAY 23, 2001
Consisting of 1 page

BELLSOUTH

BellSouth Interconnection Services
675 West Peachtree Street
Atlanta, Georgia 30375

Carrier Notification
SN91082407

Date: May 23, 2001

To: Competitive Local Exchange Carriers (CLECs)

Subject: CLECs - Line Splitting Service Information Package, Version 1

This is to advise that BellSouth's Line Splitting Service will be available on June 19, 2001.

The Line Splitting Information Package, Version 1, will be posted to the BellSouth Interconnection Services' Web site on May 25, 2001, and may be reviewed at the following address:

http://www.interconnection.bellsouth.com/products/index.html

If you have any questions, please contact your BellSouth account team representative.

Sincerely,

ORIGINAL SIGNED BY JIM BRINKLEY

Jim Brinkley – Senior Director
BellSouth Interconnection Services

EXHIBIT TGW-21
PRECURSOR GROUP NEWSLETTER
FEBRUARY 22, 2001
Consisting of Two (2) Pages

Precursor Group®
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"The Leader in Anticipating Change"℠

1801 K Street, N.W. Suite 315 Washington, D.C. 20006-1301
Phone 202.828.7800 • Fax 202.828.7801 • www.precursorgroup.com

Scott C. Cleland

February 22, 2001

How Broadband Deployment Skews Economic/Business Growth

Summary: Precursor believes many do not appreciate the **broad investment and economic implications of the highly skewed nature of current broadband deployment.** While nearly all large businesses in the U.S. *already have* broadband service, only around 6.5 million or roughly 6% of residential households have broadband—73% cable modem and 26% DSL (see attached chart). More importantly, **investors are missing entirely the broad implications of meager broadband deployment to small and medium enterprises (SMEs)** that employ less than 100 employees. Investors should care because **SMEs comprise roughly 85% of U.S. business firms, 40% of employment, and one-third of the nation's economic output.** The broadband deployment contrast between large businesses and SMEs is stark. Only about **6% of SMEs have broadband** and this segment is almost exclusively DSL (~90% see attached chart). Precursor has discovered that the SMEs, which need broadband most, are also the least likely to get broadband deployment. That's because distance from network hubs increases the business need for broadband at the same time distance increases cost of deployment. Precursor believes this **broadband skew has broad under appreciated implications for productivity and earnings growth.** If large companies, which enjoy broadband productivity gains, are experiencing slower growth, this signals relatively greater trouble for SMEs, which are not enjoying broadband productivity gains. This could be a **hidden negative precursor for economic growth because SMEs are the primary driver of national job and economic growth** and productivity is a key driver of earnings growth.

Implications of Skewed Broadband Deployment: **(1) Distance Matters Much More for Broadband Than Dial-up: (A) Cost:** Unlike narrowband dial-up which requires minor modification of the telecom network, DSL and cable modems require an expensive re-engineering of their respective networks. Thus **the key broadband cost variable is density/distance**: how far away and how far apart the customers are, because density/distance drives average cost. Customer density matters to DSL specifically because speed directly correlates to the distance from the central office. Customer density matters to both DSL and cable because it creates breakeven efficiencies in marketing, engineering, installation, and service. **(B) Revenues:** Customer ability to pay drives average revenues. Relative customer ability to pay is also important because it drives the priority sequence of deployment and also whether deployment can ever reach breakeven in a given area. These cost and revenue realities heavily skew broadband deployment to the biggest cities with the most concentrated business districts and the most affluent, concentrated neighborhoods. Moreover, because cable's entertainment-driven infrastructure almost exclusively serves the residential market, cable modem deployment is unlikely to be a factor for SMEs. Given the financial difficulties that CLECs are experiencing, it looks like the SME market will increasingly become the exclusive domain of DSL. **(2) Broadband Deployment Paradox:** Ironically, the **geographic areas that make the least business sense to deploy to are precisely the businesses that most need broadband to grow.** A substantial portion of U.S. employment is generated by SMEs, and most employment tends not to be located in the densest, highest rent areas where it makes most business sense to deploy broadband. Precursor suggests a *surprising correlation*: those SMEs that require lots of physical space and low rent also tend to have the most mission critical need for broadband. For example: engineering, manufacturing and construction firms that regularly use computer-aided design (CAD) need broadband to transmit schematics/blueprints efficiently; yet only about 10% have broadband. Farmers and construction companies that need equipment parts have a mission critical need for broadband to efficiently scan schematics and participate in auctions for spare parts; yet only about 10% have broadband. Some other small businesses, which need broadband, but tend to be dispersed from where broadband is being deployed include: residential rural doctors (which need bandwidth to view x-rays and CAT scans from hospitals and specialists), travel agents, and printing companies – to name some of the more obvious industries with largely unmet broadband needs. This suggests a **broadband investment cleave that could advantage: large/mid cap over small/micro cap companies;** concentrated/geographically-clustered industries over fragmented and dispersed industries; and high-rent industries over low rent industries. **(3) Home-to-Office Telecommuting Hindered:** To remain a proprietary network, cable broadband networks have been designed to prevent cable customers from being able to link at high speed with DSL—unless it is cable-provided DSL (a de minimis share of SMEs). This effectively prevents a cable modem telecommuter working from home from linking at high speed into their office's DSL network. On a broader scale, it also prevents the creation of integrated suburban-urban metro-wide high-speed networks. This is another hidden drag on future productivity growth. **(4) Broadband Job Flight:** Increasingly states and localities are realizing that broadband is a mission critical utility for business and a core factor in attracting or keeping businesses in a locality or state. Broadband increasingly is a prerequisite for growth. ***This has positive implications for relatively broadband rich REITs and negative implications for relatively broadband poor REITs.*** *Geo-economic data source: www.imapdata.com* • • • • •

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Precursor Watch®: Broadband Deployment Outlook

Residential Provider	SME Subs. (000s)	SME Market Share	Estimated Residential Subscribers (000s) 1H99	2H99	1H00	2H00	Total Res. Subs.	Res. Market Share	Est. "Footprint" Growth 2001	2002	2003	Approximate Retail Pricing	Download Speed	Upload Speed	Spectrum (Mhz) Available	% allocated for data
SMALL BUSINESS[1]																
RESIDENTIAL																
Wireline									■ Deployed ☐ Potenially deployed ☐ Deployment unlikely			☐ Start-up ☐ Monthly				
√ Cable Modem Cable and AT&T	0*	~0%	950	750	1,200	1,825	4,725	73%				$75 ($0-$150) $40	~2 mbps	128-500 kbps	750	
√ xDSL ILEC, CLEC, IXC	720	90%	100	200	555	855	1,710	26%				$100 ($0-$200) $40-$50	~768 kbps	90-256 kbps	1	
√ Overbuilders RCN (cable modem)	0	0%	13	9	18	27	67	1%				$0 ($0-$100) $40	~1.5 mbps	~768 kbps	860	
Terrestrial Wireless[2]																
Digital TV Geocast/iBlast/WaveExpress (54-746 MHz)	0	0%	0	0	0	0	0	0%	Supplemental service; 1-way			n/a	~2 mbps	28-56 kbps	6+	
√ Wireless Local Loop AT&T Digital Broadband (1.8-2.1, 2.3 GHz)	0	0%	0	0	3	7	10	~0%				$0 ($215 waived) $35	512 kbps-2 mbps	~150	10	
√ MMDS ("wireless cable")[3] Sprint/Worldcom/Nucentrix (2.1, 2.5-2.7 GHz)	11	1%	1	0*	0*	0*	1	~0%				$150 $40	~1 mbps	~256	~198	
√ LMDS Winstar/Teligent/XO/etc. (24, 28/31, & 39 GHz)	70	9%	0*	0*	0*	0*	0*	0%	Not targeting residential			n/a	n/a	n/a	n/a	n/a
3G Mobile Wireless Mobile Providers, et. al. (spectrum not yet allocated)	0	0%	0	0	0	0	0	0%	Not a direct competitor			n/a	56-192 kbps	56-192 kbps	n/a	
Satellite[4]																
√ *Starband (Gilat)* (Ku band: 10-18 GHz)	0*	0%	n/a	n/a	n/a	0*	0*	~0%				$575 $60-$70	150-500 kbps	50-150 kbps	n/a	n/a
Hughes DirecPC[5] (Ku band: 10-18 GHz)	23	0%[3]	35	0*	0*	0*	35	0%[5]	Satellite targets unserved rural areas; DirecPC still 1-way			$215 $50	~400 kbps	28-56 kbps	n/a	n/a
Totals	824	100%	1,099	959	1,776	2,714	6,548	100%								

KEY: (√) Depicts **broadband** service, defined by the FCC as 200 kbps *both ways* (@Home & SBC upload speed is 128 kpbs and Verizon upload speed is 90 kpbs upload speed at prices listed above; a few cable modems and MMDS systems still use dial-up return.) **Footprint:** Assuming ~100m U.S. households, circles depict estimated growth over time. **Pricing/Speed:** We show price/speed packages for broadband *plus Internet service* likely to have mass market appeal; circles *depict speed/size of* "pipe." (1) SME market shown here excludes businesses using certain high-speed access lines such as ISDN, T-1, T-3, etc. (2) Some spectrum (e.g., 700MHz and unlicensed spectrum) is either not yet available, niche use, or both. (3) Many MMDS 2-way licenses awaiting FCC approval ~1H01. (4) Planned systems include: Skybridge (Ku-band) and WildBlue, Hughes' Spaceway & Teledesic (Ka 18-30 GHz). (5) DirecPC's subscriber totals not included in market share calculation because service uses dial-up return path; 2-way service and new pricing information due out ~1Q01, upload speed will be ~128 kbps. (*) Amount is negligible.

The Precursor Group® • 1801 K Street, N.W. Suite 315L Washington, D.C. 20006-1301
Phone 202.828.7800 • Fax 202.828.7801 • www.precursorgroup.com

Graphics by Kim Silhanek

EXHIBIT TGW-22
CO-BASED LINE SHARING FUNCTIONAL BLOCK DIAGRAM
Consisting of 1 page

CO-Based Line Sharing Functional Block Diagram

Exhibit TGW-22

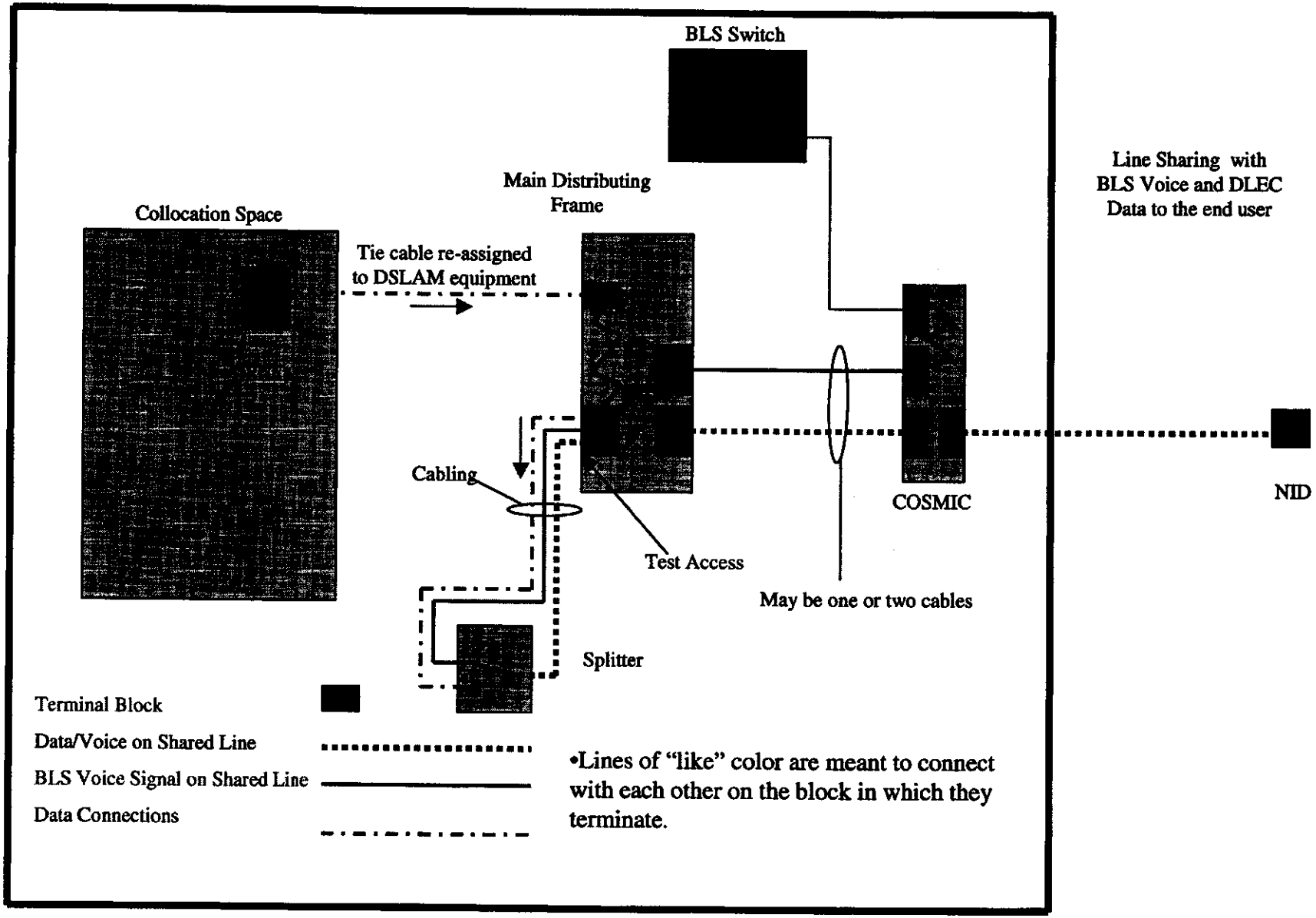


EXHIBIT TGW-23
BELLSOUTH RETAIL VOICE SERVICE
Consisting of 1 page

BellSouth Retail Voice Service

Exhibit TGW-23

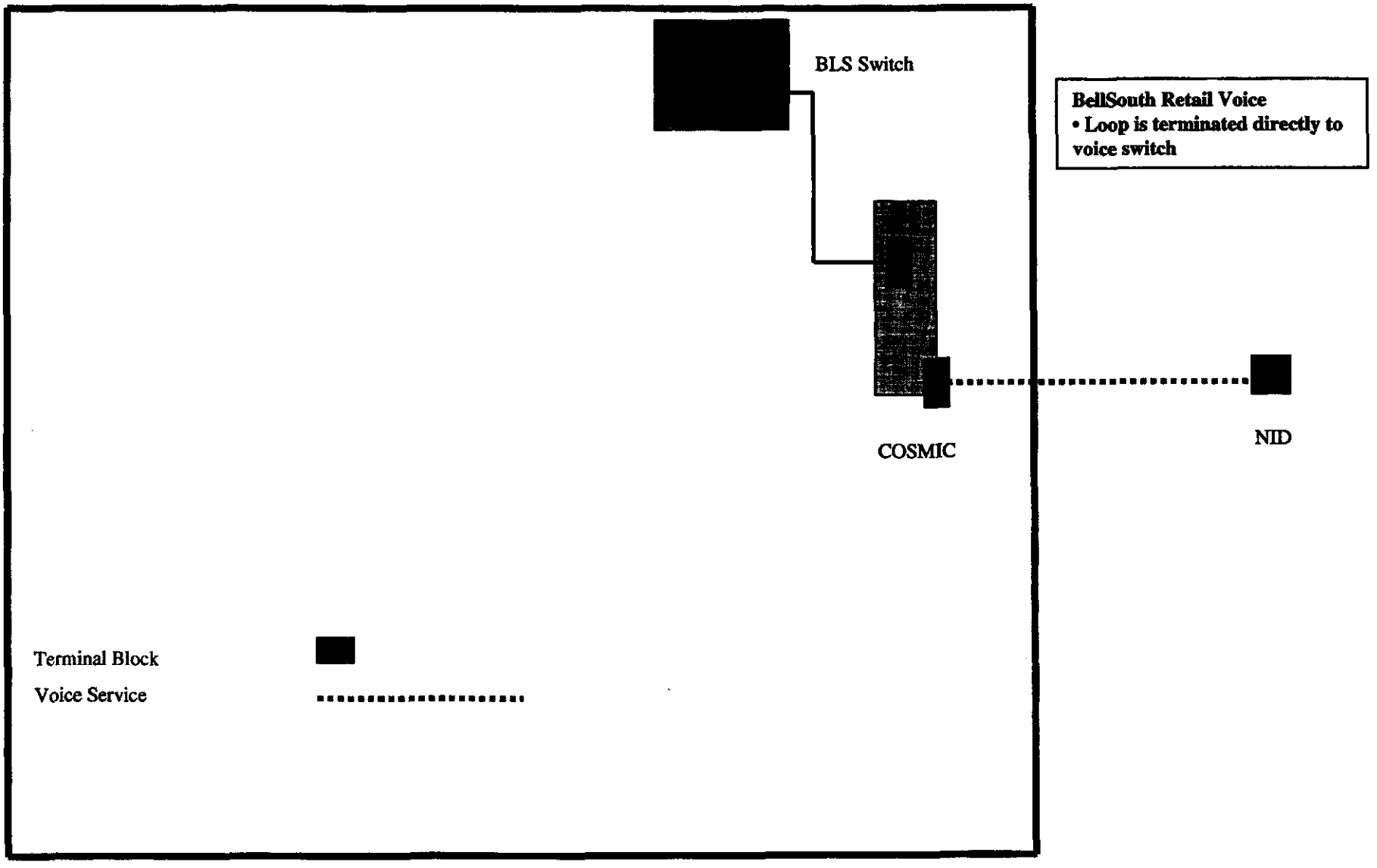


EXHIBIT TGW-24
CLEC VOICE ON BST UNE-P
Consisting of 1 page

CLEC Voice On BST UNE-P

Exhibit TGW-24

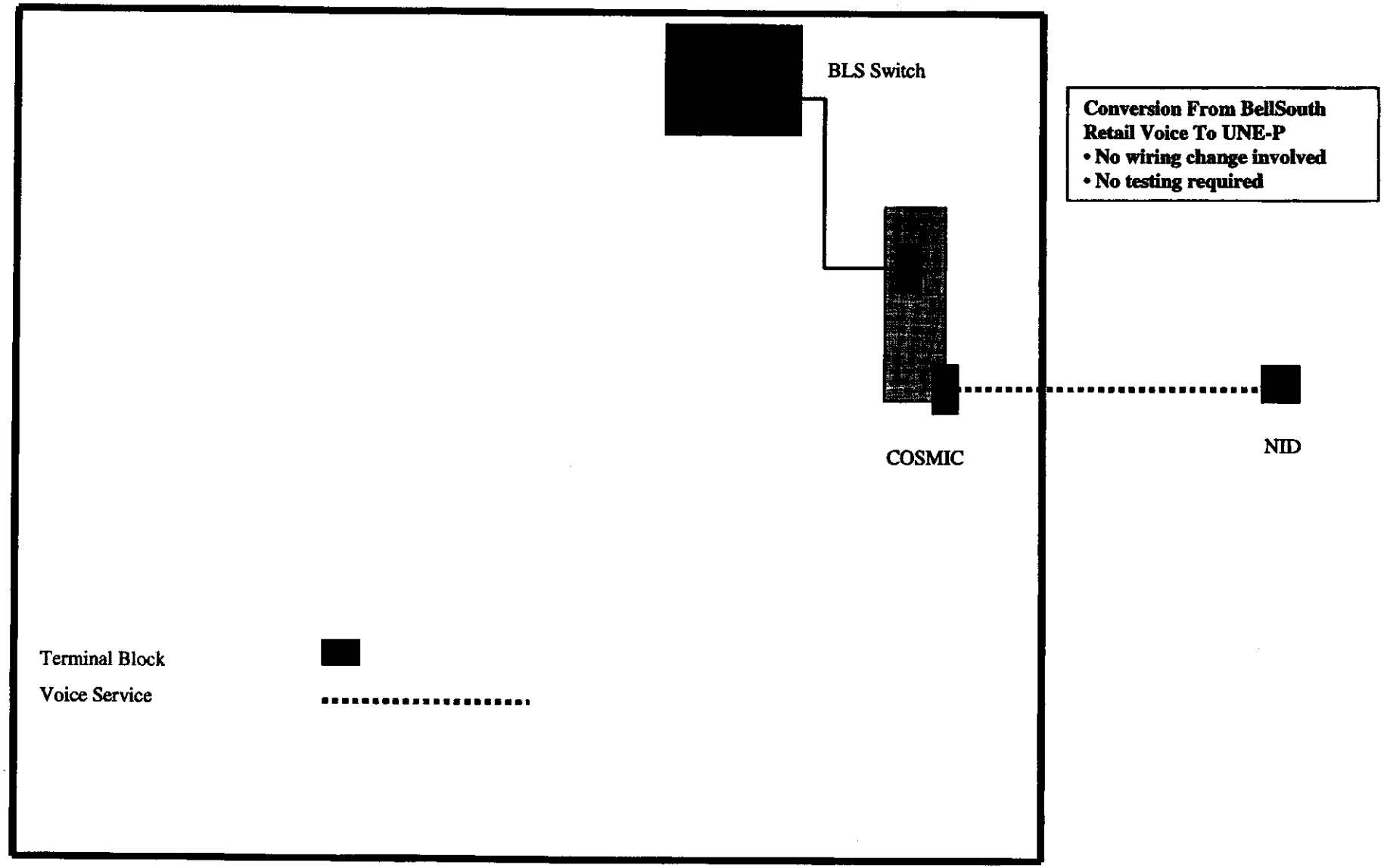
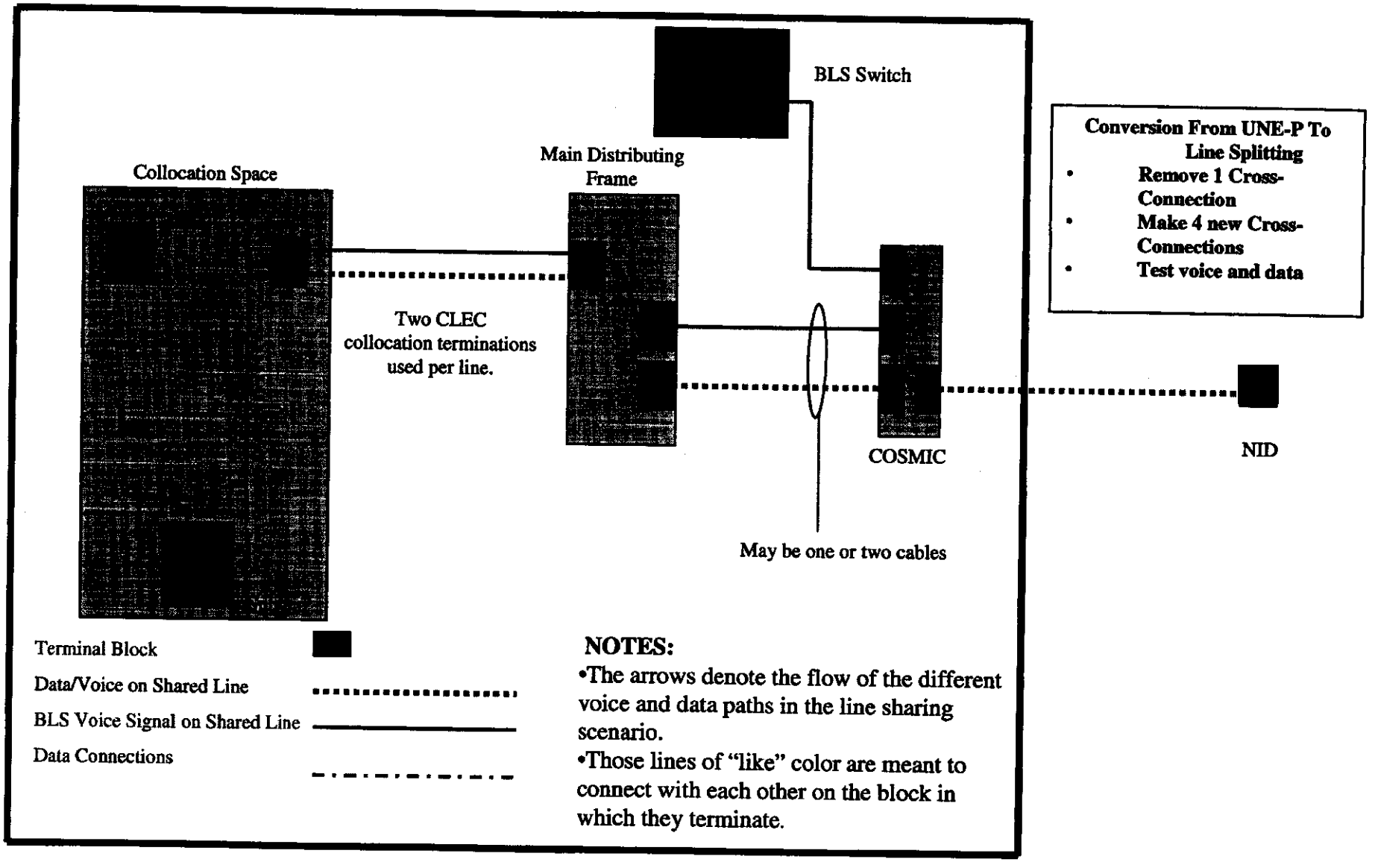


EXHIBIT TGW-25
CO-BASED LINE SPLITTING
Consisting of 1 page

CO-Based Line Splitting

Exhibit TGW-25



BEFORE THE
FLORIDA PUBLIC SERVICE COMMISSION

DOCKET NO. 000731-TP

In the Matter of

PETITION BY AT&T COMMUNICATIONS OF THE SOUTHERN STATES, D/B/A AT&T FOR ARBITRATION OF CERTAIN TERMS AND CONDITIONS OF A PROPOSED AGREEMENT WITH BELLSOUTH COMMUNICATIONS, INC. PURSUANT TO 47 U.S.C. SECTION 252.

_____/

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VOLUME 7

PAGES 959 THROUGH 1098

PROCEEDINGS:	HEARING
BEFORE:	CHAIRMAN E. LEON JACOBS, JR. COMMISSIONER BRAULIO L. BAEZ COMMISSIONER MICHAEL A. PALECKI
DATE:	Thursday, February 15, 2001
TIME:	Commenced at 9:00 a.m.
PLACE:	Betty Easley Conference Center Room 148 4075 Esplanade Way Tallahassee, Florida
REPORTED BY:	JANE FAUROT, RPR FPSC Division of Records & Reporting Chief, Bureau of Reporting
APPEARANCES:	(As heretofore noted.)

FLORIDA PUBLIC SERVICE COMMISSION
DOCKET NO. 960786A-TL EXHIBIT NO. 25
COMPANY/ WITNESS: ATT
DATE: 10-17 & 18-01

25

I N D E X

WITNESSES

NAME:	PAGE NO.
JOHN A. RUSCILLI	
Conitnued Cross-Examination by Mr. Lamouruex	962
Cross-Examination by Mr. Fordham	995
Redirect Examination by Mr. Lackey	1015
W. KEITH MILNER	
Direct Examination by Ms. White	1026
Prefiled Direct Testimony Inserted	1028

Mr. Ruscilli.

THE WITNESS: Thank you, sir.

CHAIRMAN JACOBS: Staff.

MR. FORDHAM: Thank you, Mr. Chairman.

CROSS-EXAMINATION

BY MR. FORDHAM:

Q Mr. Ruscilli, we have had some rather extensive conversation on Issue 7, but let me try just one clarifying question and then we will try to move on.

Would it be BellSouth's position that in order for BellSouth to deliver at no cost or no charge to AT&T, would it be BellSouth's position that its originating traffic to AT&T's point of interconnection, AT&T must have a point of interconnection within the local calling area in which the call is originated and terminated, is that the only scenario in which there would be no charge to AT&T?

A Yes, that I can think of. I mean, what we are specifically talking about is when it is in two different local calling areas.

Q Let's skip to Issue 4 for a minute. In your mind is there a difference between elements being combined as opposed to elements being connected?

A Well, yes. Let me explain on that. And I apologize to the Commission and to staff for the -- Mr.

I said earlier, if we had two carriers that wanted to engage in splitting and they wanted to use the UNE-P loop, we would take the loop and we would take it over to whichever carrier had the DSLAM, it most likely would be the data carrier. And we would cross-connect from the main distribution frame over to that collocation space, let that carrier connect it to his DSLAM. Then he would feed back to us in that collocation space the voice portion. We would pick that up on a cross-connect and carry it back to our port.

Q So he would have to feed it back to BellSouth, he could not go directly to AT&T?

A I don't believe so. Mr. Milner would be the best one to ask that.

Q When Mr. Turner was testifying this morning he expressed some concerns of BellSouth terminating xDSL customer contracts where AT&T would win the voice customer. Are you aware of any instance where BellSouth has disconnected an xDSL customer under those conditions?

A No, I'm not aware of any.

Q Is there any language that you are aware of in BellSouth's contracts that would give BellSouth the right to terminate xDSL customer -- or xDSL service to a customer because of the customer's switch of voice providers?

A I'm not aware of any language, no, sir.

MR. FORDHAM: Staff has no further questions, Mr. Chairman.

COMMISSIONER PALECKI: Mr. Chairman, I have just a few.

CHAIRMAN JACOBS: Go ahead.

COMMISSIONER PALECKI: In your testimony you talk about that measuring competition based solely on UNEs is misguided. And you talk about three prongs, the two others being building facilities and resale. Would a measurement of competition using either of these other two prongs yield a different result? What would our report card be in the State of Florida?

THE WITNESS: Well, I don't know the actual numbers in the State of Florida. But you have got three ways for ALECs to compete, either with resale, just simply reselling what BellSouth has, and I'm sure a good bit of that goes on today. Or they could use the UNEs, either combine them themselves or switch as is with the UNE platform, and I'm sure that goes on today, too. I don't know any specifics on numbers. And then the third area of competition was where you would have direct facility-based competition where a carrier such as AT&T would have its own switch and its own wire or glass in the ground. And some of that is certainly going on today, I think, in the

BellSouth Telecommunications, Inc.
FPSC Dkt No. 960786A-TL
Late Filed Hearing Exhibit No. 26
October 29, 2001

BELLSOUTH'S LETTER/NOTICE TO CUSTOMERS REGARDING PROVISION OF ADSL SERVICE

(Consisting of 2 pages)

FLORIDA PUBLIC SERVICE COMMISSION
DOCKET NO. 960786A-TL EXHIBIT NO. 26
COMPANY/ WITNESS: BellSouth
DATE: 10-11 & 12-01

October 1, 2001

Dear valued customer,

We are writing to inform you that we will no longer be able to provide BellSouth® FastAccess® Internet Service on your telephone line.

BellSouth FastAccess DSL service is only available where facilities permit. In order to provide this service, BellSouth must have access to the high frequency spectrum of your telephone line. Our records show a telecommunications provider other than BellSouth currently has access to this spectrum. As a result, **your FastAccess DSL service will be disconnected on November 1, 2001.** If you have any questions regarding your telephone line, please contact your local service provider.

In order to minimize any inconvenience to you, we would like to offer you **1 FREE month of dial-up service from BellSouth® Internet Service.** The monthly rate for unlimited dial-up service from BellSouth Internet Service will be $20.95 after your first month. Please call 1-877-574-8832 between 9:00 AM and 5:00 PM Monday through Friday before November 1, 2001 if you would like to take advantage of this offer and sign up for dial-up service.

It has been our pleasure to serve you. We hope you will continue to give us the opportunity to serve your telecommunications needs.

Sincerely,

BellSouth Internet Services
Customer Service

Frequently Asked Questions

What is the connection between BellSouth Internet Services and my local telecommunications service provider?
Your local provider has access to the spectrum that BellSouth Internet Services uses to provide FastAccess service.

How will this impact my current local phone service?
This should not impact your current local phone service. Only your FastAccess service will be disconnected.

What does "facilities" mean?
"Facilities" refers to the BellSouth network. FastAccess service is only available where BellSouth has access to the high-frequency spectrum on a telephone line.

What does "high frequency spectrum" mean?
A telephone line can support a wide range of frequencies. Voice service is provided on the lower frequency range, usually between 300 hertz and 3000 hertz. DSL service is provided on the higher frequency range, usually over 20,000 hertz.

What does this letter really mean to me?
Your BellSouth FastAccess Internet Service will be disconnected on 11/1/01 and we would like to offer you the opportunity to convert to our dial-up Internet service. If you decide to convert, your first month of dial-up service from BellSouth Internet Service will be free.

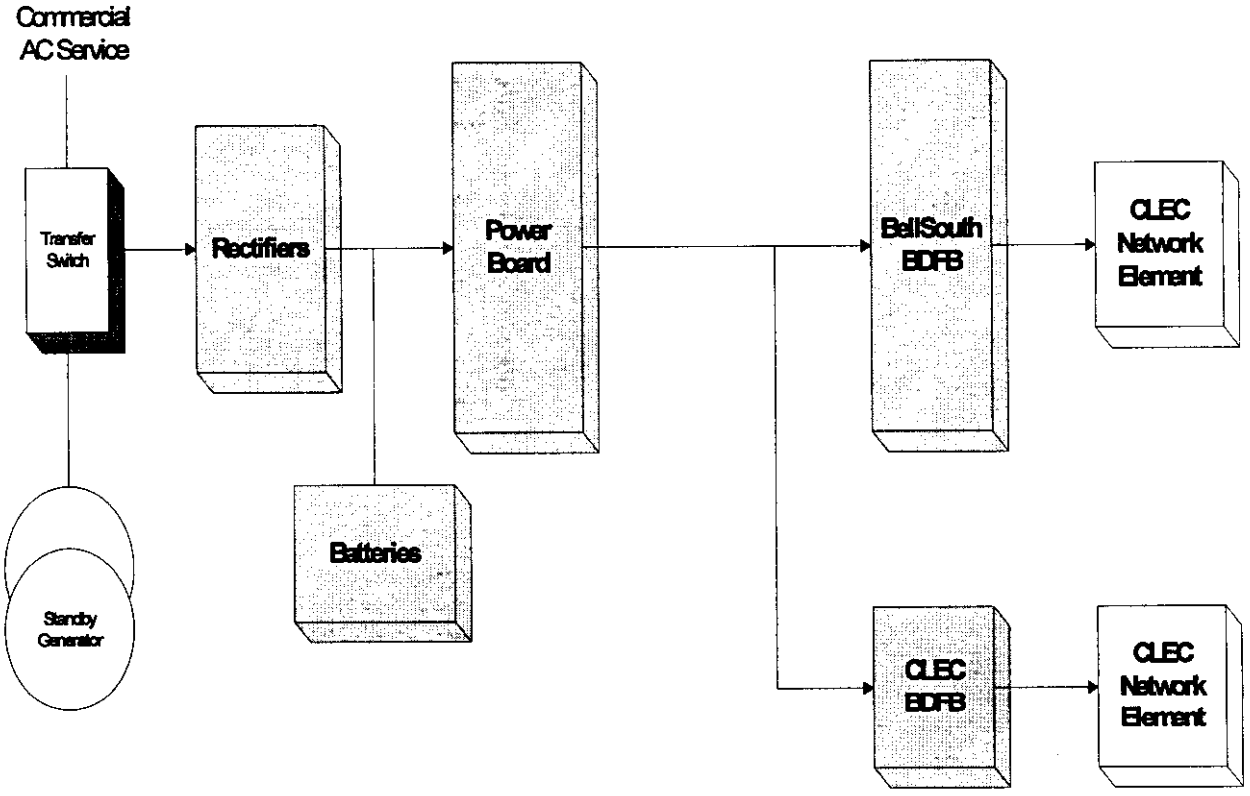
Why are you disconnecting my FastAccess service?
BellSouth FastAccess DSL service is only available where facilities permit. In order to provide this service, BellSouth must have access to the high frequency spectrum of your telephone line. Our records show a telecommunications provider other than BellSouth currently has access to this spectrum.

What is included with BellSouth Internet Service?
You'll get reliable dial-up connections, free 24/7 live technical support, a customizable home page, 5 e-mail boxes, Web mail access and 10 MB of personal Web space.

Central Office DC Power Architecture Used for Collocation

Central Office DC power architecture for collocation is shown in the following block diagram.

Central Office Power System Block Diagram



FLORIDA PUBLIC SERVICE COMMISSION
DOCKET NO. 960786-TL EXHIBIT NO. 27
COMPANY/ WITNESS: Gray
DATE: 10-17-98-01

FLORIDA PUBLIC SERVICE COMMISSION
DOCKET
NO. 960786-TL EXHIBIT NO. 28
COMPANY/
WITNESS: Shafer
DATE: 10-29-98-01

WILLIAM E. TAYLOR

BUSINESS ADDRESS

National Economic Research Associates, Inc.
One Main Street
Cambridge, Massachusetts 02142

(617) 621-2615
(617) 621-0336 (fax)
william.taylor@nera.com

Dr. Taylor received a B.A. magna cum laude in Economics from Harvard College, an M.A. in Statistics and a Ph.D. in Economics from the University of California at Berkeley. He has taught economics, statistics, and econometrics at Cornell and the Massachusetts Institute of Technology and was a post doctoral Research Fellow at the Center for Operations Research and Econometrics at the University of Louvain, Belgium.

At NERA, Dr. Taylor is a Senior Vice President, heads the Cambridge office and is Director of the Telecommunications Practice. He has worked primarily in the field of telecommunications economics on problems of state and federal regulatory reform, competition policy, terms and conditions for competitive parity in local competition, quantitative analysis of state and federal price cap and incentive regulation proposals, and antitrust problems in telecommunications markets. He has testified on telecommunications economics before numerous state regulatory authorities, the Federal Communications Commission, the Canadian Radio-Television and Telecommunications Commission, federal and state congressional committees and courts. Recently, he was chosen by the Mexican Federal Telecommunications Commission and Telmex to arbitrate the renewal of the Telmex price cap plan in Mexico. Other recent work includes studies of the competitive effects of major mergers among telecommunications firms and analyses of vertical integration and interconnection of telecommunications networks. He has appeared as a telecommunications commentator on PBS Radio and on The News Hour with Jim Lehrer.

He has published extensively in the areas of telecommunications policy related to access and in theoretical and applied econometrics. His articles have appeared in numerous telecommunications industry publications as well as *Econometrica*, the *American Economic Review*, the International *Economic Review*, the *Journal of Econometrics*, *EconometricReviews*, the *Antitrust Law Journal*, *The Review of Industrial Organization*, and *The Encyclopedia of Statistical Sciences*. He has served as a referee for these journals (and others) and the National Science Foundation and has served as an Associate Editor of the *Journal of Econometrics*.

EDUCATION

UNIVERSITY OF CALIFORNIA, BERKELEY
Ph.D., Economics, 1974

UNIVERSITY OF CALIFORNIA, BERKELEY
M.A., Statistics, 1970

HARVARD COLLEGE
B.A., Economics, 1968
(Magna Cum Laude)

EMPLOYMENT

NATIONAL ECONOMIC RESEARCH ASSOCIATES, INC. (NERA)
1988- Senior Vice President, Office Head, Telecommunications Practice Director. Dr. Taylor has directed many studies applying economic and statistical reasoning to regulatory, antitrust and competitive issues in telecommunications markets. In the area of environmental regulation, he has studied statistical problems associated with measuring the level and rate of change of emissions.

BELL COMMUNICATIONS RESEARCH, INC. (Bellcore)
1983-1988 Division Manager, Economic Analysis, formerly Central Services Organization, formerly American Telephone and Telegraph Company. While at Bellcore, Dr. Taylor performed theoretical and quantitative research focusing on problems raised by the implementation of access charges. His work included design and implementation of demand response forecasting for interstate access demand, quantification of potential bypass liability, design of optimal nonlinear price schedules for access charges and theoretical and quantitative analysis of price cap regulation of access charges.

BELL TELEPHONE LABORATORIES
1975-1983 Member, Technical Staff, Economics Research Center. Performed basic research on theoretical and applied econometrics, focusing on small sample theory, panel data and simultaneous equations systems.

MASSACHUSETTS INSTITUTE OF TECHNOLOGY
Fall 1977 Visiting Associate Professor, Department of Economics. Taught graduate courses in econometrics.

CENTER FOR OPERATIONS RESEARCH AND ECONOMETRICS
Université Catholique de Louvain, Belgium.

1974-1975 Research Associate. Performed post-doctoral research on finite sample econometric theory and on cost function estimation.

CORNELL UNIVERSITY
1972-1975 Assistant Professor, Department of Economics. (On leave 1974-1975.) Taught graduate and undergraduate courses on econometrics, microeconomic theory and principles.

MISCELLANEOUS

1985-1995 Associate Editor, *Journal of Econometrics*, North-Holland Publishing Company.
1990- Board of Directors, National Economic Research Associates, Inc.
1995- Board of Trustees, Treasurer, Episcopal Divinity School, Cambridge, Massachusetts.

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August, 2001

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competitive telecommunications
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FOR IMMEDIATE RELEASE
May 22, 2001

Contact: Bill Menner
(515) 243-2000

MIT Economist Says Iowa Consumers Will Benefit From Qwest's Re-entry into Long-Distance Business

Predicts annual savings of more than $30 million, increased competition

DES MOINES -- Iowa consumers could save at least $30 million a year when Qwest re-enters the long distance market in the state, according to a new study by a noted economist.

Professor Jerry A. Hausman, Director of the Massachusetts Institute of Technology (MIT) Telecommunications Economics Research Program, recently completed a detailed study of the effect of long-distance entry by Bell Operating Companies (BOCs), such as SBC in Texas and Verizon in New York (executive summary attached). Hausman found that consumers saved 10-20% on long distance in the first year after BOC entry, compared to changes in states without BOC entry. In addition, he found that local phone bills in those states where the BOC had entered the long distance market had decreased by around 4% and that the number of consumers purchasing services from Competitive Local Exchange Carriers (CLECs) increased significantly after BOC entry.

Using Hausman's formula to calculate savings for the average Iowa residential and small business customer, the projected impact of Qwest's re-entry into the Iowa long-distance market will be significant.

The average Iowa residential customer will save nearly $35 a year in local and long distance charges, with high-volume users seeing higher savings. The average Iowa small business will save more than $40 a year, with high-volume business customers again seeing greater savings.

"This is good news for Iowa consumers," said Iowa Competitive Telecommunications Coalition (ICTC) Executive Director Bill Menner. "It proves what we've been saying all along—that increased competition will help lower phone bills for average Iowans."

The Coalition was created to give the state's consumers a voice in advocating for greater competitive choice in communications service. The Coalition's members include residential consumers, associations, business leaders and communications companies such as Qwest. The Coalition believes that increased competition will deliver lower prices, better service and advanced technology in all sectors of the communications marketplace, local, long-distance, wireless, high-speed Internet and cable.

For more information, visit the Coalition website at www.iacompetition.org.

Effect of BOC Entry into InterLATA and IntraLATA Service in New York and Texas

Executive Summary

Background

In an effort to quantify the consumer benefit of BOC entry into the long distance business, Hausman undertook the most complete effort to date to compare local and long distance telephone rates pre- and post-BOC long distance entry.

Hausman obtained a sample of local and long distance phone bills in New York, Pennsylvania, Texas and California, using them to compare pre-entry and post-entry changes in prices in a state where entry occurred to the change in prices over the same time period in a state where no entry occurred. New York was compared to Pennsylvania and Texas was compared to California. The comparison states were chosen because of similarities such as LATAs, BOC ownership of the ILEC and geography.

In an effort to quantify the effect of BOC entry on the development of local service competition, Hausman tracked the percentage of households using a Competitive Local Exchange Carrier (CLEC) rather than the BOC during the pre- and post-entry periods.

Results

New York/Pennsylvania

- In the pre-entry period, prices and monthly fees in New York and Pennsylvania were quite similar.
- Prices fell between the pre-entry and post-entry periods in both states, Pennsylvania peak-calling prices fell by 11%. Hausman found that much of this price decease was associated with changes made by the FCC in long distance access tariffs.
- Prices in New York decreased relative to Pennsylvania. The data demonstrated that BOC entry had a substantial price-reducing effect on long-distance prices in New York. Prices in New York were 9-14% lower than they would have been in the absence of BOC entry.
- In New York, the average consumer would have paid a long-distance bill of $18.41 in the pre-entry period and $16.63 in the post-entry period, for a savings of $1.78 or 11%.
- In Pennsylvania the average consumer would have paid $19.25 in the pre-entry period and $18.89 in the post entry period, for a savings of $0.36 or 2%. Thus, in New York, the average consumer would have saved an additional $1.42 or 9% relative to Pennsylvania.
- In New York after BOC entry, Hausman found a decrease in basic local service bills of 6.6%.
- Finally, Hausman found that CLECs share of the local service market in New York increased from 3.5% to 17.2% after BOC entry. This change was much larger than the CLEC increase of 1.1% in Pennsylvania where BOC entry has not occurred.

Texas/California

- In the pre-entry period, Texas had substantially higher long-distance prices than California. The average monthly fees in the two states were roughly the same.
- Prices fell between the pre-entry and post-entry periods in both states, California peak-calling prices fell by 8%. Hausman found that much of this price decease was associated with changes made by the FCC in long distance access tariffs.
- Prices in Texas decreased relative to California. The data demonstrated that BOC entry had a substantial price-reducing effect on long-distance prices in Texas. Prices in Texas were 19-24% lower than they would have been in the absence of BOC entry.
- In Texas, the average consumer would have paid a long-distance bill of $16.58 in the pre-entry period and $13.54 in the post-entry period, for a savings of $3.04 or 22%.

- In California the average consumer would have paid $12.73 in the pre-entry period and $12.83 in the post entry period, for a loss of $0.10 or 1%. Thus, in Texas, the average consumer would have saved an additional $3.14 or 23% relative to California.
- In Texas after BOC entry, Hausman found a decrease in basic local service bills of 2.8 percent.
- Finally, Hausman found that CLECs share of the local service market increased from 8% to 15.1% in Texas after BOC entry. This change was much larger than the CLEC increase of 0.9% in California where BOC entry has not occurred.

FCC Form 477, Instructions for March 1, 2001 Filing (of data as of 12/31/00)
Approved by OMB 3060-0816
Estimated Average Burden Hours Per Response: 11 Hours

Instructions for the Local Competition and Broadband Reporting Form (FCC Form 477)

I. PURPOSE

The FCC Form 477 collects information on the deployment of broadband, local telephone and mobile telephony services from providers of these services. Data obtained from this form will be used to describe competition for local telecommunications services and deployment of broadband services. *See Local Competition and Broadband Reporting*, Order, FCC 00-114 (rel. March 30, 2000) for additional information about this collection.

II. WHO MUST FILE THIS FORM?

Three types of communications service providers must file this form:

- **Providers of Broadband Services:**

  Facilities-based providers of broadband services (including incumbent and competitive LECs, cable companies, fixed wireless providers, terrestrial and satellite mobile wireless providers, MMDS providers, utilities, and others) must complete and file the applicable portions of this form for **each state** in which they provide **250 or more** "full or one-way broadband" lines (or wireless channels) or provide "full or one-way broadband" service to **250 or more** end user consumers. The applicable portions of the form are: 1) the Cover Page; 2) Part I; 3) Part IV (if necessary); and Part V.

  Note: an entity is considered a "facilities-based broadband provider" if it provides broadband services over facilities that it owns or provisions/equips as broadband. More specifically, "facilities-based providers" include entities that provide broadband services over their own "local loop" facilities connecting to end users, or over unbundled network elements (UNEs), special access lines, and other leased lines and wireless channels that they obtain from other entities and equip as broadband.

- **Providers of Local Telephone Services:**

  Incumbent and competitive local exchange carriers (LECs) must complete and file the applicable portions of the form for **each state** in which they provide **10,000 or more** "voice-grade equivalent lines (or wireless channels)." For purposes of this threshold, filers need only consider the number of voice-grade equivalent lines (or wireless channels) that would be reported in Line D.II-7(a) of the form. The applicable portions of the form are: 1) the Cover Page; 2) Part II; 3) Part IV (if necessary); and Part V.

- **Providers of Mobile Telephony Services:**

Facilities-based providers of mobile telephony services (see 47 C.F.R. 20.15(b)(1)) must complete and file the applicable portions of this form for **each state** in which they serve **10,000 or more** mobile telephony subscribers. Firms providing mobile telephony services using spectrum obtained via lease or other agreement with a Band Manager must also complete the applicable portions of this form. The applicable portions of the form are: 1) the Cover Page; 2) Part III; 3) Part IV (if necessary).

Note: Mobile telephony is defined as real-time, two-way switched voice service that is interconnected with the public switched network using an in-network switching facility that enables the provider to reuse frequencies and accomplish seamless handoff of subscriber calls.

Important Note for All Providers about Calculating Reporting Thresholds: Reporting thresholds are calculated based collectively on all commonly-owned and commonly-controlled affiliates operating in a given state. [See 47 U.S.C. § 153(1) (establishing a 10% equity interest as indicia of ownership).] That is, a provider must report for each state in which it and all affiliates collectively meet reporting thresholds. Such affiliates are, nevertheless, permitted to file forms for such states either combined or separately -- at their discretion.

III. LINE-BY-LINE INSTRUCTIONS FOR COMPLETING FORM FCC 477

A. Cover Page -- Name and Contact Information (All Filers)

Line 1: Select from the drop-down menu the applicable filing status.

Line 2: Provide the name of the entity whose data is contained in the form.

Line 3: Select the category that best describes the type of technology that you use to provide services. Choose from Cable Coaxial, Fiber, Fixed Wireless, Mobile Wireless, Reseller, Satellite, Wireline Local Exchange Carrier, or Other.

Line 4: In general, you can combine operations in a state or report them separately. However, entities that are, or are affiliated with, an incumbent LEC must complete and file separate forms for their incumbent LEC and non-incumbent LEC operations. All filers should indicate whether this filing is for an incumbent LEC filing or a non-incumbent LEC filing.

Line 5: You must provide a single name, such as a holding company name, so that all affiliated or commonly operated companies can be identified. See "Important Note for All Providers about Calculating Reporting Thresholds," above, for more information on which companies should be considered to be affiliated or commonly-controlled. The Excel 97 spreadsheet version of the form (preferred) has a drop down box with standardized names. The Lotus 123 spreadsheet version of the form has a list of standardized names. If your company's name is not in the list, enter a name in the space provided.

Line 6: File a separate form for each state in which you meet the filing threshold. In this line, indicate the state for which you are filing data. For this purpose, treat the District of Columbia, Puerto Rico, and the U.S. Virgin Islands as states. Voluntary submissions for American Samoa, Guam, and the Northern Mariana Islands may also be indicated on this line.

Line 7: Provide a contact name for the person who prepared this filing.

Line 8: Provide the telephone number and e-mail address for the contact person listed in Line 7.

Line 9: File a revised form if you discover mistakes. Use Line 9 to indicate whether this filing is an original or a revised filing.

Line 10: Indicate whether you request non-disclosure of some or all of the information reported in the Form 477. You may request non-disclosure if you believe that this information is privileged and confidential and that public disclosure of such information would likely cause substantial harm to the competitive position of the filer. Note that if you request non-disclosure of some or all of the data, you must also file a public version of the form with such information redacted, as explained below in Sections IV-B and IV-C of the instructions.

Line 11: If you requested non-disclosure in Line 10, indicate whether the file is your complete or redacted filing. See Sections IV-B and IV-C of the instructions for information on preparing a redacted file.

B. Part I: Broadband (Broadband Providers Only)

INCLUDE in Part I: In this section, broadband providers report information about their **full and one-way broadband lines/wireless channels** (for purposes of this section "lines") in service to end users. **Full broadband lines** are lines with information carrying capability in excess of 200 Kbps in both directions, simultaneously. **One-way broadband lines** are lines with information carrying capacity in excess of 200 Kbps in one direction (typically downstream) and less than or equal to 200 Kbps in the other direction (typically upstream). For purposes of this information collection, the information carrying capacity of a line or wireless circuit is the customer's authorized maximum usage ("speed") on that line or wireless circuit. Filers must report broadband lines that they provide over their own "local loop" facilities connecting to end users as well as those provided over UNEs, special access lines, and other leased lines that the filer obtains from another entity and equips as broadband.

EXCLUDE in Part I: Broadcast cable television service and other multi-channel video programming; video-on-demand type service unless it is bundled with Internet-type access or uses Internet-type delivery protocols; and channelized services which restrict the customer to both transmitting and receiving data at 200 Kbps or less. Exclude lines that connect two locations of the same customer (not to be reported anywhere on FCC Form 477) and special access and private line services that you believe are used for exchange telephone service (to be reported in Part II-C). Where a provider does not know whether a high capacity line or wireless channel is being used as a broadband line or as a telephone service line, it should report that line in Part II, on Line C.II-6. If you provide a line to another filer who is likely to include services provided over that line in its own report (for example, because the other filer equips the line or UNE as broadband), then that line should be reported in Part II-C of your filing.

Report broadband lines on Lines I-1 through I-8 based on the technology employed by the part of the line that actually connects to the end user's premises. If different technologies are used in different directions, then report the line based on the direction for which you provide the greatest bandwidth.

Lines

Important note about categorizing services to provide line counts: In general, a single service offering should be reported in only one part of the form by a single reporter. In categorizing lines, base your response on the portion of the line or channel that connects to the end user's premises and the type

of service that is provided. **Count only lines that are in service**, including lines that you provide to end users and lines that you provide to companies that in turn use those lines to provide broadband or telephone service to end users.

Line A.I-1: Report the number of broadband lines/wireless channels used to provide asymmetric xDSL service.

Line A.I-2: Report the number of broadband lines/wireless channels provided over other traditional wireline facilities including symmetric xDSL service.

Line A.I-3: Report the number of broadband lines/wireless channels provided over coaxial carrier systems (including hybrid fiber-coaxial systems).

Line A.I-4: Report the number of broadband lines/wireless channels provided over optical carrier (fiber to the end user).

Line A.I-5: Report the number of broadband lines/wireless channels provided over satellite.

Line A.I-6: Report the number of broadband lines/wireless channels provided over terrestrial fixed wireless.

Line A.I-7: Report the number of broadband lines/wireless channels provided over terrestrial mobile wireless.

Line A.I-8: Report the number of broadband lines/wireless channels provided over all other technologies.

Columns

Note about Reporting Percentage Breakouts: Parts I, II, and III of Form 477 direct filers to provide percentages breakouts for specific line/wireless channel counts. If disaggregated counts exist for another purpose, then these must be used to calculate the requested percentage breakouts. However, filers are not expected to calculate percentages based on exhaustive counts performed solely for this task. Rather, where disaggregated counts do not exist, filers may provide good faith estimates of percentages based on the best information available to the filer. For example, if there is a pricing distinction between services provided to residential, small business and large business customers, then billing information should be used to estimate the percentage of lines provided to residential and small business customers. In the absence of such counts, however, filers should rely on studies done for other purposes, such as marketing and business plan information, demographic data, etc. A filer should conduct limited special studies only in the event that it cannot provide estimates that it reasonably expects to be accurate within plus or minus five percentage points.

Column (a): Report the number of total one-way and full-broadband lines/wireless channels in service that are used to provide service for each of the lines described above (Lines A.I-1 through A.I-8).

Column (b): Report the percentage of total lines from column (a) that are used by residential and small business customers (as opposed to large business, institutional, or other customers). In Part I, classify service provided to customers as residential and small business if they take broadband services normally associated with residential customers. Such lines could be classified as residential and small business

based on marketing information, such as demographics associated with the geographic area where the lines are provided.

Column (c): Report the percentage of broadband lines and wireless channels from column (a) that are provided over your own **local loop** facilities connecting to the end user's premises. Count as your own such facilities, those facilities that you actually owned as well as facilities that you obtained the right to use from other entities as dark fiber or satellite transponder capacity (and that you used as part of your own system). Do **not** include, in column (c), broadband lines that you provided over UNEs, special access lines, and other leased lines that you obtained from another entity and equipped as broadband.

Column (d): Report the percentage of total lines from column (a) that are provided – that is, billed – directly to end users by the filer. End users are residential, business, institutional and government customers who use the services for their own purposes and do not resell them to other entities. Classify lines/wireless channels as end-user lines if they are billed or marketed by your agents. For example, do not classify as end user, broadband lines/channels provided to Internet Service Providers that are incorporated into their premium Internet service options for provision to their end-user consumers.

Column (e): Report the percentage of total lines from column (a) that deliver to the end-user consumer greater than 200 Kbps in both directions, simultaneously.

Column (f): Report the percentage of total lines from column (a) that deliver to the end-user consumer greater than 2 Mbps in both directions, simultaneously. Note that every line reported in this column would, by definition, also be reported in column (e). Thus, column (f) should not contain a greater percentage than column (e).

C. Part II: Wireline and Fixed Wireless Local Telecommunications (Local Telephone Service Providers Only)

INCLUDE in Part II: Report all **voice-grade equivalent local exchange service lines** and all lines that are used for exchange access services that you do not report in Part I. Include lines you provide using wireline as well as fixed wireless technologies. Include lines (or wireless channels) that you reported as broadband in Part I, but that your customer can switch between broadband and local exchange or exchange access service without you changing how the line (or wireless channel) is provisioned.

EXCLUDE in Part II: Do **not** report in Part II lines not yet in service, lines used for interoffice trunking, lines that connect two locations of the same customer, company official lines, or lines that you provide as a broadband service reported in Part I. Do not report in Part II transport lines between your switching center and Internet protocol, ATM or circuit switched networks, where you already are reporting the portion of the line between the end user and your switching center, even if you multiplexed those lines and provided higher capacity lines between your switching center and those networks.

Note for reporting channelized service: In Part II-A and Part II-B, providers are to report voice-grade equivalent lines. Count as one voice-grade equivalent line: traditional analog POTS lines, Centrex-CO extensions, and Centrex-CU trunks. Count lines based on how they are charged to the customer rather than how they are physically provisioned. For example, count Basic Rate Integrated (BRI) Services Digital Network (ISDN) lines as two voice-grade equivalent lines. Report 8 voice-grade equivalent lines if a customer buys 8 trunks that happen to be provisioned over a DS1 circuit. If a customer buys a DS1 circuit that is provided as channelized service, report 24 voice-grade equivalent lines, even if there is

some indication that the customer is only using 8 of the derived lines. Lines reported in Part II, section C, however, should **not** be reported in voice-grade equivalents, but should reflect actual circuit counts. **Note for competitive LECs providing local exchange service over hybrid fiber-coaxial cable television systems:** If you cannot determine the number of lines from your records, you are permitted to report the number of subscribers.

Lines

Important note about categorizing services to provide line counts: see this note, above, at page 3.

In **Lines A.II-1** (service provided to end users) and **Lines B.II-2 through B.II-3** (service provided to other carriers), report voice-grade equivalent lines (or wireless channels) used to provide voice telephone service. By "voice telephone service," we mean local exchange or exchange access services that allow end users to originate and terminate local telephone calls on the public switched network, whether used by the end user for voice telephone calls or for other types of calls carried over the public switched network (for example, lines used for facsimile equipment). Filers report voice telephone service in terms of voice-grade equivalent lines or wireless channels. Thus, a voice-grade equivalent line (or wireless channel) is a line or channel that directly connects an end user to a carrier and allows the end user to originate and terminate local telephone calls on the public switched network. Voice-grade equivalent lines include high capacity lines that are channelized to provide voice-grade service. See "Note for reporting channelized service," above, at page 5.

Line A.II-1: Report total voice-grade equivalent lines/wireless channels you provided directly to end-user consumers. Include lines provided to end users by your agents or under traditional marketing arrangements. For example, include lines provided to shared tenant service providers.

Line B.II-2: Report total lines/wireless channels you provided to other communications carriers under a Total Service Resale arrangement (i.e., provided pursuant to section 251(c)(4) of the Communications Act of 1934, as amended).

Line B.II-3: Report total lines/wireless channels you provided to other communications carriers under other resale arrangements.

In **Lines C.II-4 through C.II-6**, report the actual number of lines billed to the customer. Note that in Line C.II-6, the customer may be either an end user or another telecommunications carrier. Do not convert high capacity lines into voice-grade equivalent counts. Include high capacity lines that would meet the definition of broadband, but that are provided to another entity who is likely to report as broadband any services provided over those lines.

Line C.II-4: Report lines/wireless channels that you provided under a UNE loop arrangement, where you do **not** provide switching for the line. Include the high frequency portion of the loop if sold as a UNE.

Line C.II-5: Report lines/wireless channels that you provided under a UNE loop arrangement, where you also provide switching for the line.

Line C.II-6: Report special access lines that you do not provide as broadband and private lines that connect an end-user premise to a telecommunications carrier and that you do not provide as broadband.

Line D.II-7: Report the total lines/wireless channels reported in Lines A.II-1, B.II-2, and B.II-3.

Columns

Column (a): For **Lines A.II-1** (service provided to end users), **Lines B.II-2 through B.II-3** (service provided to other carriers), and **Line D.II-7** (total voice-grade equivalent lines in service), report voice-grade equivalent lines used to provide local exchange services. For **Lines C.II-4 through C.II-6** (UNEs, and special access and private lines not provided as broadband), report the number of lines or wireless channels (*i.e.*, **not** the voice-grade equivalent of those lines or wireless channels) that are used for exchange access services that you do not report in Part I.

Note: See note above, page 4, about reporting data on percentages.

Column (b): Report percentage of column (a) used for service billed to residential and small business customers. In Part II, classify lines provided to other carriers as residential and small business if the lines are ordered in quantities of fewer than four (4) voice-grade equivalent lines, if they are ordered as services rated as residential or small business, or based on marketing information, such as demographic information associated with the geographic areas where the lines are provided. Include as residential lines that you provide to a shared tenant service provider in an apartment building.

Column (c): Report percentage of lines and wireless channels in column (a) provided over your own **local loop** facilities connecting to the end user's premises. Count as your own such facilities, those facilities that you actually owned as well as facilities that you obtained the right to use from other entities as dark fiber or satellite transponder capacity (and that you used as part of your own system). Do **not** include, in column (c), lines provided over UNE loops that you obtained from another carrier.

Note for competitive LECs that own telephone switches: A competitive LEC should include, in column (c), a line for which it provided its own switching **only if** it also owned (as just discussed) the local loop connecting to the end user's premises.

Column (d): Report percentage of column (a) provided over UNE loops (including UNE loops obtained on a stand-along basis and also UNE loops obtained in combination with other UNEs).

Column (e): In column (e), **incumbent LECs** should report the percentage of column (a) that they offered through switching centers in which another carrier had at least one operational collocation arrangement ("ILEC COLO switching center"). **Other reporting carriers** should report in column (e) the percentage of column (a) that they provided through use of a collocation arrangement. Thus, a competitive LEC that provided lines on a pure resale basis would report 0% in column (e), even if some of its resold lines were served from incumbent LEC switching centers in which some other entity had a collocation arrangement. Also, a competitive LEC would **not** report in column (e) any line served by means of a combination of UNEs (e.g., "UNE-Platform") that allows the competitive LEC to avoid using a collocation arrangement to serve that line. Therefore, a competitive LEC's entry in column (e) logically cannot be larger than its entry in column (d).

Note: For the purposes of completing Part II, an "ILEC COLO switching center" is an incumbent LEC switching center in which one or more competitive LECs has an operational collocation arrangement as defined in 47 C.F.R. §51.5. A switching center is a location containing one or more switches. Do not consider separate three-digit telephone prefixes as separate switching centers. Consider a remote as a separate switching center if a competing carrier could obtain a UNE loop **only** at the remote switch rather than at the host switch. This definition of a switching center is different from wire center based definitions of switching centers, which include all remote switch locations as switching centers. If

collocation occurs only at a remote switch, treat all lines served at the remote as being provided at an ILEC COLO switching center and treat lines at the host switch as not being provided at an ILEC COLO switching center.

Column (f): For Line D.II-7, report percentage of column (a) carried over cable coaxial facilities used in the part of the line/wireless channel at the end user location.

Column (g): For Line D.II-7, report percentage of column (a) carried over fixed wireless facilities used in the part of the line/wireless channel at the end user location.

Column (h): For Line D.II-7, report percentage of column (a) carried over all other facilities, including but not limited to twisted copper pair, used in the part of the line/wireless channel at the end user location.

D. Part III: Mobile Local Telephone (Mobile Telephony Providers Only)

Line A. III-1: Report all mobile telephone subscribers served over your own facilities that give customers the ability to place or receive calls from the public switched telephone network. Include: satellite, cellular, and PCS telephone service & other terrestrial mobile services; and, units in service that combine voice telephone with other services. Report only mobile telephony subscribers that you serve using spectrum licenses you own or manage, and not subscribers that you serve via resale of another firm's facilities.

Note: Exclude mobile services that customers cannot use to directly place calls to subscribers of ordinary telephone service, such as dispatch services and one-way or two-way paging services. Also exclude voice services that permit communications between only a narrow range of locations such as automobile units that permit drivers to communicate only with a specific road service.

Column (a): Report the total number of subscribers, as described above, in the state. Count as a subscriber a mobile handset, car-phone or other activated voice unit that has a unique phone number and that can place and receive calls from the public switched network. Mobile telephony subscriber counts by state should be based on billing addresses, not area codes of telephone numbers provided to subscribers.

Column (b): Report the percentage of subscribers in column (a) that you bill directly to end users (as opposed to those units in service that were provided through resellers or distributors for pre-paid service).

E. Part IV: Explanations and Comments (All Filers, only if necessary)

Complete Part IV if you wish to furnish any explanatory information with your data. Filers should identify the Part and Line to which their comment applies in the columns provided.

F. Part V: Zip Code Listings (Broadband Providers and Local Telephone Service Providers)

Line V-1: Report the 5 digit Zip Codes -- for this state -- in which you provide service to end user locations.

Column (a): If you file broadband information in Part I, you must provide a list of Zip Codes in the

state in which you provide broadband service.

Column (b): If you file local exchange service information in Part II, then you must provide a list of Zip Codes in the state in which you provide local exchange service. Providers of mobile telephony services need not provide this information.

Note: These Zip Code lists should correspond to areas in which service is actually being used by customers, including "point Zip Codes" (i.e., a Zip Code assigned to a particular customer). The list should not include authorized territory in which you have no customers in service, planned build-out, location of facilities, etc. The list can be based on engineering information (such as maps showing actual service territory) or on billing information, such as the Zip Codes of actual customers. If the latter approach is selected, please review the resulting list and delete any Zip Codes which clearly are out of your service territory and which appear only because the billing address is likely different from the service address.

IV. GENERAL INFORMATION

A. Where and When to File

1. When to File

Service providers that meet the reporting thresholds must file the FCC Form 477 semi-annually:

- March 1st of each year: providers must file data as of December 31 of the preceding year.
- September 1st of each year: providers must file data as of June 30 of the same year.

2. Where to File

All filers must mail the Certification Statement and 3.5 inch floppy diskette(s), or compact disk, containing your completed Form 477(s) to: Industry Analysis Division, Rm. 6-A220, 445 12th St., S.W., Washington, D.C. 20554. The Certification Statement is the single page that constitutes Section V of these Instructions.

B. How to File

1. Preparation of Data Files

You must file your local competition and broadband deployment data using the electronic version available at http://www.fcc.gov/formpage.html or by contacting International Transcription Services (ITS) at (202) 857-3800. Form 477 will change over time, so filers must obtain the latest version of this spreadsheet each filing period.

The electronic version of Form 477 is provided in two formats: Excel 97 and Lotus 123 Version 5. The Excel 97 version contains drop-down boxes and some edit checks. The Lotus version should be usable in most spreadsheet programs. **Once you complete a filing, rename the file in accordance with instructions provided below.** If you wish to assert confidentiality for any information provided in the filing, you must provide a redacted version of the file, renamed in accordance with the instructions provided below. If you do not provide a redacted version of the file using the proper file names, you risk having confidential information released.

Note: If you are required to complete a particular Part of Form 477, answer all the questions within that Part; if a particular question in that Part does not apply to you, enter the number "0" (zero) as your response. For non-zero entries, enter all digits of the number. You may not move cells, insert or delete rows, or change the validation or formatting characteristics of any cell. **If the FCC cannot load your files into its databases as a result of modifications to the file, the file will be returned to you for correction and resubmission.** When a filer submits multiple Form 477s, the filer may place multiple spreadsheet files on a single 3.5 inch IBM format floppy diskette, or on a compact disk. However, filers must save each Form 477 as a separate spreadsheet file. Do not submit multiple Form 477 worksheets within a single Excel 97 workbook or as multiple levels in a single Lotus file.

Each file name must adhere to the following convention:

SST#Hyearname.XLS or SST#Hyearname.WK4; where:

SS is the two letter post office abbreviation for the state.

T is a single character representing principal filing type. Since incumbent LEC (ILEC) data must be filed separately from non-ILEC data, this convention distinguishes the files. In addition, this character is used to distinguish refiled and redacted data. Use the following codes:

- A = original filing for non-ILEC operations
- B = original filing for ILEC operations
- C = original redacted filing for non-ILEC operations
- D = original redacted filing for ILEC operations
- E = revised filing for non-ILEC operations
- F = revised filing for ILEC operations
- G = revised redacted filing for non-ILEC operations
- H = revised redacted filing for ILEC operations

\# is a "sequence number" (i.e., 1, 2, 3, etc.) to be used to differentiate what would otherwise be identically named files when the file names are constructed according to the convention specified here. If no such redundancy of file names occurs, use the number "1" in place of the character "#".

H is the half of year, use:
"J" for data as of June 30
"D" for data as of December 31

year is the last two digits of the year in which the filing is being made (e.g., 2000 = 00).

name is the name identified on Line 2 of the Cover Page of Form 477. If you use software that limits file names to 8 characters plus a three character file extension, then use a one-character name abbreviation and identify that name in the Certification Statement.

Example: NCB1J00BellSouth.XLS

2. Additional Directions for Filing

Filers must mail the Certification Statement (which is the single page that constitutes Section V of these Instructions) and 3.5 inch floppy diskette(s), or compact disk, containing your completed Form 477(s) to: Industry Analysis Division, Rm. 6-A220, 445 12th St., S.W., Washington, D.C. 20554. **The Certification statement must be signed in ink by an officer of the filer of one of the legal entities whose data is included.** An officer is a person who occupies a position specified in the articles of incorporation (or partnership agreement), and would typically be president, vice president for operations, vice-president for finance, comptroller, treasurer or a comparable position. If the filer is a sole proprietorship, the owner must sign the certification.

C. Requesting Confidentiality

Some information from the FCC Form 477 may be made publicly available. Any respondent to this form may submit a request that information on the FCC Form 477 not be made routinely available for public inspection by so indicating on Line 10 of the form and on the Certification Statement. See also 47 C.F.R. §§0.457, 0.459, 1.7001(d), 43.11(c); *Examination of the Current Policy Concerning the Treatment of Confidential Information Submitted to the Commission*, FCC 98-184 (rel. Aug. 4, 1998). Respondents seeking confidential treatment should provide a separate floppy diskette, or compact disk, containing a redacted version of all files. Note that these redacted files must be given different names from the complete filings, as specified above. Redacted data should replaced with "xxxxxx" in the redacted data file.

D. Obligation to File Revisions

Filers must submit a revised form if the filer discovers a significant error in the data. For counts, a difference amounting to 5 percent of the filed number must be refiled. For percentages, a difference of 5 percentage points is significant and must be refiled.

Revisions should consist of a certification statement and one or more electronic files. Carriers should refile all data for a state if one or more data element must be revised. A refiled Form 477 spreadsheet should contain all appropriate data for the state, not just the corrected figures. Note that files containing revisions must be given different names from the original filings, as specified above, Section IV-B.1.

E. Compliance

Service providers that are required to file the Form 477 but fail to do so may be subject to the enforcement provisions of the Communications Act and any other applicable law.[1]

[1] 47 U.S.C. §§ 502, 503.

V. CERTIFICATION STATEMENT

FCC Form 477 Local Competition and Broadband Reporting
CERTIFICATION STATEMENT

Mail to Industry Analysis Division
Rm. 6-A220
445 12th St, SW
Washington, D.C. 20554

This filing is an (check one) ___original filing ___revised filing

Organization name: _____

Number of files provided for this reporting period: _____

Year (of the data): _____ Data as of: [Check one: June 30___; December 31 ___]

I certify that I am an officer of _____; that I have examined the information contained in the data files attached herein and that to the best of my knowledge, information and belief, all statements of fact contained in such files are true and that said files represent an accurate statement of the affairs of the above named respondent as of the following date: _____

If I have requested non-disclosure of some or all of the information in FCC Form 477 by so indicating on Line 10 of the form, I certify that this information is privileged and confidential and that public disclosure of such information would likely cause substantial harm to the competitive position of the respondent.

PRINTED NAME: _____

POSITION: _____

SIGNATURE: _____

DATE: _____

Persons making willful false statements in the report form can be punished by fine or imprisonment under the Communications Act, 47 U.S.C. 220(e).

CONTACT PERSON: _____

TELEPHONE NUMBER: _____

VI. DISCLOSURE, PRIVACY ACT, PAPERWORK REDUCTION ACT NOTICE

The Privacy Act of 1974 and the Paperwork Reduction Act of 1995 require that when we ask you for information, we must first tell you our legal right to ask for the information, why we are asking for it, and how it will be used. We must also tell you what could happen if we do not receive it and whether your response is voluntary, required to obtain a benefit, or mandatory under the law. See Privacy Act of 1974, P.L. 93-579, December 31, 1974, 5 U.S.C. § 552a (e)(3), and the Paperwork Reduction Act of 1995, P.L. No. 104-13, 44 U.S.C. § 3501, *et seq.*

Our legal right to ask for this information is sections 1.7000-1.7002, 20.15, 43.01, 43.11 of the Federal Communications Commission's rules require. 47 C.F.R. §§ 1.7000-1.7002, 20.15, 43.01, 43.11. Your response is mandatory.

This collection of information stems from the Commission's authority under Sections 4(i), 201, 218-220, 251-252, 303(r), 332, and 403 of the Communications Act of 1934, as amended, 47 U.S.C. §§ 154(i), 201, 218-220, 251-252, 303(r), 332, and 403, and section 706 of the Telecommunications Act of 1996. The data in the worksheet will be used to monitor the deployment of broadband services and the development of local telephone service competition. Selected information provided in the worksheet will be made available to the public in a manner consistent with the Commission's rules and orders.

We have estimated that each response to this collection of information will take, on average, 11 hours. Note that many companies will file multiple responses and that this estimated average reflects the fact that many companies will be required to file only a single service count that should be readily available from internal company records. Our estimate includes the time to read the instructions, look through existing records, gather and maintain the required data, enter the data in a Form 477 spreadsheet, prepare a floppy diskette, or compact disk, and certification for each state, and actually file the report. If you have any comments on this estimate, or how we can improve the collection and reduce the burden it causes you, please write the Federal Communications Commission, AMD-PERM, Washington, D.C. 20554, Paperwork Reduction Project (3060-0855). We also will accept your comments via the Internet if you send them to jboley@fcc.gov. Please DO NOT SEND COMPLETED WORKSHEETS TO THIS ADDRESS.

Remember -- You are not required to respond to a collection of information sponsored by the Federal government, and the government may not conduct or sponsor this collection, unless it displays a currently valid Office of Management and Budget (OMB) control number. This collection has been assigned an OMB control number of 3060-0816.

The Commission is authorized under the Communications Act of 1934, as amended, to collect the personal information we request in this form. If we believe there may be a violation or potential violation of a statute or a Commission regulation, rule, or order, your filing may be referred to the Federal, state, or local agency responsible for investigating, prosecuting, enforcing, or implementing the statute, rule, regulation, or order. In certain cases, the information in your worksheet may be disclosed to the Department of Justice, court, or other adjudicative body when (a) the Commission; or (b) any employee of the Commission; or (c) the United States government, is a party to a proceeding before the body or has an interest in the proceeding.

Reporting entities failing to file the worksheet in a timely fashion may be subject to penalties under the Communications Act, including Sections 502 and 503 (b).

Florida Competitive Carriers Association (FCCA)

Exhibit 29

Docket No.: 960786-A-TL

BellSouth Florida 2000 ARMIS Reports

FLORIDA PUBLIC SERVICE COMMISSION
DOCKET NO. 960786-TL EXHIBIT NO. 29
COMPANY/ WITNESS. Taylor
DATE: 10-17-98-01

43-08: Table III. Access Lines in Service by Customer

Year	COSA	Company Name	Sub_#	Row_#	Row_Title	Total_Switch_Acc_Lines_dj
2000	BSTR	BELLSOUTH CORPORATION	01	200	Florida	6611456

43-08: Table IV. Telephone Calls

Year	COSA	Company Name	Sub_#	Row_#	Row_Title	Local_Calls_ec
2000	BSTR	BELLSOUTH CORPORATION	01	200	Florida	23027888

43-08: Table IV. Telephone Calls

Year	COSA	Company Name	Sub_#	Row_#	Row_Title	Intra_Toll_Comp_Orig_ed
2000	BSTR	BELLSOUTH CORPORATION	01	200	Florida	417511

(3)

43-08: Table IV. Telephone Calls

Year	COSA	Company Name	Sub_#	Row_#	Row_Title	Inter_Toll_Comp_Total_eg
2000	BSTR	BELLSOUTH CORPORATION	01	200	Florida	3143431

43-04: Table I. Separations and Access Table

Year	COSA	Company Name	Sub_#	Row_#	Row_Title	State_c
2000	SBFL	BellSouth-Florida	01	1216	# DIAL EQPT. MINUTES FACTOR	206713

5

43-08: Table IV. Telephone Calls

Year	COSA	Company Name	Sub_#	Row_#	Row_Title	Inter_Bill_Acc_M_Intra_ei
2000	BSTR	BELLSOUTH CORPORATION	03	200	Florida	8898945

(6)

43-08: Table IV. Telephone Calls

Year	COSA	Company Name	Sub_#	Row_#	Row_Title	Inter_Bill_Acc_M_Total_ej
2000	BSTR	BELLSOUTH CORPORATION	01	200	Florida	31938595

(7)

43-03: Table I. Regulated/Nonregulated Data

Year	COSA	Company Name	Sub_#	Row_#	Row_Title	Total_Regulated_i
2000	SBFL	BellSouth-Florida	01	6610	Marketing Expense	145716
2000	SBFL	BellSouth-Florida	01	6623	Customer Services	275164
2000	SBFL	BellSouth-Florida	01	6710	Executive and Planning	36993
2000	SBFL	BellSouth-Florida	01	6720	General & Administrative	247243

DPS-1
BILL FORMAT CHOICES PROVIDED TO ALECS BY BELLSOUTH

FLORIDA PUBLIC SERVICE COMMISSION
DOCKET
NO. 960786A-TX EXHIBIT NO. 30
COMPANY/
WITNESS: Scollard
DATE: 10-11-12 & 10-11-99-OL

Bill Format Choices Provided to ALECs by BellSouth

Bill Type	Number Provided in Florida	Florida ALECs Receiving Bill Type	Number Provided Region Wide	ALECs Receiving Bill Type Region Wide
Resale CLUB Paper	383	131	1180	279
Diskette Analyzer Bill (DAB)	210	68	664	141
Resale Electronic Data Interexchange Transmitted Bill (EDI)	19	4	53	5
Resale Mag Tape Bill Format	64	19	188	26
Resale CABS Format	8	4	28	4
Unbundled Switched Port Bill ("J" Bill)	111	30	351	54
CABS Interconnection Bills	640	63	3056	113
Total	1435	N/A	5520	N/A

DPS-2

BILLING PRINTOUTS
(CABS FORMATTED UNE BILLS)

PAGES 1-155

BILL NO 305 [redacted]
BILL DATE NOV 22,2000

[redacted]

BELLSOUTH TELECOMMUNICATIONS, INC.

RETURN DOCUMENT

BILLING INQUIRIES CALL (800) 773-4967 TELCO USE: MAIL GROUP

BALANCE DUE - PLEASE INDICATE AMOUNT REMITTED FOR EACH INVOICE

	AMOUNT DUE	AMOUNT REMITTED
DUE BY DEC 15	6,295.07	_____.__
PAST DUE	6,780.42	_____.__
TOTAL AMOUNT DUE	6,295.07	_____.__

TO ENSURE PROPER CREDIT AND AVOID POSSIBLE LATE PAYMENT PENALTIES,
PLEASE COMPLETE AND RETURN THIS DOCUMENT WITH YOUR PAYMENT TO:

BELLSOUTH PRO - CLUB
P. O. BOX 33009
CHARLOTTE, NC
28243-0001

PLEASE SEND ALL OTHER CORRESPONDENCE TO:

ICS - LOCAL BILLING - BHM
600 N. 19TH STREET - 12C1
BIRMINGHAM, AL 35203

BILL NO 305[redacted]
INVOICE NO 305[redacted]
BILL DATE [redacted] NOV 22,2000
PAGE 1

[redacted]

BILLING INQUIRIES CALL (800) 773-4967

FOR TELCO USE:
ICSC OFC BS01

BELLSOUTH SWITCHED ACCESS SERVICE
UNBUNDLED LINE PORT

* * * BALANCE DUE INFORMATION * * *

TOTAL AMOUNT OF LAST BILL		6,780.42
PAYMENTS APPLIED - SEE DETAIL		3,585.74CR
ADJUSTMENTS APPLIED - SEE DETAIL		
LOCAL	0.00	0.00
TOTAL BALANCE DUE - SEE DETAIL		3,194.68

* * * DETAIL OF CURRENT CHARGES * * *

TOTAL - FLORIDA - 5191

LATE PAYMENT CHARGES		55.04
MONTHLY ACCESS CHARGES		
FROM NOV 22 THRU DEC 21		
LOCAL	1,688.47	1,688.47
OTHER CHARGES AND CREDITS - SEE DETAIL		
LOCAL	101.54	101.54
USAGE CHARGES - SEE DETAIL		
LOCAL	1,255.27	1,255.27
TAXES - SEE DETAIL		0.07
TOTAL CURRENT CHARGES * DUE BY DEC 15 *		3,100.39
TOTAL AMOUNT DUE		6,295.07

BILL NO 305[redacted]
INVOICE NO 305[redacted]
BILL DATE [redacted] NOV 22,2000
PAGE 2

* * * DETAIL OF PAYMENTS APPLIED * * *

INVOICE NO 305Q[redacted]

NOV 07 00 CASH PAYMENT	3,585.74CR
TOTAL PAYMENTS APPLIED	3,585.74CR

BILL NO 305 0[redacted]
INVOICE NO 30509[redacted]
BILL DATE [redacted] NOV 22,2000
PAGE 3

* * * DETAIL OF BALANCE DUE * * *

INVOICE NO 305[redacted]

PREVIOUS BALANCE	6,780.42
PAYMENTS APPLIED	3,585.74CR
BALANCE DUE	3,194.68
TOTAL BALANCE DUE	3,194.68

* * * DETAIL OF LATE PAYMENT CHARGES * * *

LATE PAYMENT CHARGE BASE AMOUNT.		3,194.68
LOCAL		
09/22/00-10/21/00 - 29 DAYS	3,194.68	55.04
TOTAL LATE PAYMENT CHARGE FOR BASE AMOUNT		55.04

****
TOTAL LATE PAYMENT CHARGES. 55.04
****

* * * DETAIL OF OTHER CHARGES AND CREDITS * * *

		BIP	AMOUNT
	OCT 29 00 SO CQD5JK97	PON 400007205	
	TELEPHONE NUMBER BTN3[redacted]		
	CHARGE FOR MISCELLANEOUS ACTIVITY -		
	ONE-TIME CHARGE FOR		
	SOMAN 1 CLEC SERVICE REQUEST PROCESSING, PER MANUAL L SR		
	LOCAL - FL - EC 5191		19.99
I	NET EFFECT OF SO CQD5JK97 PON 400007205		
	PER MONTH FRACTIONAL ONE-TIME		BILLED AMOUNT
	TOTAL - FL - EC 5191		
	0.00 0.00 19.99		19.99
	OCT 31 00 SO CQ2WG3W5	PON DMM00186	
	TELEPHONE NUMBER BTN3[redacted]		
	CHARGE FOR MISCELLANEOUS ACTIVITY -		
	CHARGE FOR CHANGING YOUR LONG DISTANCE		
	COMPANY TO FRONTIER		
	LOCAL - FL - EC 5191		1.49
	CHARGE FOR MISCELLANEOUS ACTIVITY -		
	ONE-TIME CHARGE FOR		
	SOMEC 1 CLEC SERVICE REQUEST PROCESSING, PER MECHANIZ ED LSR		
	LOCAL - FL - EC 5191		3.50
	CHARGE FOR MISCELLANEOUS ACTIVITY -		
	ONE-TIME CHARGE FOR		
	USAS2 1 UNBUNDLED NETWORK ELEMENT 2-WIRE SUBSEQUENT A CTIVITY CHARGE		
	LOCAL - FL - EC 5191		10.00
	CHARGE FOR MISCELLANEOUS ACTIVITY -		
	CHARGE FOR CHANGING YOUR LONG DISTANCE		
	COMPANY TO FRONTIER		
	LOCAL - FL - EC 5191		1.49
	CHARGE FOR MISCELLANEOUS ACTIVITY -		
	CHARGE FOR CHANGING YOUR LONG DISTANCE		
	COMPANY TO FRONTIER		
	LOCAL - FL - EC 5191		1.49
	CHARGE FOR MISCELLANEOUS ACTIVITY -		
	CHARGE FOR CHANGING YOUR LONG DISTANCE		
	COMPANY TO FRONTIER		
	LOCAL - FL - EC 5191		1.49
I	NET EFFECT OF SO CQ2WG3W5 PON DMM00186		
	PER MONTH FRACTIONAL ONE-TIME		BILLED AMOUNT
	TOTAL - FL - EC 5191		
	0.00 0.00 19.46		19.46
	OCT 25 00 SO CQ3Q2362	PON DMM00142	PIU NA

* * * DETAIL OF OTHER CHARGES AND CREDITS * * *

		BIP	AMOUNT
	CHARGE FOR MISCELLANEOUS ACTIVITY - ONE-TIME CHARGE FOR		
SONEC	1 CLEC SERVICE REQUEST PROCESSING, PER MECHANIZED LSR		
	LOCAL - FL - EC 5191		3.50
	CHARGE FOR MISCELLANEOUS ACTIVITY - ONE-TIME CHARGE FOR		
USAS2	1 UNBUNDLED NETWORK ELEMENT 2-WIRE SUBSEQUENT ACTIVITY CHARGE		
	LOCAL - FL - EC 5191		10.00
1	NET EFFECT OF SO CQ3Q2362 PON DMM00142		
	PER MONTH FRACTIONAL ONE-TIME BILLED AMOUNT		
	TOTAL - FL - EC 5191		
	0.00 0.00 13.50		13.50
	OCT 26 00 SO DQF16GT6		
	TELEPHONE NUMBER [redacted]		
	CREDIT FOR SERVICE DISCONNECTED FROM OCT 27 00 THRU NOV 21 00 ($19.35/MO)		
	LOCAL - FL - EC 5191		16.76CR
1	NET EFFECT OF SO DQF16GT6		
	PER MONTH FRACTIONAL ONE-TIME BILLED AMOUNT		
	TOTAL - FL - EC 5191		
	0.00 16.76CR 0.00		16.76CR
	OCT 17 00 SO DQ12BF44		
	TELEPHONE NUMBER [redacted]		
	ADJUSTMENT TO COVER MINIMUM CHARGE FOR LOCAL SERVICE FROM SEP 20 00 THRU NOV 21 00 ($19.35/MO)		
	LOCAL - FL - EC 5191		20.63CR
1	NET EFFECT OF SO DQ12BF44		
	PER MONTH FRACTIONAL ONE-TIME BILLED AMOUNT		
	TOTAL - FL - EC 5191		
	0.00 20.63CR 0.00		20.63CR
	NOV 10 00 SO DQ2QPPV9		
	TELEPHONE NUMBER [redacted]		
	CREDIT FOR SERVICE DISCONNECTED FROM NOV 11 00 THRU NOV 21 00 ($19.35/MO)		
	LOCAL - FL - EC 5191		7.09CR
	CREDIT FOR SERVICE DISCONNECTED FROM NOV 11 00 THRU NOV 21 00 ($19.35/MO)		
	LOCAL - FL - EC 5191		7.09CR

* * * DETAIL OF OTHER CHARGES AND CREDITS * * *

		BIP	AMOUNT
1	NET EFFECT OF SO DQ2QPPV9		
	PER MONTH FRACTIONAL ONE-TIME BILLED AMOUNT		
	TOTAL - FL - EC 5191		
	0.00 14.18CR 0.00		14.18CR
	OCT 27 00 SO DQ50R961		
	TELEPHONE NUMBER B[redacted]		
	CREDIT FOR SERVICE DISCONNECTED FROM OCT 28 00 THRU NOV 21 00 ($19.35/MO)		
	LOCAL - FL - EC 5191		16.13CR
	DISCONNECT CHARGE FOR		
SOMEC	1 CLEC SERVICE REQUEST PROCESSING, PER MECHANIZED LSR		
	LOCAL - FL - EC 5191		3.50
1	NET EFFECT OF SO DQ50R961		
	PER MONTH FRACTIONAL ONE-TIME BILLED AMOUNT		
	TOTAL - FL - EC 5191		
	0.00 16.13CR 3.50		12.63CR
	OCT 30 00 SO DQ86B235		
	TELEPHONE NUMBER B[redacted]		
	CREDIT FOR SERVICE DISCONNECTED FROM OCT 31 00 THRU NOV 21 00 ($17.00/MO)		
	LOCAL - FL - EC 5191		12.47CR
	CREDIT FOR SERVICE DISCONNECTED FROM OCT 31 00 THRU NOV 21 00 ($19.35/MO)		
	LOCAL - FL - EC 5191		14.20CR
	CREDIT FOR SERVICE DISCONNECTED FROM OCT 31 00 THRU NOV 21 00 ($19.35/MO)		
	LOCAL - FL - EC 5191		14.20CR
	CREDIT FOR SERVICE DISCONNECTED FROM OCT 31 00 THRU NOV 21 00 ($19.35/MO)		
	LOCAL - FL - EC 5191		14.20CR
	CREDIT FOR SERVICE DISCONNECTED FROM OCT 31 00 THRU NOV 21 00 ($19.35/MO)		
	LOCAL - FL - EC 5191		14.20CR
	CREDIT FOR SERVICE DISCONNECTED FROM OCT 31 00 THRU NOV 21 00 ($19.35/MO)		
	LOCAL - FL - EC 5191		14.20CR
	CREDIT FOR SERVICE DISCONNECTED FROM OCT 31 00 THRU NOV 21 00 ($19.35/MO)		
	LOCAL - FL - EC 5191		14.20CR

* * * DETAIL OF OTHER CHARGES AND CREDITS * * *

		BIP	AMOUNT
TELEPHONE NUMBER [redacted]			
	CREDIT FOR SERVICE DISCONNECTED FROM OCT 31 00 THRU NOV 21 00 ($19.35/MO)		
	LOCAL - FL - EC 5191		14.20CR
	CREDIT FOR SERVICE DISCONNECTED FROM OCT 31 00 THRU NOV 21 00 ($19.35/MO)		
	LOCAL - FL - EC 5191		14.20CR
	CREDIT FOR SERVICE DISCONNECTED FROM OCT 31 00 THRU NOV 21 00 ($19.35/MO)		
	LOCAL - FL - EC 5191		14.20CR
	CREDIT FOR SERVICE DISCONNECTED FROM OCT 31 00 THRU NOV 21 00 ($19.35/MO)		
	LOCAL - FL - EC 5191		14.20CR
1	NET EFFECT OF SO DQ86B235		
	PER MONTH / FRACTIONAL / ONE-TIME / BILLED AMOUNT		
	TOTAL - FL - EC 5191		
	0.00 / 168.67CR / 0.00		168.67CR
	OCT 23 00 SO NQ1EN1HA [redacted] BOM HDL0209		
	TELEPHONE NUMBER [redacted]		
	CHARGE FOR NEW SERVICE FROM OCT 24 00 THRU NOV 21 00		
LNPCX	1 FCC LOCAL NUMBER PORTABILITY LINE CHARGE - LINE		
	LOCAL - FL - EC 5191		0.34
	CHARGE FOR NEW SERVICE FROM OCT 24 00 THRU NOV 21 00		
UEPBL	1 UNBUNDLED EXCHANGE PORT, BUSINESS, MEASURED		
	LOCAL - FL - EC 5191		1.93
	CHARGE FOR NEW SERVICE FROM OCT 24 00 THRU NOV 21 00		
UEPLX	1 UNBUNDLED LOOP VOICE GRADE		
	LOCAL - FL - EC 5191		16.43
	CHARGE FOR MISCELLANEOUS ACTIVITY - ONE-TIME CHARGE FOR		
USACC	1 UNBUNDLED NETWORK ELEMENT 2-WIRE CONVERSION CHANGE		
	LOCAL - FL - EC 5191		10.00
	CHARGE FOR MISCELLANEOUS ACTIVITY - ONE-TIME CHARGE FOR		

* * * DETAIL OF OTHER CHARGES AND CREDITS * * *

		BIP	AMOUNT
	TELEPHONE NUMBER BTN305[redacted])		
	SOMEC 1 CLEC SERVICE REQUEST PROCESSING, PER MECHANIZ ED LSR		
	LOCAL - FL - EC 5191		
I	NET EFFECT OF SO NQ1FW1H6 PON HDL0209		5.50
	PER MONTH FRACTIONAL ONE-TIME BILLED AMOUNT		
	TOTAL - FL - EC 5191		
	0.00 18.70 13.50		52.20
	SEP 15 00 SO NQ3YRXP2 PON BSC1638		
	TELEPHONE NUMBER B[redacted]		
	CHARGE FOR NEW SERVICE FROM SEP 16 00 THRU NOV 21 00		
	LNPCX 1 FCC LOCAL NUMBER PORTABILITY LINE CHARGE - LI NE		
	LOCAL - FL - EC 5191		
	CHARGE FOR NEW SERVICE FROM SEP 16 00 THRU NOV 21 00		0.77
	SHBBX 1 MEMORYCALL ANSWERING SERVICE, BUS, INCL 90 M IN OF USE, EACH MAILBOX, PER MONTH		
	LOCAL - FL - EC 5191		
	CHARGE FOR NEW SERVICE FROM SEP 16 00 THRU NOV 21 00		17.49
	UEPBL 1 UNBUNDLED EXCHANGE PORT, BUSINESS, MEASURED		
	LOCAL - FL - EC 5191		
	CHARGE FOR NEW SERVICE FROM SEP 16 00 THRU NOV 21 00		4.40
	UEPLX 1 UNBUNDLED LOOP VOICE GRADE		
	LOCAL - FL - EC 5191		
	CHARGE FOR MISCELLANEOUS ACTIVITY - ONE-TIME CHARGE FOR		37.40
	USACC 1 UNBUNDLED NETWORK ELEMENT 2-WIRE CONVERSION C HANGE		
	LOCAL - FL - EC 5191		
	CHARGE FOR MISCELLANEOUS ACTIVITY - ONE-TIME CHARGE FOR		10.00
	SOMEC 1 CLEC SERVICE REQUEST PROCESSING, PER MECHANIZ ED LSR		
	LOCAL - FL - EC 5191		
I	NET EFFECT OF SO NQ3YRXP2 PON BSC1638		3.50
	PER MONTH FRACTIONAL ONE-TIME BILLED AMOUNT		
	TOTAL - FL - EC 5191		
	0.00 60.06 13.50		73.56
	OCT 23 00 SO NQ5K61D1		
	TELEPHONE NUMBER B[redacted]		

* * * DETAIL OF OTHER CHARGES AND CREDITS * * *

		BIP	AMOUNT
TELEPHONE NUMBER [redacted] (CONT'D)			
	CHARGE FOR NEW SERVICE FROM OCT 24 00 THRU NOV 21 00		
UEPLX	1 UNBUNDLED LOOP VOICE GRADE LOCAL - FL - EC 5191		16.43
	CHARGE FOR MISCELLANEOUS ACTIVITY - ONE-TIME CHARGE FOR		
USACC	1 UNBUNDLED NETWORK ELEMENT 2-WIRE CONVERSION CHANGE LOCAL - FL - EC 5191		10.00
	CHARGE FOR NEW SERVICE FROM OCT 24 00 THRU NOV 21 00		
LNPCX	1 FCC LOCAL NUMBER PORTABILITY LINE CHARGE - LINE LOCAL - FL - EC 5191		0.34
	CHARGE FOR NEW SERVICE FROM OCT 24 00 THRU NOV 21 00		
UEPBL	1 UNBUNDLED EXCHANGE PORT, BUSINESS, MEASURED LOCAL - FL - EC 5191		1.93
	CHARGE FOR NEW SERVICE FROM OCT 24 00 THRU NOV 21 00		
UEPLX	1 UNBUNDLED LOOP VOICE GRADE LOCAL - FL - EC 5191		16.43
	CHARGE FOR MISCELLANEOUS ACTIVITY - ONE-TIME CHARGE FOR		
USACC	1 UNBUNDLED NETWORK ELEMENT 2-WIRE CONVERSION CHANGE LOCAL - FL - EC 5191		10.00
	CHARGE FOR NEW SERVICE FROM OCT 24 00 THRU NOV 21 00		
LNPCX	1 FCC LOCAL NUMBER PORTABILITY LINE CHARGE - LINE LOCAL - FL - EC 5191		0.34
	CHARGE FOR NEW SERVICE FROM OCT 24 00 THRU NOV 21 00		
UEPBL	1 UNBUNDLED EXCHANGE PORT, BUSINESS, MEASURED LOCAL - FL - EC 5191		1.93
	CHARGE FOR NEW SERVICE FROM OCT 24 00 THRU NOV 21 00		
LNPCX	1 FCC LOCAL NUMBER PORTABILITY LINE CHARGE - LINE LOCAL - FL - EC 5191		0.34

* * * DETAIL OF OTHER CHARGES AND CREDITS * * *

		BIP	AMOUNT
TELEPHONE NUMBER [redacted]			
	CHARGE FOR NEW SERVICE FROM OCT 24 00 THRU NOV 21 00		
UEPBL	1 UNBUNDLED EXCHANGE PORT, BUSINESS, MEASURED LOCAL - FL - EC 5191		1.93
	CHARGE FOR NEW SERVICE FROM OCT 24 00 THRU NOV 21 00		
UEPLX	1 UNBUNDLED LOOP VOICE GRADE LOCAL - FL - EC 5191		16.43
	CHARGE FOR MISCELLANEOUS ACTIVITY - ONE-TIME CHARGE FOR		
USACC	1 UNBUNDLED NETWORK ELEMENT 2-WIRE CONVERSION C HANGE LOCAL - FL - EC 5191		10.00
	CHARGE FOR NEW SERVICE FROM OCT 24 00 THRU NOV 21 00		
LNPCX	1 FCC LOCAL NUMBER PORTABILITY LINE CHARGE - LI NE LOCAL - FL - EC 5191		0.34
	CHARGE FOR NEW SERVICE FROM OCT 24 00 THRU NOV 21 00		
UEPBL	1 UNBUNDLED EXCHANGE PORT, BUSINESS, MEASURED LOCAL - FL - EC 5191		1.93
	CHARGE FOR NEW SERVICE FROM OCT 24 00 THRU NOV 21 00		
UEPLX	1 UNBUNDLED LOOP VOICE GRADE LOCAL - FL - EC 5191		16.43
	CHARGE FOR MISCELLANEOUS ACTIVITY - ONE-TIME CHARGE FOR		
USACC	1 UNBUNDLED NETWORK ELEMENT 2-WIRE CONVERSION C HANGE LOCAL - FL - EC 5191		10.00
	CHARGE FOR NEW SERVICE FROM OCT 24 00 THRU NOV 21 00		
LNPCX	1 FCC LOCAL NUMBER PORTABILITY LINE CHARGE - LI NE LOCAL - FL - EC 5191		0.34
	CHARGE FOR NEW SERVICE FROM OCT 24 00 THRU NOV 21 00		
UEPBL	1 UNBUNDLED EXCHANGE PORT, BUSINESS, MEASURED LOCAL - FL - EC 5191		1.93
	CHARGE FOR NEW SERVICE FROM OCT 24 00 THRU NOV 21 00		

* * * DETAIL OF OTHER CHARGES AND CREDITS * * *

	BTN	AMOUNT
TELEPHONE NUMBER [redacted]		
UEPLX 1 UNBUNDLED LOOP VOICE GRADE LOCAL - FL - EC 5191		16.43
CHARGE FOR MISCELLANEOUS ACTIVITY - ONE-TIME CHARGE FOR		
USACC 1 UNBUNDLED NETWORK ELEMENT 2-WIRE CONVERSION C HANGE LOCAL - FL - EC 5191		10.00
CHARGE FOR NEW SERVICE FROM OCT 24 00 THRU NOV 21 00		
UEPLX 1 UNBUNDLED LOOP VOICE GRADE LOCAL - FL - EC 5191		16.43
CHARGE FOR MISCELLANEOUS ACTIVITY - ONE-TIME CHARGE FOR		
USACC 1 UNBUNDLED NETWORK ELEMENT 2-WIRE CONVERSION C HANGE LOCAL - FL - EC 5191		10.00
CHARGE FOR NEW SERVICE FROM OCT 24 00 THRU NOV 21 00		
LNPCX 1 FCC LOCAL NUMBER PORTABILITY LINE CHARGE - LI NE LOCAL - FL - EC 5191		0.34
CHARGE FOR NEW SERVICE FROM OCT 24 00 THRU NOV 21 00		
UEPBL 1 UNBUNDLED EXCHANGE PORT, BUSINESS, MEASURED LOCAL - FL - EC 5191		1.93
CHARGE FOR MISCELLANEOUS ACTIVITY - ONE-TIME CHARGE FOR		
SOMEC 1 CLEC SERVICE REQUEST PROCESSING, PER MECHANIZ ED LSR LOCAL - FL - EC 5191		3.50
1 NET EFFECT OF SO NQ5K61B1		

PER MONTH	FRACTIONAL	ONE-TIME	BILLED AMOUNT
TOTAL - FL - EC 5191			
0.00	112.20	63.50	175.70

TOTAL OTHER CHARGES AND CREDITS
TOTAL - FL - EC 5191 . . . . . 101.54

* * * * * * * * LOCAL USAGE FOR OFFICE HMSTFLHMDS0 * * * * * * * * * *
SEP 22 00 THRU OCT 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
UNBUNDLED TRANSPORT SHARED TRANSPORT - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING			
MIATFLADDS0 - 029 MILES	26	.000012000	.01
MIAMFLGRDS1 - 028 MILES	27	.000012000	.01
MIANFLYIDS6 - 028 MILES	33	.000012000	.01
ACCESS			
TANDEM			
ORIGINATING			
MIAMFLGR05T - 028 MILES	26	.000012000	.01
TERMINATING			
MIAMFLGR05T - 028 MILES	5	.000012000	.01
TOTAL UT SHRD TRANS	117		.05
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO EO - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING	85	.000500000	.04
TOTAL UT F TERM EO-EO	85		.04
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO TANDEM - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING	26	.000500000	.01
TERMINATING	5	.000500000	.01
TOTAL UT F TERM EO-TAN	31		.02
UNBUNDLED TRANSPORT TANDEM SWITCHING - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING	85	.000290000	.02
ACCESS			
TANDEM			
ORIGINATING	26	.000290000	.01
TERMINATING	5	.000290000	.01

CONTINUED

* * * * * * * * * LOCAL USAGE FOR OFFICE HMSTFLHMDS0 * * * * * * * * * *
SEP 22 00 THRU OCT 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
TOTAL UT TANDEM SW	116		.04
TOTAL UNBUNDLED TRANSPORT CHARGE - FL - EC 5191			.15
UNBUNDLED END OFFICE - FL - EC 5191			
UNBUNDLED LOCAL SWITCHING - SWITCHING FUNCTIONALITY			
LOCAL			
ORIGINATING			
EO			
SINGLE NETWORK			
INTRASWITCH			
INITIAL	3	.017500000	.05
ADDITIONAL	2	.005000000	.01
INTERSWITCH			
INITIAL	7	.017500000	.12
ADDITIONAL	20	.005000000	.10
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	15	.017500000	.26
ADDITIONAL	44	.005000000	.22
TEO			
SINGLE NETWORK			
INTERSWITCH			
INITIAL	7	.017500000	.12
ADDITIONAL	20	.005000000	.10
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	15	.017500000	.26
ADDITIONAL	44	.005000000	.22
ACCESS			
ORIGINATING			
EO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	14	.017500000	.25
ADDITIONAL	15	.005000000	.08
TERMINATING			
TEO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	12	.017500000	.21
ADDITIONAL	7	.005000000	.04

CONTINUED

BILL NO :305 092[redacted]
INVOICE NO 305Q9264[redacted]
BILL DATE [redacted] NOV 22,2000
PAGE 15

* * * * * * * * * LOCAL USAGE FOR OFFICE MMSTFLHMDS0 * * * * * * * * * * *
SEP 22 00 THRU OCT 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
TOTAL ULS - SWITCH FUNC	225		2.04
TOTAL UNBUNDLED END OFFICE CHARGES - FL - EC 5191			2.04

* * * * * * * * * LOCAL USAGE FOR OFFICE MMSTFLMMDS0 * * * * * * * * * *
OCT 22 00 THRU NOV 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
UNBUNDLED TRANSPORT SHARED TRANSPORT - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING			
MIAMFLCADS0 - 021 MILES	3	.000012000	
MIAMFLGRDS1 - 028 MILES	542	.000012000	.01
MIAMFLHLDS0 - 031 MILES	9	.000012000	.18
MIAMFLKEDS0 - 025 MILES	2	.000012000	.01
MIAMFLPLDS0 - 025 MILES	10	.000012000	.01
MIAMFLRRDS0 - 021 MILES	2	.000012000	.01
MIAMFLWDDS0 - 015 MILES	2	.000012000	.01
MIANFLYIDS6 - 028 MILES	245	.000012000	.01
MIATFLADDS0 - 029 MILES	457	.000012000	.08
NDADFLGGCM4 - 038 MILES	5	.000012000	.16
PRRNFLMADS0 - 014 MILES	62	.000012000	.01
MMSTFLNARS0 - 005 MILES	1	.000012000	.01
MIAMFLAEDS0 - 025 MILES	13	.000012000	.01
MIAMFLAFCM1 - 028 MILES	9	.000012000	.01
TANDEM			.01
ORIGINATING			
MIAMFLAFCM1 - 028 MILES	4	.000012000	
MIAMFLYJCM0 - 040 MILES	3	.000012000	.01
MIAMFLYJCM5 - 040 MILES	3	.000012000	.01
NDADFLGGCM5 - 038 MILES	3	.000012000	.01
PRRNFLAECM1 - 014 MILES	2	.000012000	.01
NDADFLGG03T - 038 MILES	1	.000012000	.01
ACCESS			.01
TANDEM			
ORIGINATING			
MIAMFLGR05T - 028 MILES	18	.000012000	
NDADFLGG01T - 038 MILES	23	.000012000	.01
TERMINATING			.01
MIAMFLGR05T - 028 MILES	4	.000012000	
NDADFLGG01T - 038 MILES	6	.000012000	.01
			.01
TOTAL UT SHRD TRANS	1,429		.63
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO EO - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING	1,356	.000500000	.68
TANDEM			
ORIGINATING	12	.000500000	.01

CONTINUED

* * * * * * * * LOCAL USAGE FOR OFFICE HNSTFLHMDS0 * * * * * * * * * *
OCT 22 00 THRU NOV 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
TOTAL UT F TERM EO-EO	1,368		.69
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO TANDEM - FL - EC 5191			
LOCAL			
TANDEM			
ORIGINATING	1	.000500000	.01
ACCESS			
TANDEM			
ORIGINATING	40	.000500000	.02
TERMINATING	10	.000500000	.01
TOTAL UT F TERM EO-TAN	51		.04
UNBUNDLED TRANSPORT TANDEM SWITCHING - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING	1,356	.000290000	.39
TANDEM			
ORIGINATING	13	.000290000	.01
ACCESS			
TANDEM			
ORIGINATING	40	.000290000	.01
TERMINATING	10	.000290000	.01
TOTAL UT TANDEM SW	1,419		.42
TOTAL UNBUNDLED TRANSPORT CHARGE - FL - EC 5191			1.78
UNBUNDLED END OFFICE - FL - EC 5191			
UNBUNDLED LOCAL SWITCHING - SWITCHING FUNCTIONALITY			
LOCAL			
ORIGINATING			
EO			
SINGLE NETWORK			
INTRASWITCH			
INITIAL	51	.017500000	.89
ADDITIONAL	34	.005000000	.17
INTERSWITCH			
INITIAL	66	.017500000	1.16
ADDITIONAL	591	.005000000	2.96
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	115	.017500000	2.01
ADDITIONAL	599	.005000000	3.00

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* * * * * * * * LOCAL USAGE FOR OFFICE HMSTFLHMDS0 * * * * * * * * * *
OCT 22 08 THRU NOV 21 08

RATE CATEGORY	QUANTITY	RATE	AMOUNT
TEO			
SINGLE NETWORK			
INTERSWITCH			
INITIAL	65	.017500000	1.14
ADDITIONAL	591	.005000000	2.96
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	105	.017500000	1.84
ADDITIONAL	597	.005000000	2.99
ACCESS			
ORIGINATING			
EO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	22	.017500000	.39
ADDITIONAL	50	.005000000	.25
TERMINATING			
TEO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	60	.017500000	1.05
ADDITIONAL	79	.005000000	.40
TOTAL ULS - SWITCH FUNC	5,025		21.21
TOTAL UNBUNDLED END OFFICE CHARGES - FL - EC 5191			21.21
TOTAL LOCAL USAGE CHARGES FOR OFFICE HMSTFLHMDS0 . . .			25.18

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* * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLAPDS0 * * * * * * * * * *
JUN 22 00 THRU JUL 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
UNBUNDLED TRANSPORT SHARED TRANSPORT - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING			
NDADFLGG01T - 012 MILES	2	.000012000	.01
TOTAL UT SHRD TRANS	2		.01
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO TANDEM - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING	2	.000500000	.01
TOTAL UT F TERM EO-TAN	2		.01
UNBUNDLED TRANSPORT TANDEM SWITCHING - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING	2	.000290000	.01
TOTAL UT TANDEM SW	2		.01
TOTAL UNBUNDLED TRANSPORT CHARGE - FL - EC 5191			.03
UNBUNDLED END OFFICE - FL - EC 5191			
UNBUNDLED LOCAL SWITCHING - SWITCHING FUNCTIONALITY			
ACCESS			
ORIGINATING			
EO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	2	.017580000	.04
TOTAL ULS - SWITCH FUNC	2		.04
TOTAL UNBUNDLED END OFFICE CHARGES - FL - EC 5191			.04

* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLAPDSC * * * * * * * * * *
AUG 22 00 THRU SEP 21 00
SEP 07 THRU SEP 21

RATE CATEGORY	QUANTITY	RATE	AMOUNT
UNBUNDLED TRANSPORT SHARED TRANSPORT - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING			
NDADFL9G01T - 012 MILES	1	.000012000	.01
TOTAL UT SHRD TRANS	1		.01
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO TANDEM - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING	1	.000500000	.01
TOTAL UT F TERM EO-TAN	1		.01
UNBUNDLED TRANSPORT TANDEM SWITCHING - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING	1	.000290000	.01
TOTAL UT TANDEM SW	1		.01
TOTAL UNBUNDLED TRANSPORT CHARGE - FL - EC 5191			.03
UNBUNDLED END OFFICE - FL - EC 5191			
UNBUNDLED LOCAL SWITCHING - SWITCHING FUNCTIONALITY			
ACCESS			
ORIGINATING			
EO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	1	.017500000	.02
TOTAL ULS - SWITCH FUNC	1		.02
TOTAL UNBUNDLED END OFFICE CHARGES - FL - EC 5191			.02

* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLAPDS0 * * * * * * * * * *
SEP 22 00 THRU OCT 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
UNBUNDLED TRANSPORT SHARED TRANSPORT - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING			
MIAMFLGRDS1 - 006 MILES	1	.000012000	.01
MIAMFLPB88E - 001 MILES	8	.000012000	.01
MIAMFLPLDS0 - 005 MILES	10	.000012000	.01
MIAMFLRRDS0 - 007 MILES	1	.000012000	.01
MIAMFLWDDS0 - 014 MILES	2	.000012000	.01
MIANFLWKDS0 - 004 MILES	1	.000012000	.01
MIAQFL06DS0 - 009 MILES	7	.000012000	.01
PRRNFLMADS0 - 014 MILES	1	.000012000	.01
MIAMFLAEDS0 - 005 MILES	1	.000012000	.01
MIAMFLAL63E - 003 MILES	2	.000012000	.01
MIAMFLBRDS0 - 009 MILES	3	.000012000	.01
TANDEM			
ORIGINATING			
NDADFLGGCH5 - 012 MILES	13	.000012000	.01
NDADFLGG03T - 012 MILES	1	.000012000	.01
ACCESS			
TANDEM			
ORIGINATING			
NDADFLGG01T - 012 MILES	181	.000012000	.03
TERMINATING			
NDADFLGG01T - 012 MILES	22	.000012000	.01
TOTAL UT SHRD TRANS	254		.17
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO EO - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING	32	.000500000	.02
TANDEM			
ORIGINATING	13	.000500000	.01
TOTAL UT F TERM EO-EO	45		.03
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO TANDEM - FL - EC 5191			
LOCAL			
TANDEM			
ORIGINATING	1	.000500000	.01
ACCESS			
TANDEM			
ORIGINATING	181	.000500000	.09

CONTINUED

* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLAPDS0 * * * * * * * * * *
SEP 22 00 THRU OCT 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
TERMINATING	22	.000500000	.01
TOTAL UT F TERM EO-TAN	204		.11
UNBUNDLED TRANSPORT TANDEM SWITCHING - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING			
TANDEM	32	.000290000	.01
ORIGINATING			
ACCESS	14	.000290000	.01
TANDEM			
ORIGINATING	181	.000290000	.05
TERMINATING	22	.000290000	.01
TOTAL UT TANDEM SW	249		.08
TOTAL UNBUNDLED TRANSPORT CHARGE - FL - EC 5191			.39
UNBUNDLED END OFFICE - FL - EC 5191			
UNBUNDLED LOCAL SWITCHING - SWITCHING FUNCTIONALITY			
LOCAL			
ORIGINATING			
EO			
SINGLE NETWORK			
INTRASWITCH			
INITIAL	3	.017500000	.05
ADDITIONAL	3	.005000000	.02
INTERSWITCH			
INITIAL	17	.017500000	.30
ADDITIONAL	9	.005000000	.05
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	4	.017500000	.07
ADDITIONAL	17	.005000000	.09
TEO			
SINGLE NETWORK			
INTERSWITCH			
INITIAL	16	.017500000	.28
ADDITIONAL	9	.005000000	.05
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	2	.017500000	.04
ADDITIONAL	6	.005000000	.03

CONTINUED

* * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLAPDS0 * * * * * * * * * *
SEP 22 00 THRU OCT 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
ACCESS			
ORIGINATING			
EO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	183	.017500000	1.80
ADDITIONAL	127	.005000000	.64
TERMINATING			
TEO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	58	.017500000	1.02
ADDITIONAL	24	.005000000	.12
TOTAL ULS - SWITCH FUNC	398		4.56
TOTAL UNBUNDLED END OFFICE CHARGES - FL - EC 5191			4.56

* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLAPDS0 * * * * * * * * * *
OCT 22 00 THRU NOV 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
UNBUNDLED TRANSPORT SHARED TRANSPORT - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING			
FTLDFL92DS0 - 012 MILES	3	.000012000	.01
HMSTFLHMDS0 - 027 MILES	6	.000012000	.01
MIAMFLACCMD - 006 MILES	1	.000012000	.01
MIAMFLAEDS0 - 005 MILES	13	.000012000	.01
MIAMFLAFCM1 - 007 MILES	1	.000012000	.01
MIAMFLAL63E - 003 MILES	1	.000012000	.01
MIAMFLBA85E - 006 MILES	3	.000012000	.01
MIAMFLBRDS0 - 009 MILES	17	.000012000	.01
MIAMFLCADS0 - 007 MILES	43	.000012000	.01
MIAMFLDADS0 - 007 MILES	9	.000012000	.01
MIAMFLFLDS0 - 005 MILES	3	.000012000	.01
MIAMFLHLDS0 - 006 MILES	14	.000012000	.01
MIAMFLME32E - 004 MILES	1	.000012000	.01
MIAMFLNMDS0 - 009 MILES	2	.000012000	.01
MIAMFLOL68E - 007 MILES	6	.000012000	.01
MIAMFLPB88E - 001 MILES	65	.000012000	.01
MIAMFLPLDS0 - 005 MILES	154	.000012000	.01
MIAMFLRRDS0 - 007 MILES	2	.000012000	.01
MIAMFLSODS0 - 011 MILES	1	.000012000	.01
MIAMFLWDDS0 - 014 MILES	15	.000012000	.01
MIAMFLYJCM5 - 019 MILES	3	.000012000	.01
MIANFLPVDS0 - 005 MILES	4	.000012000	.01
MIANFLWKDS0 - 004 MILES	30	.000012000	.01
MIANFLYIDS6 - 007 MILES	2	.000012000	.01
MIAPFLYODS0 - 002 MILES	5	.000012000	.01
MIAQFL06DS0 - 009 MILES	11	.000012000	.01
NDADFLBRDS0 - 010 MILES	1	.000012000	.01
NDADFLGGDS0 - 012 MILES	3	.000012000	.01
NDADFLGG1KD - 012 MILES	15	.000012000	.01
PRRNFLMADS0 - 014 MILES	32	.000012000	.01
COCYFL10DS1 - 010 MILES	4	.000012000	.01
FTLDFLWADS1 - 024 MILES	12	.000012000	.01
TANDEM			
ORIGINATING			
FTLDFLFTCM1 - 025 MILES	4	.000012000	.01
FTLDFLTBCM4 - 025 MILES	14	.000012000	.01
MIAMFLAFCM1 - 007 MILES	12	.000012000	.01
MIAMFLYJCM5 - 019 MILES	5	.000012000	.01
NDADFLGGCM4 - 012 MILES	4	.000012000	.01
NDADFLGGCM5 - 012 MILES	12	.000012000	.01
NDADFLGG01T - 012 MILES	2	.000012000	.01
OJUSFLTLCM1 - 015 MILES	7	.000012000	.01

CONTINUED

* * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLAPDS0 * * * * * * * * * *
OCT 22 00 THRU NOV 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
PRRNFLAECM1 - 013 MILES	16	.000012000	.01
MIAMFLDADS0 - 007 MILES	1	.000012000	.01
NDADFLGG03T - 012 MILES	2	.000012000	.01
ACCESS			
TANDEM			
ORIGINATING			
NDADFLGG01T - 012 MILES	1,620	.000012000	.23
TERMINATING			
NDADFLGG01T - 012 MILES	102	.000012000	.01
NDADFLGG04T - 012 MILES	1	.000012000	.01
TOTAL UT SHRD TRANS	2,284		.68
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO EO - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING	463	.000500000	.23
TANDEM			
ORIGINATING	72	.000500000	.04
TOTAL UT F TERM EO-EO	535		.27
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO TANDEM - FL - EC 5191			
LOCAL			
TANDEM			
ORIGINATING	3	.000500000	.01
ACCESS			
TANDEM			
ORIGINATING	1,620	.000500000	.81
TERMINATING	102	.000500000	.05
TOTAL UT F TERM EO-TAN	1,725		.87
UNBUNDLED TRANSPORT TANDEM SWITCHING - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING	463	.000290000	.13
TANDEM			
ORIGINATING	2	.000290000	.01
ORIGINATING	74	.000290000	.02
ACCESS			
TANDEM			
ORIGINATING	1,620	.000290000	.47
TERMINATING	102	.000290000	.03

CONTINUED

* * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLAPDS0 * * * * * * * * * *
OCT 22 00 THRU NOV 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
TOTAL UT TANDEM SW	2,261		.66
TOTAL UNBUNDLED TRANSPORT CHARGE - FL - EC 5191			2.48
UNBUNDLED END OFFICE - FL - EC 5191			
UNBUNDLED LOCAL SWITCHING - SWITCHING FUNCTIONALITY			
LOCAL			
ORIGINATING			
EO			
SINGLE NETWORK			
INTRASWITCH			
INITIAL	9	.017500000	.16
ADDITIONAL	1	.005000000	.01
INTERSWITCH			
INITIAL	222	.017500000	3.89
ADDITIONAL	154	.005000000	.77
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	94	.017500000	1.65
ADDITIONAL	68	.005000000	.34
TEO			
SINGLE NETWORK			
INTERSWITCH			
INITIAL	221	.017500000	3.87
ADDITIONAL	154	.005000000	.77
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	52	.017500000	.91
ADDITIONAL	39	.005000000	.20
ACCESS			
ORIGINATING			
EO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	911	.017500000	15.94
ADDITIONAL	837	.005000000	4.19
TERMINATING			
TEO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	455	.017500000	7.96
ADDITIONAL	333	.005000000	1.67

CONTINUED

* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLAPDS0 * * * * * * * * * *
OCT 22 00 THRU NOV 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
TOTAL ULS - SWITCH FUNC	3,550		42.33
TOTAL UNBUNDLED END OFFICE CHARGES - FL - EC 5191			42.33
UNBUNDLED MISCELLANEOUS - FL - EC 5191			
FULLY AUTOMATED CALL HANDLED LEC LIDB	3	.100000000	.30
TOTAL UNBUNDLED MISCELLANEOUS CHARGES - FL - EC 5191 . .			.30
TOTAL LOCAL USAGE CHARGES FOR OFFICE MIAMFLAPDS0 . . .			50.18

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TOTAL USAGE CHARGES FOR OFFICE MIAMFLAPDS0 50.18
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* * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLBA85E * * * * * * * * * *
AUG 22 00 THRU SEP 21 00
AUG 22 THRU SEP 06

RATE CATEGORY	QUANTITY	RATE	AMOUNT
UNBUNDLED TRANSPORT SHARED TRANSPORT - FL - EC 5191			
ACCESS			
TANDEM			
TERMINATING			
MIAMFLGR05T - 003 MILES	1	.000012000	.01
TOTAL UT SHRD TRANS	1		.01
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO TANDEM - FL - EC 5191			
ACCESS			
TANDEM			
TERMINATING	1	.000500000	.01
TOTAL UT F TERM EO-TAN	1		.01
UNBUNDLED TRANSPORT TANDEM SWITCHING - FL - EC 5191			
ACCESS			
TANDEM			
TERMINATING	1	.000290000	.01
TOTAL UT TANDEM SW	1		.01
TOTAL UNBUNDLED TRANSPORT CHARGE - FL - EC 5191			.03
UNBUNDLED END OFFICE - FL - EC 5191			
UNBUNDLED LOCAL SWITCHING - SWITCHING FUNCTIONALITY			
ACCESS			
TERMINATING			
TEO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	1	.017500000	.02
TOTAL ULS - SWITCH FUNC	1		.02
TOTAL UNBUNDLED END OFFICE CHARGES - FL - EC 5191			.02

* * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLBA85E * * * * * * * * * * *
AUG 22 00 THRU SEP 21 00
SEP 07 THRU SEP 21

RATE CATEGORY	QUANTITY	RATE	AMOUNT
UNBUNDLED TRANSPORT SHARED TRANSPORT - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING			
MIAMFLAEDS0 - 003 MILES	10	.000012000	.01
MIAMFLCADS0 - 009 MILES	5	.000012000	.01
MIAMFLFLDS0 - 002 MILES	1	.000012000	.01
MIAMFLGRDS1 - 003 MILES	12	.000012000	.01
MIAMFLHLDS0 - 011 MILES	3	.000012000	.01
MIAMFLME32E - 003 MILES	2	.000012000	.01
NDADFLGG1KD - 014 MILES	9	.000012000	.01
PRRNFLMADS0 - 013 MILES	4	.000012000	.01
TANDEM			
ORIGINATING			
FTLDFLAMCM2 - 028 MILES	1	.000012000	.01
FTLDFLTBCM4 - 028 MILES	1	.000012000	.01
MIAMFLAFCM1 - 003 MILES	25	.000012000	.01
MIAMFLYJCM5 - 025 MILES	5	.000012000	.01
NDADFLGGCM4 - 014 MILES	23	.000012000	.01
OJUSFLTLCM1 - 016 MILES	15	.000012000	.01
ACCESS			
TANDEM			
ORIGINATING			
NDADFLGG01T - 014 MILES	115	.000012000	.02
TERMINATING			
MIAMFLGR05T - 003 MILES	2	.000012000	.01
NDADFLGG01T - 014 MILES	3	.000012000	.01
TOTAL UT SHRD TRANS	256		.18
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO EO - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING	42	.000500000	.02
TANDEM			
ORIGINATING	68	.000500000	.03
TOTAL UT F TERM EO-EO	110		.05
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO TANDEM - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING	115	.000500000	.06

CONTINUED

* * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLBA85E * * * * * * * * *
AUG 22 00 THRU SEP 21 00
SEP 07 THRU SEP 21

RATE CATEGORY	QUANTITY	RATE	AMOUNT
TERMINATING	5	.000500000	.01
TOTAL UT F TERM EO-TAN	120		.07
UNBUNDLED TRANSPORT TANDEM SWITCHING - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING			
TANDEM	42	.000290000	.01
ORIGINATING			
ACCESS	68	.000290000	.02
TANDEM			
ORIGINATING	115	.000290000	.03
TERMINATING	5	.000290000	.01
TOTAL UT TANDEM SW	230		.07
TOTAL UNBUNDLED TRANSPORT CHARGE - FL - EC 5191			.37
UNBUNDLED END OFFICE - FL - EC 5191			
UNBUNDLED LOCAL SWITCHING - SWITCHING FUNCTIONALITY			
LOCAL			
ORIGINATING			
EO			
SINGLE NETWORK			
INTRASWITCH			
INITIAL	4	.017500000	.07
INTERSWITCH			
INITIAL	20	.017500000	.35
ADDITIONAL	13	.005000000	.07
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	37	.017500000	.65
ADDITIONAL	40	.005000000	.20
TEO			
SINGLE NETWORK			
INTERSWITCH			
INITIAL	20	.017500000	.35
ADDITIONAL	13	.005000000	.07
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	5	.017500000	.09
ADDITIONAL	5	.005000000	.03

CONTINUED

* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLBA85E * * * * * * * * * *
AUG 22 00 THRU SEP 21 00
SEP 07 THRU SEP 21

RATE CATEGORY	QUANTITY	RATE	AMOUNT
ACCESS			
ORIGINATING			
EO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	43	.017500000	.75
ADDITIONAL	112	.005000000	.56
TERMINATING			
TEO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	30	.017500000	.53
ADDITIONAL	23	.005000000	.12
TOTAL ULS - SWITCH FUNC	365		3.84
TOTAL UNBUNDLED END OFFICE CHARGES - FL - EC 5191			3.84

* * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLBA85E * * * * * * * * *
SEP 22 00 THRU OCT 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
UNBUNDLED TRANSPORT SHARED TRANSPORT - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING			
FTLDFLWADS1 - 026 MILES	1	.000012000	.01
HMSTFLHMDS0 - 026 MILES	6	.000012000	.01
MIAMFLAEDS0 - 003 MILES	31	.000012000	.01
MIAMFLAL63E - 005 MILES	3	.000012000	.01
MIAMFLBCDS0 - 004 MILES	1	.000012000	.01
MIAMFLBRDS0 - 006 MILES	2	.000012000	.01
MIAMFLCADS0 - 009 MILES	4	.000012000	.01
MIAMFLFLDS0 - 002 MILES	8	.000012000	.01
MIAMFLGRDS1 - 003 MILES	258	.000012000	.01
MIAMFLHLDS0 - 011 MILES	17	.000012000	.01
MIAMFLICDS0 - 010 MILES	20	.000012000	.01
MIAMFLKEDS0 - 006 MILES	1	.000012000	.01
MIAMFLKYDS0 - 003 MILES	1	.000012000	.01
MIAMFLME32E - 003 MILES	9	.000012000	.01
MIAMFLNMDS0 - 011 MILES	46	.000012000	.01
MIAMFLOL68E - 011 MILES	5	.000012000	.01
MIAMFLPB88E - 006 MILES	3	.000012000	.01
MIAMFLPLDS0 - 009 MILES	6	.000012000	.01
MIAMFLRRDS0 - 005 MILES	9	.000012000	.01
MIAMFLSH75E - 007 MILES	15	.000012000	.01
MIAMFLSODS0 - 011 MILES	34	.000012000	.01
MIAMFLWM26E - 006 MILES	2	.000012000	.01
MIAPFLYODS0 - 005 MILES	8	.000012000	.01
NDADFLAC94E - 013 MILES	2	.000012000	.01
NDADFLBRDS0 - 013 MILES	2	.000012000	.01
NDADFLGGCM5 - 014 MILES	1	.000012000	.01
NDADFLGG1KD - 014 MILES	1	.000012000	.01
NDADFLOLDS0 - 015 MILES	14	.000012000	.01
PRRNFLMADS0 - 013 MILES	22	.000012000	.01
COCYFL10DS1 - 013 MILES	6	.000012000	.01
FTLDFLTBCM4 - 028 MILES	24	.000012000	.01
TANDEM			
ORIGINATING			
FTLDFLAMCM2 - 028 MILES	1	.000012000	
FTLDFLTBCM4 - 028 MILES	6	.000012000	.01
MIAMFLAFCM1 - 003 MILES	16	.000012000	.01
MIAMFLHLDS0 - 011 MILES	1	.000012000	.01
MIAMFLYJCM0 - 025 MILES	3	.000012000	.01
MIAMFLYJCM2 - 025 MILES	4	.000012000	.01
MIAMFLYJCM5 - 025 MILES	79	.000012000	.01
NDADFLGGCM4 - 014 MILES	71	.000012000	.02
NDADFLGGCM5 - 014 MILES	3	.000012000	.01
			.01

CONTINUED

* * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLBA85E * * * * * * * * * *
SEP 22 00 THRU OCT 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
NDADFLGG01T - 014 MILES	3	.000012000	.01
OJUSFLTLCM1 - 016 MILES	60	.000012000	.01
NDADFLGG03T - 014 MILES	1	.000012000	.01
ACCESS			
TANDEM			
ORIGINATING			
MIAMFLGR05T - 003 MILES	9	.000012000	.01
NDADFLGG01T - 014 MILES	144	.000012000	.02
TERMINATING			
MIAMFLGR05T - 003 MILES	8	.000012000	.01
NDADFLGG01T - 014 MILES	18	.000012000	.01
TOTAL UT SHRD TRANS	989		.49
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO EO - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING			
TANDEM	548	.000500000	.27
ORIGINATING	239	.000500000	.12
TOTAL UT F TERM EO-EO	787		.39
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO TANDEM - FL - EC 5191			
LOCAL			
TANDEM			
ORIGINATING			
ACCESS	4	.000500000	.01
TANDEM			
ORIGINATING			
TERMINATING	153	.000500000	.08
	26	.000500000	.01
TOTAL UT F TERM EO-TAN	182		.10
UNBUNDLED TRANSPORT TANDEM SWITCHING - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING			
TANDEM	548	.000290000	.16
ORIGINATING	3	.000290000	.01
ACCESS	240	.000290000	.07
TANDEM			
ORIGINATING	153	.000290000	.04

CONTINUED

* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLBA85E * * * * * * * * * *
SEP 22 00 THRU OCT 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
TERMINATING	25	.000290000	.01
TOTAL UT TANDEM SW	969		.29
TOTAL UNBUNDLED TRANSPORT CHARGE - FL - EC 5191			1.27
UNBUNDLED END OFFICE - FL - EC 5191			
UNBUNDLED LOCAL SWITCHING - SWITCHING FUNCTIONALITY			
LOCAL			
ORIGINATING			
EO			
SINGLE NETWORK			
INTRASWITCH			
INITIAL	32	.017500000	.56
ADDITIONAL	39	.005000000	.20
INTERSWITCH			
INITIAL	195	.017500000	3.41
ADDITIONAL	342	.005000000	1.71
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	152	.017500000	2.66
ADDITIONAL	102	.005000000	.51
TEO			
SINGLE NETWORK			
INTERSWITCH			
INITIAL	194	.017500000	3.40
ADDITIONAL	342	.005000000	1.71
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	6	.017500000	.11
ADDITIONAL	10	.005000000	.05
ACCESS			
ORIGINATING			
EO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	142	.017500000	2.49
ADDITIONAL	186	.005000000	.93
TERMINATING			
TEO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	148	.017500000	2.59
ADDITIONAL	155	.005000000	.78

CONTINUED

* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLBA85E * * * * * * * * * *
SEP 22 00 THRU OCT 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
TOTAL ULS - SWITCH FUNC	2,945		21.11
TOTAL UNBUNDLED END OFFICE CHARGES - FL - EC 5191			21.11

* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLBA85E * * * * * * * * * *
OCT 22 00 THRU NOV 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
UNBUNDLED TRANSPORT SHARED TRANSPORT - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING			
FTLDFLMRDS0 - 026 MILES	2	.000012000	.01
FTLDFLTBCM4 - 028 MILES	52	.000012000	.02
FTLDFLWADS1 - 026 MILES	1	.000012000	.01
FTLDFL92DS0 - 013 MILES	1	.000012000	.01
HMSTFLNARS0 - 021 MILES	12	.000012000	.01
MIAMFLAEDS0 - 003 MILES	80	.000012000	.01
MIAMFLAFCM1 - 003 MILES	4	.000012000	.01
MIAMFLAL63E - 005 MILES	21	.000012000	.01
MIAMFLBCDS0 - 004 MILES	9	.000012000	.01
MIAMFLBRDS0 - 006 MILES	11	.000012000	.01
MIAMFLCADS0 - 009 MILES	114	.000012000	.01
MIAMFLFLDS0 - 002 MILES	119	.000012000	.01
MIAMFLGRDS0 - 003 MILES	14	.000012000	.01
MIAMFLGRDS1 - 003 MILES	872	.000012000	.01
MIAMFLHLDS0 - 011 MILES	11	.000012000	.03
MIAMFLICDS0 - 010 MILES	79	.000012000	.01
MIAMFLKEDS0 - 006 MILES	45	.000012000	.01
MIAMFLME32E - 003 MILES	26	.000012000	.01
MIAMFLNMDS0 - 011 MILES	190	.000012000	.01
MIAMFLNSDS0 - 007 MILES	19	.000012000	.03
MIAMFLOL68E - 011 MILES	22	.000012000	.01
MIAMFLPB88E - 006 MILES	35	.000012000	.01
MIAMFLPLDS0 - 009 MILES	13	.000012000	.01
MIAMFLRRDS0 - 005 MILES	37	.000012000	.01
MIAMFLSH75E - 007 MILES	23	.000012000	.01
MIAMFLSODS0 - 011 MILES	415	.000012000	.01
MIAMFLWDDS0 - 015 MILES	16	.000012000	.05
MIAMFLWM26E - 006 MILES	26	.000012000	.01
MIAMFLYJCM2 - 025 MILES	3	.000012000	.01
MIANFLPVDS0 - 008 MILES	3	.000012000	.01
MIANFLWKDS0 - 008 MILES	3	.000012000	.01
MIAQFL06DS0 - 013 MILES	17	.000012000	.01
NDADFLAC94E - 013 MILES	2	.000012000	.01
NDADFLGGCM5 - 014 MILES	7	.000012000	.01
NDADFLGGDS0 - 014 MILES	1	.000012000	.01
NDADFLGG1KD - 014 MILES	1	.000012000	.01
NDADFLOLDS0 - 015 MILES	357	.000012000	.01
PRRNFLMADS0 - 013 MILES	106	.000012000	.06
TANDEM			.02
ORIGINATING			
FTLDFLAMCM2 - 028 MILES	16	.000012000	.01
FTLDFLTBCM4 - 028 MILES	53	.000012000	.02

CONTINUED

* * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLBA85E * * * * * * * * * *
OCT 22 00 THRU NOV 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
MIAMFLAFCM1 - 003 MILES	72	.000012000	.01
MIAMFLAPDS0 - 006 MILES	1	.000012000	.01
MIAMFLHLDS0 - 011 MILES	3	.000012000	.01
MIAMFLNMDS0 - 011 MILES	2	.000012000	.01
MIAMFLWM26E - 006 MILES	1	.000012000	.01
MIAMFLYJCM2 - 025 MILES	57	.000012000	.02
MIAMFLYJCM5 - 025 MILES	246	.000012000	.07
NDADFLGGCM4 - 014 MILES	164	.000012000	.03
NDADFLGGCM5 - 014 MILES	12	.000012000	.01
NDADFLGG01T - 014 MILES	6	.000012000	.01
OJUSFLTLCM1 - 016 MILES	115	.000012000	.02
PMBHFLJKCM2 - 014 MILES	3	.000012000	.01
PRRNFLAECM1 - 013 MILES	1	.000012000	.01
NDADFLGGCM4 - 014 MILES	1	.000012000	.01
NDADFLGG03T - 014 MILES	26	.000012000	.01
ACCESS			
TANDEM			
ORIGINATING			
MIAMFLGR05T - 003 MILES	21	.000012000	.01
NDADFLGG01T - 014 MILES	424	.000012000	.07
TERMINATING			
MIAMFLGR05T - 003 MILES	26	.000012000	.01
NDADFLGG01T - 014 MILES	97	.000012000	.02
NDADFLGG04T - 014 MILES	3	.000012000	.01
WPBHFLGR02T - 076 MILES	1	.000012000	.01
TOTAL UT SHRD TRANS	4,120		.94
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO EO - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING	2,751	.000500000	1.38
TANDEM			
ORIGINATING	741	.000500000	.37
TOTAL UT F TERM EO-EO	3,492		1.75
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO TANDEM - FL - EC 5191			
LOCAL			
TANDEM			
ORIGINATING	31	.000500000	.02
ACCESS			
TANDEM			
ORIGINATING	445	.000500000	.22
TERMINATING	125	.000500000	.06

CONTINUED

* * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLBA85E * * * * * * * * * *
OCT 22 00 THRU NOV 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
TOTAL UT F TERM EO-TAN	601		.30
UNBUNDLED TRANSPORT FACILITIES TERMINATION TOPS TO EO - FL - EC 5191			
LOCAL			
TANDEM			
ORIGINATING	10	.000500000	.01
TOTAL UT F TERM TOPS-EO	10		.01
UNBUNDLED TRANSPORT TANDEM SWITCHING - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING	2,751	.000290000	.80
TANDEM			
ORIGINATING	6	.000290000	.01
ORIGINATING	766	.000290000	.22
ACCESS			
TANDEM			
ORIGINATING	445	.000290000	.13
TERMINATING	125	.000290000	.04
TOTAL UT TANDEM SW	4,093		1.20
TOTAL UNBUNDLED TRANSPORT CHARGE - FL - EC 5191			4.20
UNBUNDLED END OFFICE - FL - EC 5191			
UNBUNDLED LOCAL SWITCHING - SWITCHING FUNCTIONALITY			
LOCAL			
ORIGINATING			
EO			
SINGLE NETWORK			
INTRASWITCH			
INITIAL	220	.017500000	3.85
ADDITIONAL	271	.005000000	1.36
INTERSWITCH			
INITIAL	1,036	.017500000	18.13
ADDITIONAL	1,727	.005000000	8.64
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	450	.017500000	7.88
ADDITIONAL	311	.005000000	1.56
TEO			
SINGLE NETWORK			
INTERSWITCH			
INITIAL	1,023	.017500000	17.90

CONTINUED

* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLBA85E * * * * * * * * * *
OCT 22 00 THRU NOV 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
ADDITIONAL	1,724	.005000000	8.62
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	7	.017500000	.12
ADDITIONAL	16	.005000000	.08
ACCESS			
ORIGINATING			
EO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	730	.017500000	12.78
ADDITIONAL	974	.005000000	4.87
TERMINATING			
TEO			
SINGLE NETWORK			
INTERSWITCH			
INITIAL	1	.017500000	.02
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	887	.017500000	15.52
ADDITIONAL	864	.005000000	4.32
TOTAL ULS - SWITCH FUNC	10,241		105.65
TOTAL UNBUNDLED END OFFICE CHARGES - FL - EC 5191			105.65
UNBUNDLED MISCELLANEOUS - FL - EC 5191			
DIRECTORY ASSISTANCE CALL			
COMPLETION	4	.030000000	.12
FULLY AUTOMATED CALL			
HANDLED LEC LIDB	3	.100000000	.30
TOTAL UNBUNDLED MISCELLANEOUS CHARGES - FL - EC 5191 . .			.42
TOTAL LOCAL USAGE CHARGES FOR OFFICE MIAMFLBA85E . . .			136.91

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* * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLCADS0 * * * * * * * * * *
JUL 22 00 THRU AUG 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
UNBUNDLED TRANSPORT SHARED TRANSPORT - FL - EC 5191			
ACCESS			
TANDEM			
TERMINATING			
MIAMFLGR05T - 011 MILES	1	.000012000	.01
TOTAL UT SHRD TRANS	1		.01
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO TANDEM - FL - EC 5191			
ACCESS			
TANDEM			
TERMINATING	1	.000500000	.01
TOTAL UT F TERM EO-TAN	1		.01
UNBUNDLED TRANSPORT TANDEM SWITCHING - FL - EC 5191			
ACCESS			
TANDEM			
TERMINATING	1	.000290000	.01
TOTAL UT TANDEM SW	1		.01
TOTAL UNBUNDLED TRANSPORT CHARGE - FL - EC 5191			.03
UNBUNDLED END OFFICE - FL - EC 5191			
UNBUNDLED LOCAL SWITCHING - SWITCHING FUNCTIONALITY			
ACCESS			
TERMINATING			
TEO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	1	.017500000	.02
TOTAL ULS - SWITCH FUNC	1		.02
TOTAL UNBUNDLED END OFFICE CHARGES - FL - EC 5191			.02

* * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLCADS0 * * * * * * * * * *
AUG 22 00 THRU SEP 21 00
AUG 22 THRU SEP 06

RATE CATEGORY	QUANTITY	RATE	AMOUNT
UNBUNDLED TRANSPORT SHARED TRANSPORT - FL - EC 5191			
ACCESS			
TANDEM			
TERMINATING			
MIAMFLGR05T - 011 MILES	2	.000012800	.01
TOTAL UT SHRD TRANS	2		.01
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO TANDEM - FL - EC 5191			
ACCESS			
TANDEM			
TERMINATING	2	.000500000	.01
TOTAL UT F TERM EO-TAN	2		.01
UNBUNDLED TRANSPORT TANDEM SWITCHING - FL - EC 5191			
ACCESS			
TANDEM			
TERMINATING	2	.000298000	.01
TOTAL UT TANDEM SW	2		.01
TOTAL UNBUNDLED TRANSPORT CHARGE - FL - EC 5191			.03
UNBUNDLED END OFFICE - FL - EC 5191			
UNBUNDLED LOCAL SWITCHING - SWITCHING FUNCTIONALITY			
ACCESS			
TERMINATING			
TEO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	2	.017500000	.04
TOTAL ULS - SWITCH FUNC	2		.04
TOTAL UNBUNDLED END OFFICE CHARGES - FL - EC 5191			.04

* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLCADS0 * * * * * * * * * *
SEP 22 00 THRU OCT 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
UNBUNDLED TRANSPORT SHARED TRANSPORT - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING			
MIAMFLAEDS0 - 007 MILES	1	.000012000	.01
MIAMFLBA85E - 009 MILES	1	.000012000	.01
MIAMFLBCDS0 - 011 MILES	1	.000012000	.01
MIAMFLBRDS0 - 015 MILES	1	.000012000	.01
MIAMFLDADS0 - 011 MILES	504	.000012000	.07
MIAMFLHLDS0 - 011 MILES	3	.000012000	.01
MIAMFLOL68E - 013 MILES	9	.000012000	.01
MIAMFLPLDS0 - 005 MILES	15	.000012000	.01
MIAMFLRRDS0 - 005 MILES	1	.000012000	.01
MIAMFLWDDS0 - 007 MILES	13	.000012000	.01
MIAMFLWM26E - 004 MILES	6	.000012000	.01
MIAMFLYJCM5 - 022 MILES	30	.000012000	.01
PRRNFLMADS0 - 009 MILES	3	.000012000	.01
TANDEM			
ORIGINATING			
FTLDFLAMCM2 - 031 MILES	1	.000012000	.01
FTLDFLTBCM4 - 030 MILES	1	.000012000	.01
MIAMFLPLDS0 - 005 MILES	1	.000012000	.01
MIAMFLYJCM0 - 022 MILES	1	.000012000	.01
MIAMFLYJCM5 - 022 MILES	1	.000012000	.01
NDADFLGGCM4 - 018 MILES	2	.000012000	.01
NDADFLGGCM5 - 018 MILES	1	.000012000	.01
OJUSFLTLCM1 - 021 MILES	3	.000012000	.01
ACCESS			
TANDEM			
TERMINATING			
MIAMFLGR05T - 011 MILES	1	.000012000	.01
NDADFLGG01T - 018 MILES	2	.000012000	.01
TOTAL UT SHRD TRANS	602		.29
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO EO - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING	581	.000500000	.29
TANDEM			
ORIGINATING	7	.000500000	.01

CONTINUED

* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLCADS0 * * * * * * * * * *
SEP 22 00 THRU OCT 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
TOTAL UT F TERM EO-EO	588		.30
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO TANDEM - FL - EC 5191			
ACCESS			
TANDEM			
TERMINATING	3	.000500000	.01
TOTAL UT F TERM EO-TAN	3		.01
UNBUNDLED TRANSPORT TANDEM SWITCHING - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING	581	.000290000	.17
TANDEM			
ORIGINATING	7	.000290000	.01
ACCESS			
TANDEM			
TERMINATING	3	.000290000	.01
TOTAL UT TANDEM SW	591		.19
TOTAL UNBUNDLED TRANSPORT CHARGE - FL - EC 5191			.79
UNBUNDLED END OFFICE - FL - EC 5191			
UNBUNDLED LOCAL SWITCHING - SWITCHING FUNCTIONALITY			
LOCAL			
ORIGINATING			
EO			
SINGLE NETWORK			
INTRASWITCH			
INITIAL	4	.017500000	.07
INTERSWITCH			
INITIAL	27	.017500000	.47
ADDITIONAL	51	.005000000	.26
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	19	.017500000	.33
ADDITIONAL	492	.005000000	2.46
TEO			
SINGLE NETWORK			
INTERSWITCH			
INITIAL	27	.017500000	.47
ADDITIONAL	51	.005000000	.26

CONTINUED

* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLCADS0 * * * * * * * * * *
SEP 22 00 THRU OCT 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	12	.017500000	.21
ADDITIONAL	492	.005000000	2.46
ACCESS			
ORIGINATING			
EO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	2	.017500000	.04
ADDITIONAL	6	.005000000	.03
TERMINATING			
TEO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	14	.017500000	.25
ADDITIONAL	29	.005000000	.15
TOTAL ULS - SWITCH FUNC	1,226		7.46
TOTAL UNBUNDLED END OFFICE CHARGES - FL - EC 5191			7.46

* * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLCADS0 * * * * * * * * * *
OCT 22 00 THRU NOV 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
UNBUNDLED TRANSPORT SHARED TRANSPORT - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING			
FTLDFLTBCM4 - 030 MILES	4	.000012000	.01
FTLDFLWADS1 - 030 MILES	4	.000012000	.01
HMSTFLHMDS0 - 021 MILES	1	.000012000	.01
MIAMFLAEDS0 - 007 MILES	96	.000012000	.01
MIAMFLAL63E - 009 MILES	6	.000012000	.01
MIAMFLAPDS0 - 007 MILES	10	.000012000	.01
MIAMFLBA85E - 009 MILES	9	.000012000	.01
MIAMFLBCDS0 - 011 MILES	2	.000012000	.01
MIAMFLBRDS0 - 015 MILES	5	.000012000	.01
MIAMFLDADS0 - 011 MILES	1,409	.000012000	.19
MIAMFLFLDS0 - 009 MILES	7	.000012000	.01
MIAMFLGRDS1 - 011 MILES	1	.000012000	.01
MIAMFLGRH12 - 011 MILES	1	.000012000	.01
MIAMFLHLDS0 - 011 MILES	18	.000012000	.01
MIAMFLME32E - 010 MILES	4	.000012000	.01
MIAMFLNMDS0 - 016 MILES	13	.000012000	.01
MIAMFLNSDS0 - 011 MILES	1	.000012000	.01
MIAMFLOL68E - 013 MILES	23	.000012000	.01
MIAMFLPB88E - 008 MILES	4	.000012000	.01
MIAMFLPLDS0 - 005 MILES	26	.000012000	.01
MIAMFLRRDS0 - 005 MILES	4	.000012000	.01
MIAMFLSODS0 - 005 MILES	20	.000012000	.01
MIAMFLWDDS0 - 007 MILES	112	.000012000	.01
MIAMFLWM26E - 004 MILES	10	.000012000	.01
MIAMFLYJCM5 - 022 MILES	132	.000012000	.03
MIANFLPVDS0 - 004 MILES	36	.000012000	.01
MIAQFL06DS0 - 016 MILES	18	.000012000	.01
NDADFLAC94E - 018 MILES	1	.000012000	.01
NDADFLBRDS0 - 016 MILES	1	.000012000	.01
NDADFLGGDS0 - 018 MILES	1	.000012000	.02
NDADFLOLDS0 - 020 MILES	1	.000012000	.01
PRRNFLMADS0 - 009 MILES	6	.000012000	.01
WPBIFLJADS1 - 969 MILES	5	.000012000	.01
TANDEM			
ORIGINATING			
FTLDFLAMCM2 - 031 MILES	17	.000012000	.01
FTLDFLHQCM2 - 033 MILES	1	.000012000	.01
FTLDFLTBCM4 - 030 MILES	10	.000012000	.01
MIAMFLAFCM1 - 011 MILES	15	.000012000	.01
MIAMFLAPDS0 - 007 MILES	2	.000012000	.01
MIAMFLFLDS0 - 009 MILES	1	.000012000	.01
MIAMFLHLDS0 - 011 MILES	1	.000012000	.01

CONTINUED

* * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLCADS0 * * * * * * * * * *
OCT 22 00 THRU NOV 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
MIAMFLNMDS0 - 016 MILES	1	.000812000	.01
MIAMFLYJCM0 - 022 MILES	29	.000812000	.01
MIAMFLYJCM5 - 022 MILES	14	.000812000	.01
NDADFLGGCM5 - 018 MILES	8	.000812000	.01
NDADFLOLDS0 - 020 MILES	1	.000812000	.01
OJUSFLTLCM1 - 021 MILES	14	.000812000	.01
NDADFLGG03T - 018 MILES	6	.000812000	.01
ACCESS			
TANDEM			
ORIGINATING			
MIAMFLGR05T - 011 MILES	58	.000812000	.01
NDADFLGG01T - 018 MILES	253	.000812000	.05
TERMINATING			
MIAMFLGR05T - 011 MILES	2	.000812000	.01
NDADFLGG01T - 018 MILES	32	.000812000	.01
NDADFLGG04T - 018 MILES	1	.000812000	.01
TOTAL UT SHRD TRANS	2,457		.76
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO EO - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING	1,975	.000500000	.99
TANDEM			
ORIGINATING	106	.000500000	.05
TOTAL UT F TERM EO-EO	2,081		1.04
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO TANDEM - FL - EC 5191			
LOCAL			
TANDEM			
ORIGINATING	6	.000500000	.01
ACCESS			
TANDEM			
ORIGINATING	311	.000500000	.16
TERMINATING	34	.000500000	.02
TOTAL UT F TERM EO-TAN	351		.19
UNBUNDLED TRANSPORT TANDEM SWITCHING - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING	1,975	.000290000	.57

CONTINUED

* * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLCADS0 * * * * * * * * * *
OCT 22 00 THRU NOV 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
TANDEM			
ORIGINATING	111	.000290000	.03
ACCESS			
TANDEM			
ORIGINATING	311	.000290000	.09
TERMINATING	34	.000290000	.01
TOTAL UT TANDEM SW	2,431		.70
TOTAL UNBUNDLED TRANSPORT CHARGE - FL - EC 5191			2.69
UNBUNDLED END OFFICE - FL - EC 5191			
UNBUNDLED LOCAL SWITCHING - SWITCHING FUNCTIONALITY			
LOCAL			
ORIGINATING			
EO			
SINGLE NETWORK			
INTRASWITCH			
INITIAL	124	.017500000	2.17
ADDITIONAL	72	.005000000	.36
INTERSWITCH			
INITIAL	192	.017500000	3.36
ADDITIONAL	319	.005000000	1.60
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	113	.017500000	1.98
ADDITIONAL	1,463	.005000000	7.32
TEO			
SINGLE NETWORK			
INTERSWITCH			
INITIAL	187	.017500000	3.27
ADDITIONAL	319	.005000000	1.60
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	51	.017500000	.89
ADDITIONAL	1,428	.005000000	7.18
ACCESS			
ORIGINATING			
EO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	87	.017500000	1.52
ADDITIONAL	354	.005000000	1.77
TERMINATING			
TEO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	138	.017500000	2.42

CONTINUED

* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLCADS0 * * * * * * * * *
OCT 22 00 THRU NOV 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
ADDITIONAL	238	.005000000	1.19
TOTAL ULS - SWITCH FUNC	5,077		36.55
TOTAL UNBUNDLED END OFFICE CHARGES - FL - EC 5191			36.55
TOTAL LOCAL USAGE CHARGES FOR OFFICE MIAMFLCADS0 . . .			47.61

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* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLGRDS1 * * * * * * * * * *
JUL 22 00 THRU AUG 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
UNBUNDLED TRANSPORT SHARED TRANSPORT - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING			
MDADFLGG01T - 012 MILES	12	.000012000	.01
TOTAL UT SHRD TRANS	12		.01
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO TANDEM - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING	12	.000500000	.01
TOTAL UT F TERM EO-TAN	12		.01
UNBUNDLED TRANSPORT TANDEM SWITCHING - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING	12	.000290000	.01
TOTAL UT TANDEM SW	12		.01
TOTAL UNBUNDLED TRANSPORT CHARGE - FL - EC 5191			.03
UNBUNDLED END OFFICE - FL - EC 5191			
UNBUNDLED LOCAL SWITCHING - SWITCHING FUNCTIONALITY			
ACCESS			
ORIGINATING			
EO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	8	.017500000	.14
ADDITIONAL	5	.005000000	.03
TOTAL ULS - SWITCH FUNC	13		.17
TOTAL UNBUNDLED END OFFICE CHARGES - FL - EC 5191			.17

* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLGRDS1 * * * * * * * * * *
AUG 22 00 THRU SEP 21 00
AUG 22 THRU SEP 06

RATE CATEGORY	QUANTITY	RATE	AMOUNT
UNBUNDLED TRANSPORT SHARED TRANSPORT - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING			
NDADFLGG01T - 012 MILES	74	.000012000	.01
TOTAL UT SHRD TRANS	74		.01
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO TANDEM - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING	74	.000500000	.04
TERMINATING	31	.000500000	.02
TOTAL UT F TERM EO-TAN	105		.06
UNBUNDLED TRANSPORT TANDEM SWITCHING - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING	74	.000290000	.02
TERMINATING	31	.000290000	.01
TOTAL UT TANDEM SW	105		.03
TOTAL UNBUNDLED TRANSPORT CHARGE - FL - EC 5191			.10
UNBUNDLED END OFFICE - FL - EC 5191			
UNBUNDLED LOCAL SWITCHING - SWITCHING FUNCTIONALITY			
ACCESS			
ORIGINATING			
EO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	18	.017500000	.32
ADDITIONAL	57	.005000000	.29
TERMINATING			
TEO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	8	.017500000	.14
ADDITIONAL	23	.005000000	.12

CONTINUED

* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLGRDS1 * * * * * * * * * *
AUG 22 00 THRU SEP 21 00
AUG 22 THRU SEP 06

RATE CATEGORY	QUANTITY	RATE	AMOUNT
TOTAL ULS - SWITCH FUNC	106		
TOTAL UNBUNDLED END OFFICE CHARGES - FL - EC 5191			.87
			.87

* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLGRDS1 * * * * * * * * * *
AUG 22 00 THRU SEP 21 00
SEP 07 THRU SEP 21

RATE CATEGORY	QUANTITY	RATE	AMOUNT
UNBUNDLED TRANSPORT SHARED TRANSPORT - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING			
NDADFLGG01T - 012 MILES	57	.000012000	.01
TOTAL UT SHRD TRANS	57		.01
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO TANDEM - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING	57	.000500000	.03
TERMINATING	22	.000500000	.01
TOTAL UT F TERM EO-TAN	79		.04
UNBUNDLED TRANSPORT TANDEM SWITCHING - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING	57	.000290000	.02
TERMINATING	22	.000290000	.01
TOTAL UT TANDEM SW	79		.03
TOTAL UNBUNDLED TRANSPORT CHARGE - FL - EC 5191			.08
UNBUNDLED END OFFICE - FL - EC 5191			
UNBUNDLED LOCAL SWITCHING - SWITCHING FUNCTIONALITY			
ACCESS			
ORIGINATING			
EO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	23	.017500000	.40
ADDITIONAL	35	.005000000	.18
TERMINATING			
TEO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	14	.017500000	.25
ADDITIONAL	9	.005000000	.05

CONTINUED

* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLGRDS1 * * * * * * * * * *
AUG 22 00 THRU SEP 21 00
SEP 07 THRU SEP 21

RATE CATEGORY	QUANTITY	RATE	AMOUNT
TOTAL ULS - SWITCH FUNC	81		.88
TOTAL UNBUNDLED END OFFICE CHARGES - FL - EC 5191			.88

* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLGRDS1 * * * * * * * * * *
SEP 22 00 THRU OCT 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
UNBUNDLED TRANSPORT SHARED TRANSPORT - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING			
FTLDFLWADS1 - 025 MILES	6	.000012000	.01
FTLDFL92DS0 - 011 MILES	2	.000012000	.01
MIAMFLAEDS0 - 005 MILES	11	.000012000	.01
MIAMFLAFCM1 - 001 MILES	4	.000012000	.01
MIAMFLBA85E - 003 MILES	1	.000012000	.01
MIAMFLBCDS0 - 002 MILES	2	.000012000	.01
MIAMFLCADS0 - 011 MILES	7	.000012000	.01
MIAMFLHLDS0 - 011 MILES	4	.000012000	.01
MIAMFLICDS0 - 008 MILES	1	.000012000	.01
MIAMFLOL68E - 009 MILES	1	.000012000	.01
MIAMFLPLDS0 - 010 MILES	6	.000012000	.01
MIAMFLRRDS0 - 008 MILES	7	.000012000	.01
MIAMFLSODS0 - 013 MILES	1	.000012000	.01
MIAMFLWM26E - 007 MILES	8	.000012000	.01
MIAQFL06DS0 - 011 MILES	2	.000012000	.01
NDADFLGGCM5 - 012 MILES	1	.000012000	.01
NDADFLGG1KD - 012 MILES	1	.000012000	.01
TANDEM			
ORIGINATING			
FTLDFLAMCM2 - 027 MILES	1	.000012000	.01
FTLDFLHQCM2 - 029 MILES	1	.000012000	.01
FTLDFLTBCM4 - 026 MILES	4	.000012000	.01
MIAMFLAFCM1 - 001 MILES	1	.000012000	.01
MIAMFLYJCM0 - 024 MILES	10	.000012000	.01
OJUSFLTLCM1 - 014 MILES	2	.000012000	.01
PRRNFLAECM1 - 015 MILES	3	.000012000	.01
ACCESS			
TANDEM			
ORIGINATING			
NDADFLGG01T - 012 MILES	11	.000012000	.01
TERMINATING			
NDADFLGG01T - 012 MILES	31	.000012000	.01
TOTAL UT SHRD TRANS	129		.26
UNBUNDLED TRANSPORT FACILITIES TERMINATION ED TO EO - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING	55	.000500000	.03
TANDEM			
ORIGINATING	18	.000500000	.01

CONTINUED

* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLGRDS1 * * * * * * * * * *
SEP 22 00 THRU OCT 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
TOTAL UT F TERM EO-EO	73		.04
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO TANDEM - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING	13	.000500000	.01
TERMINATING	32	.000500000	.02
TOTAL UT F TERM EO-TAN	45		.03
UNBUNDLED TRANSPORT TANDEM SWITCHING - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING	55	.000290000	.02
TANDEM			
ORIGINATING	18	.000290000	.01
ACCESS			
TANDEM			
ORIGINATING	13	.000290000	.01
TERMINATING	32	.000290000	.01
TOTAL UT TANDEM SW	118		.05
TOTAL UNBUNDLED TRANSPORT CHARGE - FL - EC 5191			.38
UNBUNDLED END OFFICE - FL - EC 5191			
UNBUNDLED LOCAL SWITCHING - SWITCHING FUNCTIONALITY			
LOCAL			
ORIGINATING			
EO			
SINGLE NETWORK			
INTRASWITCH			
INITIAL	41	.017500000	.72
ADDITIONAL	197	.005000000	.99
INTERSWITCH			
INITIAL	24	.017500000	.42
ADDITIONAL	23	.005000000	.12
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	15	.017500000	.26
ADDITIONAL	11	.005000000	.06
TEO			
SINGLE NETWORK			
INTERSWITCH			
INITIAL	24	.017500000	.42

CONTINUED

* * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLGRDS1 * * * * * * * * * *
SEP 22 00 THRU OCT 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
ADDITIONAL	23	.005000000	.12
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	5	.017500000	.09
ADDITIONAL	4	.005000000	.02
ACCESS			
ORIGINATING			
EO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	18	.017500000	.32
ADDITIONAL	8	.005000000	.04
TERMINATING			
TEO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	28	.017500000	.49
ADDITIONAL	47	.005000000	.24
TOTAL ULS - SWITCH FUNC	468		4.31
TOTAL UNBUNDLED END OFFICE CHARGES - FL - EC 5191			4.31

* * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLGRDS1 * * * * * * * * * *
OCT 22 00 THRU NOV 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
UNBUNDLED TRANSPORT SHARED TRANSPORT - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING			
FTLDFLTBCM4 - 026 MILES	5	.000012000	.01
FTLDFLWADS1 - 025 MILES	39	.000012000	.01
FTLDFL92DS0 - 011 MILES	27	.000012000	.01
HMSTFLHMDS0 - 028 MILES	18	.000012000	.01
MIAMFLAEDS0 - 005 MILES	97	.000012000	.01
MIAMFLAFCM1 - 001 MILES	2	.000012000	.01
MIAMFLAL63E - 004 MILES	19	.000012000	.01
MIAMFLAPDS0 - 006 MILES	75	.000012000	.01
MIAMFLBA85E - 003 MILES	29	.000012000	.01
MIAMFLBCDS0 - 002 MILES	8	.000012000	.01
MIAMFLBRDS0 - 004 MILES	94	.000012000	.01
MIAMFLCADS0 - 011 MILES	291	.000012000	.04
MIAMFLDADS0 - 001 MILES	164	.000012000	.01
MIAMFLDADS2 - 001 MILES	4	.000012000	.01
MIAMFLDBRS1 - 008 MILES	3	.000012000	.01
MIAMFLFLDS0 - 003 MILES	20	.000012000	.01
MIAMFLMLDS0 - 011 MILES	176	.000012000	.02
MIAMFLICDS0 - 008 MILES	4	.000012000	.01
MIAMFLKEDS0 - 007 MILES	4	.000012000	.01
MIAMFLME32E - 002 MILES	33	.000012000	.01
MIAMFLNMDS0 - 009 MILES	19	.000012000	.01
MIAMFLNSDS0 - 006 MILES	1	.000012000	.01
MIAMFLOL68E - 009 MILES	19	.000012000	.01
MIAMFLPB88E - 007 MILES	18	.000012000	.01
MIAMFLPLDS0 - 010 MILES	184	.000012000	.02
MIAMFLRRDS0 - 008 MILES	44	.000012000	.01
MIAMFLSH75E - 006 MILES	10	.000012000	.01
MIAMFLSODS0 - 013 MILES	55	.000012000	.01
MIAMFLWDDS0 - 017 MILES	49	.000012000	.01
MIAMFLWM26E - 007 MILES	137	.000012000	.01
MIAMFLYJCM2 - 024 MILES	1	.000012000	.01
MIAMFLYJCM5 - 024 MILES	2	.000012000	.01
MIAMFLPVDS0 - 010 MILES	1,046	.000012000	.13
MIANFLWKDS0 - 010 MILES	6	.000012000	.01
MIANFLYIDS5 - 001 MILES	1	.000012000	.01
MIANFLYIDS6 - 001 MILES	1	.000012000	.01
MIAPFLYODS0 - 006 MILES	2	.000012000	.01
MIAQFL06DS0 - 011 MILES	85	.000012000	.01
MIASFL68DS0 - 010 MILES	11	.000012000	.01
NDADFLAC96E - 011 MILES	4	.000012000	.01
NDADFLGGCM5 - 012 MILES	42	.000012000	.01
NDADFLGGDS0 - 012 MILES	1	.000012000	.01

CONTINUED

* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLGRDS1 * * * * * * * * * *
OCT 22 00 THRU NOV 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
NDADFLGG1KD - 012 MILES	28	.000012000	.01
NDADFLOLDS0 - 013 MILES	1	.000012000	.01
OJUSFLTLDS2 - 014 MILES	1	.000012000	.01
PMBHFLEDOKD - 026 MILES	6	.000012000	.01
PRRNFLMADS0 - 015 MILES	22	.000012000	.01
COCYFL10DS1 - 012 MILES	62	.000012000	.01
TANDEM			
ORIGINATING			
BCRTFLSNCM1 - 040 MILES	4	.000012000	.01
FTLDFLAMCM2 - 027 MILES	43	.000012000	.01
FTLDFLFTCM1 - 026 MILES	1	.000012000	.01
FTLDFLHQCM2 - 029 MILES	2	.000012000	.01
FTLDFLTBCM4 - 026 MILES	106	.000012000	.03
MIAMFLAFCM1 - 001 MILES	75	.000012000	.01
MIAMFLAPDS0 - 006 MILES	5	.000012000	.01
MIAMFLFLDS0 - 003 MILES	1	.000012000	.01
MIAMFLHLDS0 - 011 MILES	1	.000012000	.01
MIAMFLWM26E - 007 MILES	1	.000012000	.01
MIAMFLYJCM0 - 024 MILES	36	.000012000	.01
MIAMFLYJCM2 - 024 MILES	2	.000012000	.01
MIAMFLYJCM5 - 024 MILES	85	.000012000	.02
NDADFLBRDS0 - 012 MILES	1	.000012000	.01
NDADFLGGCM4 - 012 MILES	6	.000012000	.01
NDADFLGGCM5 - 012 MILES	2	.000012000	.01
NDADFLGGCM6 - 012 MILES	12	.000012000	.01
NDADFLGGDS0 - 012 MILES	1	.000012000	.01
NDADFLGG01T - 012 MILES	9	.000012000	.01
OJUSFLTLCM1 - 014 MILES	15	.000012000	.01
OJUSFLTLCM2 - 014 MILES	1	.000012000	.01
PMBHFLJKCM2 - 012 MILES	2	.000012000	.01
PRRNFLAECM1 - 015 MILES	13	.000012000	.01
MIAMFLAL63E - 004 MILES	1	.000012000	.01
NDADFLGG03T - 012 MILES	18	.000012000	.01
ACCESS			
TANDEM			
ORIGINATING			
NDADFLGG01T - 012 MILES	268	.000012000	.04
TERMINATING			
NDADFLGG01T - 012 MILES	114	.000012000	.02
NDADFLGG04T - 012 MILES	1	.000012000	.01
TOTAL UT SHRD TRANS	3,796		1.00

CONTINUED

* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLGRDS1 * * * * * * * * * *
OCT 22 00 THRU NOV 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO EO - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING	2,988	.000500000	1.49
TANDEM			
ORIGINATING	404	.000500000	.20
TOTAL UT F TERM EO-EO	3,392		1.69
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO TANDEM - FL - EC 5191			
LOCAL			
TANDEM			
ORIGINATING	27	.000500000	.01
ACCESS			
TANDEM			
ORIGINATING	298	.000500000	.15
TERMINATING	127	.000500000	.06
TOTAL UT F TERM EO-TAN	452		.22
UNBUNDLED TRANSPORT TANDEM SWITCHING - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING	2,945	.000290000	.85
TANDEM			
ORIGINATING	9	.000290000	.01
ORIGINATING	422	.000290000	.12
ACCESS			
TANDEM			
ORIGINATING	298	.000290000	.09
TERMINATING	127	.000290000	.04
TOTAL UT TANDEM SW	3,801		1.11
TOTAL UNBUNDLED TRANSPORT CHARGE - FL - EC 5191			4.02
UNBUNDLED END OFFICE - FL - EC 5191			
UNBUNDLED LOCAL SWITCHING - SWITCHING FUNCTIONALITY			
LOCAL			
ORIGINATING			
ED			
SINGLE NETWORK			
INTRASWITCH			
INITIAL	634	.017500000	11.10
ADDITIONAL	2,273	.005000000	11.37

CONTINUED

* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLGRDS1 * * * * * * * * * *
OCT 22 00 THRU NOV 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
INTERSWITCH			
INITIAL	656	.017500000	11.48
ADDITIONAL	875	.005000000	4.38
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	399	.017500000	6.98
ADDITIONAL	1,490	.005000000	7.45
TEO			
SINGLE NETWORK			
INTERSWITCH			
INITIAL	642	.017500000	11.24
ADDITIONAL	879	.005000000	4.35
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	195	.017500000	3.41
ADDITIONAL	1,291	.005000000	6.46
ACCESS			
ORIGINATING			
ED			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	402	.017500000	7.04
ADDITIONAL	289	.005000000	1.45
TERMINATING			
TEO			
SINGLE NETWORK			
INTERSWITCH			
INITIAL	1	.017500000	.02
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	513	.017500000	8.98
ADDITIONAL	523	.005000000	2.62
TOTAL ULS - SWITCH FUNC	11,053		98.33
TOTAL UNBUNDLED END OFFICE CHARGES - FL - EC 5191			98.33
UNBUNDLED MISCELLANEOUS - FL - EC 5191			
FULLY AUTOMATED CALL			
HANDLED LEC LIDB	3	.100000000	.30
TOTAL UNBUNDLED MISCELLANEOUS CHARGES - FL - EC 5191 . .			.30
TOTAL LOCAL USAGE CHARGES FOR OFFICE MIAMFLGRDS1 . . .			109.47

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* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLNMDS0 * * * * * * * * * *
JUL 22 00 THRU AUG 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
UNBUNDLED TRANSPORT SHARED TRANSPORT - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING			
NDADFLBC01T - 004 MILES	38	.000012000	.01
TOTAL UT SHRD TRANS	38		.01
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO TANDEM - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING	38	.000500000	.02
TOTAL UT F TERM EO-TAN	38		.02
UNBUNDLED TRANSPORT TANDEM SWITCHING - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING	38	.000290000	.01
TOTAL UT TANDEM SW	38		.01
TOTAL UNBUNDLED TRANSPORT CHARGE - FL - EC 5191			.04
UNBUNDLED END OFFICE - FL - EC 5191			
UNBUNDLED LOCAL SWITCHING - SWITCHING FUNCTIONALITY			
ACCESS			
ORIGINATING			
EO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	15	.017500000	.26
ADDITIONAL	23	.005000000	.12
TOTAL ULS - SWITCH FUNC	38		.38
TOTAL UNBUNDLED END OFFICE CHARGES - FL - EC 5191			.38

* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLNMDS0 * * * * * * * * * *
AUG 22 00 THRU SEP 21 00
AUG 22 THRU SEP 06

RATE CATEGORY	QUANTITY	RATE	AMOUNT
UNBUNDLED TRANSPORT SHARED TRANSPORT - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING			
NDADFLGG01T - 004 MILES	151	.000812000	.01
TOTAL UT SHRD TRANS	151		.01
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO TANDEM - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING	151	.000580000	.08
TOTAL UT F TERN EO-TAN	151		.08
UNBUNDLED TRANSPORT TANDEM SWITCHING - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING	151	.000290000	.04
TOTAL UT TANDEM SW	151		.04
TOTAL UNBUNDLED TRANSPORT CHARGE - FL - EC 5191			.13
UNBUNDLED END OFFICE - FL - EC 5191			
UNBUNDLED LOCAL SWITCHING - SWITCHING FUNCTIONALITY			
ACCESS			
ORIGINATING			
EO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	58	.017500000	1.02
ADDITIONAL	94	.005000000	.47
TERMINATING			
TEO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	6	.017500000	.11
ADDITIONAL	1	.005000000	.01

CONTINUED

* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLNMDS0 * * * * * * * * * * *
AUG 22 00 THRU SEP 21 00
AUG 22 THRU SEP 06

RATE CATEGORY	QUANTITY	RATE	AMOUNT
TOTAL ULS - SWITCH FUNC	159		1.61
TOTAL UNBUNDLED END OFFICE CHARGES - FL - EC 5191			1.61

* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLNMDS0 * * * * * * * * * *
AUG 22 00 THRU SEP 21 00
SEP 07 THRU SEP 21

RATE CATEGORY	QUANTITY	RATE	AMOUNT
UNBUNDLED TRANSPORT SHARED TRANSPORT - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING			
MDADFLGG01T - 004 MILES	167	.000012000	.01
TOTAL UT SHRD TRANS	167		.01
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO TANDEM - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING	167	.000500000	.08
TOTAL UT F TERM EO-TAN	167		.08
UNBUNDLED TRANSPORT TANDEM SWITCHING - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING	167	.000298000	.05
TOTAL UT TANDEM SW	167		.05
TOTAL UNBUNDLED TRANSPORT CHARGE - FL - EC 5191			.14
UNBUNDLED END OFFICE - FL - EC 5191			
UNBUNDLED LOCAL SWITCHING - SWITCHING FUNCTIONALITY			
ACCESS			
ORIGINATING			
EO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	55	.017500000	.96
ADDITIONAL	113	.005000000	.57
TOTAL ULS - SWITCH FUNC	168		1.53
TOTAL UNBUNDLED END OFFICE CHARGES - FL - EC 5191			1.53

* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLNMDS0 * * * * * * * * * *
SEP 22 00 THRU OCT 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
UNBUNDLED TRANSPORT SHARED TRANSPORT - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING			
MIAMFLAPDS0 - 009 MILES	1	.000012000	.01
MIAMFLGRDS1 - 009 MILES	17	.000012000	.01
MIAMFLHLDS0 - 009 MILES	4	.000012000	.01
MIAMFLNSDS0 - 006 MILES	25	.000012000	.01
MIAMFLOL68E - 005 MILES	30	.000012000	.01
MIAMFLPB88E - 009 MILES	1	.000012000	.01
MIAMFLRRDS0 - 015 MILES	1	.000012000	.01
MIAMFLSH75E - 004 MILES	4	.000012000	.01
MIAMFLSODS0 - 019 MILES	1	.000012000	.01
MIAMFLWDBS0 - 023 MILES	1	.000012000	.01
MIAMFLYJCM5 - 020 MILES	1	.000012000	.01
MIANFLWKDS0 - 013 MILES	7	.000012000	.01
MIAQFL06DS0 - 005 MILES	1	.000012000	.01
MIATFLADDS0 - 008 MILES	28	.000012000	.01
NDADFLAC94E - 003 MILES	8	.000012000	.01
NDADFLBRDS0 - 006 MILES	6	.000012000	.01
NDADFLGGDS0 - 004 MILES	27	.000012000	.01
NDADFLOLDS0 - 005 MILES	3	.000012000	.01
OJUSFLTLCM1 - 006 MILES	1	.000012000	.01
PRRNFLMADS0 - 023 MILES	16	.000012000	.01
MIAMFLAEDS0 - 012 MILES	2	.000012000	.01
MIAMFLAL63E - 007 MILES	3	.000012000	.01
TANDEM			
ORIGINATING			
FTLDFLAICM1 - 022 MILES	1	.000012000	.01
FTLDFLAMCM2 - 019 MILES	9	.000012000	.01
FTLDFLHQCM2 - 021 MILES	1	.000012000	.01
FTLDFLTBCM4 - 018 MILES	1	.000012000	.01
MIAMFLHLDS0 - 009 MILES	1	.000012000	.01
MIAMFLPLDS0 - 013 MILES	1	.000012000	.01
MIAMFLYJCM2 - 020 MILES	1	.000012000	.01
MIAMFLYJCM5 - 020 MILES	6	.000012000	.01
NDADFLBRDS0 - 006 MILES	1	.000012000	.01
NDADFLGGCM4 - 004 MILES	8	.000012000	.01
NDADFLGG01T - 004 MILES	4	.000012000	.01
OJUSFLTLCM1 - 006 MILES	6	.000012000	.01
ACCESS			
TANDEM			
ORIGINATING			
NDADFLGG01T - 004 MILES	43	.000012000	.01
TERMINATING			
NDADFLGG01T - 004 MILES	14	.000012000	.01

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* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLNMDS0 * * * * * * * * * *
SEP 22 00 THRU OCT 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
TOTAL UT SHRD TRANS	285		.36
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO EO - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING	177	.000500000	.09
TANDEM			
ORIGINATING	30	.000500000	.02
TOTAL UT F TERM EO-EO	207		.11
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO TANDEM - FL - EC 5191			
LOCAL			
TANDEM			
ORIGINATING	4	.000500000	.01
ACCESS			
TANDEM			
ORIGINATING	43	.000500000	.02
TERMINATING	14	.000500000	.01
TOTAL UT F TERM EO-TAN	61		.04
UNBUNDLED TRANSPORT TANDEM SWITCHING - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING	177	.000290000	.05
TANDEM			
ORIGINATING	4	.000290000	.01
ORIGINATING	30	.000290000	.01
ACCESS			
TANDEM			
ORIGINATING	43	.000290000	.01
TERMINATING	14	.000290000	.01
TOTAL UT TANDEM SW	268		.09
TOTAL UNBUNDLED TRANSPORT CHARGE - FL - EC 5191			.60

CONTINUED

* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLNMDS0 * * * * * * * * * *
SEP 22 00 THRU OCT 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
UNBUNDLED END OFFICE - FL - EC 5191			
UNBUNDLED LOCAL SWITCHING - SWITCHING FUNCTIONALITY			
LOCAL			
ORIGINATING			
EO			
SINGLE NETWORK			
INTRASWITCH			
INITIAL	5	.017500000	.09
ADDITIONAL	8	.005000000	.04
INTERSWITCH			
INITIAL	56	.017500000	.98
ADDITIONAL	90	.005000000	.45
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	27	.017500000	.47
ADDITIONAL	38	.005000000	.19
TEO			
SINGLE NETWORK			
INTERSWITCH			
INITIAL	56	.017500000	.98
ADDITIONAL	90	.005000000	.45
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	6	.017500000	.11
ADDITIONAL	30	.005000000	.15
ACCESS			
ORIGINATING			
EO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	38	.017500000	.67
ADDITIONAL	73	.005000000	.37
TERMINATING			
TEO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	48	.017500000	.84
ADDITIONAL	105	.005000000	.53
TOTAL ULS - SWITCH FUNC	670		6.32
TOTAL UNBUNDLED END OFFICE CHARGES - FL - EC 5191			6.32

* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLNMDS0 * * * * * * * * * *
OCT 22 00 THRU NOV 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
UNBUNDLED TRANSPORT SHARED TRANSPORT - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING			
FTLDFLTBCM4 - 018 MILES	9	.000012000	.01
FTLDFLWADS1 - 016 MILES	3	.000012000	.01
FTLDFL92DS0 - 003 MILES	11	.000012000	.01
MIAMFLAEDS0 - 012 MILES	28	.000012000	.01
MIAMFLAFCM1 - 009 MILES	1	.000012000	.01
MIAMFLAL63E - 007 MILES	19	.000012000	.01
MIAMFLBA85E - 011 MILES	8	.000012000	.01
MIAMFLBCDS0 - 007 MILES	31	.000012000	.01
MIAMFLBRDS0 - 008 MILES	65	.000012000	.01
MIAMFLCADS0 - 016 MILES	9	.000012000	.01
MIAMFLDADSA - 009 MILES	1	.000012000	.01
MIAMFLGRDS1 - 009 MILES	69	.000012000	.01
MIAMFLHLDS0 - 009 MILES	78	.000012000	.01
MIAMFLICDS0 - 005 MILES	30	.000012000	.01
MIAMFLNSDS0 - 006 MILES	230	.000012000	.02
MIAMFLOL68E - 005 MILES	255	.000012000	.02
MIAMFLPB88E - 009 MILES	46	.000012000	.01
MIAMFLPLDS0 - 013 MILES	28	.000012000	.01
MIAMFLRRDS0 - 015 MILES	29	.000012000	.01
MIAMFLSH75E - 004 MILES	216	.000012000	.01
MIAMFLSODS0 - 019 MILES	33	.000012000	.01
MIAMFLWDDS0 - 023 MILES	14	.000012000	.01
MIAMFLWM26E - 012 MILES	28	.000012000	.01
MIAMFLYJCM2 - 020 MILES	3	.000012000	.01
MIAMFLYJCM5 - 020 MILES	16	.000012000	.01
MIANFLPVDS0 - 013 MILES	3	.000012000	.01
MIANFLWKDS0 - 013 MILES	37	.000012000	.01
MIAQFL06DS0 - 005 MILES	311	.000012000	.02
MIATFLADDS0 - 008 MILES	2,034	.000012000	.20
NDADFLAC94E - 003 MILES	262	.000012000	.01
NDADFLBRDS0 - 006 MILES	204	.000012000	.01
NDADFLGGCM4 - 004 MILES	18	.000012000	.01
NDADFLGGCM5 - 004 MILES	1	.000012000	.01
NDADFLGGDS0 - 004 MILES	195	.000012000	.01
NDADFLGG1KD - 004 MILES	2	.000012000	.01
NDADFLOLDS0 - 005 MILES	34	.000012000	.01
PRRNFLMADS0 - 023 MILES	222	.000012000	.06
COCYFL10DS1 - 006 MILES	4	.000012000	.01
FTLDFLAMCM2 - 019 MILES	6	.000012000	.01
TANDEM			
ORIGINATING			
BCRTFLSNCM1 - 032 MILES	2	.000012000	.01

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* * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLNMDS0 * * * * * * * * * *
OCT 22 00 THRU NOV 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
FTLDFLAICM1 - 022 MILES	1	.000012000	.01
FTLDFLAMCM2 - 019 MILES	89	.000012000	.02
FTLDFLFTCM1 - 018 MILES	3	.000012000	.01
FTLDFLHQCM2 - 021 MILES	1	.000012000	.01
FTLDFLTBCM4 - 018 MILES	34	.000012000	.01
MIAMFLAFCM1 - 009 MILES	6	.000012000	.01
MIAMFLAPDS0 - 009 MILES	8	.000012000	.01
MIAMFLHLDS0 - 009 MILES	7	.000012000	.01
MIAMFLPLDS0 - 013 MILES	2	.000012000	.01
MIAMFLWM26E - 012 MILES	1	.000012000	.01
MIAMFLYJCM2 - 020 MILES	15	.000012000	.01
MIAMFLYJCM5 - 020 MILES	156	.000012000	.01
NDADFLBRDS0 - 006 MILES	2	.000012000	.04
NDADFLGGCM4 - 004 MILES	163	.000012000	.01
NDADFLGGCM5 - 004 MILES	40	.000012000	.01
NDADFLGGCM6 - 004 MILES	22	.000012000	.01
NDADFLGGDS0 - 004 MILES	2	.000012000	.01
NDADFLGG01T - 004 MILES	83	.000012000	.01
OJUSFLTLCM1 - 006 MILES	17	.000012000	.01
PMBHFLJKCM2 - 004 MILES	2	.000012000	.01
PRRNFLAECM1 - 022 MILES	1	.000012000	.01
NDADFLGG03T - 004 MILES	1	.000012000	.01
ACCESS			
TANDEM			
ORIGINATING			
NDADFLGG01T - 004 MILES	724	.000012000	.03
TERMINATING			
NDADFLGG01T - 004 MILES	521	.000012000	.02
NDADFLGG04T - 004 MILES	1	.000012000	.01
TOTAL UT SHRD TRANS	6,497		.99
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO EO - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING	4,575	.000500000	2.29
TANDEM			
ORIGINATING	564	.000500000	.28
TOTAL UT F TERM EO-EO	5,139		2.57
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO TANDEM - FL - EC 5191			
LOCAL			
TANDEM			
ORIGINATING	84	.000500000	.04

CONTINUED

* * * * * * * * LOCAL USAGE FOR OFFICE MIANFLNMDS0 * * * * * * * * * *
OCT 22 00 THRU NOV 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
ACCESS			
TANDEM			
ORIGINATING	724	.000500000	.36
TERMINATING	521	.000500000	.26
TOTAL UT F TERM EO-TAN	1,329		.66
UNBUNDLED TRANSPORT TANDEM SWITCHING - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING	4,575	.000290000	1.33
TANDEM			
ORIGINATING	83	.000290000	.02
ORIGINATING	565	.000290000	.16
ACCESS			
TANDEM			
ORIGINATING	724	.000290000	.21
TERMINATING	521	.000290000	.15
TOTAL UT TANDEM SW	6,468		1.87
TOTAL UNBUNDLED TRANSPORT CHARGE - FL - EC 5191			6.09
UNBUNDLED END OFFICE - FL - EC 5191			
UNBUNDLED LOCAL SWITCHING - SWITCHING FUNCTIONALITY			
LOCAL			
ORIGINATING			
EO			
SINGLE NETWORK			
INTRASWITCH			
INITIAL	98	.017500000	1.72
ADDITIONAL	220	.005000000	1.10
INTERSWITCH			
INITIAL	679	.017500000	11.88
ADDITIONAL	1,578	.005000000	7.89
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	358	.017500000	6.27
ADDITIONAL	2,609	.005000000	13.05
TEO			
SINGLE NETWORK			
INTERSWITCH			
INITIAL	678	.017500000	11.87
ADDITIONAL	1,578	.005000000	7.89
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	120	.017500000	2.10

CONTINUED

* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLNMDS0 * * * * * * * * * *
OCT 22 00 THRU NOV 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
ADDITIONAL	2,283	.005000000	11.42
ACCESS			
ORIGINATING			
EO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	443	.017500000	7.75
ADDITIONAL	978	.005000000	4.89
TERMINATING			
TEO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	929	.017500000	16.26
ADDITIONAL	1,240	.005000000	6.20
TOTAL ULS - SWITCH FUNC	13,791		110.29
TOTAL UNBUNDLED END OFFICE CHARGES - FL - EC 5191			110.29
TOTAL LOCAL USAGE CHARGES FOR OFFICE MIAMFLNMDS0 . . .			127.13

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* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLNSDS0 * * * * * * * * * *
JUN 22 00 THRU JUL 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
UNBUNDLED TRANSPORT SHARED TRANSPORT - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING			
NDADFLGG0IT - 008 MILES	1	.000012000	.01
TOTAL UT SHRD TRANS	1		.01
UNBUNDLED TRANSPORT FACILITIES TERMINATION ED TO TANDEM - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING	1	.000500000	.01
TOTAL UT F TERM EO-TAN	1		.01
UNBUNDLED TRANSPORT TANDEM SWITCHING - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING	1	.000290000	.01
TOTAL UT TANDEM SW	1		.01
TOTAL UNBUNDLED TRANSPORT CHARGE - FL - EC 5191			.03
UNBUNDLED END OFFICE - FL - EC 5191			
UNBUNDLED LOCAL SWITCHING - SWITCHING FUNCTIONALITY			
ACCESS			
ORIGINATING			
ED			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	1	.017500000	.02
TOTAL ULS - SWITCH FUNC	1		.02
TOTAL UNBUNDLED END OFFICE CHARGES - FL - EC 5191			.02

* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLNSDS0 * * * * * * * * * *
JUL 22 00 THRU AUG 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
UNBUNDLED TRANSPORT SHARED TRANSPORT - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING			
MDADFLGG01T - 008 MILES	16	.000012000	.01
TOTAL UT SHRD TRANS	16		.01
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO TANDEM - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING	16	.000580000	.01
TOTAL UT F TERM EO-TAN	16		.01
UNBUNDLED TRANSPORT TANDEM SWITCHING - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING	16	.000290000	.01
TOTAL UT TANDEM SW	16		.01
TOTAL UNBUNDLED TRANSPORT CHARGE - FL - EC 5191			.03
UNBUNDLED END OFFICE - FL - EC 5191			
UNBUNDLED LOCAL SWITCHING - SWITCHING FUNCTIONALITY			
ACCESS			
ORIGINATING			
EO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	8	.017500000	.14
ADDITIONAL	9	.005000000	.05
TOTAL ULS - SWITCH FUNC	17		.19
TOTAL UNBUNDLED END OFFICE CHARGES - FL - EC 5191			.19

* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLMSDS0 * * * * * * * * * * *
AUG 22 00 THRU SEP 21 00
AUG 22 THRU SEP 06

RATE CATEGORY	QUANTITY	RATE	AMOUNT
UNBUNDLED TRANSPORT SHARED TRANSPORT - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING			
NDADFLGG01T - 008 MILES	54	.000012000	.01
TOTAL UT SHRD TRANS	54		.01
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO TANDEM - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING	54	.000500000	.03
TOTAL UT F TERM EO-TAN	54		.03
UNBUNDLED TRANSPORT TANDEM SWITCHING - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING	54	.000290000	.02
TOTAL UT TANDEM SW	54		.02
TOTAL UNBUNDLED TRANSPORT CHARGE - FL - EC 5191			.06
UNBUNDLED END OFFICE - FL - EC 5191			
UNBUNDLED LOCAL SWITCHING - SWITCHING FUNCTIONALITY			
ACCESS			
ORIGINATING			
EO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	13	.017500000	.23
ADDITIONAL	42	.005000000	.21
TOTAL ULS - SWITCH FUNC	55		.44
TOTAL UNBUNDLED END OFFICE CHARGES - FL - EC 5191			.44

* * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLNSDS0 * * * * * * * * * *
AUG 22 00 THRU SEP 21 00
SEP 07 THRU SEP 21

RATE CATEGORY	QUANTITY	RATE	AMOUNT
UNBUNDLED TRANSPORT SHARED TRANSPORT - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING			
NDADFLGG01T - 008 MILES	68	.000012000	.01
TOTAL UT SHRD TRANS	68		.01
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO TANDEM - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING	68	.000500000	.03
TOTAL UT F TERM EO-TAN	68		.03
UNBUNDLED TRANSPORT TANDEM SWITCHING - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING	68	.000290000	.02
TOTAL UT TANDEM SW	68		.02
TOTAL UNBUNDLED TRANSPORT CHARGE - FL - EC 5191			.06
UNBUNDLED END OFFICE - FL - EC 5191			
UNBUNDLED LOCAL SWITCHING - SWITCHING FUNCTIONALITY			
ACCESS			
ORIGINATING			
EO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	12	.017500000	.21
ADDITIONAL	57	.005000000	.29
TOTAL ULS - SWITCH FUNC	69		.50
TOTAL UNBUNDLED END OFFICE CHARGES - FL - EC 5191			.50

* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLMSDS0 * * * * * * * * * *
SEP 22 00 THRU OCT 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
UNBUNDLED TRANSPORT SHARED TRANSPORT - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING			
FTLDFL92DS0 - 008 MILES	3	.000012000	.01
HLWDFLWHDS0 - 012 MILES	1	.000012000	.01
MIAMFLAL63E - 003 MILES	8	.000012000	.01
MIAMFLAPDS0 - 004 MILES	3	.000012000	.01
MIAMFLBA85E - 007 MILES	5	.000012000	.01
MIAMFLBCDS0 - 004 MILES	1	.000012000	.01
MIAMFLCADS0 - 011 MILES	1	.000012000	.01
MIAMFLDADS0 - 006 MILES	1	.000012000	.01
MIAMFLFLDS0 - 006 MILES	1	.000012000	.01
MIAMFLGRDS1 - 006 MILES	88	.000012000	.01
MIAMFLHLDS0 - 006 MILES	14	.000012000	.01
MIAMFLICDS0 - 008 MILES	5	.000012000	.01
MIAMFLME32E - 004 MILES	3	.000012000	.01
MIAMFLNMDS0 - 006 MILES	4	.000012000	.01
MIAMFLOL68E - 004 MILES	4	.000012000	.01
MIAMFLPB88E - 004 MILES	4	.000012000	.01
MIAMFLPLDS0 - 008 MILES	9	.000012000	.01
MIAMFLSH75E - 003 MILES	14	.000012000	.01
MIAMFLWDDS0 - 017 MILES	3	.000012000	.01
MIAMFLYJCM5 - 019 MILES	2	.000012000	.01
NDADFLAC94E - 008 MILES	4	.000012000	.01
NDADFLBRDS0 - 007 MILES	38	.000012000	.01
NDADFLGGDS0 - 008 MILES	19	.000012000	.01
PRRNFLMADS0 - 018 MILES	3	.000012000	.01
FTLDFLAMCM2 - 022 MILES	1	.000012000	.01
FTLDFLPLDS0 - 020 MILES	10	.000012000	.01
TANDEM			
ORIGINATING			
BCRTFLSNCM1 - 036 MILES	1	.000012000	.01
FTLDFLAICM1 - 026 MILES	1	.000012000	.01
FTLDFLAMCM2 - 022 MILES	5	.000012000	.01
FTLDFLTBCM4 - 022 MILES	31	.000012000	.01
MIAMFLAFCM1 - 006 MILES	11	.000012000	.01
MIAMFLAPDS0 - 004 MILES	1	.000012000	.01
MIAMFLBA85E - 007 MILES	1	.000012000	.01
MIAMFLHLDS0 - 006 MILES	1	.000012000	.01
MIAMFLPLDS0 - 008 MILES	1	.000012000	.01
MIAMFLWM26E - 007 MILES	5	.000012000	.01
MIAMFLYJCM5 - 019 MILES	8	.000012000	.01
NDADFLGGCM4 - 008 MILES	1	.000012000	.01
NDADFLGGCM5 - 008 MILES	8	.000012000	.01
NDADFLGG01T - 008 MILES	2	.000012000	.01

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* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLNSDS0 * * * * * * * * * *
SEP 22 00 THRU OCT 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
OJUSFLTLCM1 - 011 MILES	5	.000012000	.01
PRRMFLAECM1 - 017 MILES	56	.000012000	.01
MIAMFLFLDS0 - 006 MILES	1	.000012000	.01
NDADFLGG03T - 008 MILES	5	.000012000	.01
ACCESS			
TANDEM			
ORIGINATING			
NDADFLGG01T - 008 MILES	107	.000012000	.01
TERMINATING			
NDADFLGG01T - 008 MILES	38	.000012000	.01
NDADFLGG04T - 008 MILES	2	.000012000	.01
TOTAL UT SHRD TRANS	540		.47
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO EO - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING	237	.000500000	.12
TANDEM			
ORIGINATING	131	.000500000	.07
TOTAL UT F TERM EO-EO	368		.19
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO TANDEM - FL - EC 5191			
LOCAL			
TANDEM			
ORIGINATING	6	.000500000	.01
ACCESS			
TANDEM			
ORIGINATING	107	.000500000	.05
TERMINATING	40	.000500000	.02
TOTAL UT F TERM EO-TAN	153		.08
UNBUNDLED TRANSPORT TANDEM SWITCHING - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING	237	.000290000	.07
TANDEM			
ORIGINATING	2	.000290000	.01
ORIGINATING	135	.000290000	.04
ACCESS			
TANDEM			
ORIGINATING	107	.000290000	.03

CONTINUED

* * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLNSDS0 * * * * * * * * * *
SEP 22 00 THRU OCT 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
TERMINATING	40	.000290000	.01
TOTAL UT TANDEM SW	521		.16
TOTAL UNBUNDLED TRANSPORT CHARGE - FL - EC 5191			.90
UNBUNDLED END OFFICE - FL - EC 5191			
UNBUNDLED LOCAL SWITCHING - SWITCHING FUNCTIONALITY			
LOCAL			
ORIGINATING			
EO			
SINGLE NETWORK			
INTRASWITCH			
INITIAL	17	.017500000	.30
ADDITIONAL	30	.005000000	.15
INTERSWITCH			
INITIAL	85	.017500000	1.49
ADDITIONAL	155	.005000000	.78
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	39	.017500000	.68
ADDITIONAL	95	.005000000	.48
TEO			
SINGLE NETWORK			
INTERSWITCH			
INITIAL	81	.017500000	1.42
ADDITIONAL	155	.005000000	.78
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	3	.017500000	.05
ADDITIONAL	1	.005000000	.01
ACCESS			
ORIGINATING			
EO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	81	.017500000	1.42
ADDITIONAL	148	.005000000	.74
TERMINATING			
TEO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	68	.017500000	1.19
ADDITIONAL	117	.005000000	.59

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* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLNSDS0 * * * * * * * * * *
SEP 22 00 THRU OCT 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
TOTAL ULS - SWITCH FUNC	1,075		10.08
TOTAL UNBUNDLED END OFFICE CHARGES - FL - EC 5191			10.08
UNBUNDLED MISCELLANEOUS - FL - EC 5191			
EMERGENCY INTERRUPT	1	1.000000000	1.00
TOTAL UNBUNDLED MISCELLANEOUS CHARGES - FL - EC 5191 . .			1.00

* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLNSDS0 * * * * * * * * * *
OCT 22 00 THRU NOV 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
UNBUNDLED TRANSPORT SHARED TRANSPORT - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING			
FTLDFLAMCM2 - 022 MILES	9	.000012000	.01
FTLDFLJADS0 - 020 MILES	22	.000012000	.01
FTLDFLPLDS0 - 020 MILES	2	.000012000	.01
FTLDFLTBCM1 - 022 MILES	1	.000012000	.01
FTLDFLYBCM4 - 022 MILES	5	.000012000	.01
FTLDFLWADS1 - 021 MILES	3	.000012000	.01
FTLDFL92DS0 - 008 MILES	22	.000012000	.01
HLWDFLWHDS0 - 012 MILES	13	.000012000	.01
HMSTFLHMDS0 - 031 MILES	5	.000012000	.01
MIAMFLAEDS0 - 007 MILES	58	.000012000	.01
MIAMFLAFCM1 - 006 MILES	1	.000012000	.01
MIAMFLAL63E - 003 MILES	199	.000012000	.01
MIAMFLAPDS0 - 004 MILES	19	.000012000	.01
MIAMFLBA85E - 007 MILES	24	.000012000	.01
MIAMFLBCDS0 - 004 MILES	10	.000012000	.01
MIAMFLBRDS0 - 008 MILES	12	.000012000	.01
MIAMFLCADS0 - 011 MILES	169	.000012000	.01
MIAMFLDBRS1 - 010 MILES	4	.000012000	.02
MIAMFLFLDS0 - 006 MILES	75	.000012000	.01
MIAMFLGRDS0 - 006 MILES	4	.000012000	.01
MIAMFLGRDS1 - 006 MILES	4,064	.000012000	.01
MIAMFLHLDS0 - 006 MILES	308	.000012000	.29
MIAMFLICDS0 - 008 MILES	228	.000012000	.02
MIAMFLKEDS0 - 012 MILES	1	.000012000	.02
MIAMFLME32E - 004 MILES	30	.000012000	.01
MIAMFLNMDS0 - 006 MILES	60	.000012000	.01
MIAMFLOL68E - 004 MILES	340	.000012000	.01
MIAMFLPB88E - 004 MILES	135	.000012000	.02
MIAMFLPLDS0 - 008 MILES	127	.000012000	.01
MIAMFLRRDS0 - 010 MILES	24	.000012000	.01
MIAMFLSH75E - 003 MILES	240	.000012000	.01
MIAMFLSODS0 - 014 MILES	71	.000012000	.01
MIAMFLWDDS0 - 017 MILES	11	.000012000	.01
MIAMFLWM26E - 007 MILES	62	.000012000	.01
MIAMFLYJCM5 - 019 MILES	48	.000012000	.01
MIANFLPVDS0 - 008 MILES	6	.000012000	.01
MIANFLWKDS0 - 008 MILES	1,311	.000012000	.13
MIANFLYIDS5 - 006 MILES	9	.000012000	.01
MIANFLYIDS6 - 006 MILES	26	.000012000	.01
MIAPFLYODS0 - 006 MILES	19	.000012000	.01
MIAQFL06DS0 - 006 MILES	10	.000012000	.01
MIASFL68DS0 - 008 MILES	2	.000012000	.01

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* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLNSDS0 * * * * * * * * * *
OCT 22 00 THRU NOV 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
NDADFLAC94E - 008 MILES	87	.000012000	.01
NDADFLBRDS0 - 007 MILES	550	.000012000	.05
NDADFLGGCM4 - 008 MILES	2	.000012000	.01
NDADFLGGCM5 - 008 MILES	3	.000012000	.01
NDADFLGGDS0 - 008 MILES	364	.000012000	.03
NDADFLGG1KD - 008 MILES	25	.000012000	.01
NDADFLOLDS0 - 010 MILES	16	.000012000	.01
PMBHFLEDDS0 - 022 MILES	3	.000012000	.01
PMBHFLED0KD - 022 MILES	7	.000012000	.01
PMBHFLJKCM2 - 008 MILES	3	.000012000	.01
PRRNFLMADS0 - 018 MILES	59	.000012000	.01
COCYFL10DS1 - 007 MILES	2	.000012000	.01
DRBHFLMADS0 - 034 MILES	1	.000012000	.01
TANDEM			
ORIGINATING			
BCRTFLSNCM1 - 036 MILES	6	.000012000	.01
FTLDFLAICM1 - 026 MILES	2	.000012000	.01
FTLDFLAMCM2 - 022 MILES	74	.000012000	.02
FTLDFLFTCM1 - 022 MILES	1	.000012000	.01
FTLDFLHQCM2 - 025 MILES	4	.000012000	.01
FTLDFLTBCM4 - 022 MILES	77	.000012000	.02
MIAMFLAFCM1 - 006 MILES	43	.000012000	.01
MIAMFLAPDS0 - 004 MILES	11	.000012000	.01
MIAMFLBA85E - 007 MILES	3	.000012000	.01
MIAMFLFLDS0 - 006 MILES	1	.000012000	.01
MIAMFLHLDS0 - 006 MILES	15	.000012000	.01
MIAMFLNMDS0 - 006 MILES	1	.000012000	.01
MIAMFLPB88E - 004 MILES	1	.000012000	.01
MIAMFLPLDS0 - 008 MILES	9	.000012000	.01
MIAMFLWM26E - 007 MILES	47	.000012000	.01
MIAMFLYJCM0 - 019 MILES	1	.000012000	.01
MIAMFLYJCM2 - 019 MILES	7	.000012000	.01
MIAMFLYJCM5 - 019 MILES	78	.000012000	.02
NDADFLBRDS0 - 007 MILES	1	.000012000	.01
NDADFLGGCM4 - 008 MILES	16	.000012000	.01
NDADFLGGCM5 - 008 MILES	68	.000012000	.01
NDADFLGGCM6 - 008 MILES	4	.000012000	.01
NDADFLGGDS0 - 008 MILES	4	.000012000	.01
NDADFLGG01T - 008 MILES	58	.000012000	.01
OJUSFLTLCM1 - 011 MILES	111	.000012000	.01
PMBHFLJKCM2 - 008 MILES	3	.000012000	.01
PRRNFLAECM1 - 017 MILES	414	.000012000	.08
MIAMFLOL68E - 004 MILES	1	.000012000	.01
NDADFLGGDS0 - 008 MILES	1	.000012000	.01
NDADFLGG03T - 008 MILES	22	.000012000	.01

CONTINUED

* * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLNSDS0 * * * * * * * * * *
OCT 22 00 THRU NOV 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
ACCESS			
UNDETERMINED ROUTING			
ORIGINATING			
NDADFLGGDS0 - 008 MILES	1	.000012000	.01
TANDEM			
ORIGINATING			
NDADFLGG01T - 008 MILES	1,124	.000012000	.11
TERMINATING			
NDADFLGG01T - 008 MILES	863	.000012000	.08
NDADFLGG04T - 008 MILES	36	.000012000	.01
TOTAL UT SHRD TRANS	12,011		1.66
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO EO - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING	8,875	.000500000	4.44
TANDEM			
ORIGINATING	989	.000500000	.49
ACCESS			
UNDETERMINED ROUTING			
ORIGINATING	1	.000500000	.01
TOTAL UT F TERM EO-EO	9,865		4.94
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO TANDEM - FL - EC 5191			
LOCAL			
TANDEM			
ORIGINATING	79	.000500000	.04
ACCESS			
TANDEM			
ORIGINATING	1,124	.000500000	.56
TERMINATING	898	.000500000	.45
TOTAL UT F TERM EO-TAN	2,101		1.05
UNBUNDLED TRANSPORT FACILITIES TERMINATION TOPS TO EO - FL - EC 5191			
LOCAL			
TANDEM			
ORIGINATING	1	.000500000	.01

CONTINUED

* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLNSDS0 * * * * * * * * * *
OCT 22 00 THRU NOV 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
TOTAL UT F TERM TOPS-EO	1		.01
UNBUNDLED TRANSPORT TANDEM SWITCHING - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING	8,875	.000290000	2.57
TANDEM			
ORIGINATING	58	.000290000	.02
ORIGINATING	1,010	.000290000	.29
ACCESS			
UNDETERMINED ROUTING			
ORIGINATING	1	.000290000	.01
TANDEM			
ORIGINATING	1,124	.000290000	.33
TERMINATING	898	.000290000	.26
TOTAL UT TANDEM SW	11,966		3.48
TOTAL UNBUNDLED TRANSPORT CHARGE - FL - EC 5191			11.14
UNBUNDLED END OFFICE - FL - EC 5191			
UNBUNDLED LOCAL SWITCHING - SWITCHING FUNCTIONALITY			
LOCAL			
ORIGINATING			
EO			
SINGLE NETWORK			
INTRASWITCH			
INITIAL	370	.017500000	6.48
ADDITIONAL	294	.005000000	1.47
INTERSWITCH			
INITIAL	1,459	.017500000	25.53
ADDITIONAL	6,057	.005000000	30.29
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	613	.017500000	10.73
ADDITIONAL	1,814	.005000000	9.07
TEO			
SINGLE NETWORK			
INTERSWITCH			
INITIAL	1,442	.017500000	25.24
ADDITIONAL	6,054	.005000000	30.27
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	108	.017500000	1.89
ADDITIONAL	1,332	.005000000	6.66

CONTINUED

* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLNSDS0 * * * * * * * * * *
OCT 22 00 THRU NOV 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
ACCESS			
ORIGINATING			
EO			
SINGLE NETWORK			
INTERSWITCH			
INITIAL	1	.017500000	.02
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	749	.017500000	13.11
ADDITIONAL	1,344	.005000000	6.72
TERMINATING			
TEO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	1,033	.017500000	18.08
ADDITIONAL	1,606	.005000000	8.03
TOTAL ULS - SWITCH FUNC	24,276		193.59
TOTAL UNBUNDLED END OFFICE CHARGES - FL - EC 5191			193.59
UNBUNDLED MISCELLANEOUS - FL - EC 5191			
DIRECTORY ASSISTANCE CALL			
COMPLETION	1	.030000000	.03
FULLY AUTOMATED CALL			
HANDLED LEC LIDB	2	.100000000	.20
TOTAL UNBUNDLED MISCELLANEOUS CHARGES - FL - EC 5191 . .			.23
TOTAL LOCAL USAGE CHARGES FOR OFFICE MIAMFLNSDS0 . . .			218.27

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* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLQL68E * * * * * * * * * *
SEP 22 00 THRU OCT 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
UNBUNDLED TRANSPORT SHARED TRANSPORT - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING			
MIAMFLAL63E - 007 MILES	1	.000012000	.01
MIAMFLBRDS0 - 018 MILES	2	.000012000	.01
MIAMFLNSDS0 - 004 MILES	12	.000012000	.01
MIAMFLPLDS0 - 010 MILES	2	.000012000	.01
MIAMFLRRDS0 - 013 MILES	1	.000012000	.01
MIAMFLYJCM5 - 016 MILES	1	.000012000	.01
NDADFLAC94E - 006 MILES	1	.000012000	.01
NDADFLBRDS0 - 003 MILES	13	.000012000	.01
NDADFLGGDS0 - 005 MILES	9	.000012000	.01
PRRNFLHADS0 - 021 MILES	3	.000012000	.01
TANDEM			
ORIGINATING			
BCRTFLSNCM1 - 033 MILES	1	.000012000	.01
MIAMFLAFCM1 - 010 MILES	6	.000012000	.01
MIAMFLAPDS0 - 007 MILES	1	.000012000	.01
MIAMFLYJCM5 - 016 MILES	3	.000012000	.01
NDADFLGGCM5 - 005 MILES	1	.000012000	.01
NDADFLGGDS0 - 005 MILES	1	.000012000	.01
OJUSFLTLCM1 - 009 MILES	1	.000012000	.01
ACCESS			
TANDEM			
TERMINATING			
NDADFLGG01T - 005 MILES	1	.000012000	.01
TOTAL UT SHRD TRANS	60		.18
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO EO - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING	42	.000500000	.02
TANDEM			
ORIGINATING	10	.000500000	.01
TOTAL UT F TERM EO-EO	52		.03
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO TANDEM - FL - EC 5191			
ACCESS			
TANDEM			
TERMINATING	1	.000500000	.01

CONTINUED

* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFL01L68E * * * * * * * * * *
SEP 22 00 THRU OCT 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
TOTAL UT F TERM EO-TAN	1		.01
UNBUNDLED TRANSPORT TANDEM SWITCHING - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING	42	.000290000	.01
TANDEM			
ORIGINATING	10	.000290000	.01
ACCESS			
TANDEM			
TERMINATING	1	.000290000	.01
TOTAL UT TANDEM SW	53		.03
TOTAL UNBUNDLED TRANSPORT CHARGE - FL - EC 5191			.25
UNBUNDLED END OFFICE - FL - EC 5191			
UNBUNDLED LOCAL SWITCHING - SWITCHING FUNCTIONALITY			
LOCAL			
ORIGINATING			
EO			
SINGLE NETWORK			
INTRASWITCH			
INITIAL	10	.017500000	.18
ADDITIONAL	12	.005000000	.06
INTERSWITCH			
INITIAL	21	.017500000	.37
ADDITIONAL	21	.005000000	.11
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	6	.017500000	.11
ADDITIONAL	4	.005000000	.02
TEO			
SINGLE NETWORK			
INTERSWITCH			
INITIAL	21	.017500000	.37
ADDITIONAL	21	.005000000	.11
ACCESS			
ORIGINATING			
EO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	1	.017500000	.02

CONTINUED

* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLOL68E * * * * * * * * * *
SEP 22 00 THRU OCT 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
TERMINATING			
TEO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	21	.017500000	.37
ADDITIONAL	6	.005000000	.03
TOTAL ULS - SWITCH FUNC	144		1.75
TOTAL UNBUNDLED END OFFICE CHARGES - FL - EC 5191			1.75

* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLOL68E * * * * * * * * * *
OCT 22 00 THRU NOV 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
UNBUNDLED TRANSPORT SHARED TRANSPORT - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING			
FTLDFLTBCM4 - 018 MILES	6	.000012000	.01
FTLDFL92DS0 - 006 MILES	2	.000012000	.01
MIAMFLAEDS0 - 011 MILES	5	.000012000	.01
MIAMFLAL63E - 007 MILES	37	.000012000	.01
MIAMFLBA85E - 011 MILES	4	.000012000	.01
MIAMFLBRDS0 - 010 MILES	11	.000012000	.01
MIAMFLCADS0 - 013 MILES	1	.000012000	.01
MIAMFLGRDS1 - 009 MILES	21	.000012000	.01
MIAMFLHLDS0 - 005 MILES	4	.000012000	.01
MIAMFLME32E - 008 MILES	13	.000012000	.01
MIAMFLNMDS0 - 005 MILES	23	.000012000	.01
MIAMFLNSDS0 - 004 MILES	41	.000012000	.01
MIAMFLPLDS0 - 010 MILES	11	.000012000	.01
MIAMFLRRDS0 - 013 MILES	12	.000012000	.01
MIAMFLSH75E - 005 MILES	37	.000012000	.01
MIAMFLSODS0 - 017 MILES	7	.000012000	.01
MIAMFLWDDS0 - 020 MILES	4	.000012000	.01
MIAMFLYJCM2 - 016 MILES	3	.000012000	.01
MIAMFLYJCM5 - 016 MILES	9	.000012000	.01
MIANFLPVDS0 - 010 MILES	8	.000012000	.01
NDADFLAC94E - 006 MILES	53	.000012000	.01
NDADFLBRDS0 - 003 MILES	199	.000012000	.01
NDADFLGGCM4 - 005 MILES	2	.000012000	.01
NDADFLGGDS0 - 005 MILES	22	.000012000	.01
NDADFLGG1KD - 005 MILES	4	.000012000	.01
NDADFLGG2KD - 005 MILES	3	.000012000	.01
NDADFLOLDS0 - 008 MILES	4	.000012000	.01
OJUSFLTLCM1 - 009 MILES	12	.000012000	.01
PMBHFLED0KD - 019 MILES	1	.000012000	.01
TANDEM			
ORIGINATING			
BCRTFLSNCM1 - 033 MILES	2	.000012000	.01
FTLDFLAMCM2 - 019 MILES	26	.000012000	.01
FTLDFLHQCM2 - 021 MILES	1	.000012000	.01
FTLDFLTBCM4 - 018 MILES	14	.000012000	.01
MIAMFLAFCM1 - 010 MILES	23	.000012000	.01
MIAMFLAPDS0 - 007 MILES	2	.000012000	.01
MIAMFLHLDS0 - 005 MILES	3	.000012000	.01
MIAMFLPLDS0 - 010 MILES	1	.000012000	.01
MIAMFLWM26E - 010 MILES	1	.000012000	.01
MIAMFLYJCM5 - 016 MILES	16	.000012000	.01
NDADFLBRDS0 - 003 MILES	2	.000012000	.01

CONTINUED

* * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLOL68E * * * * * * * * * *
OCT 22 00 THRU NOV 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
NDADFLGGCM4 - 005 MILES	4	.000012000	.01
NDADFLGGCM5 - 005 MILES	5	.000012000	.01
NDADFLGGCM6 - 005 MILES	1	.000012000	.01
NDADFLGGDS0 - 005 MILES	3	.000012000	.01
OJUSFLTLCM1 - 009 MILES	66	.000012000	.01
OJUSFLTLCM2 - 009 MILES	9	.000012000	.01
PRRNFLAECM1 - 020 MILES	2	.000012000	.01
ACCESS			
TANDEM			
ORIGINATING			
NDADFLGG01T - 005 MILES	58	.000012000	.01
TERMINATING			
NDADFLGG01T - 005 MILES	141	.000012000	.01
TOTAL UT SHRD TRANS	937		.49

UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO EO - FL - EC 5191

LOCAL			
UNDETERMINED ROUTING			
ORIGINATING	546	.000500000	.27
TANDEM			
ORIGINATING	169	.000500000	.08
TOTAL UT F TERM EO-EO	715		.35

UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO TANDEM - FL - EC 5191

ACCESS			
TANDEM			
ORIGINATING	58	.000500000	.03
TERMINATING	141	.000500000	.07
TOTAL UT F TERM EO-TAN	199		.10

UNBUNDLED TRANSPORT TANDEM SWITCHING - FL - EC 5191

LOCAL			
UNDETERMINED ROUTING			
ORIGINATING	546	.000290000	.16
TANDEM			
ORIGINATING	169	.000290000	.05
ACCESS			
TANDEM			
ORIGINATING	58	.000290000	.02
TERMINATING	141	.000290000	.04

CONTINUED

* * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLDL68E * * * * * * * * * *
OCT 22 00 THRU NOV 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
TOTAL UT TANDEM SW	914		.27
TOTAL UNBUNDLED TRANSPORT CHARGE - FL - EC 5191			1.21
UNBUNDLED END OFFICE - FL - EC 5191			
UNBUNDLED LOCAL SWITCHING - SWITCHING FUNCTIONALITY			
LOCAL			
ORIGINATING			
EO			
SINGLE NETWORK			
INTRASWITCH			
INITIAL	60	.017500000	1.05
ADDITIONAL	50	.005000000	.25
INTERSWITCH			
INITIAL	194	.017500000	3.40
ADDITIONAL	337	.005000000	1.69
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	99	.017500000	1.73
ADDITIONAL	86	.005000000	.43
TEO			
SINGLE NETWORK			
INTERSWITCH			
INITIAL	194	.017500000	3.40
ADDITIONAL	337	.005000000	1.69
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	6	.017500000	.11
ADDITIONAL	10	.005000000	.05
ACCESS			
ORIGINATING			
EO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	32	.017500000	.56
ADDITIONAL	69	.005000000	.35
TERMINATING			
TEO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	240	.017500000	4.20
ADDITIONAL	562	.005000000	2.81

CONTINUED

* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLOL68E * * * * * * * * *
OCT 22 00 THRU NOV 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
TOTAL ULS - SWITCH FUNC	2,276		21.72
TOTAL UNBUNDLED END OFFICE CHARGES - FL - EC 5191			21.72
TOTAL LOCAL USAGE CHARGES FOR OFFICE MIAMFLOL68E . . .			24.93

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* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLPB88E * * * * * * * * * *
SEP 22 00 THRU OCT 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
UNBUNDLED TRANSPORT SHARED TRANSPORT - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING			
MIAMFLSH75E - 007 MILES	21	.000012000	.01
ACCESS			
TANDEM			
TERMINATING			
NDADFLGG01T - 011 MILES	8	.000012000	.01
TOTAL UT SHRD TRANS	29		.02
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO EO - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING	21	.000500000	.01
TOTAL UT F TERM EO-EO	21		.01
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO TANDEM - FL - EC 5191			
ACCESS			
TANDEM			
TERMINATING	8	.000500000	.01
TOTAL UT F TERM EO-TAN	8		.01
UNBUNDLED TRANSPORT TANDEM SWITCHING - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING	21	.000290000	.01
ACCESS			
TANDEM			
TERMINATING	8	.000290000	.01
TOTAL UT TANDEM SW	29		.02
TOTAL UNBUNDLED TRANSPORT CHARGE - FL - EC 5191			.06

CONTINUED

* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLPB88E * * * * * * * * * *
SEP 22 00 THRU OCT 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
UNBUNDLED END OFFICE - FL - EC 5191			
UNBUNDLED LOCAL SWITCHING - SWITCHING FUNCTIONALITY			
LOCAL			
ORIGINATING			
EO			
SINGLE NETWORK			
INTERSWITCH			
INITIAL	3	.017500000	.05
ADDITIONAL	18	.005000000	.09
TEO			
SINGLE NETWORK			
INTERSWITCH			
INITIAL	3	.017500000	.05
ADDITIONAL	18	.005000000	.09
ACCESS			
TERMINATING			
TEO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	1	.017500000	.02
ADDITIONAL	7	.005000000	.04
TOTAL ULS - SWITCH FUNC	50		.34
TOTAL UNBUNDLED END OFFICE CHARGES - FL - EC 5191			.34

* * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLPB88E * * * * * * * * * *
OCT 22 00 THRU NOV 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
UNBUNDLED TRANSPORT SHARED TRANSPORT - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING			
FTLDFLHQCM2 - 027 MILES	1	.000012000	.01
MIAMFLAL63E - 003 MILES	14	.000012000	.01
MIAMFLCADS0 - 008 MILES	2	.000012000	.01
MIAMFLHLDS0 - 005 MILES	1	.000012000	.01
MIAMFLME32E - 005 MILES	5	.000012000	.01
MIAMFLNMDS0 - 009 MILES	119	.000012000	.01
MIAMFLOL68E - 007 MILES	173	.000012000	.01
MIAMFLSH75E - 007 MILES	510	.000012000	.04
NDADFLAC94E - 011 MILES	1	.000012000	.01
NDADFLGGDS0 - 011 MILES	3	.000012000	.01
TANDEM			
ORIGINATING			
MIAMFLWM26E - 004 MILES	1	.000012000	.01
NDADFLGGCM5 - 011 MILES	3	.000012000	.01
OJUSFLTLCM1 - 014 MILES	35	.000012000	.01
NDADFLGG03T - 011 MILES	3	.000012000	.01
ACCESS			
TANDEM			
ORIGINATING			
NDADFLGG01T - 011 MILES	11	.000012000	.01
TERMINATING			
NDADFLGG01T - 011 MILES	9	.000012000	.01
TOTAL UT SHRD TRANS	891		.19
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO EO - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING	823	.000500000	.41
TANDEM			
ORIGINATING	38	.000500000	.02
TOTAL UT F TERM EO-EO	861		.43
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO TANDEM - FL - EC 5191			
LOCAL			
TANDEM			
ORIGINATING	3	.000500000	.01

CONTINUED

* * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLPB88E * * * * * * * * * *
OCT 22 00 THRU NOV 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
ACCESS			
TANDEM			
ORIGINATING	11	.000500000	.01
TERMINATING	9	.000500000	.01
TOTAL UT F TERM EO-TAN	25		.03
UNBUNDLED TRANSPORT TANDEM SWITCHING - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING	823	.000290000	.24
TANDEM			
ORIGINATING	40	.000290000	.01
ACCESS			
TANDEM			
ORIGINATING	11	.000290000	.01
TERMINATING	9	.000290000	.01
TOTAL UT TANDEM SW	883		.27
TOTAL UNBUNDLED TRANSPORT CHARGE - FL - EC 5191			.92
UNBUNDLED END OFFICE - FL - EC 5191			
UNBUNDLED LOCAL SWITCHING - SWITCHING FUNCTIONALITY			
LOCAL			
ORIGINATING			
EO			
SINGLE NETWORK			
INTRASWITCH			
INITIAL	2	.017500000	.04
ADDITIONAL	1	.005000000	.01
INTERSWITCH			
INITIAL	100	.017500000	1.75
ADDITIONAL	726	.005000000	3.63
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	9	.017500000	.16
ADDITIONAL	30	.005000000	.15
TEO			
SINGLE NETWORK			
INTERSWITCH			
INITIAL	98	.017500000	1.72
ADDITIONAL	726	.005000000	3.63

CONTINUED

* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLPB88E * * * * * * * * * *
OCT 22 00 THRU NOV 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
ACCESS			
ORIGINATING			
EO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	8	.017500000	.14
ADDITIONAL	13	.005000000	.07
TERMINATING			
TEO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	7	.017500000	.12
ADDITIONAL	19	.005000000	.10
TOTAL ULS - SWITCH FUNC	1,739		11.52
TOTAL UNBUNDLED END OFFICE CHARGES - FL - EC 5191			11.52
TOTAL LOCAL USAGE CHARGES FOR OFFICE MIAMFLPB88E . . .			12.84

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* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLSH75E * * * * * * * * * *
SEP 22 00 THRU OCT 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
UNBUNDLED TRANSPORT SHARED TRANSPORT - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING			
MIAMFLAL63E - 004 MILES	16	.000012000	.01
MIAMFLBCDS0 - 004 MILES	15	.000012000	.01
MIAMFLGRDS1 - 006 MILES	16	.000012000	.01
MIAMFLNMDS0 - 004 MILES	14	.000012000	.01
MIAMFLNSDS0 - 003 MILES	27	.000012000	.01
MIAMFLOL68E - 005 MILES	3	.000012000	.01
MIAMFLPB88E - 007 MILES	3	.000012000	.01
MIANFLWKDS0 - 010 MILES	7	.000012000	.01
MIAPFLYODS0 - 008 MILES	1	.000012000	.01
MIAQFL06DS0 - 006 MILES	3	.000012000	.01
NDADFLAC94E - 006 MILES	30	.000012000	.01
NDADFLGGDS0 - 007 MILES	5	.000012000	.01
TANDEM			
ORIGINATING			
BCRTFLSNCM1 - 035 MILES	1	.000012000	.01
FTLDFLAMCM2 - 021 MILES	10	.000012000	.01
FTLDFLTBCM4 - 021 MILES	3	.000012000	.01
MIAMFLHLDS0 - 008 MILES	1	.000012000	.01
MIAMFLWM26E - 009 MILES	1	.000012000	.01
NDADFLBRDS0 - 007 MILES	1	.000012000	.01
OJUSFLTLCM1 - 009 MILES	1	.000012000	.01
ACCESS			
TANDEM			
ORIGINATING			
NDADFLGG01T - 007 MILES	42	.000012000	.01
TERMINATING			
NDADFLGG01T - 007 MILES	3	.000012000	.01
TOTAL UT SHRD TRANS	203		.21
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO EO - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING	134	.000500000	.07
TANDEM			
ORIGINATING	14	.000500000	.01
TOTAL UT F TERM EO-EO	148		.08

CONTINUED

* * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLSH75E * * * * * * * * * *
SEP 22 00 THRU OCT 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO TANDEM - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING	42	.000500000	.02
TERMINATING	3	.000500000	.01
TOTAL UT F TERM EO-TAN	45		.03
UNBUNDLED TRANSPORT TANDEM SWITCHING - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING	134	.000290000	.04
TANDEM			
ORIGINATING	14	.000290000	.01
ACCESS			
TANDEM			
ORIGINATING	42	.000290000	.01
TERMINATING	3	.000290000	.01
TOTAL UT TANDEM SW	193		.07
TOTAL UNBUNDLED TRANSPORT CHARGE - FL - EC 5191			.39
UNBUNDLED END OFFICE - FL - EC 5191			
UNBUNDLED LOCAL SWITCHING - SWITCHING FUNCTIONALITY			
LOCAL			
ORIGINATING			
EO			
SINGLE NETWORK			
INTRASWITCH			
INITIAL	36	.017500000	.63
ADDITIONAL	21	.005000000	.11
INTERSWITCH			
INITIAL	48	.017500000	.84
ADDITIONAL	77	.005000000	.39
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	14	.017500000	.25
ADDITIONAL	10	.005000000	.05
TEO			
SINGLE NETWORK			
INTERSWITCH			
INITIAL	48	.017500000	.84
ADDITIONAL	77	.005000000	.39

CONTINUED

* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLSH75E * * * * * * * * * *
SEP 22 00 THRU OCT 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	5	.017500000	.09
ADDITIONAL	5	.005000000	.03
ACCESS			
ORIGINATING			
EO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	5	.017500000	.09
ADDITIONAL	37	.005000000	.19
TERMINATING			
TEO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	22	.017500000	.39
ADDITIONAL	30	.005000000	.15
TOTAL ULS - SWITCH FUNC	435		4.44
TOTAL UNBUNDLED END OFFICE CHARGES - FL - EC 5191			4.44

* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLSH75E * * * * * * * * * *
OCT 22 00 THRU NOV 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
UNBUNDLED TRANSPORT SHARED TRANSPORT - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING			
FTLDFLWADS1 - 020 MILES	2	.000012000	.01
FTLDFL92DS0 - 006 MILES	2	.000012000	.01
MIAMFLAEDS0 - 008 MILES	1	.000012000	.01
MIAMFLAL63E - 004 MILES	176	.000012000	.01
MIAMFLBA85E - 007 MILES	2	.000012000	.01
MIAMFLBCDS0 - 004 MILES	66	.000012000	.01
MIAMFLBRDS0 - 006 MILES	9	.000012000	.01
MIAMFLCADS0 - 013 MILES	4	.000012000	.01
MIAMFLGRDS1 - 006 MILES	16	.000012000	.01
MIAMFLHLDS0 - 008 MILES	32	.000012000	.01
MIAMFLICDS0 - 005 MILES	7	.000012000	.01
MIAMFLMERS0 - 005 MILES	1	.000012000	.01
MIAMFLME32E - 005 MILES	20	.000012000	.01
MIAMFLNMDS0 - 004 MILES	168	.000012000	.01
MIAMFLNSDS0 - 003 MILES	221	.000012000	.01
MIAMFLOL68E - 005 MILES	113	.000012000	.01
MIAMFLPB88E - 007 MILES	114	.000012000	.01
MIAMFLPLDS0 - 011 MILES	19	.000012000	.01
MIAMFLRRDS0 - 012 MILES	10	.000012000	.01
MIAMFLSODS0 - 016 MILES	6	.000012000	.01
MIAMFLWM26E - 009 MILES	5	.000012000	.01
MIAMFLYJCM5 - 021 MILES	7	.000012000	.01
MIANFLPVDS0 - 011 MILES	4	.000012000	.01
MIANFLWKDS0 - 010 MILES	22	.000012000	.01
MIAPFLYODS0 - 008 MILES	1	.000012000	.01
MIAQFL06DS0 - 006 MILES	43	.000012000	.01
MIASFL68DS0 - 011 MILES	9	.000012000	.01
NDADFLAC94E - 006 MILES	92	.000012000	.01
NDADFLBRDS0 - 007 MILES	27	.000012000	.01
NDADFLGGDS0 - 007 MILES	135	.000012000	.01
NDADFLGG1KD - 007 MILES	1	.000012000	.01
NDADFLOLDS0 - 008 MILES	2	.000012000	.01
PRRNFLMADS0 - 019 MILES	13	.000012000	.01
FTLDFLAMCM2 - 021 MILES	2	.000012000	.01
FTLDFLTBCM4 - 021 MILES	5	.000012000	.01
TANDEM			
ORIGINATING			
BCRTFLSNCM1 - 035 MILES	2	.000012000	.01
FTLDFLAICM1 - 025 MILES	1	.000012000	.01
FTLDFLAMCM2 - 021 MILES	21	.000012000	.01
FTLDFLFTCM1 - 021 MILES	13	.000012000	.01
FTLDFLHQCM2 - 024 MILES	3	.000012000	.01

CONTINUED

* * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLSH75E * * * * * * * * * *
OCT 22 00 THRU NOV 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
FTLDFLTBCM4 - 021 MILES	21	.000012000	.01
MIAMFLAFCM1 - 006 MILES	43	.000012000	.01
MIAMFLAPDS0 - 007 MILES	6	.000012000	.01
MIAMFLFLDS0 - 007 MILES	1	.000012000	.01
MIAMFLHLDS0 - 008 MILES	7	.000012000	.01
MIAMFLNMDS0 - 004 MILES	2	.000012000	.01
MIAMFLPLDS0 - 011 MILES	3	.000012000	.01
MIAMFLWM26E - 009 MILES	2	.000012000	.01
MIAMFLYJCM5 - 021 MILES	3	.000012000	.01
NDADFLBRDS0 - 007 MILES	5	.000012000	.01
NDADFLGGCM4 - 007 MILES	1	.000012000	.01
NDADFLGGCM5 - 007 MILES	3	.000012000	.01
NDADFLGGCM6 - 007 MILES	2	.000012000	.01
NDADFLGGDS0 - 007 MILES	2	.000012000	.01
OJUSFLTLCM1 - 009 MILES	6	.000012000	.01
PRRNFLAECM1 - 019 MILES	2	.000012000	.01
MIAMFLNMDS0 - 004 MILES	2	.000012000	.01
MIAMFLOL68E - 005 MILES	2	.000012000	.01
NDADFLGG01T - 007 MILES	2	.000012000	.01
NDADFLOLDS0 - 008 MILES	2	.000012000	.01
NDADFLGG03T - 007 MILES	21	.000012000	.01
ACCESS			
TANDEM			
ORIGINATING			
NDADFLGG01T - 007 MILES	70	.000012000	.01
TERMINATING			
NDADFLGG01T - 007 MILES	107	.000012000	.01
NDADFLGG04T - 007 MILES	4	.000012000	.01
WPBHFLGR02T - 069 MILES	1	.000012000	.01
TOTAL UT SHRD TRANS	1,709		.65

UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO EO - FL - EC 5191

LOCAL			
UNDETERMINED ROUTING			
ORIGINATING	1,330	.000500000	.67
TANDEM			
ORIGINATING	144	.000500000	.07
TOTAL UT F TERM EO-EO	1,474		.74

UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO TANDEM - FL - EC 5191

LOCAL			
TANDEM			
ORIGINATING	21	.000500000	.01

CONTINUED

* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLSH75E * * * * * * * * * *
OCT 22 00 THRU NOV 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
ACCESS			
TANDEM			
ORIGINATING	70	.000500000	.04
TERMINATING	111	.000500000	.06
TOTAL UT F TERM EO-TAN	202		.11
UNBUNDLED TRANSPORT FACILITIES TERMINATION TOPS TO EO - FL - EC 5191			
LOCAL			
TANDEM			
ORIGINATING	12	.000500000	.01
TOTAL UT F TERM TOPS-EO	12		.01
UNBUNDLED TRANSPORT TANDEM SWITCHING - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING	1,330	.000290000	.39
TANDEM			
ORIGINATING	164	.000290000	.05
ACCESS			
TANDEM			
ORIGINATING	70	.000290000	.02
TERMINATING	111	.000290000	.03
TOTAL UT TANDEM SW	1,675		.49
TOTAL UNBUNDLED TRANSPORT CHARGE - FL - EC 5191			2.00
UNBUNDLED END OFFICE - FL - EC 5191			
UNBUNDLED LOCAL SWITCHING - SWITCHING FUNCTIONALITY			
LOCAL			
ORIGINATING			
EO			
SINGLE NETWORK			
INTRASWITCH			
INITIAL	373	.017500000	6.53
ADDITIONAL	428	.005000000	2.14
INTERSWITCH			
INITIAL	566	.017500000	9.91
ADDITIONAL	711	.005000000	3.56
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	113	.017500000	1.98
ADDITIONAL	104	.005000000	.52

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* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLSH75E * * * * * * * * * *
OCT 22 00 THRU NOV 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
TEO			
SINGLE NETWORK			
INTERSWITCH			
INITIAL	557	.017500000	9.75
ADDITIONAL	705	.005000000	3.55
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	32	.017500000	.56
ADDITIONAL	56	.005000000	.28
ACCESS			
ORIGINATING			
EO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	52	.017500000	.91
ADDITIONAL	94	.005000000	.47
TERMINATING			
TEO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	169	.017500000	2.96
ADDITIONAL	234	.005000000	1.17
TOTAL ULS - SWITCH FUNC	4,193		44.27
TOTAL UNBUNDLED END OFFICE CHARGES - FL - EC 5191			44.27
UNBUNDLED MISCELLANEOUS - FL - EC 5191			
DIRECTORY ASSISTANCE CALL COMPLETION	7	.030000000	.21
OPERATOR CALL HANDLED LEC LIDB	6	1.000000000	6.00
FULLY AUTOMATED CALL HANDLED LEC LIDB	1	.100000000	.10
TOTAL UNBUNDLED MISCELLANEOUS CHARGES - FL - EC 5191 . .			6.31
TOTAL LOCAL USAGE CHARGES FOR OFFICE MIAMFLSH75E . . .			57.41

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* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLSODS0 * * * * * * * * * *
AUG 22 00 THRU SEP 21 00
AUG 22 THRU SEP 06

RATE CATEGORY	QUANTITY	RATE	AMOUNT
UNBUNDLED TRANSPORT SHARED TRANSPORT - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING			
NDADFLGG01T - 022 MILES	2	.000012000	.01
TERMINATING			
MIAMFLGR05T - 013 MILES	3	.000012000	.01
TOTAL UT SHRD TRANS	5		.02
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO TANDEM - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING	2	.000500000	.01
TERMINATING	3	.000500000	.01
TOTAL UT F TERM EO-TAN	5		.02
UNBUNDLED TRANSPORT TANDEM SWITCHING - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING	2	.000290000	.01
TERMINATING	3	.000290000	.01
TOTAL UT TANDEM SW	5		.02
TOTAL UNBUNDLED TRANSPORT CHARGE - FL - EC 5191			.06
UNBUNDLED END OFFICE - FL - EC 5191			
UNBUNDLED LOCAL SWITCHING - SWITCHING FUNCTIONALITY			
ACCESS			
ORIGINATING			
EO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	2	.017500000	.04
TERMINATING			
TEO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	3	.017500000	.05

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BILL NO [redacted]
INVOICE NO [redacted]
BILL DATE [redacted]
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* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLSODS0 * * * * * * * * * *
AUG 22 00 THRU SEP 21 00
AUG 22 THRU SEP 06

RATE CATEGORY	QUANTITY	RATE	AMOUNT
TOTAL ULS - SWITCH FUNC	5		.09
TOTAL UNBUNDLED END OFFICE CHARGES - FL - EC 5191			.09

* * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLSODS0 * * * * * * * * * *
AUG 22 00 THRU SEP 21 00
SEP 07 THRU SEP 21

RATE CATEGORY	QUANTITY	RATE	AMOUNT
UNBUNDLED TRANSPORT SHARED TRANSPORT - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING			
MIAMFLGR05T - 013 MILES	1	.000012000	.01
TERMINATING			
MIAMFLGR05T - 013 MILES	1	.000012000	.01
TOTAL UT SHRD TRANS	2		.02
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO TANDEM - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING	1	.000500000	.01
TERMINATING	1	.000500000	.01
TOTAL UT F TERM EO-TAN	2		.02
UNBUNDLED TRANSPORT TANDEM SWITCHING - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING	1	.000290000	.01
TERMINATING	1	.000290000	.01
TOTAL UT TANDEM SW	2		.02
TOTAL UNBUNDLED TRANSPORT CHARGE - FL - EC 5191			.06
UNBUNDLED END OFFICE - FL - EC 5191			
UNBUNDLED LOCAL SWITCHING - SWITCHING FUNCTIONALITY			
ACCESS			
ORIGINATING			
EO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	1	.017500000	.02
TERMINATING			
TEO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	1	.017500000	.02

CONTINUED

* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLSODS0 * * * * * * * * * *
AUG 22 00 THRU SEP 21 00
SEP 07 THRU SEP 21

RATE CATEGORY	QUANTITY	RATE	AMOUNT
TOTAL ULS - SWITCH FUNC	2		.04
TOTAL UNBUNDLED END OFFICE CHARGES - FL - EC 5191			.04

* * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLSDDS0 * * * * * * * * * *
SEP 22 00 THRU OCT 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
UNBUNDLED TRANSPORT SHARED TRANSPORT - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING			
MIAMFLGRDS1 - 013 MILES	5	.000012000	.01
MIAMFLPLDS0 - 009 MILES	15	.000012000	.01
MIAMFLRRDS0 - 006 MILES	18	.000012000	.01
MIAMFLWDDS0 - 005 MILES	1	.000012000	.01
MIAMFLWM26E - 007 MILES	6	.000012000	.01
MIAQFL06DS0 - 020 MILES	1	.000012000	.01
NDADFLGGDS0 - 022 MILES	1	.000012000	.01
PRRNFLMADS0 - 005 MILES	2	.000012000	.01
TANDEM			
ORIGINATING			
MIAMFLHLDS0 - 015 MILES	1	.000012000	.01
ACCESS			
TANDEM			
ORIGINATING			
MIAMFLGR05T - 013 MILES	6	.000012000	.01
NDADFLGG01T - 022 MILES	32	.000012000	.01
TERMINATING			
MIAMFLGR05T - 013 MILES	10	.000012000	.01
NDADFLGG01T - 022 MILES	3	.000012000	.01
TOTAL UT SHRD TRANS	101		.13
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO EO - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING	45	.000500000	.02
TANDEM			
ORIGINATING	1	.000500000	.01
TOTAL UT F TERM EO-EO	46		.03
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO TANDEM - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING	38	.000500000	.02
TERMINATING	13	.000500000	.01

CONTINUED

* * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLSODS0 * * * * * * * * * *
SEP 22 00 THRU OCT 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
TOTAL UT F TERM EO-TAN	51		.03
UNBUNDLED TRANSPORT TANDEM SWITCHING - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING	45	.000290000	.01
TANDEM			
ORIGINATING	1	.000290000	.01
ACCESS			
TANDEM			
ORIGINATING	38	.000290000	.01
TERMINATING	13	.000290000	.01
TOTAL UT TANDEM SW	97		.04
TOTAL UNBUNDLED TRANSPORT CHARGE - FL - EC 5191			.23
UNBUNDLED END OFFICE - FL - EC 5191			
UNBUNDLED LOCAL SWITCHING - SWITCHING FUNCTIONALITY			
LOCAL			
ORIGINATING			
EO			
SINGLE NETWORK			
INTRASWITCH			
INITIAL	6	.017500000	.11
ADDITIONAL	24	.005000000	.12
INTERSWITCH			
INITIAL	17	.017500000	.30
ADDITIONAL	29	.005000000	.15
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	1	.017500000	.02
TEO			
SINGLE NETWORK			
INTERSWITCH			
INITIAL	17	.017500000	.30
ADDITIONAL	29	.005000000	.15
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	1	.017500000	.02
ACCESS			
ORIGINATING			
EO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	38	.017500000	.67

CONTINUED

* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLSODS0 * * * * * * * * * *
SEP 22 00 THRU OCT 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
ADDITIONAL	166	.005000000	.83
TERMINATING			
TEO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	12	.017500000	.21
ADDITIONAL	5	.005000000	.02
	343		2.90
TOTAL ULS - SWITCH FUNC			2.90
TOTAL UNBUNDLED END OFFICE CHARGES - FL - EC 5191			

* * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLSODS0 * * * * * * * * * *
OCT 22 00 THRU NOV 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
UNBUNDLED TRANSPORT SHARED TRANSPORT - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING			
HMSTFLHMDS0 - 017 MILES	14	.000012000	.01
MIAMFLAEDS0 - 009 MILES	75	.000012000	.01
MIAMFLAL63E - 012 MILES	1	.000012000	.01
MIAMFLBA85E - 011 MILES	38	.000012000	.01
MIAMFLBRDS0 - 017 MILES	10	.000012000	.01
MIAMFLCADS0 - 005 MILES	129	.000012000	.01
MIAMFLDADS0 - 013 MILES	10	.000012000	.01
MIAMFLDBRS1 - 006 MILES	113	.000012000	.01
MIAMFLFLDS0 - 011 MILES	5	.000012000	.01
MIAMFLGRDS1 - 013 MILES	65	.000012000	.01
MIAMFLHLDS0 - 015 MILES	18	.000012000	.01
MIAMFLME32E - 013 MILES	35	.000012000	.01
MIAMFLNMDS0 - 019 MILES	4	.000012000	.01
MIAMFLNSDS0 - 014 MILES	32	.000012000	.01
MIAMFLOL68E - 017 MILES	3	.000012000	.01
MIAMFLPB88E - 011 MILES	1	.000012000	.01
MIAMFLPLDS0 - 009 MILES	245	.000012000	.03
MIAMFLRRDS0 - 006 MILES	302	.000012000	.02
MIAMFLSH75E - 016 MILES	1	.000012000	.01
MIAMFLWDDS0 - 005 MILES	142	.000012000	.01
MIAMFLWM26E - 007 MILES	45	.000012000	.01
MIANFLWKDS0 - 008 MILES	23	.000012000	.01
MIANFLYIDS5 - 013 MILES	8	.000012000	.01
MIAPFLYODS0 - 009 MILES	4	.000012000	.01
NDADFLBRDS0 - 020 MILES	11	.000012000	.01
NDADFLGGDS0 - 022 MILES	11	.000012000	.01
NDADFLGG1KD - 022 MILES	15	.000012000	.01
NDADFLOLDS0 - 024 MILES	5	.000012000	.01
PRRNFLHADS0 - 005 MILES	103	.000012000	.01
TANDEM			
ORIGINATING			
BCRTFLSNCM1 - 049 MILES	1	.000012000	.01
FTLDFLAMCM2 - 035 MILES	1	.000012000	.01
MIAMFLAFCM1 - 013 MILES	15	.000012000	.01
MIAMFLAPDS0 - 011 MILES	1	.000012000	.01
MIAMFLYJCM5 - 026 MILES	26	.000012000	.01
NDADFLGG01T - 022 MILES	8	.000012000	.01
OJUSFLTLCM1 - 025 MILES	2	.000012000	.01
PRRNFLAECM1 - 003 MILES	4	.000012000	.01
NDADFLGG03T - 022 MILES	4	.000012000	.01

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* * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLSODS0 * * * * * * * * * *
OCT 22 00 THRU NOV 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
ACCESS			
TANDEM			
ORIGINATING			
MIAMFLGR05T - 013 MILES	35	.000012000	.01
NDADFLGG01T - 022 MILES	54	.000012000	.01
TERMINATING			
MIAMFLGR05T - 013 MILES	28	.000012000	.01
NDADFLGG01T - 022 MILES	1,415	.000012000	.37
TOTAL UT SHRD TRANS	3,054		.81
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO EO - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING	1,455	.000500000	.73
TANDEM			
ORIGINATING	48	.000500000	.02
TOTAL UT F TERM EO-EO	1,503		.75
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO TANDEM - FL - EC 5191			
LOCAL			
TANDEM			
ORIGINATING	11	.000500000	.01
ACCESS			
TANDEM			
ORIGINATING	88	.000500000	.04
TERMINATING	1,434	.000500000	.72
TOTAL UT F TERM EO-TAN	1,533		.77
UNBUNDLED TRANSPORT TANDEM SWITCHING - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING	1,455	.000290000	.42
TANDEM			
ORIGINATING	8	.000290000	.01
ORIGINATING	51	.000290000	.01
ACCESS			
TANDEM			
ORIGINATING	88	.000290000	.03
TERMINATING	1,434	.000290000	.42

CONTINUED

* * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLSODS0 * * * * * * * * * *
OCT 22 00 THRU NOV 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
TOTAL UT TANDEM SW	3,036		.89
TOTAL UNBUNDLED TRANSPORT CHARGE - FL - EC 5191			3.22
UNBUNDLED END OFFICE - FL - EC 5191			
UNBUNDLED LOCAL SWITCHING - SWITCHING FUNCTIONALITY			
LOCAL			
ORIGINATING			
EO			
SINGLE NETWORK			
INTRASWITCH			
INITIAL	111	.017500000	1.94
ADDITIONAL	144	.005000000	.72
INTERSWITCH			
INITIAL	413	.017500000	7.23
ADDITIONAL	996	.005000000	4.98
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	32	.017500000	.56
ADDITIONAL	74	.005000000	.37
TEO			
SINGLE NETWORK			
INTERSWITCH			
INITIAL	409	.017500000	7.16
ADDITIONAL	996	.005000000	4.98
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	17	.017500000	.30
ADDITIONAL	41	.005000000	.21
ACCESS			
ORIGINATING			
EO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	729	.017500000	12.76
ADDITIONAL	2,905	.005000000	14.53
TERMINATING			
TEO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	122	.017500000	2.14
ADDITIONAL	1,501	.005000000	7.51

CONTINUED

* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLSODS0 * * * * * * * * * *
OCT 22 00 THRU NOV 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
TOTAL ULS - SWITCH FUNC	8,490		65.39
TOTAL UNBUNDLED END OFFICE CHARGES - FL - EC 5191			65.39
TOTAL LOCAL USAGE CHARGES FOR OFFICE MIAMFLSODS0 . . .			71.99
TOTAL USAGE CHARGES FOR OFFICE MIAMFLSODS0			71.99

* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLWDDS0 * * * * * * * * * *
JUL 22 00 THRU AUG 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
UNBUNDLED TRANSPORT SHARED TRANSPORT - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING			
NDADFLGG01T - 025 MILES	170	.000012000	.05
TERMINATING			
MIAMFLGR05T - 017 MILES	7	.000012000	.01
	177		.06
TOTAL UT SHRD TRANS			
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO TANDEM - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING	170	.000500000	.09
TERMINATING	7	.000500000	.01
	177		.10
TOTAL UT F TERM EO-TAN			
UNBUNDLED TRANSPORT TANDEM SWITCHING - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING	170	.000290000	.05
TERMINATING	7	.000290000	.01
	177		.06
TOTAL UT TANDEM SW			.22
TOTAL UNBUNDLED TRANSPORT CHARGE - FL - EC 5191			
UNBUNDLED END OFFICE - FL - EC 5191			
UNBUNDLED LOCAL SWITCHING - SWITCHING FUNCTIONALITY			
ACCESS			
ORIGINATING			
EO			
MULTIPLE NETWORK			
INTERSWITCH	52	.017500000	.91
INITIAL	118	.005000000	.59
ADDITIONAL			
TERMINATING			
TEO			
MULTIPLE NETWORK			
INTERSWITCH	4	.017500000	.07
INITIAL	3	.005000000	.02
ADDITIONAL			

CONTINUED

* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLWDDS0 * * * * * * * * * *
JUL 22 00 THRU AUG 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
TOTAL ULS - SWITCH FUNC	177		1.59
TOTAL UNBUNDLED END OFFICE CHARGES - FL - EC 5191			1.59

* * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLWDDS0 * * * * * * * * * *
AUG 22 00 THRU SEP 21 00
AUG 22 THRU SEP 06

RATE CATEGORY	QUANTITY	RATE	AMOUNT
UNBUNDLED TRANSPORT SHARED TRANSPORT - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING			
NDADFLGG01T - 025 MILES	101	.000012000	.03
TERMINATING			
MIAMFLGR05T - 017 MILES	9	.000012000	.01
TOTAL UT SHRD TRANS	110		.04
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO TANDEM - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING	101	.000500000	.05
TERMINATING	9	.000500000	.01
TOTAL UT F TERM EO-TAN	110		.06
UNBUNDLED TRANSPORT TANDEM SWITCHING - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING	101	.000290000	.03
TERMINATING	9	.000290000	.01
TOTAL UT TANDEM SW	110		.04
TOTAL UNBUNDLED TRANSPORT CHARGE - FL - EC 5191			.14
UNBUNDLED END OFFICE - FL - EC 5191			
UNBUNDLED LOCAL SWITCHING - SWITCHING FUNCTIONALITY			
ACCESS			
ORIGINATING			
EO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	50	.017500000	.88
ADDITIONAL	51	.005000000	.26
TERMINATING			
TEO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	7	.017500000	.12
ADDITIONAL	3	.005000000	.02

CONTINUED

* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLWDDS0 * * * * * * * * * *
AUG 22 00 THRU SEP 21 00
AUG 22 THRU SEP 06

RATE CATEGORY	QUANTITY	RATE	AMOUNT
TOTAL ULS - SWITCH FUNC	111		1.28
TOTAL UNBUNDLED END OFFICE CHARGES - FL - EC 5191			1.28

* * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLWDDS0 * * * * * * * * * *
AUG 22 00 THRU SEP 21 00
SEP 07 THRU SEP 21

RATE CATEGORY	QUANTITY	RATE	AMOUNT
UNBUNDLED TRANSPORT SHARED TRANSPORT - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING			
NDADFLGG01T - 025 MILES	5	.000012000	.01
TERMINATING			
MIAMFLGR05T - 017 MILES	3	.000012000	.01
TOTAL UT SHRD TRANS	8		.02
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO TANDEM - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING	5	.000500000	.01
TERMINATING	3	.000500000	.01
TOTAL UT F TERM EO-TAN	8		.02
UNBUNDLED TRANSPORT TANDEM SWITCHING - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING	5	.000290000	.01
TERMINATING	3	.000290000	.01
TOTAL UT TANDEM SW	8		.02
TOTAL UNBUNDLED TRANSPORT CHARGE - FL - EC 5191			.06
UNBUNDLED END OFFICE - FL - EC 5191			
UNBUNDLED LOCAL SWITCHING - SWITCHING FUNCTIONALITY			
ACCESS			
ORIGINATING			
EO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	3	.017500000	.05
ADDITIONAL	3	.005000000	.02
TERMINATING			
TEO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	1	.017500000	.02
ADDITIONAL	2	.005000000	.01

CONTINUED

* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLWDDS0 * * * * * * * * * *
AUG 22 00 THRU SEP 21 00
SEP 07 THRU SEP 21

RATE CATEGORY	QUANTITY	RATE	AMOUNT
TOTAL ULS - SWITCH FUNC	9		.10
TOTAL UNBUNDLED END OFFICE CHARGES - FL - EC 5191			.10

* * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLWDDS0 * * * * * * * * * *
SEP 22 00 THRU OCT 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
UNBUNDLED TRANSPORT SHARED TRANSPORT - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING			
HMSTFLHHDS0 - 015 MILES	2	.000012000	.01
MIAMFLAEDS0 - 013 MILES	10	.000012000	.01
MIAMFLCADS0 - 007 MILES	3	.000012000	.01
MIAMFLGRDS1 - 017 MILES	46	.000012000	.01
MIAMFLPB88E - 014 MILES	11	.000012000	.01
MIAMFLSODS0 - 005 MILES	2	.000012000	.01
MIAMFLWM26E - 011 MILES	1	.000012000	.01
MIAMFLYJCM5 - 026 MILES	1	.000012000	.01
NDADFLAC94E - 025 MILES	6	.000012000	.01
PRRNFLMADS0 - 008 MILES	15	.000012000	.01
TANDEM			
ORIGINATING			
MIAMFLAEDS0 - 013 MILES	1	.000012000	.01
MIAMFLAFCM1 - 017 MILES	2	.000012000	.01
MIAMFLYJCM5 - 026 MILES	4	.000012000	.01
NDADFLGGCM5 - 025 MILES	3	.000012000	.01
OJUSFLTLCM1 - 028 MILES	1	.000012000	.01
PRRNFLAECM1 - 004 MILES	1	.000012000	.01
ACCESS			
TANDEM			
ORIGINATING			
NDADFLGG01T - 025 MILES	7	.000012000	.01
TERMINATING			
MIAMFLGR05T - 017 MILES	13	.000012000	.01
NDADFLGG01T - 025 MILES	3	.000012000	.01
TOTAL UT SHRD TRANS	132		.19
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO EO - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING	91	.000500000	.05
TANDEM			
ORIGINATING	9	.000500000	.01
TOTAL UT F TERM EO-EO	100		.06

CONTINUED

* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLWDDS0 * * * * * * * * * *
SEP 22 00 THRU OCT 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO TANDEM - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING	7	.000500000	.01
TERMINATING	15	.000500000	.01
TOTAL UT F TERM EO-TAN	22		.02
UNBUNDLED TRANSPORT TANDEM SWITCHING - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING	91	.000290000	.03
TANDEM			
ORIGINATING	9	.000290000	.01
ACCESS			
TANDEM			
ORIGINATING	7	.000290000	.01
TERMINATING	15	.000290000	.01
TOTAL UT TANDEM SW	122		.06
TOTAL UNBUNDLED TRANSPORT CHARGE - FL - EC 5191			.33
UNBUNDLED END OFFICE - FL - EC 5191			
UNBUNDLED LOCAL SWITCHING - SWITCHING FUNCTIONALITY			
LOCAL			
ORIGINATING			
EO			
SINGLE NETWORK			
INTRASWITCH			
INITIAL	25	.017500000	.40
ADDITIONAL	28	.005000000	.14
INTERSWITCH			
INITIAL	27	.017500000	.47
ADDITIONAL	65	.005000000	.33
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	4	.017500000	.07
ADDITIONAL	5	.005000000	.03
TEO			
SINGLE NETWORK			
INTERSWITCH			
INITIAL	27	.017500000	.47
ADDITIONAL	65	.005000000	.33

CONTINUED

* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLWDDS0 * * * * * * * * * *
SEP 22 00 THRU OCT 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
ACCESS			
ORIGINATING			
EO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	12	.017500000	.21
ADDITIONAL	7	.005000000	.04
TERMINATING			
TEO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	12	.017500000	.21
ADDITIONAL	13	.005000000	.07
	288		2.77
TOTAL ULS - SWITCH FUNC			2.77
TOTAL UNBUNDLED END OFFICE CHARGES - FL - EC 5191			

* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLWDDS0 * * * * * * * * * *
OCT 22 00 THRU NOV 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
UNBUNDLED TRANSPORT SHARED TRANSPORT - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING			
HMSTFLHMDS0 - 015 MILES	18	.000012000	.01
HMSTFLNARS0 - 011 MILES	1	.000012000	.01
MIAMFLAEDS0 - 013 MILES	47	.000012000	.01
MIAMFLAL63E - 016 MILES	2	.000012000	.01
MIAMFLAPDS0 - 014 MILES	1	.000012000	.01
MIAMFLBA85E - 015 MILES	2	.000012000	.01
MIAMFLBCDS0 - 017 MILES	5	.000012000	.01
MIAMFLBRDS0 - 021 MILES	8	.000012000	.01
MIAMFLCADS0 - 007 MILES	77	.000012000	.01
MIAMFLDBRS1 - 010 MILES	3	.000012000	.01
MIAMFLFLDS0 - 015 MILES	1	.000012000	.01
MIAMFLGRDS0 - 017 MILES	1	.000012000	.01
MIAMFLGRDS1 - 017 MILES	1,604	.000012000	.33
MIAMFLHLDS0 - 017 MILES	5	.000012000	.01
MIAMFLKEDS0 - 017 MILES	1	.000012000	.01
MIAMFLME32E - 016 MILES	19	.000012000	.01
MIAMFLOL68E - 020 MILES	1	.000012000	.01
MIAMFLPB88E - 014 MILES	26	.000012000	.01
MIAMFLPLDS0 - 011 MILES	14	.000012000	.01
MIAMFLRRDS0 - 010 MILES	109	.000012000	.01
MIAMFLSODS0 - 005 MILES	125	.000012000	.01
MIAMFLWM26E - 011 MILES	6	.000012000	.01
MIAMFLYJCM5 - 026 MILES	1	.000012000	.01
MIAPFLYODS0 - 012 MILES	2	.000012000	.01
NDADFLAC94E - 025 MILES	22	.000012000	.01
NDADFLBRDS0 - 022 MILES	2	.000012000	.01
NDADFLGGDS0 - 025 MILES	9	.000012000	.01
NDADFLGG1KD - 025 MILES	5	.000012000	.01
OJUSFLTLDS2 - 028 MILES	1	.000012000	.01
PRRNFLMADS0 - 008 MILES	293	.000012000	.03
FTLDFLWADS1 - 036 MILES	3	.000012000	.01
HMSTFLEARS0 - 015 MILES	3	.000012000	.01
TANDEM			
ORIGINATING			
FTLDFLAICM1 - 041 MILES	1	.000012000	.01
FTLDFLAMCM2 - 037 MILES	7	.000012000	.01
FTLDFLHQCM2 - 040 MILES	1	.000012000	.01
FTLDFLTBCM4 - 036 MILES	1	.000012000	.01
MIAMFLAEDS0 - 013 MILES	1	.000012000	.01
MIAMFLAFCM1 - 017 MILES	30	.000012000	.01
MIAMFLAPDS0 - 014 MILES	1	.000012000	.01
MIAMFLHLDS0 - 017 MILES	1	.000012000	.01

CONTINUED

* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLWDDS0 * * * * * * * * * *
OCT 22 00 THRU NOV 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
MIAMFLNMDS0 - 023 MILES	1	.000012000	.01
MIAMFLPB88E - 014 MILES	1	.000012000	.01
MIAMFLYJCM0 - 026 MILES	43	.000012000	.01
MIAMFLYJCM5 - 026 MILES	38	.000012000	.01
NDADFLGGCM4 - 025 MILES	1	.000012000	.01
NDADFLGGCM5 - 025 MILES	10	.000012000	.01
NDADFLGGDS0 - 025 MILES	1	.000012000	.01
NDADFLGG01T - 025 MILES	40	.000012000	.01
OJUSFLTLCM1 - 028 MILES	41	.000012000	.01
PRRNFLAECM1 - 004 MILES	16	.000012000	.01
NDADFLGG03T - 025 MILES	7	.000012000	.01
ACCESS			
TANDEM			
ORIGINATING			
MIAMFLGR05T - 017 MILES	1	.000012000	.01
NDADFLGG01T - 025 MILES	2	.000012000	.01
TERMINATING			
MIAMFLGR05T - 017 MILES	10	.000012000	.01
NDADFLGG01T - 025 MILES	40	.000012000	.01
TOTAL UT SHRD TRANS	2,712		.89

UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO EO - FL - EC 5191

LOCAL			
UNDETERMINED ROUTING			
ORIGINATING	2,401	.000500000	1.20
TANDEM			
ORIGINATING	187	.000500000	.09
TOTAL UT F TERM EO-EO	2,588		1.29

UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO TANDEM - FL - EC 5191

LOCAL			
TANDEM			
ORIGINATING	47	.000500000	.02
ACCESS			
TANDEM			
ORIGINATING	2	.000500000	.01
TERMINATING	50	.000500000	.03
TOTAL UT F TERM EO-TAN	99		.06

CONTINUED

* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLWDDS0 * * * * * * * * * *
OCT 22 00 THRU NOV 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
UNBUNDLED TRANSPORT TANDEM SWITCHING - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING	2,401	.000290000	.70
TANDEM			
ORIGINATING	40	.000290000	.01
ORIGINATING	193	.000290000	.06
ACCESS			
TANDEM			
ORIGINATING	2	.000290000	.01
TERMINATING	50	.000290000	.01
TOTAL UT TANDEM SW	2,686		.79
TOTAL UNBUNDLED TRANSPORT CHARGE - FL - EC 5191			3.03
UNBUNDLED END OFFICE - FL - EC 5191			
UNBUNDLED LOCAL SWITCHING - SWITCHING FUNCTIONALITY			
LOCAL			
ORIGINATING			
EO			
SINGLE NETWORK			
INTRASWITCH			
INITIAL	236	.017500000	4.13
ADDITIONAL	198	.005000000	.99
INTERSWITCH			
INITIAL	449	.017500000	7.86
ADDITIONAL	1,989	.005000000	9.95
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	76	.017500000	1.33
ADDITIONAL	121	.005000000	.61
TEO			
SINGLE NETWORK			
INTERSWITCH			
INITIAL	443	.017500000	7.75
ADDITIONAL	1,988	.005000000	9.94
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	8	.017500000	.14
ADDITIONAL	3	.005000000	.02
ACCESS			
ORIGINATING			
EO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	179	.017500000	3.13

CONTINUED

* * * * * * * * * LOCAL USAGE FOR OFFICE MIAMFLWDDS0 * * * * * * * * * *
OCT 22 00 THRU NOV 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
ADDITIONAL	148	.005000000	.74
TERMINATING			
TEO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	328	.017500000	5.74
ADDITIONAL	299	.005000000	1.50
	6,465		53.83
TOTAL ULS - SWITCH FUNC			53.83
TOTAL UNBUNDLED END OFFICE CHARGES - FL - EC 5191			63.35
TOTAL LOCAL USAGE CHARGES FOR OFFICE MIAMFLWDDS0 . . .			63.35

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* * * * * * * * * LOCAL USAGE FOR OFFICE NDADFLBRDS0 * * * * * * * * * *
JUL 22 00 THRU AUG 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
UNBUNDLED TRANSPORT SHARED TRANSPORT - FL - EC 5191			
ACCESS			
TANDEM			
TERMINATING			
NDADFLGG01T - 004 MILES	1	.000012000	.01
TOTAL UT SHRD TRANS	1		.01
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO TANDEM - FL - EC 5191			
ACCESS			
TANDEM			
TERMINATING	1	.000500000	.01
TOTAL UT F TERM EO-TAN	1		.01
UNBUNDLED TRANSPORT TANDEM SWITCHING - FL - EC 5191			
ACCESS			
TANDEM			
TERMINATING	1	.000290000	.01
TOTAL UT TANDEM SW	1		.01
TOTAL UNBUNDLED TRANSPORT CHARGE - FL - EC 5191			.03
UNBUNDLED END OFFICE - FL - EC 5191			
UNBUNDLED LOCAL SWITCHING - SWITCHING FUNCTIONALITY			
ACCESS			
TERMINATING			
TEO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	1	.017500000	.02
TOTAL ULS - SWITCH FUNC	1		.02
TOTAL UNBUNDLED END OFFICE CHARGES - FL - EC 5191			.02

* * * * * * * * LOCAL USAGE FOR OFFICE NDADFLBRDS0 * * * * * * * * * *
AUG 22 00 THRU SEP 21 00
AUG 22 THRU SEP 06

RATE CATEGORY	QUANTITY	RATE	AMOUNT
UNBUNDLED TRANSPORT SHARED TRANSPORT - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING			
NDADFLGG04T - 004 MILES	23	.000012000	.01
TERMINATING			
NDADFLGG01T - 004 MILES	1	.000012000	.01
TOTAL UT SHRD TRANS	24		.02
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO TANDEM - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING	23	.000500000	.01
TERMINATING	1	.000500000	.01
TOTAL UT F TERM EO-TAN	24		.02
UNBUNDLED TRANSPORT TANDEM SWITCHING - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING	23	.000290000	.01
TERMINATING	1	.000290000	.01
TOTAL UT TANDEM SW	24		.02
TOTAL UNBUNDLED TRANSPORT CHARGE - FL - EC 5191			.06
UNBUNDLED END OFFICE - FL - EC 5191			
UNBUNDLED LOCAL SWITCHING - SWITCHING FUNCTIONALITY			
ACCESS			
ORIGINATING			
EO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	7	.017500000	.12
ADDITIONAL	16	.005000000	.08
TERMINATING			
TEO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	1	.017500000	.02

CONTINUED

* * * * * * * * LOCAL USAGE FOR OFFICE NDADFLBRDS0 * * * * * * * * * *
AUG 22 00 THRU SEP 21 00
AUG 22 THRU SEP 06

RATE CATEGORY	QUANTITY	RATE	AMOUNT
TOTAL ULS - SWITCH FUNC	24		.22
TOTAL UNBUNDLED END OFFICE CHARGES - FL - EC 5191			.22

* * * * * * * * LOCAL USAGE FOR OFFICE NDADFLBRDS0 * * * * * * * * * *
AUG 22 00 THRU SEP 21 00
SEP 07 THRU SEP 21

RATE CATEGORY	QUANTITY	RATE	AMOUNT
UNBUNDLED TRANSPORT SHARED TRANSPORT - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING			
NDADFLGG04T - 004 MILES	16	.000812000	.01
	16		.01
TOTAL UT SHRD TRANS			
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO TANDEM - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING	16	.000500000	.01
	16		.01
TOTAL UT F TERM EO-TAN			
UNBUNDLED TRANSPORT TANDEM SWITCHING - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING	16	.000290000	.01
	16		.01
TOTAL UT TANDEM SW			.03
TOTAL UNBUNDLED TRANSPORT CHARGE - FL - EC 5191			
UNBUNDLED END OFFICE - FL - EC 5191			
UNBUNDLED LOCAL SWITCHING - SWITCHING FUNCTIONALITY			
ACCESS			
ORIGINATING			
EO			
MULTIPLE NETWORK			
INTERSWITCH	7	.017500000	.12
INITIAL	9	.005000000	.05
ADDITIONAL			
	16		.17
TOTAL ULS - SWITCH FUNC			.17
TOTAL UNBUNDLED END OFFICE CHARGES - FL - EC 5191			

* * * * * * * * * LOCAL USAGE FOR OFFICE NDADFLBRDS0 * * * * * * * * * *
SEP 22 00 THRU OCT 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
UNBUNDLED TRANSPORT SHARED TRANSPORT - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING			
HLWDFLFEDS0 - 005 MILES	43	.000012000	.01
HLWDFLWHDS0 - 006 MILES	2	.000012000	.01
MIAMFLDADS0 - 012 MILES	1	.000012000	.01
MIAMFLGRDS0 - 012 MILES	6	.000012000	.01
MIAMFLHLDS0 - 006 MILES	2	.000012000	.01
MIAMFLME32E - 011 MILES	12	.000012000	.01
MIAMFLNMDS0 - 006 MILES	10	.000012000	.01
MIAMFLNSDS0 - 007 MILES	2	.000012000	.01
MIAMFLOL68E - 003 MILES	15	.000012000	.01
MIAMFLYJCM5 - 014 MILES	1	.000012000	.01
MIANFLYIDS6 - 012 MILES	5	.000012000	.01
NDADFLAC94E - 006 MILES	6	.000012000	.01
NDADFLGGDS0 - 004 MILES	68	.000012000	.01
NDADFLOLDS0 - 007 MILES	3	.000012000	.01
FTLDFLHQCM2 - 018 MILES	1	.000012000	.01
FTLDFLWADS1 - 015 MILES	2	.000012000	.01
TANDEM			
ORIGINATING			
NDADFLGG03T - 004 MILES	1	.000012000	.01
BCRTFLSNCM1 - 030 MILES	1	.000012000	.01
BCRTFLTWH01 - 035 MILES	1	.000012000	.01
FTLDFLAMCM2 - 016 MILES	2	.000012000	.01
FTLDFLFTCM1 - 015 MILES	1	.000012000	.01
FTLDFLTBCM4 - 015 MILES	6	.000012000	.01
MIAMFLAFCM1 - 012 MILES	5	.000012000	.01
MIAMFLAPDS0 - 010 MILES	1	.000012000	.01
MIAMFLHLDS0 - 006 MILES	2	.000012000	.01
MIAMFLYJCM0 - 014 MILES	1	.000012000	.01
MIAMFLYJCM5 - 014 MILES	6	.000012000	.01
NDADFLGGCM6 - 004 MILES	2	.000012000	.01
OJUSFLTLCM1 - 007 MILES	5	.000012000	.01
PMBHFLJKCM2 - 004 MILES	1	.000012000	.01
ACCESS			
TANDEM			
ORIGINATING			
NDADFLGG04T - 004 MILES	51	.000012000	.01
TERMINATING			
NDADFLGG04T - 004 MILES	33	.000012000	.01

CONTINUED

* * * * * * * * * LOCAL USAGE FOR OFFICE NDADFLBRDS0 * * * * * * * * * *
SEP 22 00 THRU OCT 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
TOTAL UT SHRD TRANS	298		.32
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO EO - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING ORIGINATING	172	.000500000	.09
TANDEM ORIGINATING	26	.000500000	.01
TOTAL UT F TERM EO-EO	198		.10
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO TANDEM - FL - EC 5191			
LOCAL			
TANDEM ORIGINATING	1	.000500000	.01
ACCESS			
TANDEM ORIGINATING	51	.000500000	.03
TERMINATING	33	.000500000	.02
TOTAL UT F TERM EO-TAN	85		.06
UNBUNDLED TRANSPORT FACILITIES TERMINATION TOPS TO EO - FL - EC 5191			
LOCAL			
TANDEM ORIGINATING	1	.000500000	.01
TOTAL UT F TERM TOPS-EO	1		.01
UNBUNDLED TRANSPORT TANDEM SWITCHING - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING ORIGINATING	172	.000290000	.05
TANDEM ORIGINATING	27	.000290000	.01
ACCESS			
TANDEM ORIGINATING	51	.000290000	.01
TERMINATING	33	.000290000	.01

CONTINUED

* * * * * * * * LOCAL USAGE FOR OFFICE MDADFLBRDS0 * * * * * * * * * *
SEP 22 00 THRU OCT 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
TOTAL UT TANDEM SW	283		.08
TOTAL UNBUNDLED TRANSPORT CHARGE - FL - EC 5191			.57
UNBUNDLED END OFFICE - FL - EC 5191			
UNBUNDLED LOCAL SWITCHING - SWITCHING FUNCTIONALITY			
LOCAL			
ORIGINATING			
EO			
SINGLE NETWORK			
INTRASWITCH			
INITIAL	25	.017500000	.44
ADDITIONAL	42	.005000000	.21
INTERSWITCH			
INITIAL	44	.017500000	.77
ADDITIONAL	123	.005000000	.62
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	19	.017500000	.33
ADDITIONAL	13	.005000000	.07
TEO			
SINGLE NETWORK			
INTERSWITCH			
INITIAL	44	.017500000	.77
ADDITIONAL	123	.005000000	.62
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	3	.017500000	.05
ADDITIONAL	5	.005000000	.03
ACCESS			
ORIGINATING			
EO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	8	.017500000	.14
ADDITIONAL	44	.005000000	.22
TERMINATING			
TEO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	117	.017500000	2.05
ADDITIONAL	86	.005000000	.43

CONTINUED

* * * * * * * * * LOCAL USAGE FOR OFFICE NDADFLBRDS0 * * * * * * * * * *
SEP 22 00 THRU OCT 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
TOTAL ULS - SWITCH FUNC	696		6.75
TOTAL UNBUNDLED END OFFICE CHARGES - FL - EC 5191			6.75
UNBUNDLED MISCELLANEOUS - FL - EC 5191			
DIRECTORY ASSISTANCE CALL COMPLETION	1	.030000000	.03
TOTAL UNBUNDLED MISCELLANEOUS CHARGES - FL - EC 5191 . .			.03

* * * * * * * * * LOCAL USAGE FOR OFFICE NDADFLBRDS0 * * * * * * * * * * *
OCT 22 00 THRU NOV 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
UNBUNDLED TRANSPORT SHARED TRANSPORT - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING			
FTLDFLTBCM4 - 015 MILES	21	.000012000	.01
FTLDFL92DS0 - 006 MILES	5	.000012000	.01
HLWDFLHA45E - 008 MILES	13	.000012000	.01
HLWDFLMADS0 - 009 MILES	9	.000012000	.01
HLWDFLPEDS0 - 005 MILES	207	.000012000	.01
HLWDFLWHDS0 - 006 MILES	159	.000012000	.01
MIAMFLAEDS0 - 013 MILES	10	.000012000	.01
MIAMFLAL63E - 009 MILES	17	.000012000	.01
MIAMFLAPDS0 - 010 MILES	1	.000012000	.01
MIAMFLBCDS0 - 010 MILES	2	.000012000	.01
MIAMFLBRDS0 - 013 MILES	1	.000012000	.01
MIAMFLCADS0 - 016 MILES	5	.000012000	.01
MIAMFLDBRS1 - 016 MILES	1	.000012000	.01
MIAMFLGRDS1 - 012 MILES	1	.000012000	.01
MIAMFLHLDS0 - 006 MILES	47	.000012000	.01
MIAMFLME32E - 011 MILES	62	.000012000	.01
MIAMFLNMDS0 - 006 MILES	19	.000012000	.01
MIAMFLNSDS0 - 007 MILES	51	.000012000	.01
MIAMFLOL68E - 003 MILES	104	.000012000	.01
MIAMFLPB88E - 009 MILES	16	.000012000	.01
MIAMFLPLDS0 - 012 MILES	3	.000012000	.01
MIAMFLRRDS0 - 016 MILES	1	.000012000	.01
MIAMFLSH75E - 007 MILES	27	.000012000	.01
MIAMFLSODS0 - 020 MILES	1	.000012000	.01
MIAMFLYJCM5 - 014 MILES	20	.000012000	.01
MIANFLWKDS0 - 012 MILES	24	.000012000	.01
MIANFLYIDS5 - 012 MILES	1	.000012000	.01
MIAPFLYODS0 - 011 MILES	20	.000012000	.01
MIAQFL06DS0 - 002 MILES	12	.000012000	.01
NDADFLAC94E - 006 MILES	45	.000012000	.01
NDADFLGGCM4 - 004 MILES	5	.000012000	.01
NDADFLGGCM5 - 004 MILES	2	.000012000	.01
NDADFLGGDS0 - 004 MILES	498	.000012000	.02
NDADFLGG1KD - 004 MILES	1	.000012000	.01
NDADFLOLDS0 - 007 MILES	1	.000012000	.01
PRRNFLMADS0 - 024 MILES	8	.000012000	.01
DRBNFLDFCM0 - 027 MILES	23	.000012000	.01
FTLDFLANCM2 - 016 MILES	19	.000012000	.01
TANDEM			
ORIGINATING			
BCRTFLSNCM1 - 030 MILES	3	.000012000	.01
BCRTFLTWH01 - 035 MILES	2	.000012000	.01

CONTINUED

* * * * * * * * LOCAL USAGE FOR OFFICE NDADFLBRDS0 * * * * * * * * * *
OCT 22 00 THRU NOV 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
FTLDFLAICM1 - 020 MILES	1	.000012000	.01
FTLDFLAMCM2 - 016 MILES	103	.000012000	.02
FTLDFLFTCM1 - 015 MILES	23	.000012000	.01
FTLDFLHQCM2 - 018 MILES	1	.000012000	.01
FTLDFLTBCM4 - 015 MILES	45	.000012000	.01
MIAMFLAFCM1 - 012 MILES	15	.000012000	.01
MIAMFLAL63E - 009 MILES	1	.000012000	.01
MIAMFLAPDS0 - 010 MILES	4	.000012000	.01
MIAMFLFLDS0 - 012 MILES	1	.000012000	.01
MIAMFLGRDS0 - 012 MILES	3	.000012000	.01
MIAMFLHLDS0 - 006 MILES	21	.000012000	.01
MIAMFLNMDS0 - 006 MILES	1	.000012000	.01
MIAMFLPLDS0 - 012 MILES	1	.000012000	.01
MIAMFLWM26E - 013 MILES	1	.000012000	.01
MIAMFLYJCM0 - 014 MILES	6	.000012000	.01
MIAMFLYJCM2 - 014 MILES	3	.000012000	.01
MIAMFLYJCM5 - 014 MILES	94	.000012000	.02
NDADFLGGCM4 - 004 MILES	5	.000012000	.01
NDADFLGGCM5 - 004 MILES	4	.000012000	.01
NDADFLGGCM6 - 004 MILES	3	.000012000	.01
NDADFLGGDS0 - 004 MILES	2	.000012000	.01
OJUSFLTLCM1 - 007 MILES	125	.000012000	.01
PMBHFLJKCM2 - 004 MILES	2	.000012000	.01
PRRNFLAECM1 - 022 MILES	1	.000012000	.01
MIAMFLNSDS0 - 007 MILES	2	.000012000	.01
NDADFLGG03T - 004 MILES	4	.000012000	.01
ACCESS			
TANDEM			
ORIGINATING			
NDADFLGG04T - 004 MILES	205	.000012000	.01
TERMINATING			
NDADFLGG04T - 004 MILES	185	.000012000	.01
	2,329		.71
TOTAL UT SHRD TRANS			

UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO EO - FL - EC 5191

LOCAL			
UNDETERMINED ROUTING			
ORIGINATING	1,443	.000500000	.72
TANDEM			
ORIGINATING	476	.000500000	.24
	1,919		.96
TOTAL UT F TERM EO-EO			

CONTINUED

* * * * * * * * LOCAL USAGE FOR OFFICE NDADFLBRDS0 * * * * * * * * * *
OCT 22 00 THRU NOV 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO TANDEM - FL - EC 5191			
LOCAL			
TANDEM			
ORIGINATING	4	.000500000	.01
ACCESS			
TANDEM			
ORIGINATING	205	.000500000	.10
TERMINATING	185	.000500000	.09
TOTAL UT F TERM EO-TAN	394		.20
UNBUNDLED TRANSPORT FACILITIES TERMINATION TOPS TO EO - FL - EC 5191			
LOCAL			
TANDEM			
ORIGINATING	1	.000500000	.01
TOTAL UT F TERM TOPS-EO	1		.01
UNBUNDLED TRANSPORT TANDEM SWITCHING - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING	1,443	.000290000	.42
TANDEM			
ORIGINATING	479	.000290000	.14
ACCESS			
TANDEM			
ORIGINATING	205	.000290000	.06
TERMINATING	185	.000290000	.05
TOTAL UT TANDEM SW	2,312		.67
TOTAL UNBUNDLED TRANSPORT CHARGE - FL - EC 5191			2.55
UNBUNDLED END OFFICE - FL - EC 5191			
UNBUNDLED LOCAL SWITCHING - SWITCHING FUNCTIONALITY			
LOCAL			
ORIGINATING			
EO			
SINGLE NETWORK			
INTRASWITCH			
INITIAL	380	.017500000	6.65
ADDITIONAL	346	.005000000	1.73
INTERSWITCH			
INITIAL	636	.017500000	11.13
ADDITIONAL	754	.005000000	3.77

CONTINUED

* * * * * * * * * LOCAL USAGE FOR OFFICE NDADFLBRDS0 * * * * * * * * * * *
OCT 22 00 THRU NOV 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	314	.017500000	5.50
ADDITIONAL	219	.005000000	1.10
TEO			
SINGLE NETWORK			
INTERSWITCH			
INITIAL	634	.017500000	11.10
ADDITIONAL	753	.005000000	3.77
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	22	.017500000	.39
ADDITIONAL	39	.005000000	.20
ACCESS			
ORIGINATING			
EO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	91	.017500000	1.59
ADDITIONAL	253	.005000000	1.27
TERMINATING			
TEO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	753	.017500000	13.18
ADDITIONAL	871	.005000000	4.36
	6,965		65.74
TOTAL ULS - SWITCH FUNC			65.74
TOTAL UNBUNDLED END OFFICE CHARGES - FL - EC 5191			
UNBUNDLED MISCELLANEOUS - FL - EC 5191			
DIRECTORY ASSISTANCE CALL COMPLETION	1	.030000000	.03
FULLY AUTOMATED CALL HANDLED LEC LIDB	1	.100000000	.10
			.13
TOTAL UNBUNDLED MISCELLANEOUS CHARGES - FL - EC 5191 . .			76.30
TOTAL LOCAL USAGE CHARGES FOR OFFICE NDADFLBRDS0 . . .			76.30

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* * * * * * * * LOCAL USAGE FOR OFFICE NDADFLGGDS0 * * * * * * * * * *
AUG 22 00 THRU SEP 21 00
AUG 22 THRU SEP 06

RATE CATEGORY	QUANTITY	RATE	AMOUNT
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO TANDEM - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING	1	.000500000	.01
TOTAL UT F TERM EO-TAN	1		.01
UNBUNDLED TRANSPORT TANDEM SWITCHING - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING	1	.000290000	.01
TOTAL UT TANDEM SW	1		.01
TOTAL UNBUNDLED TRANSPORT CHARGE - FL - EC 5191			.02
UNBUNDLED END OFFICE - FL - EC 5191			
UNBUNDLED LOCAL SWITCHING - SWITCHING FUNCTIONALITY			
ACCESS			
ORIGINATING			
EO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	1	.017500000	.02
TOTAL ULS - SWITCH FUNC	1		.02
TOTAL UNBUNDLED END OFFICE CHARGES - FL - EC 5191			.02

* * * * * * * * * LOCAL USAGE FOR OFFICE NDADFLGGDS0 * * * * * * * * * *
AUG 22 00 THRU SEP 21 00
SEP 07 THRU SEP 21

RATE CATEGORY	QUANTITY	RATE	AMOUNT
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO TANDEM - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING	28	.000500000	.01
TOTAL UT F TERM EO-TAN	28		.01
UNBUNDLED TRANSPORT TANDEM SWITCHING - FL - EC 5191			
ACCESS			
TANDEM			
ORIGINATING	28	.000290000	.01
TOTAL UT TANDEM SW	28		.01
TOTAL UNBUNDLED TRANSPORT CHARGE - FL - EC 5191			.02
UNBUNDLED END OFFICE - FL - EC 5191			
UNBUNDLED LOCAL SWITCHING - SWITCHING FUNCTIONALITY			
ACCESS			
ORIGINATING			
EO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	5	.017500000	.09
ADDITIONAL	24	.005000000	.12
	29		.21
TOTAL ULS - SWITCH FUNC			.21
TOTAL UNBUNDLED END OFFICE CHARGES - FL - EC 5191			

* * * * * * * * * LOCAL USAGE FOR OFFICE NDADFLGGDS0 * * * * * * * * * *
SEP 22 00 THRU OCT 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
UNBUNDLED TRANSPORT SHARED TRANSPORT - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING			
HLWDFLWHDS0 - 005 MILES	6	.000012000	.01
MIAMFLAEDS0 - 014 MILES	3	.000012000	.01
MIAMFLAL63E - 010 MILES	8	.000012000	.01
MIAMFLBA85E - 014 MILES	1	.000012000	.01
MIAMFLCADS0 - 018 MILES	3	.000012000	.01
MIAMFLGRDS1 - 012 MILES	5	.000012000	.01
MIAMFLHLDS0 - 009 MILES	1	.000012000	.01
MIAMFLICDS0 - 008 MILES	13	.000012000	.01
MIAMFLME32E - 011 MILES	5	.000012000	.01
MIAMFLNSDS0 - 008 MILES	3	.000012000	.01
MIAMFLOL68E - 005 MILES	2	.000012000	.01
MIAMFLPB88E - 011 MILES	2	.000012000	.01
MIAMFLPLDS0 - 014 MILES	6	.000012000	.01
MIAMFLRRDS0 - 017 MILES	23	.000012000	.01
MIAMFLSH75E - 007 MILES	3	.000012000	.01
MIAMFLSODS0 - 022 MILES	2	.000012000	.01
MIAMFLWDDS0 - 025 MILES	2	.000012000	.01
MIANFLPVDS0 - 015 MILES	3	.000012000	.01
MIANFLWKDS0 - 015 MILES	41	.000012000	.01
MIAPFLYODS0 - 013 MILES	1	.000012000	.01
NDADFLAC94E - 003 MILES	4	.000012000	.01
NDADFLBRDS0 - 004 MILES	26	.000012000	.01
NDADFLOLDS0 - 003 MILES	3	.000012000	.01
PRRNFLMADS0 - 025 MILES	1	.000012000	.01
FTLDFLJADS0 - 014 MILES	6	.000012000	.01
HLWDFLPEDS0 - 007 MILES	6	.000012000	.01
TANDEM			
ORIGINATING			
BCRTFLSNCM1 - 029 MILES	1	.000012000	.01
MIAMFLAPDS0 - 012 MILES	2	.000012000	.01
MIAMFLFLDS0 - 013 MILES	1	.000012000	.01
MIAMFLHLDS0 - 009 MILES	1	.000012000	.01
MIAMFLYJCM0 - 017 MILES	2	.000012000	.01
MIAMFLYJCM5 - 017 MILES	5	.000012000	.01
NDADFLBRDS0 - 004 MILES	1	.000012000	.01
TOTAL UT SHRD TRANS	192		.33

CONTINUED

* * * * * * * * LOCAL USAGE FOR OFFICE NDADFLGGDS0 * * * * * * * * * *
SEP 22 00 THRU OCT 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO EO - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING	166	.000500000	.08
TANDEM			
ORIGINATING	8	.000500000	.01
TOTAL UT F TERM EO-EO	174		.09
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO TANDEM - FL - EC 5191			
LOCAL			
TANDEM			
ORIGINATING	4	.000500000	.01
ACCESS			
TANDEM			
ORIGINATING	71	.000500000	.04
TERMINATING	369	.000500000	.18
TOTAL UT F TERM EO-TAN	444		.23
UNBUNDLED TRANSPORT TANDEM SWITCHING - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING	166	.000290000	.05
TANDEM			
ORIGINATING	1	.000290000	.01
ORIGINATING	11	.000290000	.01
ACCESS			
TANDEM			
ORIGINATING	71	.000290000	.02
TERMINATING	369	.000290000	.11
TOTAL UT TANDEM SW	618		.20
TOTAL UNBUNDLED TRANSPORT CHARGE - FL - EC 5191			.85
UNBUNDLED END OFFICE - FL - EC 5191			
UNBUNDLED LOCAL SWITCHING - SWITCHING FUNCTIONALITY			
LOCAL			
ORIGINATING			
EO			
SINGLE NETWORK			
INTRASWITCH			
INITIAL	36	.017500000	.63
ADDITIONAL	25	.005000000	.13

CONTINUED

* * * * * * * * * LOCAL USAGE FOR OFFICE NDADFLGGDS0 * * * * * * * * * *
SEP 22 00 THRU OCT 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
INTERSWITCH			
INITIAL	59	.017500000	1.03
ADDITIONAL	68	.005000000	.34
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	32	.017500000	.56
ADDITIONAL	20	.005000000	.10
TEO			
SINGLE NETWORK			
INTERSWITCH			
INITIAL	57	.017500000	1.00
ADDITIONAL	67	.005000000	.34
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	26	.017500000	.46
ADDITIONAL	17	.005000000	.09
ACCESS			
ORIGINATING			
EO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	51	.017500000	.89
ADDITIONAL	606	.005000000	3.03
TERMINATING			
TEO			
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	115	.017500000	2.01
ADDITIONAL	318	.005000000	1.59
	1,497		12.20
TOTAL ULS - SWITCH FUNC			12.20
TOTAL UNBUNDLED END OFFICE CHARGES - FL - EC 5191			

* * * * * * * * * LOCAL USAGE FOR OFFICE NDADFLGGDS0 * * * * * * * * * *
OCT 22 00 THRU NOV 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
UNBUNDLED TRANSPORT SHARED TRANSPORT - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING			
DRBHFLHADS0 - 026 MILES	1	.000012000	.01
FTLDFLCYDS0 - 018 MILES	2	.000012000	.01
FTLDFLMRDS0 - 013 MILES	8	.000012000	.01
FTLDFLPLDS0 - 013 MILES	11	.000012000	.01
FTLDFLSU74E - 017 MILES	1	.000012000	.01
FTLDFLTADC0 - 013 MILES	1	.000012000	.01
FTLDFLWADS1 - 013 MILES	8	.000012000	.01
FTLDFL92DS0 - 003 MILES	49	.000012000	.01
HLWDFLHA45E - 005 MILES	3	.000012000	.01
HLWDFLMADS0 - 006 MILES	8	.000012000	.01
HLWDFLPEDS0 - 007 MILES	332	.000012000	.03
HLWDFLWHDS0 - 005 MILES	372	.000012000	.02
HMSTFLHMDS0 - 038 MILES	14	.000012000	.01
HMSTFLNARS0 - 033 MILES	29	.000012000	.01
MIAMFLAEDS0 - 014 MILES	87	.000012000	.01
MIAMFLAFCM1 - 012 MILES	5	.000012000	.01
MIAMFLAL63E - 010 MILES	117	.000012000	.01
MIAMFLAPDS0 - 012 MILES	1	.000012000	.01
MIAMFLBA85E - 014 MILES	27	.000012000	.01
MIAMFLBCDS0 - 010 MILES	7	.000012000	.01
MIAMFLBRDS0 - 012 MILES	83	.000012000	.01
MIAMFLCADS0 - 018 MILES	72	.000012000	.02
MIAMFLDADSA - 012 MILES	4	.000012000	.01
MIAMFLDADS0 - 012 MILES	28	.000012000	.01
MIAMFLDADS2 - 012 MILES	1	.000012000	.01
MIAMFLDBRS1 - 017 MILES	6	.000012000	.01
MIAMFLFLDS0 - 013 MILES	16	.000012000	.01
MIAMFLGRDS0 - 012 MILES	2	.000012000	.01
MIAMFLGRDS1 - 012 MILES	254	.000012000	.04
MIAMFLGRH12 - 012 MILES	2	.000012000	.01
MIAMFLHLDS0 - 009 MILES	183	.000012000	.02
MIAMFLICDS0 - 008 MILES	51	.000012000	.01
MIAMFLKEDS0 - 018 MILES	6	.000012000	.01
MIAMFLKYDS0 - 012 MILES	1	.000012000	.01
MIAMFLMERS0 - 011 MILES	2	.000012000	.01
MIAMFLME32E - 011 MILES	265	.000012000	.03
MIAMFLNMDS0 - 004 MILES	56	.000012000	.01
MIAMFLNSDS0 - 008 MILES	80	.000012000	.01
MIAMFLOL68E - 005 MILES	87	.000012000	.01
MIAMFLPB88E - 011 MILES	49	.000012000	.01
MIAMFLPLDS0 - 014 MILES	64	.000012000	.01
MIAMFLRRDS0 - 017 MILES	154	.000012000	.03

CONTINUED

* * * * * * * * * LOCAL USAGE FOR OFFICE NDADFLGGDS0 * * * * * * * * * *
OCT 22 00 THRU NOV 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
MIAMFLSH75E - 007 MILES	120	.000012000	.01
MIAMFLSODS0 - 022 MILES	175	.000012000	.05
MIAMFLWDDS0 - 025 MILES	123	.000012000	.04
MIAMFLWM26E - 015 MILES	54	.000012000	.01
MIAMFLYJCM5 - 017 MILES	17	.000012000	.01
MIANFLPVDS0 - 015 MILES	37	.000012000	.01
MIANFLWKDS0 - 015 MILES	453	.000012000	.08
MIANFLYIDS5 - 012 MILES	3	.000012000	.01
MIAPFLYODS0 - 013 MILES	11	.000012000	.01
MIAQFL06DS0 - 003 MILES	23	.000012000	.01
MIASFL68DS0 - 015 MILES	1	.000012000	.01
NDADFLAC94E - 003 MILES	87	.000012000	.01
NDADFLBRDS0 - 004 MILES	642	.000012000	.03
NDADFLOLDS0 - 003 MILES	120	.000012000	.01
PMBHFLEDDS0 - 015 MILES	1	.000012000	.01
PRRNFLAECM1 - 024 MILES	1	.000012000	.01
PRRNFLMADS0 - 025 MILES	55	.000012000	.02
DRBHFLDFCM0 - 026 MILES	13	.000012000	.01
TANDEN			
ORIGINATING			
BCRTFLSNCM1 - 029 MILES	2	.000012000	.01
FTLDFLAICM1 - 018 MILES	1	.000012000	.01
FTLDFLAMCM2 - 015 MILES	17	.000012000	.01
FTLDFLFTCM1 - 014 MILES	18	.000012000	.01
FTLDFLHQCM2 - 017 MILES	1	.000012000	.01
FTLDFLTBCM4 - 014 MILES	17	.000012000	.01
MIAMFLAFCM1 - 012 MILES	27	.000012000	.01
MIAMFLAPDS0 - 012 MILES	5	.000012000	.01
MIAMFLBA85E - 014 MILES	1	.000012000	.01
MIAMFLFLDS0 - 013 MILES	1	.000012000	.01
MIAMFLHLDS0 - 009 MILES	5	.000012000	.01
MIAMFLPB88E - 011 MILES	1	.000012000	.01
MIAMFLPLDS0 - 014 MILES	1	.000012000	.01
MIAMFLWM26E - 015 MILES	1	.000012000	.01
MIAMFLYJCM0 - 017 MILES	3	.000012000	.01
MIAMFLYJCM2 - 017 MILES	2	.000012000	.01
MIAMFLYJCM5 - 017 MILES	159	.000012000	.03
NDADFLBRDS0 - 004 MILES	12	.000012000	.01
OJUSFLTLCM1 - 004 MILES	80	.000012000	.01
OJUSFLTLCM2 - 004 MILES	1	.000012000	.01
PRRNFLAECM1 - 024 MILES	1	.000012000	.01
HLWDFLPEDS0 - 007 MILES	1	.000012000	.01
MIAMFLCADS0 - 018 MILES	1	.000012000	.01
NDADFLAC94E - 003 MILES	1	.000012000	.01
NDADFLOLDS0 - 003 MILES	1	.000012000	.01

CONTINUED

* * * * * * * * LOCAL USAGE FOR OFFICE NDADFLGGDS0 * * * * * * * * * *
OCT 22 00 THRU NOV 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
ACCESS			
UNDETERMINED ROUTING			
ORIGINATING			
FTLDFLJADS0 - 014 MILES	1	.000012000	.01
TOTAL UT SHRD TRANS	4,846		1.17
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO EO - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING	4,537	.000500000	2.27
TANDEM			
ORIGINATING	422	.000500000	.21
ACCESS			
UNDETERMINED ROUTING			
ORIGINATING	1	.000500000	.01
TOTAL UT F TERM EO-EO	4,960		2.49
UNBUNDLED TRANSPORT FACILITIES TERMINATION EO TO TANDEM - FL - EC 5191			
LOCAL			
TANDEM			
ORIGINATING	168	.000500000	.08
ACCESS			
TANDEM			
ORIGINATING	812	.000500000	.41
TERMINATING	4,561	.000500000	2.28
TOTAL UT F TERM EO-TAN	5,541		2.77
UNBUNDLED TRANSPORT TANDEM SWITCHING - FL - EC 5191			
LOCAL			
UNDETERMINED ROUTING			
ORIGINATING	4,452	.000290000	1.29
TANDEM			
ORIGINATING	143	.000290000	.04
ORIGINATING	447	.000290000	.13
ACCESS			
UNDETERMINED ROUTING			
ORIGINATING	1	.000290000	.01
TANDEM			
ORIGINATING	812	.000290000	.24
TERMINATING	4,561	.000290000	1.32

CONTINUED

* * * * * * * * * LOCAL USAGE FOR OFFICE NDADFLGGDS0 * * * * * * * * * *
OCT 22 00 THRU NOV 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
TOTAL UT TANDEM SW	10,416		3.03
TOTAL UNBUNDLED TRANSPORT CHARGE - FL - EC 5191			9.46
UNBUNDLED END OFFICE - FL - EC 5191			
UNBUNDLED LOCAL SWITCHING - SWITCHING FUNCTIONALITY			
LOCAL			
ORIGINATING			
EO			
SINGLE NETWORK			
INTRASWITCH			
INITIAL	394	.017500000	6.90
ADDITIONAL	275	.005000000	1.38
INTERSWITCH			
INITIAL	1,615	.017500000	28.26
ADDITIONAL	2,395	.005000000	11.98
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	562	.017500000	9.84
ADDITIONAL	556	.005000000	2.78
TEO			
SINGLE NETWORK			
INTERSWITCH			
INITIAL	1,591	.017500000	27.84
ADDITIONAL	2,393	.005000000	11.97
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	398	.017500000	6.97
ADDITIONAL	302	.005000000	1.51
ACCESS			
ORIGINATING			
EO			
SINGLE NETWORK			
INTERSWITCH			
INITIAL	1	.017500000	.02
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	1,248	.017500000	21.84
ADDITIONAL	2,916	.005000000	14.58
TERMINATING			
TEO			
SINGLE NETWORK			
INTERSWITCH			
INITIAL	1	.017500000	.02
ADDITIONAL	1	.005000000	.01

CONTINUED

* * * * * * * * LOCAL USAGE FOR OFFICE NDADFLGGDS0 * * * * * * * * * *
OCT 22 00 THRU NOV 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
MULTIPLE NETWORK			
INTERSWITCH			
INITIAL	1,988	.017500000	34.79
ADDITIONAL	5,043	.005000000	25.22
TOTAL ULS - SWITCH FUNC	21,679		205.91
TOTAL UNBUNDLED END OFFICE CHARGES - FL - EC 5191			205.91
UNBUNDLED MISCELLANEOUS - FL - EC 5191			
OPERATOR CALL HANDLED LEC LIDB	4	1.000000000	4.00
FULLY AUTOMATED CALL HANDLED LEC LIDB	9	.100000000	.90
TOTAL UNBUNDLED MISCELLANEOUS CHARGES - FL - EC 5191 . .			4.90
TOTAL LOCAL USAGE CHARGES FOR OFFICE NDADFLGGDS0 . . .			233.59

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* * * * * * * * * LOCAL USAGE FOR OFFICE NDADFLGG03T * * * * * * * * * *
SEP 22 00 THRU OCT 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
UNBUNDLED TRANSPORT SHARED TRANSPORT - FL - EC 5191			
LOCAL			
TANDEM			
ORIGINATING			
TOPS NDADFLGG03T EO NDADFLOLDS0 - 003 MILES	1	.000012000	.01
TOTAL UT SHRD TRANS	1		.01
TOTAL UNBUNDLED TRANSPORT CHARGE - FL - EC 5191			.01

* * * * * * * * LOCAL USAGE FOR OFFICE NDADFLGG03T * * * * * * * * * *
OCT 22 00 THRU NOV 21 00

RATE CATEGORY	QUANTITY	RATE	AMOUNT
UNBUNDLED TRANSPORT SHARED TRANSPORT - FL - EC 5191			
LOCAL			
TANDEM			
ORIGINATING			
TOPS NDADFLGG03T EO MIAMFLBA85E - 014	1 MILES	.000012000	.01
TOPS NDADFLGG03T EO MIAMFLGRDS1 - 012	1 MILES	.000012000	.01
TOPS NDADFLGG03T EO MIAMFLNMDS0 - 004	5 MILES	.000012000	.01
TOPS NDADFLGG03T EO MIAMFLPLDS0 - 014	2 MILES	.000012000	.01
TOPS NDADFLGG03T EO MIAMFLSH75E - 007	1 MILES	.000012000	.01
TOPS NDADFLGG03T EO MIANFLWKDS0 - 015	8 MILES	.000012000	.01
TOPS NDADFLGG03T EO NDADFLAC94E - 003	6 MILES	.000012000	.01
TOPS NDADFLGG03T EO NDADFLBRDS0 - 004	1 MILES	.000012000	.01
TOPS NDADFLGG03T EO NDADFLOLDS0 - 003	2 MILES	.000012000	.01
TOPS NDADFLGG03T EO PRRNFLMADS0 - 025	1 MILES	.000012000	.01
	26		.10
TOTAL UT SHRD TRANS			.10
TOTAL UNBUNDLED TRANSPORT CHARGE - FL - EC 5191			.11
TOTAL LOCAL USAGE CHARGES FOR OFFICE NDADFLGG03T . . .			.11

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* * * * * * * * * * SUMMARY OF UNBUNDLED USAGE CHARGES * * * * * * * * * *
FLORIDA - 5191

	LOCAL
TOTAL UNBUNDLED TRANSPORT CHARGES	63.98
TOTAL END OFFICE CHARGES	1,177.67
TOTAL MISCELLANEOUS CHARGES	13.62
TOTAL USAGE CHARGES	1,255.27

* * * * * * * * * * SUMMARY OF UNBUNDLED USAGE CHARGES * * * * * * * * * *
TOTAL - ALL STATES/ECS

	TOTAL
TOTAL UNBUNDLED TRANSPORT CHARGES	63.98
TOTAL END OFFICE CHARGES	1,177.67
TOTAL MISCELLANEOUS CHARGES	13.62
TOTAL USAGE CHARGES	1,255.27

TOTAL - FLORIDA - 5191

* * * DETAIL OF TAXES * * *

TYPE	MONTHLY ACCESS	USAGE	OTHER	TOTAL
FRANCHISE	0.07	0.00	0.00	0.07
TOTAL	0.07	0.00	0.00	0.07

BILL NO 305 Q9[redacted]
INVOICE NO 3050920[redacted]
BILL DATE NOV 22,2000
[redacted] LAST PAGE 155

PAGE	REFERENCE NO	PAGE	REFERENCE NO	PAGE	REFERENCE NO
1	BILL FACE PAGE				
4	LATE PAY CHGS				
5	OC-AND-C PAGE				
13	HMSTFLHMDS0				
19	MIAMFLAPDS0				
28	MIAMFLBA85E				
40	MIAMFLCADS0				
49	MIAMFLGRDS1				
61	MIAMFLNMDS0				
72	MIAMFLNSDS0				
85	MIAMFLOL68E				
92	MIAMFLPB88E				
97	MIAMFLSH75E				
104	MIAMFLSODS0				
115	MIAMFLWDDS0				
128	NDADFLBRDS0				
140	NDADFLGGDS0				
150	NDADFLGG03T				
154	TAXES				

Macon Reciprocal Trunk Group Busy Hour Occupancy				
Busy Hour occupancy based on P.01 GoS for 24 members				
Data shown is for business days only.				
Two Six AC217811				
Jan 31, 2001, forecast showed 72 trunks needed in Q2				
Made initial augment request on 4/18/01				
Received augment order on 5/8/01 with a due date of 6/5/01				
18-Apr-01	54.5%		1-May-01	74.1%
19-Apr-01	52.3%		2-May-01	84.3%
20-Apr-01	51.6%		3-May-01	81.8%
23-Apr-01	72.3%		4-May-01	71.6%
24-Apr-01	63.9%		7-May-01	87.9%
25-Apr-01	66.5%		8-May-01	76.7%
26-Apr-01	69.4%		9-May-01	78.1%
27-Apr-01	61.0%		10-May-01	92.7%
30-Apr-01	77.4%		11-May-01	66.1%
			14-May-01	88.7%
			15-May-01	81.4%
			16-May-01	85.4%
			17-May-01	73.8%
			18-May-01	74.5%
			21-May-01	99.9%
			22-May-01	94.8%

Baton Rouge Reciprocal Trunk Group Busy Hour Occupancy				
Busy Hour occupancy based on P.01 GoS for 48 members				
Data shown is for business days only.				
Two Six AF430232				
August 10, 2000, forecast showed 72 trunks needed in Q1				
Made initial augment request on 1/3/01				
Received augment order on 1/4/01 with a due date of 1/9/01				
Order actually completed on 1/30/01				
3-Jan-01	264.6%		16-Jan-01	140.4%
4-Jan-01	216.7%		17-Jan-01	140.4%
5-Jan-01	158.3%		18-Jan-01	140.4%
8-Jan-01	191.7%		19-Jan-01	244.2%
9-Jan-01	170.8%		22-Jan-01	142.8%
10-Jan-01	142.8%		23-Jan-01	142.8%
11-Jan-01	142.8%		24-Jan-01	133.1%
12-Jan-01	140.4%		25-Jan-01	140.4%
15-Jan-01	140.4%		26-Jan-01	138.0%
			29-Jan-01	140.4%
			30-Jan-01	150.2%

Birmingham Reciprocal Trunk Group Busy Hour Occupancy				
Busy Hour occupancy based on P.01 GoS for 72 members				
Data shown is for business days only.				
Two Six AF411009				
July 1, 2000, forecast showed 120 trunks needed in Q1				
Made initial augment request on 1/24/01				
Received augment order on 2/2/01 with a due date of 2/16/01				
Order actually completed on 3/9/01				
24-Jan-01	79.4%		15-Feb-01	53.4%
25-Jan-01	64.6%		16-Feb-01	63.2%
26-Jan-01	79.1%		19-Feb-01	59.0%
27-Jan-01	35.5%		20-Feb-01	34.0%
29-Jan-01	122.8%		21-Feb-01	67.0%
30-Jan-01	109.1%		22-Feb-01	65.7%
31-Jan-01	69.0%		23-Feb-01	63.1%
1-Feb-01	66.3%		26-Feb-01	80.0%
2-Feb-01	66.1%		27-Feb-01	80.5%
5-Feb-01	59.2%		28-Feb-01	66.0%
6-Feb-01	63.7%		1-Mar-01	63.7%
7-Feb-01	58.8%		2-Mar-01	66.9%
8-Feb-01	66.0%		5-Mar-01	65.6%
9-Feb-01	64.8%		6-Mar-01	62.2%
12-Feb-01	68.1%		7-Mar-01	64.8%
14-Feb-01	60.2%		8-Mar-01	65.7%
			9-Mar-01	63.4%

Knoxville Reciprocal Trunk Group Busy Hour Occupancy				
Busy Hour occupancy based on P.01 GoS for 48 members				
Data shown is for business days only.				
Two Six AF190195				
Jan 31, 2001, forecast showed 96 trunks needed in Q2				
Made initial augment request on 4/4/01				
Received augment order on 4/12/01 with a due date of 5/8/01				
Order actually completed on 5/1/01				
9-Apr-01	65.69%		20-Apr-01	60.31%
10-Apr-01	64.31%		23-Apr-01	54.77%
11-Apr-01	63.69%		24-Apr-01	59.08%
12-Apr-01	62.77%		25-Apr-01	66.93%
13-Apr-01	66.31%		26-Apr-01	61.08%
16-Apr-01	59.54%		27-Apr-01	68.16%
17-Apr-01	66.62%		30-Apr-01	76.00%
18-Apr-01	60.16%		1-May-01	70.93%
19-Apr-01	55.23%			

FLORIDA PUBLIC SERVICE COMMISSION
DOCKET NO. 960786-TL EXHIBIT NO. 31
COMPANY/ WITNESS: Fury
DATE: 10-17-01 8-01

Docket No. 960786-TL
Witness John Fury
Exhibit _____ (JF-1)
Page 1 of 1

FLORIDA PUBLIC SERVICE COMMISSION
DOCKET
NO. 960786-WU EXHIBIT NO. 32
COMPANY/
WITNESS: Fury
DATE: 10-17-18-01

Exhibit 32

Hourly Traffic Data Summary
BellSouth Reciprocal Trunk Group, AC217811, Macon, Georgia

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Jan 01, 2001	12:00:00 AM	4	0	3	0	0.0%
	1:00:00 PM	36	0	17	0	0.0%
	2:00:00 PM	0	0	3	0	0.0%
	3:00:00 PM	1	0	2	0	0.0%
	4:00:00 PM	3	0	6	0	0.0%
	5:00:00 PM	1	0	21	0	0.0%
	6:00:00 PM	4	0	6	0	0.0%
	7:00:00 PM	14	0	6	0	0.0%
	8:00:00 PM	8	0	11	0	0.0%
	9:00:00 PM	5	0	10	0	0.0%
	10:00:00 PM	0	0	1	0	0.0%
	11:00:00 PM	2	0	6	0	0.0%
Jan 02, 2001	12:00:00 AM	3	0	4	0	0.0%
	1:00:00 AM	6	0	4	0	0.0%
	2:00:00 AM	0	0	1	0	0.0%
	3:00:00 AM	0	0	0	0	0.0%
	4:00:00 AM	1	0	1	0	0.0%
	5:00:00 AM	0	0	0	0	0.0%
	6:00:00 AM	0	0	0	0	0.0%
	7:00:00 AM	0	0	0	0	0.0%
	8:00:00 AM	0	0	0	0	0.0%
	9:00:00 AM	16	0	15	0	0.0%
	10:00:00 AM	30	0	65	0	0.0%
	11:00:00 AM	35	0	62	0	0.0%
	12:00:00 PM	38	0	92	0	0.0%
	1:00:00 PM	34	0	126	0	0.0%
	2:00:00 PM	40	0	161	0	0.0%
	3:00:00 PM	41	0	171	0	0.0%
	4:00:00 PM	34	0	126	0	0.0%
	5:00:00 PM	31	0	125	0	0.0%
	6:00:00 PM	14	0	136	0	0.0%
	7:00:00 PM	23	0	133	0	0.0%
	8:00:00 PM	13	0	67	0	0.0%
	9:00:00 PM	34	0	117	0	0.0%
	10:00:00 PM	5	0	14	0	0.0%
	11:00:00 PM	11	0	14	0	0.0%
Jan 03, 2001	12:00:00 AM	8	0	5	0	0.0%
	1:00:00 AM	0	0	1	0	0.0%
	2:00:00 AM	0	0	0	0	0.0%
	3:00:00 AM	0	0	0	0	0.0%
	4:00:00 AM	1	0	3	0	0.0%
	5:00:00 AM	0	0	0	0	0.0%
	6:00:00 AM	1	0	1	0	0.0%
	7:00:00 AM	1	0	3	0	0.0%
	8:00:00 AM	6	0	7	0	0.0%
	9:00:00 AM	18	0	20	0	0.0%
	10:00:00 AM	33	0	50	0	0.0%
	11:00:00 AM	24	0	45	0	0.0%
	12:00:00 PM	45	0	65	0	0.0%
	1:00:00 PM	45	0	22	0	0.0%
	2:00:00 PM	33	0	48	0	0.0%
	3:00:00 PM	26	0	70	0	0.0%
	4:00:00 PM	39	0	75	0	0.0%
	5:00:00 PM	32	0	82	0	0.0%
	6:00:00 PM	16	0	18	0	0.0%
	7:00:00 PM	12	0	20	0	0.0%
	8:00:00 PM	2	0	14	0	0.0%
	9:00:00 PM	10	0	20	0	0.0%

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Jan 03, 2001	10:00:00 PM	9	0	21	0	0.0%
	11:00:00 PM	11	0	13	0	0.0%
Jan 04, 2001	12:00:00 AM	10	0	3	0	0.0%
	1:00:00 AM	1	0	2	0	0.0%
	2:00:00 AM	1	0	1	0	0.0%
	3:00:00 AM	0	0	0	0	0.0%
	4:00:00 AM	0	0	0	0	0.0%
	5:00:00 AM	0	0	0	0	0.0%
	6:00:00 AM	5	0	4	0	0.0%
	7:00:00 AM	4	0	4	0	0.0%
	8:00:00 AM	3	0	5	0	0.0%
	9:00:00 AM	23	0	24	0	0.0%
	10:00:00 AM	49	0	56	0	0.0%
	11:00:00 AM	37	0	32	0	0.0%
	12:00:00 PM	45	0	52	0	0.0%
	1:00:00 PM	28	0	42	0	0.0%
	2:00:00 PM	27	0	38	0	0.0%
	3:00:00 PM	67	0	78	0	0.0%
	4:00:00 PM	48	0	96	0	0.0%
	5:00:00 PM	44	0	61	0	0.0%
	6:00:00 PM	35	0	79	0	0.0%
	7:00:00 PM	6	0	37	0	0.0%
	8:00:00 PM	17	0	24	0	0.0%
	9:00:00 PM	15	0	34	0	0.0%
	10:00:00 PM	22	0	21	0	0.0%
	11:00:00 PM	16	0	19	0	0.0%
Jan 05, 2001	12:00:00 AM	4	0	4	0	0.0%
	1:00:00 AM	3	0	3	0	0.0%
	2:00:00 AM	11	0	1	0	0.0%
	3:00:00 AM	4	0	4	0	0.0%
	4:00:00 AM	2	0	2	0	0.0%
	5:00:00 AM	0	0	0	0	0.0%
	6:00:00 AM	0	0	0	0	0.0%
	7:00:00 AM	3	0	3	0	0.0%
	8:00:00 AM	2	0	10	0	0.0%
	9:00:00 AM	63	0	40	0	0.0%
	10:00:00 AM	88	0	78	0	0.0%
	11:00:00 AM	90	0	66	0	0.0%
	12:00:00 PM	28	0	51	0	0.0%
	1:00:00 PM	21	0	56	0	0.0%
	2:00:00 PM	33	0	38	0	0.0%
	3:00:00 PM	33	0	45	0	0.0%
	4:00:00 PM	36	0	45	0	0.0%
	5:00:00 PM	27	0	44	0	0.0%
	6:00:00 PM	16	0	34	0	0.0%
	7:00:00 PM	14	0	38	0	0.0%
	8:00:00 PM	5	0	17	0	0.0%
	9:00:00 PM	6	0	23	0	0.0%
	10:00:00 PM	4	0	9	0	0.0%
	11:00:00 PM	12	0	13	0	0.0%
Jan 06, 2001	12:00:00 AM	5	0	7	0	0.0%
	1:00:00 AM	6	0	14	0	0.0%
	2:00:00 AM	1	0	2	0	0.0%
	3:00:00 AM	3	0	3	0	0.0%
	4:00:00 AM	1	0	2	0	0.0%
	5:00:00 AM	5	0	1	0	0.0%
	6:00:00 AM	0	0	0	0	0.0%
	7:00:00 AM	1	0	1	0	0.0%
	8:00:00 AM	2	0	4	0	0.0%
	9:00:00 AM	5	0	19	0	0.0%
	10:00:00 AM	7	0	28	0	0.0%
	11:00:00 AM	7	0	20	0	0.0%

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Jan 06, 2001	12:00:00 PM	18	0	54	0	0.0%
	1:00:00 PM	15	0	31	0	0.0%
	2:00:00 PM	18	0	30	0	0.0%
	3:00:00 PM	6	0	13	0	0.0%
	4:00:00 PM	12	0	19	0	0.0%
	5:00:00 PM	8	0	27	0	0.0%
	6:00:00 PM	7	0	15	0	0.0%
	7:00:00 PM	6	0	13	0	0.0%
	8:00:00 PM	18	0	20	0	0.0%
	9:00:00 PM	5	0	5	0	0.0%
	10:00:00 PM	7	0	25	0	0.0%
	11:00:00 PM	3	0	17	0	0.0%
Jan 07, 2001	12:00:00 AM	14	0	14	0	0.0%
	1:00:00 AM	8	0	4	0	0.0%
	2:00:00 AM	4	0	4	0	0.0%
	3:00:00 AM	0	0	0	0	0.0%
	4:00:00 AM	0	0	0	0	0.0%
	5:00:00 AM	12	0	1	0	0.0%
	7:00:00 AM	17	0	1	0	0.0%
	8:00:00 AM	1	0	1	0	0.0%
	9:00:00 AM	14	0	4	0	0.0%
	10:00:00 AM	2	0	6	0	0.0%
	11:00:00 AM	24	0	11	0	0.0%
	12:00:00 PM	8	0	9	0	0.0%
	1:00:00 PM	0	0	0	0	0.0%
	2:00:00 PM	6	0	8	0	0.0%
	3:00:00 PM	5	0	8	0	0.0%
	4:00:00 PM	6	0	13	0	0.0%
	5:00:00 PM	2	0	7	0	0.0%
	6:00:00 PM	17	0	12	0	0.0%
	7:00:00 PM	12	0	15	0	0.0%
	8:00:00 PM	31	0	27	0	0.0%
	9:00:00 PM	16	0	22	0	0.0%
	10:00:00 PM	12	0	14	0	0.0%
	11:00:00 PM	2	0	4	0	0.0%
Jan 08, 2001	12:00:00 AM	17	0	14	0	0.0%
	1:00:00 AM	4	0	6	0	0.0%
	2:00:00 AM	3	0	4	0	0.0%
	3:00:00 AM	0	0	1	0	0.0%
	4:00:00 AM	0	0	0	0	0.0%
	5:00:00 AM	0	0	1	0	0.0%
	6:00:00 AM	0	0	0	0	0.0%
	7:00:00 AM	4	0	8	0	0.0%
	8:00:00 AM	25	0	9	0	0.0%
	9:00:00 AM	29	0	17	0	0.0%
	10:00:00 AM	40	0	42	0	0.0%
	11:00:00 AM	56	0	50	0	0.0%
	12:00:00 PM	52	0	90	0	0.0%
	1:00:00 PM	29	0	65	0	0.0%
	2:00:00 PM	33	0	71	0	0.0%
	3:00:00 PM	42	0	50	0	0.0%
	4:00:00 PM	62	0	91	0	0.0%
	5:00:00 PM	63	0	76	0	0.0%
	6:00:00 PM	21	0	53	0	0.0%
	7:00:00 PM	24	0	68	0	0.0%
	8:00:00 PM	37	0	44	0	0.0%
	9:00:00 PM	27	0	46	0	0.0%
	10:00:00 PM	9	0	13	0	0.0%
	11:00:00 PM	6	0	11	0	0.0%
Jan 09, 2001	12:00:00 AM	18	0	6	0	0.0%
	1:00:00 AM	1	0	2	0	0.0%
	2:00:00 AM	0	0	0	0	0.0%

PROPRIETARY - NOT FOR USE OR DISCLOSURE OUTSIDE BELLSOUTH
EXCEPT UNDER WRITTEN AGREEMENT

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Jan 09, 2001	3:00:00 AM	2	0	2	0	0.0%
	4:00:00 AM	0	0	0	0	0.0%
	5:00:00 AM	0	0	0	0	0.0%
	6:00:00 AM	0	0	0	0	0.0%
	7:00:00 AM	0	0	3	0	0.0%
	8:00:00 AM	6	0	19	0	0.0%
	9:00:00 AM	23	0	22	0	0.0%
	10:00:00 AM	45	0	45	0	0.0%
	11:00:00 AM	23	0	46	0	0.0%
	12:00:00 PM	23	0	68	0	0.0%
	1:00:00 PM	45	0	50	0	0.0%
	2:00:00 PM	23	0	27	0	0.0%
	3:00:00 PM	42	0	56	0	0.0%
	4:00:00 PM	35	0	34	0	0.0%
	5:00:00 PM	23	0	43	0	0.0%
	6:00:00 PM	18	0	38	0	0.0%
	7:00:00 PM	28	0	44	0	0.0%
	8:00:00 PM	21	0	58	0	0.0%
	9:00:00 PM	7	0	32	0	0.0%
	10:00:00 PM	14	0	8	0	0.0%
	11:00:00 PM	5	0	4	0	0.0%
Jan 10, 2001	12:00:00 AM	11	0	2	0	0.0%
	1:00:00 AM	1	0	4	0	0.0%
	2:00:00 AM	0	0	0	0	0.0%
	3:00:00 AM	1	0	1	0	0.0%
	4:00:00 AM	7	0	3	0	0.0%
	5:00:00 AM	0	0	0	0	0.0%
	6:00:00 AM	0	0	0	0	0.0%
	7:00:00 AM	0	0	1	0	0.0%
	8:00:00 AM	3	0	6	0	0.0%
	9:00:00 AM	12	0	25	0	0.0%
	10:00:00 AM	44	0	59	0	0.0%
	11:00:00 AM	44	0	44	0	0.0%
	12:00:00 PM	48	0	57	0	0.0%
	1:00:00 PM	25	0	36	0	0.0%
	2:00:00 PM	23	0	74	0	0.0%
	3:00:00 PM	31	0	38	0	0.0%
	4:00:00 PM	53	0	40	0	0.0%
	5:00:00 PM	37	0	38	0	0.0%
	6:00:00 PM	21	0	34	0	0.0%
	7:00:00 PM	65	0	56	0	0.0%
	8:00:00 PM	41	0	43	0	0.0%
	9:00:00 PM	20	0	29	0	0.0%
	10:00:00 PM	16	0	20	0	0.0%
	11:00:00 PM	31	0	20	0	0.0%
Jan 11, 2001	12:00:00 AM	13	0	10	0	0.0%
	2:00:00 AM	4	0	4	0	0.0%
	3:00:00 AM	1	0	1	0	0.0%
	4:00:00 AM	2	0	1	0	0.0%
	5:00:00 AM	0	0	0	0	0.0%
	6:00:00 AM	0	0	1	0	0.0%
	7:00:00 AM	3	0	3	0	0.0%
	8:00:00 AM	4	0	6	0	0.0%
	9:00:00 AM	26	0	29	0	0.0%
	10:00:00 AM	51	0	75	0	0.0%
	11:00:00 AM	50	0	58	0	0.0%
	12:00:00 PM	51	0	70	0	0.0%
	1:00:00 PM	46	0	48	0	0.0%
	2:00:00 PM	30	0	42	0	0.0%
	3:00:00 PM	33	0	57	0	0.0%
	4:00:00 PM	69	0	49	0	0.0%
	5:00:00 PM	84	0	59	0	0.0%

PROPRIETARY - NOT FOR USE OR DISCLOSURE OUTSIDE BELLSOUTH
EXCEPT UNDER WRITTEN AGREEMENT

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Jan 11, 2001	6:00:00 PM	23	0	39	0	0.0%
	7:00:00 PM	8	0	33	0	0.0%
	8:00:00 PM	9	0	36	0	0.0%
	9:00:00 PM	20	0	35	0	0.0%
	10:00:00 PM	11	0	19	0	0.0%
	11:00:00 PM	40	0	8	0	0.0%
Jan 12, 2001	12:00:00 AM	5	0	4	0	0.0%
	1:00:00 AM	3	0	12	0	0.0%
	2:00:00 AM	3	0	4	0	0.0%
	3:00:00 AM	1	0	8	0	0.0%
	4:00:00 AM	0	0	0	0	0.0%
	5:00:00 AM	0	0	0	0	0.0%
	6:00:00 AM	0	0	1	0	0.0%
	7:00:00 AM	3	0	7	0	0.0%
	8:00:00 AM	6	0	11	0	0.0%
	9:00:00 AM	14	0	33	0	0.0%
	10:00:00 AM	60	0	68	0	0.0%
	11:00:00 AM	66	0	59	0	0.0%
	12:00:00 PM	60	0	67	0	0.0%
	1:00:00 PM	30	0	53	0	0.0%
	2:00:00 PM	25	0	39	0	0.0%
	3:00:00 PM	32	0	43	0	0.0%
	4:00:00 PM	55	0	53	0	0.0%
	5:00:00 PM	52	0	45	0	0.0%
	6:00:00 PM	18	0	46	0	0.0%
	7:00:00 PM	22	0	68	0	0.0%
	8:00:00 PM	25	0	39	0	0.0%
	9:00:00 PM	14	0	38	0	0.0%
	10:00:00 PM	11	0	13	0	0.0%
	11:00:00 PM	9	0	14	0	0.0%
Jan 13, 2001	12:00:00 AM	15	0	6	0	0.0%
	1:00:00 AM	1	0	6	0	0.0%
	2:00:00 AM	2	0	2	0	0.0%
	3:00:00 AM	0	0	1	0	0.0%
	4:00:00 AM	0	0	0	0	0.0%
	5:00:00 AM	0	0	0	0	0.0%
	6:00:00 AM	0	0	0	0	0.0%
	7:00:00 AM	0	0	0	0	0.0%
	8:00:00 AM	1	0	2	0	0.0%
	11:00:00 AM	20	0	25	0	0.0%
	12:00:00 PM	33	0	21	0	0.0%
	1:00:00 PM	17	0	22	0	0.0%
	2:00:00 PM	7	0	20	0	0.0%
	3:00:00 PM	8	0	20	0	0.0%
	4:00:00 PM	18	0	18	0	0.0%
	5:00:00 PM	6	0	11	0	0.0%
	6:00:00 PM	6	0	21	0	0.0%
	7:00:00 PM	8	0	14	0	0.0%
	8:00:00 PM	3	0	14	0	0.0%
	9:00:00 PM	4	0	13	0	0.0%
	10:00:00 PM	11	0	9	0	0.0%
	11:00:00 PM	3	0	3	0	0.0%
Jan 14, 2001	12:00:00 AM	40	0	4	0	0.0%
	1:00:00 AM	8	0	7	0	0.0%
	2:00:00 AM	1	0	1	0	0.0%
	3:00:00 AM	1	0	6	0	0.0%
	4:00:00 AM	0	0	0	0	0.0%
	5:00:00 AM	0	0	0	0	0.0%
	8:00:00 AM	6	0	10	0	0.0%
	9:00:00 AM	8	0	4	0	0.0%
	10:00:00 AM	5	0	2	0	0.0%
	11:00:00 AM	2	0	8	0	0.0%

PROPRIETARY - NOT FOR USE OR DISCLOSURE OUTSIDE BELLSOUTH
EXCEPT UNDER WRITTEN AGREEMENT

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Jan 14, 2001	12:00:00 PM	12	0	9	0	0.0%
	1:00:00 PM	22	0	36	0	0.0%
	2:00:00 PM	7	0	5	0	0.0%
	3:00:00 PM	14	0	23	0	0.0%
	4:00:00 PM	2	0	8	0	0.0%
	5:00:00 PM	1	0	4	0	0.0%
	6:00:00 PM	4	0	9	0	0.0%
	7:00:00 PM	7	0	13	0	0.0%
	8:00:00 PM	6	0	12	0	0.0%
	9:00:00 PM	10	0	13	0	0.0%
	10:00:00 PM	3	0	7	0	0.0%
	11:00:00 PM	27	0	13	0	0.0%
Jan 15, 2001	12:00:00 AM	3	0	4	0	0.0%
	1:00:00 AM	15	0	3	0	0.0%
	2:00:00 AM	0	0	3	0	0.0%
	3:00:00 AM	1	0	3	0	0.0%
	4:00:00 AM	0	0	2	0	0.0%
	5:00:00 AM	0	0	0	0	0.0%
	6:00:00 AM	0	0	0	0	0.0%
	7:00:00 AM	1	0	4	0	0.0%
	8:00:00 AM	1	0	1	0	0.0%
	9:00:00 AM	17	0	41	0	0.0%
	10:00:00 AM	49	0	49	0	0.0%
	11:00:00 AM	32	0	44	0	0.0%
	12:00:00 PM	26	0	47	0	0.0%
	1:00:00 PM	27	0	47	0	0.0%
	2:00:00 PM	55	0	59	0	0.0%
	3:00:00 PM	37	0	43	0	0.0%
	4:00:00 PM	71	0	61	0	0.0%
	5:00:00 PM	48	0	45	0	0.0%
	6:00:00 PM	8	0	18	0	0.0%
	7:00:00 PM	9	0	63	0	0.0%
	8:00:00 PM	17	0	57	0	0.0%
	9:00:00 PM	8	0	22	0	0.0%
	10:00:00 PM	5	0	12	0	0.0%
	11:00:00 PM	7	0	12	0	0.0%
Jan 16, 2001	12:00:00 AM	1	0	3	0	0.0%
	1:00:00 AM	2	0	1	0	0.0%
	2:00:00 AM	0	0	1	0	0.0%
	3:00:00 AM	0	0	0	0	0.0%
	4:00:00 AM	0	0	2	0	0.0%
	5:00:00 AM	0	0	0	0	0.0%
	6:00:00 AM	0	0	0	0	0.0%
	7:00:00 AM	0	0	0	0	0.0%
	8:00:00 AM	3	0	4	0	0.0%
	9:00:00 AM	15	0	22	0	0.0%
	10:00:00 AM	32	0	54	0	0.0%
	11:00:00 AM	52	0	67	0	0.0%
	12:00:00 PM	47	0	61	0	0.0%
	1:00:00 PM	50	0	48	0	0.0%
	2:00:00 PM	65	0	48	0	0.0%
	3:00:00 PM	47	0	47	0	0.0%
	4:00:00 PM	71	0	53	0	0.0%
	5:00:00 PM	42	0	37	0	0.0%
	6:00:00 PM	15	0	45	0	0.0%
	7:00:00 PM	9	0	36	0	0.0%
	8:00:00 PM	29	0	11	0	0.0%
	9:00:00 PM	25	0	11	0	0.0%
	10:00:00 PM	19	0	16	0	0.0%
	11:00:00 PM	21	0	9	0	0.0%
Jan 17, 2001	12:00:00 AM	15	0	14	0	0.0%
	1:00:00 AM	1	0	1	0	0.0%

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EXCEPT UNDER WRITTEN AGREEMENT

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Jan 17, 2001	2:00:00 AM	0	0	1	0	0.0%
	3:00:00 AM	0	0	0	0	0.0%
	4:00:00 AM	0	0	0	0	0.0%
	5:00:00 AM	0	0	0	0	0.0%
	6:00:00 AM	0	0	0	0	0.0%
	7:00:00 AM	0	0	1	0	0.0%
	8:00:00 AM	2	0	4	0	0.0%
	9:00:00 AM	31	0	36	0	0.0%
	10:00:00 AM	69	0	98	0	0.0%
	11:00:00 AM	64	0	53	0	0.0%
	12:00:00 PM	61	0	72	0	0.0%
	1:00:00 PM	80	0	49	0	0.0%
	2:00:00 PM	46	0	42	0	0.0%
	3:00:00 PM	65	0	71	0	0.0%
	4:00:00 PM	39	0	64	0	0.0%
	5:00:00 PM	44	0	112	0	0.0%
	6:00:00 PM	23	0	48	0	0.0%
	7:00:00 PM	18	0	47	0	0.0%
	8:00:00 PM	23	0	31	0	0.0%
	9:00:00 PM	24	0	34	0	0.0%
	10:00:00 PM	14	0	9	0	0.0%
	11:00:00 PM	13	0	9	0	0.0%
Jan 18, 2001	12:00:00 AM	0	0	0	0	0.0%
	1:00:00 AM	3	0	2	0	0.0%
	2:00:00 AM	2	0	2	0	0.0%
	3:00:00 AM	0	0	0	0	0.0%
	4:00:00 AM	0	0	0	0	0.0%
	5:00:00 AM	0	0	0	0	0.0%
	6:00:00 AM	0	0	0	0	0.0%
	7:00:00 AM	3	0	2	0	0.0%
	8:00:00 AM	3	0	9	0	0.0%
	9:00:00 AM	13	0	24	0	0.0%
	10:00:00 AM	43	0	59	0	0.0%
	11:00:00 AM	52	0	48	0	0.0%
	12:00:00 PM	55	0	52	0	0.0%
	1:00:00 PM	26	0	28	0	0.0%
	2:00:00 PM	73	0	37	0	0.0%
	3:00:00 PM	49	0	52	0	0.0%
	4:00:00 PM	65	0	82	0	0.0%
	5:00:00 PM	57	0	39	0	0.0%
	6:00:00 PM	15	0	26	0	0.0%
	7:00:00 PM	5	0	29	0	0.0%
	8:00:00 PM	5	0	22	0	0.0%
	9:00:00 PM	14	0	48	0	0.0%
	10:00:00 PM	22	0	44	0	0.0%
	11:00:00 PM	5	0	18	0	0.0%
Jan 19, 2001	12:00:00 AM	2	0	3	0	0.0%
	1:00:00 AM	3	0	3	0	0.0%
	2:00:00 AM	2	0	1	0	0.0%
	3:00:00 AM	0	0	0	0	0.0%
	4:00:00 AM	0	0	0	0	0.0%
	5:00:00 AM	0	0	0	0	0.0%
	6:00:00 AM	0	0	1	0	0.0%
	7:00:00 AM	2	0	2	0	0.0%
	8:00:00 AM	6	0	6	0	0.0%
	9:00:00 AM	33	0	25	0	0.0%
	10:00:00 AM	51	0	56	0	0.0%
	11:00:00 AM	43	0	43	0	0.0%
	12:00:00 PM	38	0	50	0	0.0%
	1:00:00 PM	30	0	54	0	0.0%
	2:00:00 PM	35	0	63	0	0.0%
	3:00:00 PM	28	0	57	0	0.0%

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Jan 19, 2001	4:00:00 PM	57	0	85	0	0.0%
	5:00:00 PM	46	0	55	0	0.0%
	6:00:00 PM	24	0	38	0	0.0%
	7:00:00 PM	11	0	37	0	0.0%
	8:00:00 PM	8	0	23	0	0.0%
	9:00:00 PM	16	0	19	0	0.0%
	10:00:00 PM	33	0	18	0	0.0%
	11:00:00 PM	12	0	6	0	0.0%
Jan 20, 2001	12:00:00 AM	9	0	16	0	0.0%
	1:00:00 AM	0	0	0	0	0.0%
	2:00:00 AM	0	0	0	0	0.0%
	3:00:00 AM	0	0	0	0	0.0%
	4:00:00 AM	0	0	0	0	0.0%
	5:00:00 AM	0	0	2	0	0.0%
	6:00:00 AM	0	0	0	0	0.0%
	7:00:00 AM	8	0	1	0	0.0%
	8:00:00 AM	3	0	4	0	0.0%
	9:00:00 AM	15	0	8	0	0.0%
	10:00:00 AM	26	0	42	0	0.0%
	11:00:00 AM	15	0	29	0	0.0%
	12:00:00 PM	21	0	34	0	0.0%
	1:00:00 PM	4	0	17	0	0.0%
	2:00:00 PM	13	0	16	0	0.0%
	3:00:00 PM	9	0	15	0	0.0%
	4:00:00 PM	16	0	20	0	0.0%
	5:00:00 PM	8	0	16	0	0.0%
	6:00:00 PM	17	0	16	0	0.0%
	7:00:00 PM	17	0	12	0	0.0%
	8:00:00 PM	3	0	4	0	0.0%
	9:00:00 PM	9	0	6	0	0.0%
	10:00:00 PM	20	0	8	0	0.0%
	11:00:00 PM	10	0	10	0	0.0%
Jan 21, 2001	12:00:00 AM	3	0	1	0	0.0%
	1:00:00 AM	2	0	3	0	0.0%
	2:00:00 AM	1	0	1	0	0.0%
	3:00:00 AM	0	0	1	0	0.0%
	4:00:00 AM	0	0	0	0	0.0%
	5:00:00 AM	0	0	0	0	0.0%
	7:00:00 AM	0	0	1	0	0.0%
	8:00:00 AM	3	0	18	0	0.0%
	9:00:00 AM	8	0	4	0	0.0%
	10:00:00 AM	14	0	11	0	0.0%
	11:00:00 AM	13	0	15	0	0.0%
	12:00:00 PM	5	0	8	0	0.0%
	1:00:00 PM	15	0	17	0	0.0%
	2:00:00 PM	3	0	6	0	0.0%
	3:00:00 PM	3	0	8	0	0.0%
	4:00:00 PM	14	0	8	0	0.0%
	5:00:00 PM	21	0	13	0	0.0%
	6:00:00 PM	14	0	10	0	0.0%
	7:00:00 PM	15	0	11	0	0.0%
	8:00:00 PM	3	0	6	0	0.0%
	9:00:00 PM	10	0	14	0	0.0%
	10:00:00 PM	6	0	10	0	0.0%
	11:00:00 PM	24	0	7	0	0.0%
Jan 22, 2001	12:00:00 AM	3	0	2	0	0.0%
	1:00:00 AM	1	0	2	0	0.0%
	2:00:00 AM	21	0	3	0	0.0%
	3:00:00 AM	0	0	0	0	0.0%
	4:00:00 AM	0	0	0	0	0.0%
	5:00:00 AM	0	0	2	0	0.0%
	6:00:00 AM	0	0	0	0	0.0%

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Jan 22, 2001	7:00:00 AM	1	0	2	0	0.0%
	8:00:00 AM	1	0	3	0	0.0%
	9:00:00 AM	19	0	27	0	0.0%
	10:00:00 AM	54	0	52	0	0.0%
	11:00:00 AM	51	0	62	0	0.0%
	12:00:00 PM	76	0	110	0	0.0%
	1:00:00 PM	45	0	48	0	0.0%
	2:00:00 PM	43	0	52	0	0.0%
	3:00:00 PM	43	0	41	0	0.0%
	4:00:00 PM	60	0	54	0	0.0%
	5:00:00 PM	39	0	53	0	0.0%
	6:00:00 PM	21	0	40	0	0.0%
	7:00:00 PM	9	0	24	0	0.0%
	8:00:00 PM	6	0	23	0	0.0%
	9:00:00 PM	4	0	12	0	0.0%
	10:00:00 PM	5	0	4	0	0.0%
	11:00:00 PM	2	0	5	0	0.0%
Jan 23, 2001	12:00:00 AM	9	0	3	0	0.0%
	1:00:00 AM	11	0	0	0	0.0%
	2:00:00 AM	0	0	0	0	0.0%
	3:00:00 AM	0	0	1	0	0.0%
	4:00:00 AM	0	0	0	0	0.0%
	5:00:00 AM	0	0	0	0	0.0%
	6:00:00 AM	1	0	1	0	0.0%
	7:00:00 AM	0	0	2	0	0.0%
	8:00:00 AM	24	0	9	0	0.0%
	9:00:00 AM	22	0	37	0	0.0%
	11:00:00 AM	46	0	62	0	0.0%
	12:00:00 PM	76	0	61	0	0.0%
	1:00:00 PM	36	0	26	0	0.0%
	2:00:00 PM	36	0	57	0	0.0%
	3:00:00 PM	44	0	51	0	0.0%
	4:00:00 PM	59	0	74	0	0.0%
	5:00:00 PM	35	0	42	0	0.0%
	6:00:00 PM	27	0	74	0	0.0%
	7:00:00 PM	17	0	39	0	0.0%
	8:00:00 PM	7	0	62	0	0.0%
	9:00:00 PM	33	0	24	0	0.0%
	10:00:00 PM	20	0	24	0	0.0%
	11:00:00 PM	36	0	3	0	0.0%
Jan 24, 2001	12:00:00 AM	2	0	2	0	0.0%
	1:00:00 AM	9	0	3	0	0.0%
	2:00:00 AM	0	0	3	0	0.0%
	3:00:00 AM	0	0	0	0	0.0%
	4:00:00 AM	0	0	1	0	0.0%
	5:00:00 AM	0	0	1	0	0.0%
	6:00:00 AM	0	0	1	0	0.0%
	7:00:00 AM	0	0	0	0	0.0%
	8:00:00 AM	11	0	15	0	0.0%
	9:00:00 AM	35	0	28	0	0.0%
	10:00:00 AM	44	0	54	0	0.0%
	11:00:00 AM	51	0	54	0	0.0%
	12:00:00 PM	40	0	53	0	0.0%
	1:00:00 PM	23	0	20	0	0.0%
	2:00:00 PM	35	0	41	0	0.0%
	3:00:00 PM	49	0	77	0	0.0%
	4:00:00 PM	58	0	77	0	0.0%
	5:00:00 PM	74	0	85	0	0.0%
	6:00:00 PM	21	0	47	0	0.0%
	7:00:00 PM	7	0	48	0	0.0%
	8:00:00 PM	2	0	17	0	0.0%
	9:00:00 PM	20	0	17	0	0.0%

PROPRIETARY - NOT FOR USE OR DISCLOSURE OUTSIDE BELLSOUTH
EXCEPT UNDER WRITTEN AGREEMENT

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Jan 24, 2001	10:00:00 PM	24	0	9	0	0.0%
	11:00:00 PM	2	0	4	0	0.0%
Jan 25, 2001	12:00:00 AM	2	0	2	0	0.0%
	1:00:00 AM	5	0	5	0	0.0%
	2:00:00 AM	2	0	3	0	0.0%
	3:00:00 AM	0	0	0	0	0.0%
	4:00:00 AM	0	0	1	0	0.0%
	5:00:00 AM	0	0	0	0	0.0%
	6:00:00 AM	0	0	0	0	0.0%
	7:00:00 AM	4	0	3	0	0.0%
	8:00:00 AM	3	0	8	0	0.0%
	9:00:00 AM	10	0	20	0	0.0%
	10:00:00 AM	39	0	39	0	0.0%
	11:00:00 AM	54	0	62	0	0.0%
	12:00:00 PM	71	0	54	0	0.0%
	1:00:00 PM	29	0	31	0	0.0%
	2:00:00 PM	18	0	32	0	0.0%
	3:00:00 PM	35	0	54	0	0.0%
	4:00:00 PM	47	0	67	0	0.0%
	5:00:00 PM	54	0	32	0	0.0%
	6:00:00 PM	30	0	19	0	0.0%
	7:00:00 PM	6	0	37	0	0.0%
	8:00:00 PM	11	0	26	0	0.0%
	9:00:00 PM	3	0	18	0	0.0%
	10:00:00 PM	8	0	18	0	0.0%
	11:00:00 PM	3	0	6	0	0.0%
Jan 26, 2001	12:00:00 AM	11	0	13	0	0.0%
	1:00:00 AM	0	0	0	0	0.0%
	2:00:00 AM	0	0	0	0	0.0%
	3:00:00 AM	0	0	0	0	0.0%
	4:00:00 AM	0	0	0	0	0.0%
	5:00:00 AM	0	0	0	0	0.0%
	6:00:00 AM	0	0	0	0	0.0%
	7:00:00 AM	3	0	1	0	0.0%
	8:00:00 AM	4	0	7	0	0.0%
	9:00:00 AM	19	0	23	0	0.0%
	10:00:00 AM	50	0	49	0	0.0%
	11:00:00 AM	46	0	33	0	0.0%
	12:00:00 PM	30	0	55	0	0.0%
	1:00:00 PM	31	0	34	0	0.0%
	2:00:00 PM	35	0	34	0	0.0%
	3:00:00 PM	21	0	48	0	0.0%
	6:00:00 PM	28	0	42	0	0.0%
	7:00:00 PM	10	0	25	0	0.0%
	8:00:00 PM	12	0	29	0	0.0%
	9:00:00 PM	24	0	25	0	0.0%
	10:00:00 PM	17	0	7	0	0.0%
	11:00:00 PM	0	0	0	0	0.0%
Jan 27, 2001	12:00:00 AM	5	0	3	0	0.0%
	1:00:00 AM	1	0	3	0	0.0%
	2:00:00 AM	5	0	8	0	0.0%
	3:00:00 AM	0	0	0	0	0.0%
	4:00:00 AM	1	0	11	0	0.0%
	5:00:00 AM	6	0	11	0	0.0%
	6:00:00 AM	2	0	1	0	0.0%
	7:00:00 AM	0	0	1	0	0.0%
	8:00:00 AM	8	0	5	0	0.0%
	9:00:00 AM	2	0	4	0	0.0%
	10:00:00 AM	5	0	14	0	0.0%
	11:00:00 AM	22	0	27	0	0.0%
	12:00:00 PM	15	0	22	0	0.0%
	1:00:00 PM	15	0	19	0	0.0%

PROPRIETARY - NOT FOR USE OR DISCLOSURE OUTSIDE BELLSOUTH
EXCEPT UNDER WRITTEN AGREEMENT

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Jan 27, 2001	2:00:00 PM	6	0	16	0	0.0%
	3:00:00 PM	10	0	13	0	0.0%
	4:00:00 PM	3	0	8	0	0.0%
	5:00:00 PM	13	0	10	0	0.0%
	6:00:00 PM	6	0	11	0	0.0%
	7:00:00 PM	4	0	6	0	0.0%
	8:00:00 PM	7	0	7	0	0.0%
	9:00:00 PM	4	0	9	0	0.0%
	10:00:00 PM	1	0	2	0	0.0%
	11:00:00 PM	1	0	2	0	0.0%
Jan 28, 2001	12:00:00 AM	40	0	6	0	0.0%
	1:00:00 AM	2	0	3	0	0.0%
	2:00:00 AM	1	0	2	0	0.0%
	3:00:00 AM	0	0	0	0	0.0%
	4:00:00 AM	3	0	2	0	0.0%
	5:00:00 AM	0	0	2	0	0.0%
	6:00:00 AM	2	0	1	0	0.0%
	9:00:00 AM	1	0	3	0	0.0%
	10:00:00 AM	7	0	10	0	0.0%
	11:00:00 AM	34	0	11	0	0.0%
	12:00:00 PM	20	0	14	0	0.0%
	1:00:00 PM	6	0	13	0	0.0%
	2:00:00 PM	6	0	12	0	0.0%
	3:00:00 PM	9	0	15	0	0.0%
	4:00:00 PM	4	0	8	0	0.0%
	5:00:00 PM	11	0	8	0	0.0%
	6:00:00 PM	7	0	6	0	0.0%
	7:00:00 PM	15	0	6	0	0.0%
	8:00:00 PM	37	0	3	0	0.0%
	9:00:00 PM	40	0	9	0	0.0%
	10:00:00 PM	21	0	6	0	0.0%
	11:00:00 PM	11	0	24	0	0.0%
Jan 29, 2001	12:00:00 AM	0	0	2	0	0.0%
	1:00:00 AM	1	0	2	0	0.0%
	2:00:00 AM	4	0	10	0	0.0%
	3:00:00 AM	0	0	0	0	0.0%
	4:00:00 AM	0	0	0	0	0.0%
	5:00:00 AM	0	0	0	0	0.0%
	6:00:00 AM	0	0	0	0	0.0%
	7:00:00 AM	0	0	1	0	0.0%
	8:00:00 AM	8	0	10	0	0.0%
	9:00:00 AM	10	0	14	0	0.0%
	10:00:00 AM	56	0	36	0	0.0%
	11:00:00 AM	62	0	55	0	0.0%
	12:00:00 PM	59	0	61	0	0.0%
	1:00:00 PM	46	0	41	0	0.0%
	2:00:00 PM	35	0	36	0	0.0%
	3:00:00 PM	49	0	34	0	0.0%
	4:00:00 PM	74	0	50	0	0.0%
	5:00:00 PM	105	0	41	0	0.0%
	6:00:00 PM	17	0	28	0	0.0%
	7:00:00 PM	25	0	11	0	0.0%
	8:00:00 PM	14	0	14	0	0.0%
	9:00:00 PM	3	0	21	0	0.0%
	10:00:00 PM	16	0	6	0	0.0%
	11:00:00 PM	2	0	6	0	0.0%
Jan 30, 2001	12:00:00 AM	5	0	6	0	0.0%
	1:00:00 AM	2	0	5	0	0.0%
	2:00:00 AM	0	0	0	0	0.0%
	3:00:00 AM	0	0	0	0	0.0%
	4:00:00 AM	0	0	0	0	0.0%
	5:00:00 AM	0	0	0	0	0.0%

PROPRIETARY - NOT FOR USE OR DISCLOSURE OUTSIDE BELLSOUTH
EXCEPT UNDER WRITTEN AGREEMENT

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Jan 30, 2001	6:00:00 AM	1	0	1	0	0.0%
	7:00:00 AM	0	0	2	0	0.0%
	8:00:00 AM	2	0	5	0	0.0%
	9:00:00 AM	23	0	18	0	0.0%
	10:00:00 AM	49	0	37	0	0.0%
	11:00:00 AM	50	0	48	0	0.0%
	12:00:00 PM	47	0	45	0	0.0%
	1:00:00 PM	67	0	42	0	0.0%
	2:00:00 PM	40	0	37	0	0.0%
	3:00:00 PM	66	0	62	0	0.0%
	4:00:00 PM	62	0	59	0	0.0%
	5:00:00 PM	59	0	57	0	0.0%
	6:00:00 PM	33	0	45	0	0.0%
	7:00:00 PM	47	0	45	0	0.0%
	8:00:00 PM	104	0	57	0	0.0%
	9:00:00 PM	76	0	32	0	0.0%
	10:00:00 PM	6	0	15	0	0.0%
	11:00:00 PM	21	0	10	0	0.0%
Jan 31, 2001	12:00:00 AM	2	0	2	0	0.0%
	1:00:00 AM	2	0	1	0	0.0%
	2:00:00 AM	0	0	0	0	0.0%
	3:00:00 AM	0	0	0	0	0.0%
	4:00:00 AM	0	0	1	0	0.0%
	5:00:00 AM	0	0	0	0	0.0%
	6:00:00 AM	0	0	0	0	0.0%
	7:00:00 AM	3	0	3	0	0.0%
	8:00:00 AM	8	0	11	0	0.0%
	9:00:00 AM	40	0	22	0	0.0%
	10:00:00 AM	43	0	43	0	0.0%
	11:00:00 AM	28	0	37	0	0.0%
	12:00:00 PM	30	0	32	0	0.0%
	1:00:00 PM	27	0	31	0	0.0%
	2:00:00 PM	37	0	30	0	0.0%
	3:00:00 PM	27	0	44	0	0.0%
	4:00:00 PM	56	0	63	0	0.0%
	5:00:00 PM	69	0	38	0	0.0%
	6:00:00 PM	14	0	28	0	0.0%
	7:00:00 PM	3	0	15	0	0.0%
	8:00:00 PM	22	0	23	0	0.0%
	9:00:00 PM	28	0	36	0	0.0%
	10:00:00 PM	10	0	13	0	0.0%
	11:00:00 PM	4	0	5	0	0.0%
Feb 01, 2001	12:00:00 AM	7	0	5	0	0.0%
	1:00:00 AM	0	0	3	0	0.0%
	2:00:00 AM	0	0	0	0	0.0%
	3:00:00 AM	0	0	0	0	0.0%
	4:00:00 AM	0	0	0	0	0.0%
	5:00:00 AM	0	0	0	0	0.0%
	6:00:00 AM	0	0	0	0	0.0%
	7:00:00 AM	0	0	0	0	0.0%
	8:00:00 AM	2	0	6	0	0.0%
	9:00:00 AM	22	0	32	0	0.0%
	10:00:00 AM	78	0	55	0	0.0%
	11:00:00 AM	45	0	47	0	0.0%
	12:00:00 PM	42	0	42	0	0.0%
	1:00:00 PM	37	0	32	0	0.0%
	2:00:00 PM	37	0	31	0	0.0%
	3:00:00 PM	46	0	35	0	0.0%
	4:00:00 PM	52	0	54	0	0.0%
	6:00:00 PM	34	0	33	0	0.0%
	7:00:00 PM	12	0	41	0	0.0%
	8:00:00 PM	16	0	25	0	0.0%

PROPRIETARY - NOT FOR USE OR DISCLOSURE OUTSIDE BELLSOUTH
EXCEPT UNDER WRITTEN AGREEMENT

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Feb 01, 2001	9:00:00 PM	17	0	28	0	0.0%
	10:00:00 PM	7	0	7	0	0.0%
	11:00:00 PM	2	0	5	0	0.0%
Feb 03, 2001	12:00:00 AM	8	0	6	0	0.0%
	1:00:00 AM	0	0	1	0	0.0%
	2:00:00 AM	1	0	3	0	0.0%
	3:00:00 AM	0	0	0	0	0.0%
	5:00:00 AM	0	0	0	0	0.0%
	6:00:00 AM	1	0	1	0	0.0%
	7:00:00 AM	0	0	0	0	0.0%
	8:00:00 AM	6	0	3	0	0.0%
	9:00:00 AM	10	0	10	0	0.0%
	10:00:00 AM	23	0	17	0	0.0%
	11:00:00 AM	13	0	44	0	0.0%
	12:00:00 PM	16	0	39	0	0.0%
	1:00:00 PM	7	0	25	0	0.0%
	2:00:00 PM	11	0	15	0	0.0%
	3:00:00 PM	14	0	21	0	0.0%
	4:00:00 PM	6	0	4	0	0.0%
	5:00:00 PM	6	0	13	0	0.0%
	6:00:00 PM	6	0	11	0	0.0%
	7:00:00 PM	4	0	9	0	0.0%
	8:00:00 PM	3	0	5	0	0.0%
	9:00:00 PM	2	0	2	0	0.0%
	10:00:00 PM	3	0	6	0	0.0%
	11:00:00 PM	5	0	7	0	0.0%
Feb 04, 2001	12:00:00 AM	0	0	1	0	0.0%
	1:00:00 AM	0	0	0	0	0.0%
	2:00:00 AM	2	0	5	0	0.0%
	3:00:00 AM	0	0	0	0	0.0%
	4:00:00 AM	0	0	0	0	0.0%
	5:00:00 AM	0	0	1	0	0.0%
	6:00:00 AM	4	0	1	0	0.0%
	7:00:00 AM	1	0	0	0	0.0%
	8:00:00 AM	3	0	5	0	0.0%
	9:00:00 AM	3	0	5	0	0.0%
	10:00:00 AM	9	0	4	0	0.0%
	11:00:00 AM	7	0	15	0	0.0%
	12:00:00 PM	5	0	6	0	0.0%
	1:00:00 PM	13	0	18	0	0.0%
	2:00:00 PM	11	0	11	0	0.0%
	3:00:00 PM	11	0	8	0	0.0%
	4:00:00 PM	6	0	5	0	0.0%
	5:00:00 PM	25	0	11	0	0.0%
	6:00:00 PM	10	0	10	0	0.0%
	7:00:00 PM	5	0	7	0	0.0%
	8:00:00 PM	7	0	11	0	0.0%
	9:00:00 PM	12	0	10	0	0.0%
	10:00:00 PM	9	0	10	0	0.0%
	11:00:00 PM	9	0	8	0	0.0%
Feb 05, 2001	12:00:00 AM	0	0	3	0	0.0%
	3:00:00 PM	85	0	69	0	0.0%
	4:00:00 PM	81	0	51	0	0.0%
	5:00:00 PM	65	0	62	0	0.0%
	6:00:00 PM	23	0	49	0	0.0%
	7:00:00 PM	18	0	26	0	0.0%
	8:00:00 PM	25	0	50	0	0.0%
	9:00:00 PM	8	0	45	0	0.0%
	10:00:00 PM	4	0	10	0	0.0%
	11:00:00 PM	3	0	3	0	0.0%
Feb 06, 2001	12:00:00 AM	1	0	2	0	0.0%
	1:00:00 AM	2	0	2	0	0.0%

PROPRIETARY - NOT FOR USE OR DISCLOSURE OUTSIDE BELLSOUTH
EXCEPT UNDER WRITTEN AGREEMENT

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Feb 06, 2001	2:00:00 AM	1	0	1	0	0.0%
	3:00:00 AM	0	0	0	0	0.0%
	4:00:00 AM	0	0	0	0	0.0%
	5:00:00 AM	0	0	0	0	0.0%
	6:00:00 AM	0	0	0	0	0.0%
	7:00:00 AM	0	0	0	0	0.0%
	8:00:00 AM	5	0	10	0	0.0%
	9:00:00 AM	32	0	32	0	0.0%
	10:00:00 AM	53	0	49	0	0.0%
	11:00:00 AM	34	0	39	0	0.0%
	12:00:00 PM	61	0	47	0	0.0%
	1:00:00 PM	42	0	40	0	0.0%
	2:00:00 PM	59	0	46	0	0.0%
	3:00:00 PM	47	0	61	0	0.0%
	4:00:00 PM	39	0	56	0	0.0%
	5:00:00 PM	42	0	53	0	0.0%
	6:00:00 PM	13	0	34	0	0.0%
	7:00:00 PM	14	0	38	0	0.0%
	8:00:00 PM	5	0	30	0	0.0%
	9:00:00 PM	11	0	35	0	0.0%
	10:00:00 PM	5	0	6	0	0.0%
	11:00:00 PM	20	0	9	0	0.0%
Feb 07, 2001	12:00:00 AM	3	0	4	0	0.0%
	1:00:00 AM	1	0	1	0	0.0%
	2:00:00 AM	1	0	1	0	0.0%
	3:00:00 AM	0	0	0	0	0.0%
	4:00:00 AM	0	0	0	0	0.0%
	5:00:00 AM	0	0	0	0	0.0%
	6:00:00 AM	0	0	1	0	0.0%
	7:00:00 AM	1	0	1	0	0.0%
	8:00:00 AM	2	0	2	0	0.0%
	9:00:00 AM	26	0	45	0	0.0%
	10:00:00 AM	65	0	63	0	0.0%
	11:00:00 AM	47	0	43	0	0.0%
	12:00:00 PM	74	0	57	0	0.0%
	1:00:00 PM	34	0	36	0	0.0%
	2:00:00 PM	55	0	39	0	0.0%
	3:00:00 PM	60	0	81	0	0.0%
	9:00:00 PM	15	0	32	0	0.0%
	10:00:00 PM	9	0	7	0	0.0%
	11:00:00 PM	9	0	2	0	0.0%
Feb 08, 2001	12:00:00 AM	2	0	4	0	0.0%
	1:00:00 AM	0	0	0	0	0.0%
	2:00:00 AM	0	0	0	0	0.0%
	3:00:00 AM	0	0	1	0	0.0%
	4:00:00 AM	3	0	1	0	0.0%
	5:00:00 AM	0	0	0	0	0.0%
	6:00:00 AM	0	0	0	0	0.0%
	7:00:00 AM	0	0	0	0	0.0%
	8:00:00 AM	14	0	15	0	0.0%
	9:00:00 AM	22	0	21	0	0.0%
	10:00:00 AM	50	0	102	0	0.0%
	11:00:00 AM	28	0	30	0	0.0%
	12:00:00 PM	57	0	73	0	0.0%
	1:00:00 PM	32	0	41	0	0.0%
	2:00:00 PM	43	0	71	0	0.0%
	3:00:00 PM	38	0	48	0	0.0%
	4:00:00 PM	87	0	48	0	0.0%
	5:00:00 PM	49	0	53	0	0.0%
	6:00:00 PM	14	0	33	0	0.0%
	7:00:00 PM	16	0	20	0	0.0%
	8:00:00 PM	26	0	33	0	0.0%

PROPRIETARY - NOT FOR USE OR DISCLOSURE OUTSIDE BELLSOUTH
EXCEPT UNDER WRITTEN AGREEMENT

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Feb 08, 2001	9:00:00 PM	19	0	55	0	0.0%
	10:00:00 PM	16	0	34	0	0.0%
	11:00:00 PM	11	0	13	0	0.0%
Feb 09, 2001	12:00:00 AM	2	0	8	0	0.0%
	1:00:00 AM	2	0	6	0	0.0%
	2:00:00 AM	2	0	1	0	0.0%
	3:00:00 AM	0	0	0	0	0.0%
	4:00:00 AM	0	0	0	0	0.0%
	5:00:00 AM	0	0	0	0	0.0%
	6:00:00 AM	0	0	1	0	0.0%
	7:00:00 AM	1	0	2	0	0.0%
	8:00:00 AM	6	0	6	0	0.0%
	9:00:00 AM	29	0	35	0	0.0%
	10:00:00 AM	59	0	59	0	0.0%
	11:00:00 AM	43	0	41	0	0.0%
	12:00:00 PM	41	0	52	0	0.0%
	1:00:00 PM	22	0	32	0	0.0%
	2:00:00 PM	26	0	23	0	0.0%
	3:00:00 PM	31	0	33	0	0.0%
	4:00:00 PM	46	0	67	0	0.0%
	5:00:00 PM	56	0	59	0	0.0%
	6:00:00 PM	23	0	43	0	0.0%
	7:00:00 PM	22	0	26	0	0.0%
	8:00:00 PM	21	0	29	0	0.0%
	9:00:00 PM	9	0	34	0	0.0%
	10:00:00 PM	7	0	12	0	0.0%
	11:00:00 PM	1	0	7	0	0.0%
Feb 10, 2001	12:00:00 AM	4	0	5	0	0.0%
	1:00:00 AM	3	0	5	0	0.0%
	2:00:00 AM	0	0	1	0	0.0%
	3:00:00 AM	0	0	0	0	0.0%
	4:00:00 AM	3	0	4	0	0.0%
	5:00:00 AM	3	0	4	0	0.0%
	6:00:00 AM	0	0	2	0	0.0%
	7:00:00 AM	0	0	1	0	0.0%
	8:00:00 AM	2	0	2	0	0.0%
	9:00:00 AM	8	0	15	0	0.0%
	10:00:00 AM	6	0	14	0	0.0%
	11:00:00 AM	36	0	19	0	0.0%
	12:00:00 PM	16	0	27	0	0.0%
	1:00:00 PM	19	0	27	0	0.0%
	2:00:00 PM	10	0	13	0	0.0%
	3:00:00 PM	17	0	15	0	0.0%
	4:00:00 PM	9	0	22	0	0.0%
	5:00:00 PM	24	0	14	0	0.0%
	6:00:00 PM	7	0	9	0	0.0%
	7:00:00 PM	4	0	10	0	0.0%
	8:00:00 PM	7	0	16	0	0.0%
	9:00:00 PM	10	0	20	0	0.0%
	10:00:00 PM	11	0	13	0	0.0%
	11:00:00 PM	16	0	4	0	0.0%
Feb 11, 2001	12:00:00 AM	0	0	0	0	0.0%
	1:00:00 AM	12	0	4	0	0.0%
	2:00:00 AM	2	0	4	0	0.0%
	3:00:00 AM	0	0	2	0	0.0%
	4:00:00 AM	14	0	12	0	0.0%
	5:00:00 AM	5	0	1	0	0.0%
	6:00:00 AM	0	0	0	0	0.0%
	7:00:00 AM	0	0	0	0	0.0%
	8:00:00 AM	0	0	1	0	0.0%
	9:00:00 AM	8	0	8	0	0.0%
	10:00:00 AM	12	0	9	0	0.0%

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Feb 11, 2001	11:00:00 AM	12	0	9	0	0.0%
	12:00:00 PM	6	0	21	0	0.0%
	1:00:00 PM	8	0	9	0	0.0%
	2:00:00 PM	10	0	15	0	0.0%
	3:00:00 PM	5	0	13	0	0.0%
	4:00:00 PM	4	0	7	0	0.0%
	5:00:00 PM	5	0	8	0	0.0%
	6:00:00 PM	33	0	11	0	0.0%
	7:00:00 PM	3	0	4	0	0.0%
	8:00:00 PM	1	0	5	0	0.0%
	9:00:00 PM	11	0	4	0	0.0%
	10:00:00 PM	10	0	7	0	0.0%
	11:00:00 PM	14	0	5	0	0.0%
Feb 12, 2001	12:00:00 AM	0	0	3	0	0.0%
	1:00:00 AM	11	0	3	0	0.0%
	2:00:00 AM	2	0	2	0	0.0%
	3:00:00 AM	0	0	0	0	0.0%
	4:00:00 AM	0	0	0	0	0.0%
	5:00:00 AM	0	0	1	0	0.0%
	6:00:00 AM	0	0	0	0	0.0%
	7:00:00 AM	0	0	0	0	0.0%
	8:00:00 AM	4	0	9	0	0.0%
	9:00:00 AM	14	0	32	0	0.0%
	10:00:00 AM	68	0	48	0	0.0%
	11:00:00 AM	59	0	55	0	0.0%
	12:00:00 PM	35	0	58	0	0.0%
	1:00:00 PM	26	0	33	0	0.0%
	2:00:00 PM	40	0	42	0	0.0%
	3:00:00 PM	80	0	74	0	0.0%
	4:00:00 PM	71	0	77	0	0.0%
	5:00:00 PM	84	0	97	0	0.0%
	6:00:00 PM	31	0	54	0	0.0%
	8:00:00 PM	10	0	30	0	0.0%
	9:00:00 PM	13	0	39	0	0.0%
	10:00:00 PM	4	0	7	0	0.0%
	11:00:00 PM	10	0	9	0	0.0%
Feb 13, 2001	12:00:00 AM	27	0	11	0	0.0%
	1:00:00 AM	4	0	5	0	0.0%
	2:00:00 AM	1	0	1	0	0.0%
	3:00:00 AM	1	0	3	0	0.0%
	4:00:00 AM	5	0	0	0	0.0%
	5:00:00 AM	0	0	0	0	0.0%
	6:00:00 AM	0	0	2	0	0.0%
	7:00:00 AM	1	0	0	0	0.0%
	8:00:00 AM	21	0	13	0	0.0%
	9:00:00 AM	16	0	36	0	0.0%
	10:00:00 AM	100	0	93	0	0.0%
	11:00:00 AM	123	0	91	0	0.0%
	12:00:00 PM	97	0	81	0	0.0%
	1:00:00 PM	55	0	66	0	0.0%
	2:00:00 PM	69	0	62	0	0.0%
	3:00:00 PM	116	0	69	0	0.0%
	4:00:00 PM	114	0	70	0	0.0%
	5:00:00 PM	122	0	86	0	0.0%
	6:00:00 PM	32	0	37	0	0.0%
	7:00:00 PM	16	0	49	0	0.0%
	8:00:00 PM	6	0	15	0	0.0%
	9:00:00 PM	10	0	30	0	0.0%
	10:00:00 PM	11	0	19	0	0.0%
	11:00:00 PM	6	0	6	0	0.0%
Feb 14, 2001	12:00:00 AM	64	0	5	0	0.0%
	1:00:00 AM	5	0	3	0	0.0%

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Feb 14, 2001	2:00:00 AM	1	0	1	0	0.0%
	3:00:00 AM	0	0	0	0	0.0%
	4:00:00 AM	2	0	1	0	0.0%
	5:00:00 AM	0	0	3	0	0.0%
	6:00:00 AM	0	0	0	0	0.0%
	7:00:00 AM	1	0	3	0	0.0%
	8:00:00 AM	5	0	11	0	0.0%
	9:00:00 AM	22	0	45	0	0.0%
	10:00:00 AM	121	0	99	0	0.0%
	11:00:00 AM	101	0	75	0	0.0%
	12:00:00 PM	91	0	79	0	0.0%
	1:00:00 PM	57	0	69	0	0.0%
	2:00:00 PM	74	0	89	0	0.0%
	3:00:00 PM	103	0	76	0	0.0%
	4:00:00 PM	83	0	82	0	0.0%
	5:00:00 PM	91	0	80	0	0.0%
	6:00:00 PM	40	0	55	0	0.0%
	7:00:00 PM	29	0	31	0	0.0%
	8:00:00 PM	7	0	24	0	0.0%
	9:00:00 PM	13	0	46	0	0.0%
	10:00:00 PM	16	0	18	0	0.0%
	11:00:00 PM	19	0	14	0	0.0%
Feb 15, 2001	12:00:00 AM	0	0	2	0	0.0%
	1:00:00 AM	6	0	9	0	0.0%
	2:00:00 AM	6	0	3	0	0.0%
	3:00:00 AM	7	0	1	0	0.0%
	4:00:00 AM	3	0	2	0	0.0%
	5:00:00 AM	12	0	13	0	0.0%
	6:00:00 AM	0	0	1	0	0.0%
	9:00:00 AM	45	0	63	0	0.0%
	10:00:00 AM	85	0	63	0	0.0%
	11:00:00 AM	116	0	84	0	0.0%
	12:00:00 PM	93	0	73	0	0.0%
	1:00:00 PM	54	0	68	0	0.0%
	2:00:00 PM	71	0	65	0	0.0%
	3:00:00 PM	43	0	65	0	0.0%
	4:00:00 PM	52	0	108	0	0.0%
	5:00:00 PM	108	0	112	0	0.0%
	6:00:00 PM	37	0	70	0	0.0%
	7:00:00 PM	33	0	58	0	0.0%
	8:00:00 PM	25	0	70	0	0.0%
	9:00:00 PM	39	0	47	0	0.0%
	10:00:00 PM	9	0	15	0	0.0%
	11:00:00 PM	3	0	12	0	0.0%
Feb 16, 2001	12:00:00 AM	7	0	15	0	0.0%
	1:00:00 AM	22	0	18	0	0.0%
	2:00:00 AM	3	0	9	0	0.0%
	3:00:00 AM	5	0	4	0	0.0%
	4:00:00 AM	3	0	2	0	0.0%
	5:00:00 AM	0	0	0	0	0.0%
	6:00:00 AM	0	0	0	0	0.0%
	7:00:00 AM	0	0	0	0	0.0%
	8:00:00 AM	11	0	12	0	0.0%
	9:00:00 AM	49	0	49	0	0.0%
	10:00:00 AM	81	0	62	0	0.0%
	11:00:00 AM	68	0	61	0	0.0%
	12:00:00 PM	97	0	81	0	0.0%
	1:00:00 PM	84	0	51	0	0.0%
	2:00:00 PM	61	0	49	0	0.0%
	3:00:00 PM	69	0	68	0	0.0%
	4:00:00 PM	97	0	56	0	0.0%
	5:00:00 PM	81	0	95	0	0.0%

PROPRIETARY - NOT FOR USE OR DISCLOSURE OUTSIDE BELLSOUTH
EXCEPT UNDER WRITTEN AGREEMENT

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Feb 16, 2001	6:00:00 PM	32	0	63	0	0.0%
	7:00:00 PM	23	0	72	0	0.0%
	8:00:00 PM	12	0	33	0	0.0%
	9:00:00 PM	24	0	37	0	0.0%
	10:00:00 PM	28	0	24	0	0.0%
	11:00:00 PM	6	0	41	0	0.0%
Feb 17, 2001	12:00:00 AM	11	0	21	0	0.0%
	1:00:00 AM	9	0	5	0	0.0%
	2:00:00 AM	0	0	0	0	0.0%
	3:00:00 AM	4	0	10	0	0.0%
	4:00:00 AM	1	0	4	0	0.0%
	5:00:00 AM	0	0	2	0	0.0%
	6:00:00 AM	2	0	2	0	0.0%
	7:00:00 AM	1	0	1	0	0.0%
	8:00:00 AM	3	0	5	0	0.0%
	9:00:00 AM	6	0	20	0	0.0%
	10:00:00 AM	30	0	38	0	0.0%
	11:00:00 AM	27	0	38	0	0.0%
	12:00:00 PM	16	0	23	0	0.0%
	1:00:00 PM	29	0	44	0	0.0%
	2:00:00 PM	25	0	14	0	0.0%
	3:00:00 PM	26	0	35	0	0.0%
	4:00:00 PM	20	0	33	0	0.0%
	5:00:00 PM	17	0	24	0	0.0%
	6:00:00 PM	4	0	11	0	0.0%
	7:00:00 PM	17	0	18	0	0.0%
	8:00:00 PM	6	0	9	0	0.0%
	9:00:00 PM	7	0	10	0	0.0%
	10:00:00 PM	29	0	30	0	0.0%
	11:00:00 PM	13	0	9	0	0.0%
Feb 18, 2001	12:00:00 AM	2	0	4	0	0.0%
	1:00:00 AM	10	0	11	0	0.0%
	2:00:00 AM	7	0	12	0	0.0%
	3:00:00 AM	5	0	10	0	0.0%
	4:00:00 AM	4	0	5	0	0.0%
	5:00:00 AM	0	0	0	0	0.0%
	6:00:00 AM	0	0	1	0	0.0%
	7:00:00 AM	3	0	2	0	0.0%
	8:00:00 AM	7	0	1	0	0.0%
	9:00:00 AM	27	0	13	0	0.0%
	10:00:00 AM	25	0	18	0	0.0%
	11:00:00 AM	7	0	8	0	0.0%
	12:00:00 PM	12	0	12	0	0.0%
	1:00:00 PM	7	0	21	0	0.0%
	2:00:00 PM	10	0	15	0	0.0%
	3:00:00 PM	19	0	17	0	0.0%
	4:00:00 PM	5	0	11	0	0.0%
	5:00:00 PM	11	0	17	0	0.0%
	6:00:00 PM	5	0	9	0	0.0%
	7:00:00 PM	11	0	21	0	0.0%
	8:00:00 PM	15	0	34	0	0.0%
	9:00:00 PM	20	0	31	0	0.0%
	10:00:00 PM	4	0	12	0	0.0%
	11:00:00 PM	14	0	13	0	0.0%
Feb 19, 2001	12:00:00 AM	14	0	15	0	0.0%
	1:00:00 AM	6	0	6	0	0.0%
	2:00:00 AM	0	0	1	0	0.0%
	3:00:00 AM	0	0	1	0	0.0%
	4:00:00 AM	0	0	0	0	0.0%
	5:00:00 AM	1	0	5	0	0.0%
	6:00:00 AM	1	0	1	0	0.0%
	7:00:00 AM	2	0	6	0	0.0%

PROPRIETARY - NOT FOR USE OR DISCLOSURE OUTSIDE BELLSOUTH
EXCEPT UNDER WRITTEN AGREEMENT

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Feb 19, 2001	8:00:00 AM	6	0	8	0	0.0%
	9:00:00 AM	50	0	52	0	0.0%
	10:00:00 AM	75	0	96	0	0.0%
	11:00:00 AM	95	0	89	0	0.0%
	12:00:00 PM	136	0	86	0	0.0%
	1:00:00 PM	79	0	55	0	0.0%
	2:00:00 PM	82	0	77	0	0.0%
	3:00:00 PM	85	0	88	0	0.0%
	4:00:00 PM	118	0	89	0	0.0%
	5:00:00 PM	121	0	68	0	0.0%
	6:00:00 PM	21	0	34	0	0.0%
	7:00:00 PM	4	0	62	0	0.0%
	8:00:00 PM	17	0	69	0	0.0%
	9:00:00 PM	36	0	74	0	0.0%
	10:00:00 PM	17	0	20	0	0.0%
	11:00:00 PM	11	0	35	0	0.0%
Feb 20, 2001	12:00:00 AM	8	0	17	0	0.0%
	1:00:00 AM	3	0	4	0	0.0%
	2:00:00 AM	1	0	1	0	0.0%
	3:00:00 AM	2	0	2	0	0.0%
	4:00:00 AM	0	0	0	0	0.0%
	5:00:00 AM	2	0	2	0	0.0%
	6:00:00 AM	0	0	0	0	0.0%
	7:00:00 AM	0	0	2	0	0.0%
	8:00:00 AM	9	0	18	0	0.0%
	9:00:00 AM	34	0	48	0	0.0%
	10:00:00 AM	99	0	141	0	0.0%
	11:00:00 AM	124	0	124	0	0.0%
	12:00:00 PM	88	0	111	0	0.0%
	1:00:00 PM	82	0	72	0	0.0%
	2:00:00 PM	67	0	65	0	0.0%
	3:00:00 PM	86	0	87	0	0.0%
	4:00:00 PM	112	0	111	0	0.0%
	5:00:00 PM	96	0	75	0	0.0%
	6:00:00 PM	45	0	76	0	0.0%
	7:00:00 PM	10	0	34	0	0.0%
	8:00:00 PM	24	0	55	0	0.0%
	9:00:00 PM	11	0	38	0	0.0%
	10:00:00 PM	30	0	27	0	0.0%
	11:00:00 PM	2	0	8	0	0.0%
Feb 21, 2001	12:00:00 AM	42	0	13	0	0.0%
	1:00:00 AM	4	0	8	0	0.0%
	2:00:00 AM	10	0	2	0	0.0%
	3:00:00 AM	0	0	0	0	0.0%
	4:00:00 AM	0	0	1	0	0.0%
	5:00:00 AM	0	0	0	0	0.0%
	6:00:00 AM	0	0	0	0	0.0%
	7:00:00 AM	1	0	2	0	0.0%
	8:00:00 AM	9	0	13	0	0.0%
	9:00:00 AM	54	0	67	0	0.0%
	10:00:00 AM	120	0	107	0	0.0%
	11:00:00 AM	85	0	94	0	0.0%
	12:00:00 PM	66	0	89	0	0.0%
	1:00:00 PM	57	0	57	0	0.0%
	2:00:00 PM	96	0	80	0	0.0%
	3:00:00 PM	84	0	112	0	0.0%
	4:00:00 PM	87	0	81	0	0.0%
	5:00:00 PM	137	0	94	0	0.0%
	6:00:00 PM	17	0	43	0	0.0%
	7:00:00 PM	22	0	34	0	0.0%
	8:00:00 PM	19	0	50	0	0.0%
	9:00:00 PM	9	0	30	0	0.0%

PROPRIETARY - NOT FOR USE OR DISCLOSURE OUTSIDE BELLSOUTH
EXCEPT UNDER WRITTEN AGREEMENT

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Feb 21, 2001	10:00:00 PM	11	0	12	0	0.0%
	11:00:00 PM	30	0	16	0	0.0%
Feb 22, 2001	12:00:00 AM	14	0	9	0	0.0%
	1:00:00 AM	40	0	11	0	0.0%
	2:00:00 AM	3	0	3	0	0.0%
	3:00:00 AM	1	0	1	0	0.0%
	4:00:00 AM	0	0	1	0	0.0%
	5:00:00 AM	1	0	1	0	0.0%
	6:00:00 AM	4	0	6	0	0.0%
	7:00:00 AM	0	0	1	0	0.0%
	8:00:00 AM	8	0	12	0	0.0%
	9:00:00 AM	37	0	43	0	0.0%
	10:00:00 AM	73	0	101	0	0.0%
	11:00:00 AM	91	0	111	0	0.0%
	12:00:00 PM	90	0	68	0	0.0%
	1:00:00 PM	100	0	83	0	0.0%
	2:00:00 PM	81	0	70	0	0.0%
	3:00:00 PM	110	0	91	0	0.0%
	4:00:00 PM	80	0	105	0	0.0%
	5:00:00 PM	110	0	96	0	0.0%
	6:00:00 PM	43	0	54	0	0.0%
	7:00:00 PM	18	0	74	0	0.0%
	8:00:00 PM	15	0	30	0	0.0%
	9:00:00 PM	15	0	59	0	0.0%
	10:00:00 PM	27	0	51	0	0.0%
	11:00:00 PM	17	0	15	0	0.0%
Feb 23, 2001	12:00:00 AM	2	0	10	0	0.0%
	1:00:00 AM	20	0	10	0	0.0%
	2:00:00 AM	1	0	5	0	0.0%
	3:00:00 AM	1	0	2	0	0.0%
	4:00:00 AM	0	0	0	0	0.0%
	5:00:00 AM	2	0	1	0	0.0%
	6:00:00 AM	0	0	0	0	0.0%
	7:00:00 AM	0	0	1	0	0.0%
	8:00:00 AM	19	0	17	0	0.0%
	9:00:00 AM	37	0	51	0	0.0%
	10:00:00 AM	112	0	149	0	0.0%
	11:00:00 AM	125	0	155	0	0.0%
	12:00:00 PM	85	0	145	0	0.0%
	1:00:00 PM	46	0	76	0	0.0%
	2:00:00 PM	43	0	73	0	0.0%
	3:00:00 PM	74	0	83	0	0.0%
	4:00:00 PM	83	0	115	0	0.0%
	5:00:00 PM	110	0	101	0	0.0%
	6:00:00 PM	34	0	66	0	0.0%
	7:00:00 PM	19	0	36	0	0.0%
	8:00:00 PM	20	0	26	0	0.0%
	9:00:00 PM	18	0	40	0	0.0%
	10:00:00 PM	32	0	13	0	0.0%
	11:00:00 PM	39	0	24	0	0.0%
Feb 24, 2001	12:00:00 AM	58	0	24	0	0.0%
	1:00:00 AM	8	0	7	0	0.0%
	2:00:00 AM	1	0	2	0	0.0%
	3:00:00 AM	2	0	4	0	0.0%
	4:00:00 AM	20	0	4	0	0.0%
	5:00:00 AM	2	0	1	0	0.0%
	6:00:00 AM	0	0	1	0	0.0%
	7:00:00 AM	2	0	0	0	0.0%
	8:00:00 AM	16	0	5	0	0.0%
	9:00:00 AM	2	0	5	0	0.0%
	10:00:00 AM	18	0	28	0	0.0%
	11:00:00 AM	31	0	35	0	0.0%

PROPRIETARY - NOT FOR USE OR DISCLOSURE OUTSIDE BELLSOUTH
EXCEPT UNDER WRITTEN AGREEMENT

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Feb 24, 2001	12:00:00 PM	18	0	37	0	0.0%
	1:00:00 PM	15	0	34	0	0.0%
	2:00:00 PM	22	0	25	0	0.0%
	3:00:00 PM	10	0	16	0	0.0%
	4:00:00 PM	6	0	13	0	0.0%
	5:00:00 PM	6	0	19	0	0.0%
	6:00:00 PM	11	0	15	0	0.0%
	7:00:00 PM	7	0	22	0	0.0%
	8:00:00 PM	38	0	38	0	0.0%
	9:00:00 PM	23	0	14	0	0.0%
	10:00:00 PM	61	0	16	0	0.0%
	11:00:00 PM	51	0	34	0	0.0%
Feb 25, 2001	12:00:00 AM	2	0	3	0	0.0%
	1:00:00 AM	28	0	17	0	0.0%
	2:00:00 AM	5	0	1	0	0.0%
	3:00:00 AM	3	0	7	0	0.0%
	4:00:00 AM	0	0	1	0	0.0%
	5:00:00 AM	2	0	2	0	0.0%
	6:00:00 AM	4	0	5	0	0.0%
	7:00:00 AM	4	0	1	0	0.0%
	8:00:00 AM	0	0	2	0	0.0%
	9:00:00 AM	1	0	2	0	0.0%
	10:00:00 AM	4	0	6	0	0.0%
	11:00:00 AM	13	0	18	0	0.0%
	12:00:00 PM	3	0	7	0	0.0%
	1:00:00 PM	10	0	10	0	0.0%
	2:00:00 PM	8	0	14	0	0.0%
	3:00:00 PM	7	0	11	0	0.0%
	4:00:00 PM	10	0	11	0	0.0%
	5:00:00 PM	6	0	39	0	0.0%
	6:00:00 PM	10	0	19	0	0.0%
	7:00:00 PM	2	0	8	0	0.0%
	8:00:00 PM	8	0	13	0	0.0%
	9:00:00 PM	7	0	9	0	0.0%
	10:00:00 PM	1	0	6	0	0.0%
	11:00:00 PM	6	0	8	0	0.0%
Feb 26, 2001	12:00:00 AM	19	0	6	0	0.0%
	1:00:00 AM	2	0	3	0	0.0%
	2:00:00 AM	0	0	1	0	0.0%
	3:00:00 AM	0	0	0	0	0.0%
	4:00:00 AM	2	0	2	0	0.0%
	5:00:00 AM	0	0	0	0	0.0%
	6:00:00 AM	0	0	0	0	0.0%
	7:00:00 AM	2	0	2	0	0.0%
	8:00:00 AM	9	0	15	0	0.0%
	9:00:00 AM	29	0	41	0	0.0%
	10:00:00 AM	95	0	116	0	0.0%
	11:00:00 AM	119	0	123	0	0.0%
	12:00:00 PM	102	0	86	0	0.0%
	1:00:00 PM	77	0	70	0	0.0%
	2:00:00 PM	62	0	57	0	0.0%
	3:00:00 PM	116	0	93	0	0.0%
	4:00:00 PM	110	0	100	0	0.0%
	5:00:00 PM	100	0	58	0	0.0%
	6:00:00 PM	38	0	63	0	0.0%
	7:00:00 PM	12	0	34	0	0.0%
	8:00:00 PM	33	0	40	0	0.0%
	9:00:00 PM	11	0	46	0	0.0%
	10:00:00 PM	16	0	22	0	0.0%
	11:00:00 PM	18	0	8	0	0.0%
Feb 27, 2001	12:00:00 AM	9	0	10	0	0.0%
	1:00:00 AM	5	0	4	0	0.0%

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EXCEPT UNDER WRITTEN AGREEMENT

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Feb 27, 2001	2:00:00 AM	0	0	3	0	0.0%
	3:00:00 AM	0	0	0	0	0.0%
	4:00:00 AM	0	0	2	0	0.0%
	5:00:00 AM	1	0	0	0	0.0%
	6:00:00 AM	4	0	3	0	0.0%
	7:00:00 AM	1	0	1	0	0.0%
	8:00:00 AM	7	0	10	0	0.0%
	9:00:00 AM	61	0	53	0	0.0%
	10:00:00 AM	101	0	108	0	0.0%
	11:00:00 AM	72	0	64	0	0.0%
	12:00:00 PM	139	0	86	0	0.0%
	1:00:00 PM	71	0	78	0	0.0%
	2:00:00 PM	110	0	85	0	0.0%
	3:00:00 PM	170	0	107	0	0.0%
	4:00:00 PM	103	0	94	0	0.0%
	5:00:00 PM	99	0	85	0	0.0%
	6:00:00 PM	35	0	60	0	0.0%
	7:00:00 PM	9	0	62	0	0.0%
	8:00:00 PM	13	0	36	0	0.0%
	9:00:00 PM	9	0	89	0	0.0%
	10:00:00 PM	6	0	21	0	0.0%
	11:00:00 PM	10	0	12	0	0.0%
Feb 28, 2001	12:00:00 AM	23	0	8	0	0.0%
	1:00:00 AM	1	0	3	0	0.0%
	2:00:00 AM	0	0	1	0	0.0%
	3:00:00 AM	3	0	3	0	0.0%
	4:00:00 AM	0	0	1	0	0.0%
	5:00:00 AM	0	0	0	0	0.0%
	6:00:00 AM	1	0	3	0	0.0%
	7:00:00 AM	27	0	3	0	0.0%
	8:00:00 AM	6	0	7	0	0.0%
	9:00:00 AM	34	0	37	0	0.0%
	10:00:00 AM	89	0	74	0	0.0%
	11:00:00 AM	64	0	55	0	0.0%
	12:00:00 PM	90	0	86	0	0.0%
	1:00:00 PM	91	0	63	0	0.0%
	2:00:00 PM	75	0	71	0	0.0%
	3:00:00 PM	90	0	90	0	0.0%
	4:00:00 PM	116	0	83	0	0.0%
	5:00:00 PM	83	0	98	0	0.0%
	6:00:00 PM	44	0	75	0	0.0%
	7:00:00 PM	11	0	37	0	0.0%
	8:00:00 PM	78	0	36	0	0.0%
	9:00:00 PM	50	0	30	0	0.0%
	10:00:00 PM	18	0	27	0	0.0%
	11:00:00 PM	32	0	17	0	0.0%
Mar 01, 2001	12:00:00 AM	20	0	18	0	0.0%
	1:00:00 AM	15	0	11	0	0.0%
	2:00:00 AM	1	0	2	0	0.0%
	3:00:00 AM	3	0	0	0	0.0%
	4:00:00 AM	0	0	0	0	0.0%
	5:00:00 AM	2	0	1	0	0.0%
	6:00:00 AM	0	0	0	0	0.0%
	7:00:00 AM	8	0	4	0	0.0%
	8:00:00 AM	11	0	15	0	0.0%
	9:00:00 AM	32	0	50	0	0.0%
	10:00:00 AM	113	0	93	0	0.0%
	11:00:00 AM	115	0	114	0	0.0%
	12:00:00 PM	143	0	93	0	0.0%
	1:00:00 PM	46	0	50	0	0.0%
	2:00:00 PM	73	0	56	0	0.0%
	3:00:00 PM	135	0	113	0	0.0%

PROPRIETARY - NOT FOR USE OR DISCLOSURE OUTSIDE BELLSOUTH
EXCEPT UNDER WRITTEN AGREEMENT

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Mar 01, 2001	4:00:00 PM	130	0	104	0	0.0%
	5:00:00 PM	86	0	86	0	0.0%
	6:00:00 PM	45	0	53	0	0.0%
	7:00:00 PM	19	0	24	0	0.0%
	8:00:00 PM	26	0	32	0	0.0%
	9:00:00 PM	22	0	64	0	0.0%
	10:00:00 PM	20	0	35	0	0.0%
	11:00:00 PM	61	0	17	0	0.0%
Mar 02, 2001	12:00:00 AM	13	0	9	0	0.0%
	1:00:00 AM	3	0	1	0	0.0%
	2:00:00 AM	2	0	4	0	0.0%
	3:00:00 AM	8	0	2	0	0.0%
	4:00:00 AM	18	0	3	0	0.0%
	5:00:00 AM	3	0	2	0	0.0%
	6:00:00 AM	3	0	2	0	0.0%
	7:00:00 AM	1	0	2	0	0.0%
	8:00:00 AM	14	0	18	0	0.0%
	9:00:00 AM	48	0	64	0	0.0%
	10:00:00 AM	127	0	118	0	0.0%
	11:00:00 AM	123	0	139	0	0.0%
	12:00:00 PM	107	0	105	0	0.0%
	1:00:00 PM	109	0	108	0	0.0%
	2:00:00 PM	122	0	108	0	0.0%
	3:00:00 PM	127	0	107	0	0.0%
	4:00:00 PM	133	0	111	0	0.0%
	5:00:00 PM	115	0	120	0	0.0%
	6:00:00 PM	47	0	141	0	0.0%
	7:00:00 PM	33	0	45	0	0.0%
	8:00:00 PM	18	0	44	0	0.0%
	9:00:00 PM	56	0	81	0	0.0%
	10:00:00 PM	59	0	42	0	0.0%
	11:00:00 PM	39	0	14	0	0.0%
Mar 03, 2001	12:00:00 AM	7	0	15	0	0.0%
	1:00:00 AM	44	0	8	0	0.0%
	2:00:00 AM	40	0	7	0	0.0%
	3:00:00 AM	12	0	5	0	0.0%
	4:00:00 AM	1	0	3	0	0.0%
	5:00:00 AM	0	0	2	0	0.0%
	6:00:00 AM	0	0	0	0	0.0%
	7:00:00 AM	3	0	2	0	0.0%
	8:00:00 AM	13	0	6	0	0.0%
	9:00:00 AM	12	0	20	0	0.0%
	10:00:00 AM	57	0	108	0	0.0%
	11:00:00 AM	51	0	60	0	0.0%
	12:00:00 PM	38	0	74	0	0.0%
	1:00:00 PM	41	0	52	0	0.0%
	2:00:00 PM	56	0	33	0	0.0%
	3:00:00 PM	30	0	31	0	0.0%
	4:00:00 PM	44	0	38	0	0.0%
	5:00:00 PM	35	0	35	0	0.0%
	6:00:00 PM	27	0	31	0	0.0%
	7:00:00 PM	22	0	34	0	0.0%
	8:00:00 PM	21	0	23	0	0.0%
	9:00:00 PM	22	0	17	0	0.0%
	10:00:00 PM	8	0	14	0	0.0%
	11:00:00 PM	17	0	11	0	0.0%
Mar 04, 2001	12:00:00 AM	5	0	5	0	0.0%
	1:00:00 AM	5	0	8	0	0.0%
	2:00:00 AM	0	0	0	0	0.0%
	3:00:00 AM	18	0	20	0	0.0%
	4:00:00 AM	0	0	1	0	0.0%
	6:00:00 AM	2	0	1	0	0.0%

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Mar 04, 2001	7:00:00 AM	6	0	6	0	0.0%
	8:00:00 AM	8	0	4	0	0.0%
	9:00:00 AM	4	0	6	0	0.0%
	10:00:00 AM	11	0	10	0	0.0%
	11:00:00 AM	19	0	26	0	0.0%
	12:00:00 PM	16	0	33	0	0.0%
	1:00:00 PM	17	0	28	0	0.0%
	2:00:00 PM	13	0	26	0	0.0%
	3:00:00 PM	26	0	19	0	0.0%
	4:00:00 PM	8	0	19	0	0.0%
	5:00:00 PM	33	0	22	0	0.0%
	6:00:00 PM	15	0	28	0	0.0%
	7:00:00 PM	4	0	11	0	0.0%
	8:00:00 PM	8	0	14	0	0.0%
	9:00:00 PM	24	0	20	0	0.0%
	10:00:00 PM	12	0	13	0	0.0%
	11:00:00 PM	6	0	11	0	0.0%
Mar 05, 2001	12:00:00 AM	15	0	19	0	0.0%
	1:00:00 AM	1	0	3	0	0.0%
	2:00:00 AM	0	0	0	0	0.0%
	3:00:00 AM	1	0	1	0	0.0%
	4:00:00 AM	0	0	1	0	0.0%
	5:00:00 AM	0	0	0	0	0.0%
	6:00:00 AM	0	0	1	0	0.0%
	7:00:00 AM	2	0	4	0	0.0%
	8:00:00 AM	11	0	23	0	0.0%
	9:00:00 AM	71	0	80	0	0.0%
	10:00:00 AM	155	0	192	0	0.0%
	11:00:00 AM	159	0	136	0	0.0%
	12:00:00 PM	152	0	157	0	0.0%
	1:00:00 PM	114	0	124	0	0.0%
	2:00:00 PM	131	0	111	0	0.0%
	3:00:00 PM	104	0	172	0	0.0%
	4:00:00 PM	158	0	161	0	0.0%
	5:00:00 PM	144	0	142	0	0.0%
	6:00:00 PM	85	0	107	0	0.0%
	7:00:00 PM	31	0	56	0	0.0%
	8:00:00 PM	10	0	33	0	0.0%
	9:00:00 PM	11	0	19	0	0.0%
	10:00:00 PM	12	0	22	0	0.0%
	11:00:00 PM	28	0	21	0	0.0%
Mar 06, 2001	12:00:00 AM	8	0	8	0	0.0%
	1:00:00 AM	18	0	7	0	0.0%
	2:00:00 AM	1	0	1	0	0.0%
	3:00:00 AM	0	0	2	0	0.0%
	4:00:00 AM	0	0	1	0	0.0%
	5:00:00 AM	0	0	0	0	0.0%
	6:00:00 AM	2	0	5	0	0.0%
	7:00:00 AM	4	0	7	0	0.0%
	8:00:00 AM	10	0	15	0	0.0%
	9:00:00 AM	65	0	55	0	0.0%
	10:00:00 AM	135	0	141	0	0.0%
	11:00:00 AM	90	0	110	0	0.0%
	12:00:00 PM	132	0	138	0	0.0%
	1:00:00 PM	79	0	86	0	0.0%
	2:00:00 PM	61	0	87	0	0.0%
	3:00:00 PM	134	0	118	0	0.0%
	7:00:00 PM	37	0	64	0	0.0%
	8:00:00 PM	33	0	46	0	0.0%
	9:00:00 PM	22	0	29	0	0.0%
	10:00:00 PM	8	0	15	0	0.0%
	11:00:00 PM	32	0	15	0	0.0%

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Mar 07, 2001	12:00:00 AM	27	0	11	0	0.0%
	1:00:00 AM	3	0	3	0	0.0%
	2:00:00 AM	11	0	2	0	0.0%
	3:00:00 AM	0	0	0	0	0.0%
	4:00:00 AM	10	0	2	0	0.0%
	5:00:00 AM	0	0	0	0	0.0%
	6:00:00 AM	12	0	2	0	0.0%
	7:00:00 AM	13	0	5	0	0.0%
	8:00:00 AM	14	0	18	0	0.0%
	9:00:00 AM	52	0	55	0	0.0%
	10:00:00 AM	139	0	162	0	0.0%
	11:00:00 AM	140	0	172	0	0.0%
	12:00:00 PM	144	0	136	0	0.0%
	1:00:00 PM	99	0	86	0	0.0%
	2:00:00 PM	101	0	93	0	0.0%
	3:00:00 PM	107	0	128	0	0.0%
	4:00:00 PM	116	0	105	0	0.0%
	5:00:00 PM	165	0	105	0	0.0%
	6:00:00 PM	68	0	76	0	0.0%
	7:00:00 PM	48	0	96	0	0.0%
	8:00:00 PM	17	0	41	0	0.0%
	9:00:00 PM	30	0	55	0	0.0%
	10:00:00 PM	8	0	13	0	0.0%
	11:00:00 PM	50	0	28	0	0.0%
Mar 08, 2001	12:00:00 AM	8	0	5	0	0.0%
	1:00:00 AM	3	0	4	0	0.0%
	2:00:00 AM	0	0	0	0	0.0%
	3:00:00 AM	0	0	0	0	0.0%
	4:00:00 AM	1	0	1	0	0.0%
	5:00:00 AM	5	0	2	0	0.0%
	6:00:00 AM	0	0	0	0	0.0%
	7:00:00 AM	11	0	8	0	0.0%
	8:00:00 AM	14	0	19	0	0.0%
	9:00:00 AM	66	0	70	0	0.0%
	10:00:00 AM	127	0	139	0	0.0%
	11:00:00 AM	151	0	127	0	0.0%
	12:00:00 PM	176	0	131	0	0.0%
	1:00:00 PM	132	0	102	0	0.0%
	2:00:00 PM	105	0	101	0	0.0%
	3:00:00 PM	124	0	109	0	0.0%
	4:00:00 PM	146	0	134	0	0.0%
	5:00:00 PM	143	0	156	0	0.0%
	6:00:00 PM	69	0	101	0	0.0%
	7:00:00 PM	39	0	53	0	0.0%
	8:00:00 PM	25	0	32	0	0.0%
	9:00:00 PM	18	0	50	0	0.0%
	10:00:00 PM	2	0	5	0	0.0%
	11:00:00 PM	35	0	14	0	0.0%
Mar 09, 2001	12:00:00 AM	10	0	14	0	0.0%
	1:00:00 AM	0	0	0	0	0.0%
	2:00:00 AM	1	0	3	0	0.0%
	3:00:00 AM	2	0	1	0	0.0%
	4:00:00 AM	1	0	5	0	0.0%
	5:00:00 AM	0	0	0	0	0.0%
	6:00:00 AM	2	0	3	0	0.0%
	7:00:00 AM	0	0	0	0	0.0%
	8:00:00 AM	17	0	27	0	0.0%
	9:00:00 AM	77	0	57	0	0.0%
	10:00:00 AM	127	0	115	0	0.0%
	11:00:00 AM	153	0	119	0	0.0%
	12:00:00 PM	112	0	113	0	0.0%
	1:00:00 PM	94	0	61	0	0.0%

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Mar 09, 2001	2:00:00 PM	58	0	68	0	0.0%
	3:00:00 PM	77	0	102	0	0.0%
	4:00:00 PM	90	0	90	0	0.0%
	5:00:00 PM	92	0	116	0	0.0%
	6:00:00 PM	81	0	82	0	0.0%
	7:00:00 PM	23	0	45	0	0.0%
	8:00:00 PM	20	0	34	0	0.0%
	9:00:00 PM	19	0	50	0	0.0%
	10:00:00 PM	16	0	32	0	0.0%
	11:00:00 PM	6	0	17	0	0.0%
Mar 10, 2001	12:00:00 AM	11	0	13	0	0.0%
	1:00:00 AM	7	0	14	0	0.0%
	2:00:00 AM	17	0	2	0	0.0%
	3:00:00 AM	13	0	7	0	0.0%
	4:00:00 AM	2	0	3	0	0.0%
	5:00:00 AM	1	0	3	0	0.0%
	6:00:00 AM	1	0	2	0	0.0%
	7:00:00 AM	0	0	1	0	0.0%
	8:00:00 AM	23	0	7	0	0.0%
	9:00:00 AM	32	0	36	0	0.0%
	10:00:00 AM	69	0	63	0	0.0%
	11:00:00 AM	48	0	62	0	0.0%
	12:00:00 PM	30	0	49	0	0.0%
	1:00:00 PM	40	0	57	0	0.0%
	2:00:00 PM	25	0	49	0	0.0%
	3:00:00 PM	21	0	37	0	0.0%
	4:00:00 PM	14	0	27	0	0.0%
	5:00:00 PM	20	0	23	0	0.0%
	6:00:00 PM	28	0	30	0	0.0%
	7:00:00 PM	23	0	33	0	0.0%
	8:00:00 PM	27	0	21	0	0.0%
	9:00:00 PM	14	0	21	0	0.0%
	10:00:00 PM	5	0	10	0	0.0%
	11:00:00 PM	15	0	13	0	0.0%
Mar 11, 2001	12:00:00 AM	3	0	8	0	0.0%
	1:00:00 AM	9	0	6	0	0.0%
	2:00:00 AM	20	0	7	0	0.0%
	3:00:00 AM	34	0	9	0	0.0%
	4:00:00 AM	11	0	0	0	0.0%
	5:00:00 AM	0	0	1	0	0.0%
	6:00:00 AM	0	0	0	0	0.0%
	7:00:00 AM	0	0	1	0	0.0%
	8:00:00 AM	6	0	1	0	0.0%
	9:00:00 AM	27	0	16	0	0.0%
	10:00:00 AM	8	0	10	0	0.0%
	11:00:00 AM	2	0	4	0	0.0%
	12:00:00 PM	3	0	14	0	0.0%
	1:00:00 PM	5	0	16	0	0.0%
	2:00:00 PM	3	0	3	0	0.0%
	3:00:00 PM	17	0	24	0	0.0%
	4:00:00 PM	7	0	9	0	0.0%
	5:00:00 PM	8	0	19	0	0.0%
	6:00:00 PM	7	0	14	0	0.0%
	7:00:00 PM	26	0	16	0	0.0%
	8:00:00 PM	19	0	14	0	0.0%
	9:00:00 PM	7	0	17	0	0.0%
	10:00:00 PM	18	0	14	0	0.0%
	11:00:00 PM	3	0	7	0	0.0%
Mar 12, 2001	12:00:00 AM	8	0	5	0	0.0%
	1:00:00 AM	3	0	3	0	0.0%
	2:00:00 AM	3	0	3	0	0.0%
	3:00:00 AM	5	0	2	0	0.0%

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Mar 12, 2001	4:00:00 AM	0	0	0	0	0.0%
	5:00:00 AM	0	0	1	0	0.0%
	6:00:00 AM	8	0	10	0	0.0%
	7:00:00 AM	11	0	10	0	0.0%
	8:00:00 AM	27	0	26	0	0.0%
	9:00:00 AM	59	0	58	0	0.0%
	10:00:00 AM	151	0	182	0	0.0%
	11:00:00 AM	150	0	149	0	0.0%
	12:00:00 PM	160	0	153	0	0.0%
	1:00:00 PM	103	0	89	0	0.0%
	2:00:00 PM	103	0	97	0	0.0%
	3:00:00 PM	164	0	153	0	0.0%
	4:00:00 PM	156	0	133	0	0.0%
	5:00:00 PM	174	0	115	0	0.0%
	6:00:00 PM	77	0	95	0	0.0%
	7:00:00 PM	44	0	93	0	0.0%
	8:00:00 PM	28	0	46	0	0.0%
	9:00:00 PM	23	0	61	0	0.0%
	10:00:00 PM	14	0	20	0	0.0%
	11:00:00 PM	6	0	9	0	0.0%
Mar 13, 2001	12:00:00 AM	9	0	9	0	0.0%
	1:00:00 AM	3	0	4	0	0.0%
	2:00:00 AM	0	0	2	0	0.0%
	3:00:00 AM	14	0	1	0	0.0%
	4:00:00 AM	5	0	1	0	0.0%
	5:00:00 AM	0	0	0	0	0.0%
	6:00:00 AM	0	0	0	0	0.0%
	7:00:00 AM	6	0	9	0	0.0%
	8:00:00 AM	21	0	17	0	0.0%
	9:00:00 AM	81	0	78	0	0.0%
	10:00:00 AM	120	0	125	0	0.0%
	11:00:00 AM	107	0	124	0	0.0%
	12:00:00 PM	148	0	139	0	0.0%
	1:00:00 PM	119	0	98	0	0.0%
	2:00:00 PM	103	0	93	0	0.0%
	3:00:00 PM	112	0	116	0	0.0%
	4:00:00 PM	128	0	108	0	0.0%
	5:00:00 PM	132	0	148	0	0.0%
	6:00:00 PM	68	0	77	0	0.0%
	7:00:00 PM	45	0	40	0	0.0%
	8:00:00 PM	13	0	40	0	0.0%
	9:00:00 PM	33	0	26	0	0.0%
	10:00:00 PM	13	0	11	0	0.0%
	11:00:00 PM	5	0	9	0	0.0%
Mar 14, 2001	12:00:00 AM	42	0	17	0	0.0%
	1:00:00 AM	1	0	4	0	0.0%
	2:00:00 AM	3	0	2	0	0.0%
	3:00:00 AM	3	0	1	0	0.0%
	4:00:00 AM	2	0	7	0	0.0%
	5:00:00 AM	3	0	6	0	0.0%
	6:00:00 AM	0	0	0	0	0.0%
	7:00:00 AM	6	0	11	0	0.0%
	8:00:00 AM	26	0	24	0	0.0%
	9:00:00 AM	44	0	66	0	0.0%
	10:00:00 AM	140	0	117	0	0.0%
	11:00:00 AM	165	0	115	0	0.0%
	12:00:00 PM	118	0	100	0	0.0%
	1:00:00 PM	97	0	98	0	0.0%
	2:00:00 PM	139	0	125	0	0.0%
	3:00:00 PM	130	0	163	0	0.0%
	4:00:00 PM	186	0	194	0	0.0%
	5:00:00 PM	138	0	133	0	0.0%

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Mar 14, 2001	6:00:00 PM	86	0	94	0	0.0%
	7:00:00 PM	24	0	42	0	0.0%
	8:00:00 PM	11	0	45	0	0.0%
	9:00:00 PM	18	0	56	0	0.0%
	10:00:00 PM	20	0	15	0	0.0%
	11:00:00 PM	4	0	8	0	0.0%
Mar 15, 2001	12:00:00 AM	4	0	6	0	0.0%
	1:00:00 AM	12	0	4	0	0.0%
	2:00:00 AM	3	0	1	0	0.0%
	3:00:00 AM	0	0	0	0	0.0%
	4:00:00 AM	1	0	1	0	0.0%
	5:00:00 AM	5	0	5	0	0.0%
	6:00:00 AM	9	0	14	0	0.0%
	7:00:00 AM	11	0	8	0	0.0%
	8:00:00 AM	18	0	25	0	0.0%
	9:00:00 AM	57	0	71	0	0.0%
	10:00:00 AM	120	0	120	0	0.0%
	11:00:00 AM	153	0	136	0	0.0%
	12:00:00 PM	126	0	118	0	0.0%
	1:00:00 PM	104	0	95	0	0.0%
	2:00:00 PM	62	0	70	0	0.0%
	3:00:00 PM	141	0	112	0	0.0%
	4:00:00 PM	182	0	136	0	0.0%
	5:00:00 PM	133	0	126	0	0.0%
	6:00:00 PM	70	0	68	0	0.0%
	7:00:00 PM	38	0	117	0	0.0%
	8:00:00 PM	38	0	51	0	0.0%
	9:00:00 PM	18	0	32	0	0.0%
	10:00:00 PM	10	0	10	0	0.0%
	11:00:00 PM	5	0	13	0	0.0%
Mar 16, 2001	12:00:00 AM	29	0	10	0	0.0%
	1:00:00 AM	21	0	5	0	0.0%
	2:00:00 AM	37	0	2	0	0.0%
	3:00:00 AM	11	0	5	0	0.0%
	4:00:00 AM	0	0	0	0	0.0%
	5:00:00 AM	1	0	2	0	0.0%
	6:00:00 AM	0	0	0	0	0.0%
	7:00:00 AM	1	0	1	0	0.0%
	8:00:00 AM	27	0	26	0	0.0%
	9:00:00 AM	33	0	50	0	0.0%
	10:00:00 AM	143	0	111	0	0.0%
	11:00:00 AM	101	0	101	0	0.0%
	12:00:00 PM	158	0	132	0	0.0%
	1:00:00 PM	86	0	87	0	0.0%
	2:00:00 PM	70	0	147	0	0.0%
	3:00:00 PM	83	0	122	0	0.0%
	4:00:00 PM	157	0	110	0	0.0%
	5:00:00 PM	138	0	122	0	0.0%
	6:00:00 PM	83	0	71	0	0.0%
	7:00:00 PM	61	0	114	0	0.0%
	8:00:00 PM	30	0	107	0	0.0%
	9:00:00 PM	24	0	40	0	0.0%
	10:00:00 PM	16	0	28	0	0.0%
	11:00:00 PM	17	0	21	0	0.0%
Mar 17, 2001	12:00:00 AM	17	0	9	0	0.0%
	1:00:00 AM	13	0	11	0	0.0%
	2:00:00 AM	0	0	1	0	0.0%
	3:00:00 AM	3	0	4	0	0.0%
	4:00:00 AM	1	0	10	0	0.0%
	5:00:00 AM	4	0	9	0	0.0%
	6:00:00 AM	1	0	2	0	0.0%
	7:00:00 AM	1	0	2	0	0.0%

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Mar 17, 2001	8:00:00 AM	10	0	10	0	0.0%
	9:00:00 AM	8	0	27	0	0.0%
	10:00:00 AM	44	0	44	0	0.0%
	11:00:00 AM	64	0	88	0	0.0%
	12:00:00 PM	26	0	97	0	0.0%
	1:00:00 PM	35	0	46	0	0.0%
	2:00:00 PM	24	0	33	0	0.0%
	3:00:00 PM	30	0	37	0	0.0%
	4:00:00 PM	44	0	30	0	0.0%
	5:00:00 PM	28	0	28	0	0.0%
	6:00:00 PM	45	0	38	0	0.0%
	7:00:00 PM	22	0	18	0	0.0%
	8:00:00 PM	10	0	17	0	0.0%
	9:00:00 PM	30	0	21	0	0.0%
	10:00:00 PM	9	0	15	0	0.0%
	11:00:00 PM	30	0	20	0	0.0%
Mar 18, 2001	12:00:00 AM	0	0	0	0	0.0%
	1:00:00 AM	35	0	12	0	0.0%
	2:00:00 AM	3	0	5	0	0.0%
	3:00:00 AM	0	0	0	0	0.0%
	4:00:00 AM	0	0	0	0	0.0%
	5:00:00 AM	2	0	1	0	0.0%
	6:00:00 AM	1	0	1	0	0.0%
	7:00:00 AM	3	0	2	0	0.0%
	8:00:00 AM	0	0	3	0	0.0%
	9:00:00 AM	4	0	6	0	0.0%
	10:00:00 AM	2	0	9	0	0.0%
	11:00:00 AM	12	0	13	0	0.0%
	12:00:00 PM	12	0	11	0	0.0%
	1:00:00 PM	21	0	19	0	0.0%
	3:00:00 PM	12	0	19	0	0.0%
	4:00:00 PM	2	0	12	0	0.0%
	5:00:00 PM	8	0	18	0	0.0%
	6:00:00 PM	6	0	14	0	0.0%
	7:00:00 PM	6	0	16	0	0.0%
	8:00:00 PM	27	0	15	0	0.0%
	9:00:00 PM	35	0	17	0	0.0%
	10:00:00 PM	17	0	11	0	0.0%
	11:00:00 PM	4	0	8	0	0.0%
Mar 19, 2001	12:00:00 AM	5	0	9	0	0.0%
	1:00:00 AM	3	0	3	0	0.0%
	2:00:00 AM	0	0	1	0	0.0%
	3:00:00 AM	1	0	6	0	0.0%
	4:00:00 AM	1	0	1	0	0.0%
	5:00:00 AM	0	0	0	0	0.0%
	6:00:00 AM	0	0	2	0	0.0%
	7:00:00 AM	8	0	6	0	0.0%
	8:00:00 AM	10	0	19	0	0.0%
	9:00:00 AM	67	0	71	0	0.0%
	10:00:00 AM	117	0	126	0	0.0%
	11:00:00 AM	174	0	165	0	0.0%
	12:00:00 PM	166	0	152	0	0.0%
	1:00:00 PM	139	0	109	0	0.0%
	2:00:00 PM	129	0	94	0	0.0%
	3:00:00 PM	133	0	127	0	0.0%
	4:00:00 PM	180	0	165	0	0.0%
	5:00:00 PM	199	0	134	0	0.0%
	6:00:00 PM	85	0	73	0	0.0%
	7:00:00 PM	40	0	68	0	0.0%
	8:00:00 PM	24	0	44	0	0.0%
	9:00:00 PM	30	0	15	0	0.0%
	10:00:00 PM	36	0	18	0	0.0%

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Mar 19, 2001	11:00:00 PM	5	0	5	0	0.0%
Mar 20, 2001	12:00:00 AM	4	0	5	0	0.0%
	1:00:00 AM	8	0	7	0	0.0%
	2:00:00 AM	2	0	3	0	0.0%
	3:00:00 AM	6	0	6	0	0.0%
	4:00:00 AM	0	0	0	0	0.0%
	5:00:00 AM	3	0	3	0	0.0%
	6:00:00 AM	7	0	3	0	0.0%
	7:00:00 AM	10	0	6	0	0.0%
	8:00:00 AM	16	0	28	0	0.0%
	9:00:00 AM	55	0	68	0	0.0%
	10:00:00 AM	111	0	99	0	0.0%
	11:00:00 AM	130	0	115	0	0.0%
	12:00:00 PM	165	0	141	0	0.0%
	1:00:00 PM	116	0	97	0	0.0%
	2:00:00 PM	108	0	119	0	0.0%
	3:00:00 PM	185	0	132	0	0.0%
	4:00:00 PM	134	0	131	0	0.0%
	5:00:00 PM	145	0	123	0	0.0%
	6:00:00 PM	96	0	89	0	0.0%
	7:00:00 PM	68	0	77	0	0.0%
	8:00:00 PM	43	0	38	0	0.0%
	9:00:00 PM	26	0	39	0	0.0%
	10:00:00 PM	10	0	19	0	0.0%
	11:00:00 PM	3	0	9	0	0.0%
Mar 21, 2001	12:00:00 AM	2	0	2	0	0.0%
	1:00:00 AM	2	0	4	0	0.0%
	2:00:00 AM	1	0	1	0	0.0%
	3:00:00 AM	0	0	0	0	0.0%
	4:00:00 AM	0	0	0	0	0.0%
	5:00:00 AM	0	0	0	0	0.0%
	6:00:00 AM	2	0	3	0	0.0%
	7:00:00 AM	4	0	5	0	0.0%
	8:00:00 AM	14	0	21	0	0.0%
	9:00:00 AM	61	0	59	0	0.0%
	10:00:00 AM	175	0	138	0	0.0%
	11:00:00 AM	211	0	133	0	0.0%
	12:00:00 PM	178	0	156	0	0.0%
	1:00:00 PM	122	0	107	0	0.0%
	2:00:00 PM	137	0	150	0	0.0%
	3:00:00 PM	156	0	143	0	0.0%
	9:00:00 PM	25	0	31	0	0.0%
	10:00:00 PM	11	0	18	0	0.0%
	11:00:00 PM	7	0	10	0	0.0%
Mar 22, 2001	12:00:00 AM	29	0	20	0	0.0%
	1:00:00 AM	3	0	2	0	0.0%
	2:00:00 AM	0	0	0	0	0.0%
	3:00:00 AM	0	0	1	0	0.0%
	4:00:00 AM	0	0	0	0	0.0%
	5:00:00 AM	2	0	3	0	0.0%
	6:00:00 AM	1	0	4	0	0.0%
	7:00:00 AM	1	0	1	0	0.0%
	8:00:00 AM	23	0	30	0	0.0%
	9:00:00 AM	78	0	92	0	0.0%
	10:00:00 AM	193	0	202	0	0.0%
	11:00:00 AM	153	0	154	0	0.0%
	12:00:00 PM	189	0	191	0	0.0%
	1:00:00 PM	120	0	126	0	0.0%
	2:00:00 PM	123	0	104	0	0.0%
	3:00:00 PM	149	0	129	0	0.0%
	4:00:00 PM	131	0	144	0	0.0%
	5:00:00 PM	158	0	189	0	0.0%

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Mar 22, 2001	6:00:00 PM	82	0	176	0	0.0%
	7:00:00 PM	58	0	91	0	0.0%
	8:00:00 PM	47	0	33	0	0.0%
	9:00:00 PM	19	0	25	0	0.0%
	10:00:00 PM	16	0	27	0	0.0%
	11:00:00 PM	7	0	12	0	0.0%
Mar 23, 2001	12:00:00 AM	31	0	25	0	0.0%
	1:00:00 AM	1	0	10	0	0.0%
	2:00:00 AM	0	0	3	0	0.0%
	3:00:00 AM	2	0	1	0	0.0%
	4:00:00 AM	0	0	0	0	0.0%
	5:00:00 AM	5	0	9	0	0.0%
	6:00:00 AM	1	0	2	0	0.0%
	7:00:00 AM	18	0	11	0	0.0%
	8:00:00 AM	27	0	35	0	0.0%
	9:00:00 AM	45	0	84	0	0.0%
	10:00:00 AM	160	0	158	0	0.0%
	11:00:00 AM	152	0	151	0	0.0%
	12:00:00 PM	114	0	141	0	0.0%
	1:00:00 PM	101	0	95	0	0.0%
	2:00:00 PM	115	0	141	0	0.0%
	3:00:00 PM	136	0	150	0	0.0%
	4:00:00 PM	171	0	158	0	0.0%
	5:00:00 PM	118	0	147	0	0.0%
	6:00:00 PM	82	0	93	0	0.0%
	7:00:00 PM	39	0	60	0	0.0%
	8:00:00 PM	21	0	34	0	0.0%
	9:00:00 PM	13	0	38	0	0.0%
	10:00:00 PM	22	0	30	0	0.0%
	11:00:00 PM	5	0	10	0	0.0%
Mar 24, 2001	12:00:00 AM	22	0	28	0	0.0%
	1:00:00 AM	13	0	12	0	0.0%
	2:00:00 AM	15	0	14	0	0.0%
	3:00:00 AM	13	0	9	0	0.0%
	4:00:00 AM	4	0	3	0	0.0%
	5:00:00 AM	0	0	3	0	0.0%
	6:00:00 AM	2	0	2	0	0.0%
	7:00:00 AM	5	0	5	0	0.0%
	8:00:00 AM	38	0	20	0	0.0%
	9:00:00 AM	23	0	26	0	0.0%
	10:00:00 AM	58	0	48	0	0.0%
	11:00:00 AM	64	0	62	0	0.0%
	12:00:00 PM	68	0	75	0	0.0%
	1:00:00 PM	57	0	78	0	0.0%
	2:00:00 PM	63	0	46	0	0.0%
	3:00:00 PM	49	0	41	0	0.0%
	4:00:00 PM	40	0	41	0	0.0%
	5:00:00 PM	27	0	33	0	0.0%
	6:00:00 PM	50	0	49	0	0.0%
	7:00:00 PM	40	0	39	0	0.0%
	8:00:00 PM	18	0	29	0	0.0%
	9:00:00 PM	9	0	24	0	0.0%
	10:00:00 PM	18	0	22	0	0.0%
	11:00:00 PM	17	0	14	0	0.0%
Mar 25, 2001	12:00:00 AM	21	0	8	0	0.0%
	1:00:00 AM	6	0	11	0	0.0%
	2:00:00 AM	7	0	6	0	0.0%
	3:00:00 AM	1	0	4	0	0.0%
	4:00:00 AM	2	0	3	0	0.0%
	5:00:00 AM	0	0	0	0	0.0%
	6:00:00 AM	0	0	2	0	0.0%
	7:00:00 AM	2	0	2	0	0.0%

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Mar 25, 2001	8:00:00 AM	1	0	3	0	0.0%
	9:00:00 AM	5	0	7	0	0.0%
	10:00:00 AM	21	0	20	0	0.0%
	11:00:00 AM	29	0	21	0	0.0%
	12:00:00 PM	15	0	11	0	0.0%
	1:00:00 PM	25	0	21	0	0.0%
	2:00:00 PM	18	0	14	0	0.0%
	3:00:00 PM	4	0	13	0	0.0%
	4:00:00 PM	7	0	9	0	0.0%
	5:00:00 PM	7	0	14	0	0.0%
	6:00:00 PM	14	0	6	0	0.0%
	7:00:00 PM	28	0	20	0	0.0%
	8:00:00 PM	7	0	12	0	0.0%
	9:00:00 PM	7	0	18	0	0.0%
	10:00:00 PM	16	0	15	0	0.0%
	11:00:00 PM	2	0	6	0	0.0%
Mar 26, 2001	12:00:00 AM	2	0	9	0	0.0%
	1:00:00 AM	0	0	1	0	0.0%
	2:00:00 AM	3	0	1	0	0.0%
	3:00:00 AM	0	0	0	0	0.0%
	4:00:00 AM	0	0	1	0	0.0%
	5:00:00 AM	0	0	0	0	0.0%
	6:00:00 AM	1	0	1	0	0.0%
	7:00:00 AM	1	0	2	0	0.0%
	8:00:00 AM	16	0	22	0	0.0%
	9:00:00 AM	49	0	77	0	0.0%
	10:00:00 AM	140	0	140	0	0.0%
	11:00:00 AM	180	0	164	0	0.0%
	12:00:00 PM	176	0	162	0	0.0%
	1:00:00 PM	133	0	120	0	0.0%
	2:00:00 PM	151	0	186	0	0.0%
	3:00:00 PM	117	0	205	0	0.0%
	4:00:00 PM	168	0	235	0	0.0%
	5:00:00 PM	162	0	197	0	0.0%
	6:00:00 PM	79	0	187	0	0.0%
	7:00:00 PM	28	0	142	0	0.0%
	8:00:00 PM	15	0	174	0	0.0%
	9:00:00 PM	24	0	152	0	0.0%
	10:00:00 PM	17	0	32	0	0.0%
	11:00:00 PM	9	0	21	0	0.0%
Mar 27, 2001	12:00:00 AM	13	0	12	0	0.0%
	1:00:00 AM	8	0	9	0	0.0%
	2:00:00 AM	0	0	0	0	0.0%
	3:00:00 AM	4	0	7	0	0.0%
	4:00:00 AM	1	0	4	0	0.0%
	5:00:00 AM	1	0	1	0	0.0%
	6:00:00 AM	0	0	2	0	0.0%
	7:00:00 AM	2	0	4	0	0.0%
	8:00:00 AM	29	0	29	0	0.0%
	9:00:00 AM	79	0	102	0	0.0%
	10:00:00 AM	175	0	220	0	0.0%
	11:00:00 AM	184	0	193	0	0.0%
	12:00:00 PM	129	0	222	0	0.0%
	1:00:00 PM	91	0	126	0	0.0%
	2:00:00 PM	132	0	144	0	0.0%
	3:00:00 PM	158	0	196	0	0.0%
	4:00:00 PM	151	0	168	0	0.0%
	5:00:00 PM	173	0	185	0	0.0%
	6:00:00 PM	42	0	104	0	0.0%
	7:00:00 PM	42	0	105	0	0.0%
	8:00:00 PM	20	0	40	0	0.0%
	9:00:00 PM	19	0	44	0	0.0%

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Mar 27, 2001	10:00:00 PM	21	0	25	0	0.0%
	11:00:00 PM	14	0	18	0	0.0%
Mar 28, 2001	12:00:00 AM	3	0	5	0	0.0%
	1:00:00 AM	17	0	5	0	0.0%
	2:00:00 AM	10	0	6	0	0.0%
	3:00:00 AM	13	0	1	0	0.0%
	4:00:00 AM	0	0	0	0	0.0%
	5:00:00 AM	2	0	2	0	0.0%
	6:00:00 AM	0	0	2	0	0.0%
	7:00:00 AM	3	0	5	0	0.0%
	8:00:00 AM	20	0	16	0	0.0%
	9:00:00 AM	52	0	81	0	0.0%
	10:00:00 AM	162	0	136	0	0.0%
	11:00:00 AM	156	0	162	0	0.0%
	12:00:00 PM	142	0	194	0	0.0%
	1:00:00 PM	102	0	119	0	0.0%
	2:00:00 PM	147	0	142	0	0.0%
	3:00:00 PM	115	0	126	0	0.0%
	4:00:00 PM	171	0	152	0	0.0%
	5:00:00 PM	165	0	182	0	0.0%
	6:00:00 PM	75	0	71	0	0.0%
	7:00:00 PM	22	0	60	0	0.0%
	8:00:00 PM	25	0	33	0	0.0%
	9:00:00 PM	10	0	35	0	0.0%
	10:00:00 PM	8	0	24	0	0.0%
	11:00:00 PM	4	0	14	0	0.0%
Mar 29, 2001	12:00:00 AM	21	0	13	0	0.0%
	1:00:00 AM	4	0	8	0	0.0%
	2:00:00 AM	8	0	5	0	0.0%
	3:00:00 AM	0	0	3	0	0.0%
	4:00:00 AM	4	0	4	0	0.0%
	5:00:00 AM	0	0	0	0	0.0%
	6:00:00 AM	2	0	3	0	0.0%
	7:00:00 AM	3	0	6	0	0.0%
	8:00:00 AM	7	0	16	0	0.0%
	9:00:00 AM	50	0	61	0	0.0%
	10:00:00 AM	100	0	151	0	0.0%
	11:00:00 AM	133	0	142	0	0.0%
	12:00:00 PM	146	0	126	0	0.0%
	1:00:00 PM	81	0	65	0	0.0%
	2:00:00 PM	98	0	89	0	0.0%
	3:00:00 PM	178	0	116	0	0.0%
	4:00:00 PM	139	0	145	0	0.0%
	5:00:00 PM	129	0	129	0	0.0%
	6:00:00 PM	80	0	89	0	0.0%
	7:00:00 PM	58	0	67	0	0.0%
	8:00:00 PM	49	0	29	0	0.0%
	9:00:00 PM	47	0	24	0	0.0%
	10:00:00 PM	33	0	18	0	0.0%
	11:00:00 PM	38	0	18	0	0.0%
Mar 30, 2001	12:00:00 AM	32	0	16	0	0.0%
	1:00:00 AM	4	0	3	0	0.0%
	2:00:00 AM	1	0	1	0	0.0%
	3:00:00 AM	4	0	4	0	0.0%
	4:00:00 AM	1	0	1	0	0.0%
	5:00:00 AM	0	0	0	0	0.0%
	6:00:00 AM	2	0	1	0	0.0%
	7:00:00 AM	7	0	7	0	0.0%
	8:00:00 AM	14	0	23	0	0.0%
	9:00:00 AM	56	0	67	0	0.0%
	10:00:00 AM	159	0	124	0	0.0%
	11:00:00 AM	155	0	141	0	0.0%

PROPRIETARY - NOT FOR USE OR DISCLOSURE OUTSIDE BELLSOUTH
EXCEPT UNDER WRITTEN AGREEMENT

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Mar 30, 2001	12:00:00 PM	113	0	122	0	0.0%
	1:00:00 PM	102	0	100	0	0.0%
	2:00:00 PM	147	0	132	0	0.0%
	3:00:00 PM	92	0	125	0	0.0%
	4:00:00 PM	103	0	93	0	0.0%
	5:00:00 PM	138	0	99	0	0.0%
	6:00:00 PM	94	0	93	0	0.0%
	7:00:00 PM	39	0	40	0	0.0%
	8:00:00 PM	23	0	51	0	0.0%
	9:00:00 PM	12	0	30	0	0.0%
	10:00:00 PM	11	0	22	0	0.0%
	11:00:00 PM	11	0	18	0	0.0%
Mar 31, 2001	12:00:00 AM	16	0	8	0	0.0%
	1:00:00 AM	54	0	6	0	0.0%
	2:00:00 AM	14	0	7	0	0.0%
	3:00:00 AM	22	0	5	0	0.0%
	4:00:00 AM	0	0	1	0	0.0%
	5:00:00 AM	0	0	1	0	0.0%
	6:00:00 AM	4	0	3	0	0.0%
	7:00:00 AM	0	0	2	0	0.0%
	8:00:00 AM	7	0	11	0	0.0%
	9:00:00 AM	14	0	12	0	0.0%
	10:00:00 AM	34	0	56	0	0.0%
	11:00:00 AM	50	0	54	0	0.0%
	12:00:00 PM	56	0	55	0	0.0%
	1:00:00 PM	37	0	41	0	0.0%
	2:00:00 PM	38	0	36	0	0.0%
	3:00:00 PM	42	0	38	0	0.0%
	4:00:00 PM	40	0	40	0	0.0%
	5:00:00 PM	17	0	38	0	0.0%
	6:00:00 PM	18	0	18	0	0.0%
	7:00:00 PM	18	0	27	0	0.0%
	8:00:00 PM	10	0	17	0	0.0%
	9:00:00 PM	15	0	14	0	0.0%
	10:00:00 PM	30	0	22	0	0.0%
	11:00:00 PM	16	0	24	0	0.0%
Apr 01, 2001	12:00:00 AM	1	0	6	0	0.0%
	1:00:00 AM	4	0	7	0	0.0%
	2:00:00 AM	3	0	5	0	0.0%
	5:00:00 AM	3	0	4	0	0.0%
	6:00:00 AM	1	0	1	0	0.0%
	7:00:00 AM	0	0	1	0	0.0%
	8:00:00 AM	5	0	6	0	0.0%
	10:00:00 AM	6	0	7	0	0.0%
	11:00:00 AM	6	0	10	0	0.0%
	12:00:00 PM	6	0	15	0	0.0%
	1:00:00 PM	16	0	21	0	0.0%
	2:00:00 PM	7	0	14	0	0.0%
	3:00:00 PM	6	0	17	0	0.0%
	4:00:00 PM	17	0	21	0	0.0%
	5:00:00 PM	8	0	13	0	0.0%
	6:00:00 PM	9	0	10	0	0.0%
	7:00:00 PM	9	0	16	0	0.0%
	8:00:00 PM	10	0	22	0	0.0%
	9:00:00 PM	6	0	14	0	0.0%
	10:00:00 PM	13	0	9	0	0.0%
	11:00:00 PM	14	0	10	0	0.0%
Apr 02, 2001	12:00:00 AM	2	0	3	0	0.0%
	1:00:00 AM	0	0	0	0	0.0%
	2:00:00 AM	1	0	12	0	0.0%
	3:00:00 AM	0	0	1	0	0.0%
	4:00:00 AM	0	0	2	0	0.0%

PROPRIETARY - NOT FOR USE OR DISCLOSURE OUTSIDE BELLSOUTH
EXCEPT UNDER WRITTEN AGREEMENT

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Apr 02, 2001	5:00:00 AM	1	0	1	0	0.0%
	6:00:00 AM	0	0	0	0	0.0%
	7:00:00 AM	1	0	3	0	0.0%
	8:00:00 AM	8	0	19	0	0.0%
	9:00:00 AM	48	0	62	0	0.0%
	10:00:00 AM	119	0	109	0	0.0%
	11:00:00 AM	181	0	140	0	0.0%
	12:00:00 PM	157	0	153	0	0.0%
	1:00:00 PM	113	0	138	0	0.0%
	2:00:00 PM	98	0	133	0	0.0%
	3:00:00 PM	134	0	132	0	0.0%
	4:00:00 PM	149	0	176	0	0.0%
	5:00:00 PM	138	0	157	0	0.0%
	6:00:00 PM	82	0	110	0	0.0%
	7:00:00 PM	48	0	89	0	0.0%
	8:00:00 PM	41	0	49	0	0.0%
	9:00:00 PM	16	0	38	0	0.0%
	10:00:00 PM	38	0	22	0	0.0%
	11:00:00 PM	12	0	8	0	0.0%
Apr 03, 2001	12:00:00 AM	3	0	5	0	0.0%
	1:00:00 AM	5	0	4	0	0.0%
	2:00:00 AM	1	0	2	0	0.0%
	3:00:00 AM	1	0	1	0	0.0%
	4:00:00 AM	1	0	1	0	0.0%
	5:00:00 AM	0	0	0	0	0.0%
	6:00:00 AM	0	0	0	0	0.0%
	7:00:00 AM	2	0	4	0	0.0%
	8:00:00 AM	30	0	32	0	0.0%
	9:00:00 AM	60	0	48	0	0.0%
	10:00:00 AM	107	0	108	0	0.0%
	11:00:00 AM	118	0	111	0	0.0%
	12:00:00 PM	139	0	139	0	0.0%
	1:00:00 PM	104	0	94	0	0.0%
	2:00:00 PM	137	0	95	0	0.0%
	3:00:00 PM	131	0	121	0	0.0%
	4:00:00 PM	113	0	117	0	0.0%
	5:00:00 PM	108	0	103	0	0.0%
	6:00:00 PM	65	0	92	0	0.0%
	7:00:00 PM	42	0	81	0	0.0%
	8:00:00 PM	37	0	39	0	0.0%
	9:00:00 PM	23	0	38	0	0.0%
	10:00:00 PM	8	0	12	0	0.0%
	11:00:00 PM	13	0	9	0	0.0%
Apr 04, 2001	12:00:00 AM	3	0	4	0	0.0%
	1:00:00 AM	2	0	2	0	0.0%
	2:00:00 AM	0	0	1	0	0.0%
	3:00:00 AM	2	0	3	0	0.0%
	4:00:00 AM	1	0	1	0	0.0%
	5:00:00 AM	0	0	0	0	0.0%
	6:00:00 AM	0	0	0	0	0.0%
	7:00:00 AM	2	0	5	0	0.0%
	8:00:00 AM	29	0	18	0	0.0%
	9:00:00 AM	40	0	59	0	0.0%
	10:00:00 AM	145	0	140	0	0.0%
	11:00:00 AM	132	0	124	0	0.0%
	12:00:00 PM	146	0	152	0	0.0%
	1:00:00 PM	93	0	104	0	0.0%
	2:00:00 PM	79	0	85	0	0.0%
	3:00:00 PM	137	0	121	0	0.0%
	4:00:00 PM	141	0	145	0	0.0%
	5:00:00 PM	146	0	113	0	0.0%
	6:00:00 PM	72	0	106	0	0.0%

PROPRIETARY - NOT FOR USE OR DISCLOSURE OUTSIDE BELLSOUTH
EXCEPT UNDER WRITTEN AGREEMENT

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Apr 04, 2001	7:00:00 PM	31	0	58	0	0.0%
	8:00:00 PM	18	0	47	0	0.0%
	9:00:00 PM	7	0	20	0	0.0%
	10:00:00 PM	34	0	13	0	0.0%
	11:00:00 PM	20	0	12	0	0.0%
Apr 05, 2001	12:00:00 AM	13	0	10	0	0.0%
	1:00:00 AM	5	0	9	0	0.0%
	2:00:00 AM	0	0	1	0	0.0%
	3:00:00 AM	2	0	2	0	0.0%
	4:00:00 AM	1	0	1	0	0.0%
	5:00:00 AM	2	0	2	0	0.0%
	10:00:00 AM	148	0	126	0	0.0%
	11:00:00 AM	103	0	126	0	0.0%
	12:00:00 PM	141	0	118	0	0.0%
	1:00:00 PM	134	0	132	0	0.0%
	2:00:00 PM	118	0	116	0	0.0%
	3:00:00 PM	127	0	130	0	0.0%
	4:00:00 PM	154	0	133	0	0.0%
	5:00:00 PM	135	0	138	0	0.0%
	6:00:00 PM	106	0	116	0	0.0%
	7:00:00 PM	57	0	57	0	0.0%
	8:00:00 PM	15	0	32	0	0.0%
	9:00:00 PM	16	0	22	0	0.0%
	10:00:00 PM	3	0	21	0	0.0%
	11:00:00 PM	11	0	10	0	0.0%
Apr 06, 2001	12:00:00 AM	10	0	8	0	0.0%
	1:00:00 AM	4	0	5	0	0.0%
	2:00:00 AM	3	0	3	0	0.0%
	3:00:00 AM	4	0	3	0	0.0%
	4:00:00 AM	0	0	1	0	0.0%
	5:00:00 AM	1	0	1	0	0.0%
	6:00:00 AM	0	0	0	0	0.0%
	7:00:00 AM	21	0	4	0	0.0%
	8:00:00 AM	10	0	16	0	0.0%
	9:00:00 AM	71	0	66	0	0.0%
	10:00:00 AM	127	0	95	0	0.0%
	11:00:00 AM	138	0	129	0	0.0%
	12:00:00 PM	155	0	143	0	0.0%
	1:00:00 PM	109	0	88	0	0.0%
	2:00:00 PM	139	0	125	0	0.0%
	3:00:00 PM	128	0	131	0	0.0%
	4:00:00 PM	140	0	114	0	0.0%
	5:00:00 PM	130	0	105	0	0.0%
	6:00:00 PM	65	0	82	0	0.0%
	7:00:00 PM	50	0	56	0	0.0%
	8:00:00 PM	19	0	31	0	0.0%
	9:00:00 PM	23	0	24	0	0.0%
	10:00:00 PM	11	0	9	0	0.0%
	11:00:00 PM	12	0	12	0	0.0%
Apr 07, 2001	1:00:00 AM	0	0	0	0	0.0%
	2:00:00 AM	4	0	7	0	0.0%
	3:00:00 AM	5	0	9	0	0.0%
	4:00:00 AM	0	0	0	0	0.0%
	5:00:00 AM	1	0	2	0	0.0%
	6:00:00 AM	0	0	0	0	0.0%
	7:00:00 AM	12	0	6	0	0.0%
	8:00:00 AM	7	0	9	0	0.0%
	9:00:00 AM	20	0	30	0	0.0%
	10:00:00 AM	41	0	39	0	0.0%
	11:00:00 AM	40	0	50	0	0.0%
	1:00:00 PM	54	0	85	0	0.0%
	2:00:00 PM	48	0	43	0	0.0%

PROPRIETARY - NOT FOR USE OR DISCLOSURE OUTSIDE BELLSOUTH
EXCEPT UNDER WRITTEN AGREEMENT

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Apr 07, 2001	3:00:00 PM	66	0	56	0	0.0%
	4:00:00 PM	30	0	33	0	0.0%
	5:00:00 PM	31	0	41	0	0.0%
	6:00:00 PM	69	0	39	0	0.0%
	7:00:00 PM	19	0	24	0	0.0%
	8:00:00 PM	14	0	24	0	0.0%
	9:00:00 PM	10	0	17	0	0.0%
	10:00:00 PM	13	0	10	0	0.0%
	11:00:00 PM	9	0	18	0	0.0%
Apr 08, 2001	1:00:00 AM	5	0	12	0	0.0%
	2:00:00 AM	0	0	0	0	0.0%
	3:00:00 AM	2	0	2	0	0.0%
	4:00:00 AM	0	0	0	0	0.0%
	5:00:00 AM	0	0	0	0	0.0%
	6:00:00 AM	1	0	2	0	0.0%
	7:00:00 AM	1	0	1	0	0.0%
	8:00:00 AM	7	0	5	0	0.0%
	9:00:00 AM	3	0	11	0	0.0%
	10:00:00 AM	10	0	10	0	0.0%
	11:00:00 AM	14	0	9	0	0.0%
	12:00:00 PM	7	0	13	0	0.0%
	1:00:00 PM	5	0	11	0	0.0%
	2:00:00 PM	15	0	16	0	0.0%
	3:00:00 PM	9	0	19	0	0.0%
	4:00:00 PM	3	0	20	0	0.0%
	5:00:00 PM	18	0	20	0	0.0%
	6:00:00 PM	10	0	16	0	0.0%
	7:00:00 PM	6	0	7	0	0.0%
	8:00:00 PM	26	0	16	0	0.0%
Apr 09, 2001	12:00:00 AM	0	0	0	0	0.0%
	1:00:00 AM	6	0	2	0	0.0%
	2:00:00 AM	4	0	8	0	0.0%
	3:00:00 AM	29	0	3	0	0.0%
	4:00:00 AM	0	0	0	0	0.0%
	5:00:00 AM	0	0	1	0	0.0%
	6:00:00 AM	2	0	1	0	0.0%
	7:00:00 AM	0	0	0	0	0.0%
	8:00:00 AM	18	0	18	0	0.0%
	9:00:00 AM	47	0	62	0	0.0%
	10:00:00 AM	159	0	140	0	0.0%
	11:00:00 AM	146	0	104	0	0.0%
	12:00:00 PM	134	0	115	0	0.0%
	1:00:00 PM	101	0	123	0	0.0%
	2:00:00 PM	160	0	134	0	0.0%
	3:00:00 PM	121	0	123	0	0.0%
	4:00:00 PM	143	0	134	0	0.0%
	5:00:00 PM	143	0	133	0	0.0%
	6:00:00 PM	81	0	97	0	0.0%
	7:00:00 PM	43	0	60	0	0.0%
	8:00:00 PM	38	0	29	0	0.0%
	9:00:00 PM	29	0	23	0	0.0%
	10:00:00 PM	27	0	14	0	0.0%
	11:00:00 PM	10	0	10	0	0.0%
Apr 10, 2001	12:00:00 AM	1	0	2	0	0.0%
	1:00:00 PM	119	0	90	0	0.0%
	2:00:00 PM	99	0	87	0	0.0%
	3:00:00 PM	98	0	102	0	0.0%
	4:00:00 PM	126	0	122	0	0.0%
	5:00:00 PM	148	0	117	0	0.0%
	6:00:00 PM	94	0	73	0	0.0%
	7:00:00 PM	29	0	49	0	0.0%
	8:00:00 PM	14	0	23	0	0.0%

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Apr 10, 2001	9:00:00 PM	6	0	24	0	0.0%
	10:00:00 PM	24	0	12	0	0.0%
	11:00:00 PM	2	0	9	0	0.0%
Apr 11, 2001	12:00:00 AM	4	0	5	0	0.0%
	1:00:00 AM	4	0	3	0	0.0%
	2:00:00 AM	1	0	1	0	0.0%
	3:00:00 AM	1	0	2	0	0.0%
	4:00:00 AM	0	0	0	0	0.0%
	5:00:00 AM	3	0	2	0	0.0%
	6:00:00 AM	0	0	1	0	0.0%
	7:00:00 AM	3	0	6	0	0.0%
	8:00:00 AM	25	0	31	0	0.0%
	9:00:00 AM	59	0	49	0	0.0%
	10:00:00 AM	103	0	109	0	0.0%
	11:00:00 AM	178	0	115	0	0.0%
	12:00:00 PM	140	0	101	0	0.0%
	1:00:00 PM	134	0	127	0	0.0%
	2:00:00 PM	120	0	122	0	0.0%
	3:00:00 PM	132	0	145	0	0.0%
	4:00:00 PM	170	0	129	0	0.0%
	5:00:00 PM	132	0	124	0	0.0%
	6:00:00 PM	95	0	95	0	0.0%
	7:00:00 PM	51	0	56	0	0.0%
	8:00:00 PM	27	0	41	0	0.0%
	11:00:00 PM	4	0	11	0	0.0%
Apr 12, 2001	12:00:00 AM	11	0	16	0	0.0%
	1:00:00 AM	8	0	6	0	0.0%
	2:00:00 AM	0	0	0	0	0.0%
	3:00:00 AM	2	0	6	0	0.0%
	4:00:00 AM	0	0	1	0	0.0%
	5:00:00 AM	0	0	0	0	0.0%
	6:00:00 AM	2	0	3	0	0.0%
	7:00:00 AM	2	0	4	0	0.0%
	8:00:00 AM	20	0	23	0	0.0%
	9:00:00 AM	53	0	61	0	0.0%
	10:00:00 AM	124	0	98	0	0.0%
	11:00:00 AM	182	0	120	0	0.0%
	12:00:00 PM	157	0	107	0	0.0%
	1:00:00 PM	130	0	103	0	0.0%
	2:00:00 PM	132	0	117	0	0.0%
	3:00:00 PM	122	0	119	0	0.0%
	4:00:00 PM	106	0	89	0	0.0%
	5:00:00 PM	113	0	103	0	0.0%
	6:00:00 PM	86	0	91	0	0.0%
	7:00:00 PM	28	0	91	0	0.0%
	8:00:00 PM	19	0	42	0	0.0%
	9:00:00 PM	15	0	32	0	0.0%
	10:00:00 PM	14	0	18	0	0.0%
	11:00:00 PM	17	0	15	0	0.0%
Apr 13, 2001	12:00:00 AM	17	0	15	0	0.0%
	1:00:00 AM	7	0	6	0	0.0%
	2:00:00 AM	3	0	2	0	0.0%
	3:00:00 AM	3	0	5	0	0.0%
	4:00:00 AM	1	0	1	0	0.0%
	5:00:00 AM	0	0	1	0	0.0%
	6:00:00 AM	2	0	3	0	0.0%
	7:00:00 AM	2	0	3	0	0.0%
	8:00:00 AM	15	0	35	0	0.0%
	9:00:00 AM	40	0	34	0	0.0%
	10:00:00 AM	96	0	94	0	0.0%
	11:00:00 AM	131	0	104	0	0.0%
	12:00:00 PM	123	0	106	0	0.0%

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Apr 13, 2001	1:00:00 PM	77	0	68	0	0.0%
	2:00:00 PM	100	0	86	0	0.0%
	3:00:00 PM	83	0	70	0	0.0%
	4:00:00 PM	112	0	90	0	0.0%
	5:00:00 PM	69	0	62	0	0.0%
	6:00:00 PM	74	0	85	0	0.0%
	7:00:00 PM	53	0	57	0	0.0%
	8:00:00 PM	19	0	32	0	0.0%
	9:00:00 PM	5	0	18	0	0.0%
	10:00:00 PM	14	0	19	0	0.0%
	11:00:00 PM	14	0	17	0	0.0%
Apr 14, 2001	12:00:00 AM	11	0	11	0	0.0%
	1:00:00 AM	13	0	7	0	0.0%
	2:00:00 AM	1	0	2	0	0.0%
	3:00:00 AM	5	0	5	0	0.0%
	4:00:00 AM	0	0	1	0	0.0%
	5:00:00 AM	0	0	0	0	0.0%
	6:00:00 AM	1	0	1	0	0.0%
	7:00:00 AM	5	0	5	0	0.0%
	8:00:00 AM	1	0	6	0	0.0%
	9:00:00 AM	10	0	16	0	0.0%
	10:00:00 AM	39	0	63	0	0.0%
	11:00:00 AM	76	0	67	0	0.0%
	12:00:00 PM	60	0	57	0	0.0%
	1:00:00 PM	34	0	39	0	0.0%
	2:00:00 PM	49	0	52	0	0.0%
	3:00:00 PM	30	0	32	0	0.0%
	4:00:00 PM	26	0	30	0	0.0%
	5:00:00 PM	31	0	26	0	0.0%
	6:00:00 PM	14	0	34	0	0.0%
	7:00:00 PM	7	0	22	0	0.0%
	8:00:00 PM	8	0	11	0	0.0%
	9:00:00 PM	10	0	18	0	0.0%
	10:00:00 PM	25	0	15	0	0.0%
	11:00:00 PM	5	0	9	0	0.0%
Apr 15, 2001	12:00:00 AM	1	0	2	0	0.0%
	1:00:00 AM	1	0	3	0	0.0%
	2:00:00 AM	2	0	4	0	0.0%
	3:00:00 AM	4	0	4	0	0.0%
	4:00:00 AM	0	0	1	0	0.0%
	5:00:00 AM	0	0	0	0	0.0%
	6:00:00 AM	1	0	1	0	0.0%
	9:00:00 AM	7	0	7	0	0.0%
	10:00:00 AM	2	0	6	0	0.0%
	11:00:00 AM	6	0	9	0	0.0%
	12:00:00 PM	6	0	10	0	0.0%
	1:00:00 PM	8	0	5	0	0.0%
	2:00:00 PM	6	0	10	0	0.0%
	3:00:00 PM	4	0	16	0	0.0%
	4:00:00 PM	8	0	10	0	0.0%
	5:00:00 PM	2	0	9	0	0.0%
	6:00:00 PM	5	0	7	0	0.0%
	7:00:00 PM	7	0	5	0	0.0%
	8:00:00 PM	5	0	16	0	0.0%
	9:00:00 PM	15	0	17	0	0.0%
	10:00:00 PM	20	0	10	0	0.0%
	11:00:00 PM	16	0	10	0	0.0%
Apr 16, 2001	12:00:00 AM	4	0	7	0	0.0%
	1:00:00 AM	4	0	6	0	0.0%
	2:00:00 AM	2	0	2	0	0.0%
	3:00:00 AM	2	0	2	0	0.0%
	4:00:00 AM	0	0	0	0	0.0%

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Apr 16, 2001	5:00:00 AM	0	0	0	0	0.0%
	6:00:00 AM	3	0	3	0	0.0%
	7:00:00 AM	2	0	3	0	0.0%
	8:00:00 AM	15	0	34	0	0.0%
	9:00:00 AM	57	0	80	0	0.0%
	10:00:00 AM	216	0	225	0	0.0%
	11:00:00 AM	230	0	227	0	0.0%
	12:00:00 PM	225	0	187	0	0.0%
	1:00:00 PM	174	0	154	0	0.0%
	2:00:00 PM	169	0	149	0	0.0%
	3:00:00 PM	225	0	175	0	0.0%
	4:00:00 PM	228	0	190	0	0.0%
	5:00:00 PM	249	0	184	0	0.0%
	6:00:00 PM	149	0	141	0	0.0%
	7:00:00 PM	75	0	85	0	0.0%
	8:00:00 PM	28	0	53	0	0.0%
	9:00:00 PM	33	0	49	0	0.0%
	10:00:00 PM	20	0	18	0	0.0%
	11:00:00 PM	28	0	12	0	0.0%
Apr 17, 2001	12:00:00 AM	10	0	14	0	0.0%
	1:00:00 AM	2	0	1	0	0.0%
	2:00:00 AM	2	0	3	0	0.0%
	3:00:00 AM	1	0	1	0	0.0%
	4:00:00 AM	0	0	0	0	0.0%
	5:00:00 AM	0	0	0	0	0.0%
	6:00:00 AM	0	0	0	0	0.0%
	7:00:00 AM	6	0	8	0	0.0%
	8:00:00 AM	23	0	26	0	0.0%
	9:00:00 AM	108	0	127	0	0.0%
	10:00:00 AM	242	0	218	0	0.0%
	11:00:00 AM	245	0	209	0	0.0%
	12:00:00 PM	253	0	253	0	0.0%
	1:00:00 PM	225	0	215	0	0.0%
	2:00:00 PM	201	0	163	0	0.0%
	3:00:00 PM	231	0	208	0	0.0%
	4:00:00 PM	271	0	215	0	0.0%
	5:00:00 PM	237	0	218	0	0.0%
	6:00:00 PM	129	0	119	0	0.0%
	7:00:00 PM	69	0	70	0	0.0%
	8:00:00 PM	32	0	41	0	0.0%
	9:00:00 PM	70	0	51	0	0.0%
	10:00:00 PM	38	0	24	0	0.0%
	11:00:00 PM	57	0	25	0	0.0%
Apr 18, 2001	12:00:00 AM	38	0	15	0	0.0%
	1:00:00 AM	19	0	5	0	0.0%
	2:00:00 AM	3	0	4	0	0.0%
	3:00:00 AM	1	0	1	0	0.0%
	4:00:00 AM	1	0	8	0	0.0%
	5:00:00 AM	0	0	1	0	0.0%
	6:00:00 AM	0	0	0	0	0.0%
	7:00:00 AM	4	0	8	0	0.0%
	8:00:00 AM	41	0	38	0	0.0%
	9:00:00 AM	86	0	109	0	0.0%
	10:00:00 AM	259	0	209	0	0.0%
	11:00:00 AM	269	0	216	0	0.0%
	12:00:00 PM	290	0	223	0	0.0%
	1:00:00 PM	205	0	182	0	0.0%
	2:00:00 PM	190	0	192	0	0.0%
	3:00:00 PM	229	0	198	0	0.0%
	4:00:00 PM	260	0	201	0	0.0%
	5:00:00 PM	234	0	207	0	0.0%
	6:00:00 PM	126	0	119	0	0.0%

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Apr 18, 2001	7:00:00 PM	94	0	78	0	0.0%
	8:00:00 PM	73	0	44	0	0.0%
	9:00:00 PM	45	0	38	0	0.0%
	10:00:00 PM	59	0	41	0	0.0%
	11:00:00 PM	66	0	22	0	0.0%
Apr 19, 2001	12:00:00 AM	33	0	16	0	0.0%
	1:00:00 AM	10	0	6	0	0.0%
	2:00:00 AM	4	0	3	0	0.0%
	3:00:00 AM	10	0	3	0	0.0%
	5:00:00 AM	1	0	1	0	0.0%
	6:00:00 AM	0	0	1	0	0.0%
	7:00:00 AM	2	0	8	0	0.0%
	8:00:00 AM	17	0	35	0	0.0%
	10:00:00 AM	225	0	201	0	0.0%
	2:00:00 PM	214	0	192	0	0.0%
	3:00:00 PM	198	0	179	0	0.0%
	4:00:00 PM	260	0	216	0	0.0%
	5:00:00 PM	268	0	235	0	0.0%
	6:00:00 PM	176	0	183	0	0.0%
	7:00:00 PM	78	0	82	0	0.0%
	8:00:00 PM	23	0	47	0	0.0%
	9:00:00 PM	40	0	52	0	0.0%
	10:00:00 PM	74	0	39	0	0.0%
	11:00:00 PM	30	0	18	0	0.0%
Apr 21, 2001	12:00:00 AM	53	0	11	0	0.0%
	1:00:00 AM	2	0	2	0	0.0%
	2:00:00 AM	9	0	20	0	0.0%
	3:00:00 AM	2	0	7	0	0.0%
	4:00:00 AM	0	0	1	0	0.0%
	5:00:00 AM	1	0	1	0	0.0%
	6:00:00 AM	0	0	0	0	0.0%
	7:00:00 AM	1	0	2	0	0.0%
	8:00:00 AM	8	0	17	0	0.0%
	9:00:00 AM	26	0	46	0	0.0%
	10:00:00 AM	64	0	83	0	0.0%
	11:00:00 AM	108	0	85	0	0.0%
	12:00:00 PM	87	0	98	0	0.0%
	1:00:00 PM	54	0	58	0	0.0%
	2:00:00 PM	59	0	75	0	0.0%
	3:00:00 PM	41	0	61	0	0.0%
	4:00:00 PM	46	0	65	0	0.0%
	5:00:00 PM	77	0	77	0	0.0%
	6:00:00 PM	27	0	58	0	0.0%
	7:00:00 PM	19	0	35	0	0.0%
	8:00:00 PM	6	0	18	0	0.0%
	9:00:00 PM	31	0	34	0	0.0%
	10:00:00 PM	13	0	21	0	0.0%
	11:00:00 PM	31	0	26	0	0.0%
Apr 22, 2001	12:00:00 AM	39	0	8	0	0.0%
	1:00:00 AM	12	0	9	0	0.0%
	2:00:00 AM	2	0	1	0	0.0%
	3:00:00 AM	8	0	9	0	0.0%
	4:00:00 AM	0	0	2	0	0.0%
	5:00:00 AM	10	0	1	0	0.0%
	6:00:00 AM	0	0	1	0	0.0%
	7:00:00 AM	1	0	1	0	0.0%
	8:00:00 AM	3	0	10	0	0.0%
	9:00:00 AM	23	0	16	0	0.0%
	10:00:00 AM	54	0	38	0	0.0%
	11:00:00 AM	34	0	40	0	0.0%
	12:00:00 PM	20	0	28	0	0.0%
	1:00:00 PM	49	0	48	0	0.0%

PROPRIETARY - NOT FOR USE OR DISCLOSURE OUTSIDE BELLSOUTH
EXCEPT UNDER WRITTEN AGREEMENT

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Apr 22, 2001	2:00:00 PM	38	0	48	0	0.0%
	3:00:00 PM	11	0	21	0	0.0%
	4:00:00 PM	28	0	31	0	0.0%
	5:00:00 PM	33	0	22	0	0.0%
	6:00:00 PM	36	0	34	0	0.0%
	7:00:00 PM	9	0	13	0	0.0%
	8:00:00 PM	21	0	35	0	0.0%
	9:00:00 PM	41	0	16	0	0.0%
	10:00:00 PM	38	0	17	0	0.0%
	11:00:00 PM	25	0	12	0	0.0%
Apr 23, 2001	12:00:00 AM	19	0	11	0	0.0%
	1:00:00 AM	9	0	11	0	0.0%
	2:00:00 AM	0	0	2	0	0.0%
	3:00:00 AM	2	0	2	0	0.0%
	4:00:00 AM	0	0	0	0	0.0%
	5:00:00 AM	2	0	3	0	0.0%
	6:00:00 AM	0	0	0	0	0.0%
	7:00:00 AM	3	0	12	0	0.0%
	8:00:00 AM	49	0	61	0	0.0%
	9:00:00 AM	152	0	183	0	0.0%
	10:00:00 AM	304	0	280	0	0.0%
	11:00:00 AM	380	0	344	0	0.0%
	12:00:00 PM	329	0	352	0	0.0%
	1:00:00 PM	241	0	237	0	0.0%
	2:00:00 PM	251	0	252	0	0.0%
	3:00:00 PM	333	0	290	0	0.0%
	4:00:00 PM	314	0	314	0	0.0%
	5:00:00 PM	276	0	266	0	0.0%
	6:00:00 PM	184	0	169	0	0.0%
	7:00:00 PM	40	0	64	0	0.0%
	8:00:00 PM	45	0	56	0	0.0%
	9:00:00 PM	61	0	32	0	0.0%
	10:00:00 PM	39	0	37	0	0.0%
	11:00:00 PM	18	0	26	0	0.0%
Apr 24, 2001	12:00:00 AM	46	0	13	0	0.0%
	1:00:00 AM	10	0	7	0	0.0%
	2:00:00 AM	1	0	5	0	0.0%
	3:00:00 AM	3	0	2	0	0.0%
	4:00:00 AM	1	0	1	0	0.0%
	5:00:00 AM	1	0	2	0	0.0%
	6:00:00 AM	0	0	0	0	0.0%
	7:00:00 AM	13	0	17	0	0.0%
	8:00:00 AM	19	0	44	0	0.0%
	9:00:00 AM	109	0	145	0	0.0%
	10:00:00 AM	280	0	284	0	0.0%
	11:00:00 AM	266	0	297	0	0.0%
	12:00:00 PM	267	0	273	0	0.0%
	1:00:00 PM	275	0	236	0	0.0%
	2:00:00 PM	201	0	220	0	0.0%
	3:00:00 PM	275	0	269	0	0.0%
	4:00:00 PM	289	0	291	0	0.0%
	5:00:00 PM	288	0	299	0	0.0%
	6:00:00 PM	201	0	158	0	0.0%
	7:00:00 PM	41	0	72	0	0.0%
	8:00:00 PM	68	0	55	0	0.0%
	9:00:00 PM	42	0	50	0	0.0%
	10:00:00 PM	56	0	39	0	0.0%
	11:00:00 PM	42	0	25	0	0.0%
Apr 25, 2001	12:00:00 AM	15	0	12	0	0.0%
	1:00:00 AM	25	0	13	0	0.0%
	2:00:00 AM	0	0	0	0	0.0%
	3:00:00 AM	0	0	1	0	0.0%

PROPRIETARY - NOT FOR USE OR DISCLOSURE OUTSIDE BELLSOUTH
EXCEPT UNDER WRITTEN AGREEMENT

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Apr 25, 2001	4:00:00 AM	12	0	8	0	0.0%
	5:00:00 AM	1	0	3	0	0.0%
	6:00:00 AM	2	0	2	0	0.0%
	7:00:00 AM	5	0	9	0	0.0%
	8:00:00 AM	38	0	45	0	0.0%
	9:00:00 AM	108	0	144	0	0.0%
	10:00:00 AM	252	0	252	0	0.0%
	11:00:00 AM	299	0	263	0	0.0%
	12:00:00 PM	270	0	267	0	0.0%
	1:00:00 PM	200	0	191	0	0.0%
	2:00:00 PM	257	0	190	0	0.0%
	3:00:00 PM	348	0	278	0	0.0%
	4:00:00 PM	314	0	308	0	0.0%
	5:00:00 PM	259	0	287	0	0.0%
	6:00:00 PM	132	0	154	0	0.0%
	7:00:00 PM	71	0	99	0	0.0%
	8:00:00 PM	67	0	78	0	0.0%
	9:00:00 PM	24	0	107	0	0.0%
	10:00:00 PM	30	0	36	0	0.0%
	11:00:00 PM	39	0	21	0	0.0%
Apr 26, 2001	12:00:00 AM	26	0	16	0	0.0%
	1:00:00 AM	8	0	9	0	0.0%
	2:00:00 AM	13	0	8	0	0.0%
	3:00:00 AM	1	0	1	0	0.0%
	4:00:00 AM	1	0	3	0	0.0%
	5:00:00 AM	4	0	3	0	0.0%
	6:00:00 AM	0	0	2	0	0.0%
	7:00:00 AM	4	0	9	0	0.0%
	8:00:00 AM	31	0	46	0	0.0%
	9:00:00 AM	161	0	137	0	0.0%
	10:00:00 AM	244	0	207	0	0.0%
	11:00:00 AM	332	0	282	0	0.0%
	12:00:00 PM	317	0	238	0	0.0%
	1:00:00 PM	231	0	245	0	0.0%
	2:00:00 PM	241	0	231	0	0.0%
	3:00:00 PM	210	0	261	0	0.0%
	4:00:00 PM	224	0	236	0	0.0%
	5:00:00 PM	339	0	305	0	0.0%
	6:00:00 PM	151	0	145	0	0.0%
	7:00:00 PM	81	0	75	0	0.0%
	8:00:00 PM	35	0	58	0	0.0%
	9:00:00 PM	20	0	31	0	0.0%
	10:00:00 PM	58	0	34	0	0.0%
	11:00:00 PM	85	0	35	0	0.0%
Apr 27, 2001	12:00:00 AM	46	0	18	0	0.0%
	1:00:00 AM	9	0	2	0	0.0%
	2:00:00 AM	5	0	4	0	0.0%
	3:00:00 AM	3	0	3	0	0.0%
	4:00:00 AM	1	0	4	0	0.0%
	5:00:00 AM	4	0	4	0	0.0%
	6:00:00 AM	0	0	2	0	0.0%
	7:00:00 AM	7	0	6	0	0.0%
	8:00:00 AM	37	0	44	0	0.0%
	9:00:00 AM	163	0	162	0	0.0%
	10:00:00 AM	295	0	225	0	0.0%
	11:00:00 AM	284	0	277	0	0.0%
	12:00:00 PM	261	0	237	0	0.0%
	1:00:00 PM	203	0	202	0	0.0%
	2:00:00 PM	244	0	203	0	0.0%
	3:00:00 PM	291	0	220	0	0.0%
	4:00:00 PM	336	0	283	0	0.0%
	5:00:00 PM	275	0	291	0	0.0%

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Apr 27, 2001	6:00:00 PM	138	0	128	0	0.0%
	7:00:00 PM	63	0	68	0	0.0%
	8:00:00 PM	41	0	46	0	0.0%
	9:00:00 PM	39	0	44	0	0.0%
	10:00:00 PM	41	0	33	0	0.0%
	11:00:00 PM	44	0	17	0	0.0%
Apr 28, 2001	12:00:00 AM	10	0	18	0	0.0%
	1:00:00 AM	12	0	19	0	0.0%
	2:00:00 AM	2	0	5	0	0.0%
	3:00:00 AM	1	0	1	0	0.0%
	4:00:00 AM	1	0	3	0	0.0%
	5:00:00 AM	0	0	0	0	0.0%
	6:00:00 AM	8	0	5	0	0.0%
	7:00:00 AM	5	0	10	0	0.0%
	8:00:00 AM	22	0	19	0	0.0%
	9:00:00 AM	33	0	48	0	0.0%
	10:00:00 AM	81	0	76	0	0.0%
	11:00:00 AM	76	0	82	0	0.0%
	12:00:00 PM	74	0	87	0	0.0%
	1:00:00 PM	56	0	69	0	0.0%
	2:00:00 PM	64	0	55	0	0.0%
	3:00:00 PM	74	0	51	0	0.0%
	4:00:00 PM	71	0	65	0	0.0%
	5:00:00 PM	98	0	64	0	0.0%
	6:00:00 PM	58	0	56	0	0.0%
	7:00:00 PM	33	0	40	0	0.0%
	8:00:00 PM	32	0	24	0	0.0%
	9:00:00 PM	14	0	36	0	0.0%
	10:00:00 PM	23	0	20	0	0.0%
	11:00:00 PM	11	0	15	0	0.0%
Apr 29, 2001	12:00:00 AM	44	0	8	0	0.0%
	1:00:00 AM	9	0	20	0	0.0%
	2:00:00 AM	17	0	5	0	0.0%
	3:00:00 AM	6	0	11	0	0.0%
	4:00:00 AM	1	0	2	0	0.0%
	5:00:00 AM	2	0	4	0	0.0%
	6:00:00 AM	0	0	0	0	0.0%
	7:00:00 AM	0	0	1	0	0.0%
	8:00:00 AM	1	0	4	0	0.0%
	9:00:00 AM	12	0	15	0	0.0%
	10:00:00 AM	34	0	29	0	0.0%
	11:00:00 AM	13	0	20	0	0.0%
	12:00:00 PM	28	0	30	0	0.0%
	1:00:00 PM	21	0	37	0	0.0%
	2:00:00 PM	20	0	20	0	0.0%
	3:00:00 PM	34	0	27	0	0.0%
	4:00:00 PM	19	0	34	0	0.0%
	5:00:00 PM	31	0	31	0	0.0%
	6:00:00 PM	24	0	22	0	0.0%
	7:00:00 PM	12	0	20	0	0.0%
	8:00:00 PM	37	0	29	0	0.0%
	9:00:00 PM	46	0	23	0	0.0%
	10:00:00 PM	38	0	32	0	0.0%
	11:00:00 PM	26	0	23	0	0.0%
Apr 30, 2001	12:00:00 AM	10	0	11	0	0.0%
	1:00:00 AM	11	0	2	0	0.0%
	2:00:00 AM	17	0	3	0	0.0%
	3:00:00 AM	1	0	2	0	0.0%
	4:00:00 AM	1	0	6	0	0.0%
	5:00:00 AM	1	0	1	0	0.0%
	6:00:00 AM	0	0	2	0	0.0%
	7:00:00 AM	8	0	14	0	0.0%

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Apr 30, 2001	8:00:00 AM	47	0	71	0	0.0%
	9:00:00 AM	163	0	135	0	0.0%
	10:00:00 AM	294	0	267	0	0.0%
	11:00:00 AM	314	0	292	0	0.0%
	12:00:00 PM	268	0	293	0	0.0%
	1:00:00 PM	318	0	331	0	0.0%
	2:00:00 PM	333	0	279	0	0.0%
	3:00:00 PM	324	0	270	0	0.0%
	4:00:00 PM	402	0	354	0	0.0%
	5:00:00 PM	401	0	350	0	0.0%
	6:00:00 PM	218	0	195	0	0.0%
	7:00:00 PM	94	0	89	0	0.0%
	8:00:00 PM	67	0	63	0	0.0%
	9:00:00 PM	27	0	56	0	0.0%
	10:00:00 PM	31	0	32	0	0.0%
	11:00:00 PM	51	0	24	0	0.0%
May 01, 2001	12:00:00 AM	12	0	5	0	0.0%
	1:00:00 AM	2	0	4	0	0.0%
	2:00:00 AM	5	0	6	0	0.0%
	3:00:00 AM	0	0	2	0	0.0%
	4:00:00 AM	0	0	0	0	0.0%
	5:00:00 AM	2	0	2	0	0.0%
	6:00:00 AM	4	0	8	0	0.0%
	7:00:00 AM	15	0	14	0	0.0%
	8:00:00 AM	48	0	53	0	0.0%
	9:00:00 AM	124	0	149	0	0.0%
	10:00:00 AM	279	0	284	0	0.0%
	11:00:00 AM	366	0	297	0	0.0%
	12:00:00 PM	383	0	294	0	0.0%
	1:00:00 PM	195	0	199	0	0.0%
	3:00:00 PM	290	0	265	0	0.0%
	4:00:00 PM	288	0	260	0	0.0%
	5:00:00 PM	349	0	326	0	0.0%
	6:00:00 PM	202	0	199	0	0.0%
	7:00:00 PM	102	0	96	0	0.0%
	8:00:00 PM	25	0	48	0	0.0%
	9:00:00 PM	20	0	40	0	0.0%
	10:00:00 PM	89	0	66	0	0.0%
	11:00:00 PM	72	0	25	0	0.0%
May 02, 2001	12:00:00 AM	24	0	9	0	0.0%
	1:00:00 AM	5	0	6	0	0.0%
	2:00:00 AM	28	0	1	0	0.0%
	3:00:00 AM	4	0	8	0	0.0%
	4:00:00 AM	1	0	2	0	0.0%
	5:00:00 AM	0	0	0	0	0.0%
	6:00:00 AM	1	0	2	0	0.0%
	7:00:00 AM	17	0	10	0	0.0%
	8:00:00 AM	41	0	42	0	0.0%
	9:00:00 AM	105	0	149	0	0.0%
	10:00:00 AM	366	0	289	0	0.0%
	11:00:00 AM	394	0	346	0	0.0%
	12:00:00 PM	264	0	283	0	0.0%
	1:00:00 PM	264	0	270	0	0.0%
	2:00:00 PM	300	0	306	0	0.0%
	3:00:00 PM	367	0	396	0	0.0%
	4:00:00 PM	378	0	372	0	0.0%
	5:00:00 PM	455	0	361	0	0.0%
	6:00:00 PM	230	0	194	0	0.0%
	7:00:00 PM	59	0	111	0	0.0%
	8:00:00 PM	34	0	54	0	0.0%
	9:00:00 PM	29	0	50	0	0.0%
	10:00:00 PM	24	0	33	0	0.0%

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
May 02, 2001	11:00:00 PM	30	0	18	0	0.0%
May 03, 2001	12:00:00 AM	11	0	19	0	0.0%
	1:00:00 AM	4	0	4	0	0.0%
	2:00:00 AM	0	0	2	0	0.0%
	3:00:00 AM	9	0	7	0	0.0%
	4:00:00 AM	1	0	5	0	0.0%
	5:00:00 AM	0	0	1	0	0.0%
	6:00:00 AM	1	0	2	0	0.0%
	7:00:00 AM	18	0	11	0	0.0%
	8:00:00 AM	41	0	35	0	0.0%
	9:00:00 AM	109	0	147	0	0.0%
	10:00:00 AM	308	0	323	0	0.0%
	11:00:00 AM	439	0	321	0	0.0%
	12:00:00 PM	310	0	302	0	0.0%
	1:00:00 PM	245	0	276	0	0.0%
	2:00:00 PM	267	0	254	0	0.0%
	3:00:00 PM	283	0	279	0	0.0%
	4:00:00 PM	390	0	309	0	0.0%
	5:00:00 PM	321	0	283	0	0.0%
	6:00:00 PM	211	0	203	0	0.0%
	7:00:00 PM	52	0	83	0	0.0%
	8:00:00 PM	45	0	63	0	0.0%
	9:00:00 PM	59	0	52	0	0.0%
	10:00:00 PM	32	0	46	0	0.0%
	11:00:00 PM	39	0	22	0	0.0%
May 04, 2001	12:00:00 AM	15	0	20	0	0.0%
	1:00:00 AM	15	0	20	0	0.0%
	2:00:00 AM	6	0	3	0	0.0%
	3:00:00 AM	2	0	4	0	0.0%
	4:00:00 AM	1	0	1	0	0.0%
	5:00:00 AM	3	0	3	0	0.0%
	6:00:00 AM	0	0	1	0	0.0%
	7:00:00 AM	6	0	4	0	0.0%
	8:00:00 AM	34	0	56	0	0.0%
	9:00:00 AM	144	0	146	0	0.0%
	10:00:00 AM	320	0	285	0	0.0%
	11:00:00 AM	332	0	278	0	0.0%
	12:00:00 PM	323	0	299	0	0.0%
	1:00:00 PM	282	0	195	0	0.0%
	2:00:00 PM	228	0	223	0	0.0%
	3:00:00 PM	342	0	277	0	0.0%
	4:00:00 PM	353	0	292	0	0.0%
	5:00:00 PM	337	0	238	0	0.0%
	6:00:00 PM	213	0	182	0	0.0%
	7:00:00 PM	65	0	89	0	0.0%
	8:00:00 PM	33	0	52	0	0.0%
	9:00:00 PM	51	0	43	0	0.0%
	10:00:00 PM	36	0	32	0	0.0%
	11:00:00 PM	19	0	28	0	0.0%
May 05, 2001	12:00:00 AM	25	0	16	0	0.0%
	1:00:00 AM	5	0	8	0	0.0%
	2:00:00 AM	1	0	3	0	0.0%
	3:00:00 AM	0	0	2	0	0.0%
	4:00:00 AM	9	0	2	0	0.0%
	5:00:00 AM	2	0	5	0	0.0%
	6:00:00 AM	11	0	5	0	0.0%
	7:00:00 AM	20	0	11	0	0.0%
	8:00:00 AM	34	0	25	0	0.0%
	9:00:00 AM	28	0	57	0	0.0%
	10:00:00 AM	97	0	116	0	0.0%
	11:00:00 AM	91	0	120	0	0.0%
	12:00:00 PM	100	0	117	0	0.0%

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
May 05, 2001	1:00:00 PM	100	0	106	0	0.0%
	2:00:00 PM	87	0	84	0	0.0%
	3:00:00 PM	77	0	69	0	0.0%
	4:00:00 PM	75	0	62	0	0.0%
	5:00:00 PM	55	0	65	0	0.0%
	6:00:00 PM	62	0	64	0	0.0%
	7:00:00 PM	20	0	42	0	0.0%
	8:00:00 PM	17	0	30	0	0.0%
	9:00:00 PM	17	0	25	0	0.0%
	10:00:00 PM	31	0	30	0	0.0%
	11:00:00 PM	29	0	24	0	0.0%
May 06, 2001	12:00:00 AM	23	0	10	0	0.0%
	1:00:00 AM	25	0	12	0	0.0%
	2:00:00 AM	3	0	5	0	0.0%
	3:00:00 AM	0	0	0	0	0.0%
	4:00:00 AM	2	0	4	0	0.0%
	5:00:00 AM	0	0	0	0	0.0%
	6:00:00 AM	0	0	2	0	0.0%
	7:00:00 AM	1	0	3	0	0.0%
	8:00:00 AM	8	0	12	0	0.0%
	9:00:00 AM	6	0	9	0	0.0%
	10:00:00 AM	8	0	6	0	0.0%
	11:00:00 AM	25	0	26	0	0.0%
	12:00:00 PM	19	0	34	0	0.0%
	1:00:00 PM	33	0	39	0	0.0%
	2:00:00 PM	19	0	37	0	0.0%
	3:00:00 PM	9	0	16	0	0.0%
	4:00:00 PM	8	0	16	0	0.0%
	5:00:00 PM	35	0	30	0	0.0%
	6:00:00 PM	7	0	21	0	0.0%
	7:00:00 PM	53	0	20	0	0.0%
	8:00:00 PM	7	0	24	0	0.0%
	9:00:00 PM	33	0	25	0	0.0%
	10:00:00 PM	35	0	20	0	0.0%
	11:00:00 PM	15	0	12	0	0.0%
May 07, 2001	12:00:00 AM	21	0	14	0	0.0%
	1:00:00 AM	41	0	3	0	0.0%
	2:00:00 AM	15	0	0	0	0.0%
	3:00:00 AM	0	0	2	0	0.0%
	4:00:00 AM	4	0	7	0	0.0%
	5:00:00 AM	0	0	0	0	0.0%
	6:00:00 AM	1	0	2	0	0.0%
	7:00:00 AM	4	0	7	0	0.0%
	8:00:00 AM	39	0	50	0	0.0%
	9:00:00 AM	138	0	135	0	0.0%
	10:00:00 AM	279	0	294	0	0.0%
	11:00:00 AM	375	0	301	0	0.0%
	12:00:00 PM	371	0	342	0	0.0%
	1:00:00 PM	277	0	283	0	0.0%
	2:00:00 PM	331	0	268	0	0.0%
	3:00:00 PM	312	0	300	0	0.0%
	4:00:00 PM	348	0	334	0	0.0%
	5:00:00 PM	401	0	433	0	0.0%
	6:00:00 PM	217	0	263	0	0.0%
	7:00:00 PM	119	0	143	0	0.0%
	8:00:00 PM	37	0	56	0	0.0%
	9:00:00 PM	33	0	49	0	0.0%
	10:00:00 PM	13	0	32	0	0.0%
	11:00:00 PM	50	0	32	0	0.0%
May 08, 2001	12:00:00 AM	62	0	21	0	0.0%
	1:00:00 AM	7	0	11	0	0.0%
	2:00:00 AM	1	0	5	0	0.0%

PROPRIETARY - NOT FOR USE OR DISCLOSURE OUTSIDE BELLSOUTH
EXCEPT UNDER WRITTEN AGREEMENT

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
May 08, 2001	3:00:00 AM	0	0	0	0	0.0%
	4:00:00 AM	2	0	4	0	0.0%
	5:00:00 AM	1	0	5	0	0.0%
	6:00:00 AM	0	0	0	0	0.0%
	7:00:00 AM	3	0	11	0	0.0%
	8:00:00 AM	21	0	36	0	0.0%
	9:00:00 AM	111	0	164	0	0.0%
	10:00:00 AM	341	0	279	0	0.0%
	11:00:00 AM	299	0	254	0	0.0%
	12:00:00 PM	421	0	292	0	0.0%
	1:00:00 PM	282	0	244	0	0.0%
	2:00:00 PM	271	0	242	0	0.0%
	3:00:00 PM	303	0	265	0	0.0%
	4:00:00 PM	347	0	304	0	0.0%
	5:00:00 PM	339	0	315	0	0.0%
	6:00:00 PM	173	0	139	0	0.0%
	7:00:00 PM	75	0	68	0	0.0%
	8:00:00 PM	51	0	67	0	0.0%
	9:00:00 PM	64	0	28	0	0.0%
	10:00:00 PM	34	0	33	0	0.0%
	11:00:00 PM	29	0	17	0	0.0%
May 09, 2001	12:00:00 AM	44	0	12	0	0.0%
	1:00:00 AM	21	0	11	0	0.0%
	2:00:00 AM	3	0	3	0	0.0%
	3:00:00 AM	0	0	0	0	0.0%
	4:00:00 AM	0	0	1	0	0.0%
	5:00:00 AM	1	0	0	0	0.0%
	6:00:00 AM	5	0	5	0	0.0%
	7:00:00 AM	15	0	12	0	0.0%
	8:00:00 AM	35	0	36	0	0.0%
	9:00:00 AM	159	0	183	0	0.0%
	10:00:00 AM	325	0	288	0	0.0%
	11:00:00 AM	361	0	302	0	0.0%
	12:00:00 PM	293	0	271	0	0.0%
	1:00:00 PM	260	0	227	0	0.0%
	2:00:00 PM	272	0	252	0	0.0%
	3:00:00 PM	371	0	288	0	0.0%
	4:00:00 PM	404	0	334	0	0.0%
	5:00:00 PM	359	0	291	0	0.0%
	6:00:00 PM	225	0	190	0	0.0%
	7:00:00 PM	61	0	89	0	0.0%
	8:00:00 PM	48	0	56	0	0.0%
	9:00:00 PM	34	0	49	0	0.0%
	10:00:00 PM	33	0	19	0	0.0%
	11:00:00 PM	44	0	37	0	0.0%
May 10, 2001	12:00:00 AM	7	0	12	0	0.0%
	1:00:00 AM	36	0	8	0	0.0%
	2:00:00 AM	0	0	0	0	0.0%
	3:00:00 AM	8	0	2	0	0.0%
	4:00:00 AM	7	0	3	0	0.0%
	5:00:00 AM	1	0	1	0	0.0%
	6:00:00 AM	0	0	2	0	0.0%
	7:00:00 AM	6	0	8	0	0.0%
	8:00:00 AM	36	0	59	0	0.0%
	9:00:00 AM	169	0	158	0	0.0%
	10:00:00 AM	321	0	243	0	0.0%
	11:00:00 AM	378	0	311	0	0.0%
	12:00:00 PM	408	0	313	0	0.0%
	1:00:00 PM	242	0	263	0	0.0%
	2:00:00 PM	294	0	284	0	0.0%
	3:00:00 PM	323	0	242	0	0.0%
	4:00:00 PM	358	0	290	0	0.0%

PROPRIETARY - NOT FOR USE OR DISCLOSURE OUTSIDE BELLSOUTH
EXCEPT UNDER WRITTEN AGREEMENT

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
May 10, 2001	5:00:00 PM	470	0	313	0	0.0%
	6:00:00 PM	239	0	251	0	0.0%
	7:00:00 PM	82	0	101	0	0.0%
	8:00:00 PM	46	0	85	0	0.0%
	9:00:00 PM	21	0	50	0	0.0%
	10:00:00 PM	64	0	29	0	0.0%
	11:00:00 PM	31	0	22	0	0.0%
May 11, 2001	12:00:00 AM	56	0	14	0	0.0%
	1:00:00 AM	5	0	5	0	0.0%
	2:00:00 AM	1	0	2	0	0.0%
	3:00:00 AM	2	0	2	0	0.0%
	4:00:00 AM	1	0	2	0	0.0%
	5:00:00 AM	0	0	0	0	0.0%
	6:00:00 AM	0	0	0	0	0.0%
	7:00:00 AM	16	0	11	0	0.0%
	8:00:00 AM	26	0	36	0	0.0%
	9:00:00 AM	147	0	139	0	0.0%
	10:00:00 AM	257	0	242	0	0.0%
	11:00:00 AM	334	0	302	0	0.0%
	12:00:00 PM	326	0	274	0	0.0%
	1:00:00 PM	213	0	220	0	0.0%
	2:00:00 PM	240	0	265	0	0.0%
	3:00:00 PM	299	0	216	0	0.0%
	4:00:00 PM	277	0	255	0	0.0%
	5:00:00 PM	276	0	287	0	0.0%
	6:00:00 PM	165	0	165	0	0.0%
	7:00:00 PM	67	0	80	0	0.0%
	8:00:00 PM	36	0	52	0	0.0%
	9:00:00 PM	6	0	34	0	0.0%
	10:00:00 PM	17	0	37	0	0.0%
	11:00:00 PM	31	0	17	0	0.0%
May 12, 2001	12:00:00 AM	13	0	13	0	0.0%
	1:00:00 AM	6	0	12	0	0.0%
	2:00:00 AM	6	0	9	0	0.0%
	4:00:00 AM	3	0	5	0	0.0%
	6:00:00 AM	0	0	0	0	0.0%
	7:00:00 AM	5	0	8	0	0.0%
	8:00:00 AM	18	0	30	0	0.0%
	9:00:00 AM	46	0	54	0	0.0%
	10:00:00 AM	109	0	175	0	0.0%
	11:00:00 AM	94	0	112	0	0.0%
	12:00:00 PM	118	0	112	0	0.0%
	1:00:00 PM	97	0	79	0	0.0%
	2:00:00 PM	70	0	70	0	0.0%
	3:00:00 PM	54	0	77	0	0.0%
	4:00:00 PM	51	0	61	0	0.0%
	5:00:00 PM	80	0	58	0	0.0%
	6:00:00 PM	62	0	72	0	0.0%
	7:00:00 PM	17	0	28	0	0.0%
	8:00:00 PM	14	0	24	0	0.0%
	9:00:00 PM	12	0	22	0	0.0%
	10:00:00 PM	6	0	16	0	0.0%
	11:00:00 PM	13	0	17	0	0.0%
May 13, 2001	12:00:00 AM	51	0	16	0	0.0%
	1:00:00 AM	21	0	11	0	0.0%
	2:00:00 AM	0	0	1	0	0.0%
	3:00:00 AM	2	0	4	0	0.0%
	4:00:00 AM	1	0	1	0	0.0%
	6:00:00 AM	1	0	2	0	0.0%
	7:00:00 AM	0	0	2	0	0.0%
	8:00:00 AM	14	0	12	0	0.0%
	9:00:00 AM	11	0	19	0	0.0%

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
May 13, 2001	10:00:00 AM	22	0	25	0	0.0%
	11:00:00 AM	11	0	25	0	0.0%
	12:00:00 PM	15	0	17	0	0.0%
	1:00:00 PM	25	0	35	0	0.0%
	2:00:00 PM	15	0	29	0	0.0%
	3:00:00 PM	37	0	28	0	0.0%
	4:00:00 PM	10	0	22	0	0.0%
	5:00:00 PM	23	0	30	0	0.0%
	6:00:00 PM	12	0	15	0	0.0%
	7:00:00 PM	4	0	22	0	0.0%
	8:00:00 PM	3	0	16	0	0.0%
	9:00:00 PM	30	0	30	0	0.0%
	10:00:00 PM	15	0	16	0	0.0%
	11:00:00 PM	15	0	19	0	0.0%
May 14, 2001	12:00:00 AM	14	0	11	0	0.0%
	1:00:00 AM	6	0	4	0	0.0%
	2:00:00 AM	2	0	3	0	0.0%
	3:00:00 AM	1	0	1	0	0.0%
	4:00:00 AM	0	0	2	0	0.0%
	5:00:00 AM	3	0	2	0	0.0%
	6:00:00 AM	0	0	0	0	0.0%
	7:00:00 AM	1	0	5	0	0.0%
	8:00:00 AM	43	0	61	0	0.0%
	9:00:00 AM	124	0	168	0	0.0%
	10:00:00 AM	393	0	372	0	0.0%
	11:00:00 AM	483	0	332	0	0.0%
	12:00:00 PM	372	0	330	0	0.0%
	1:00:00 PM	257	0	234	0	0.0%
	2:00:00 PM	296	0	242	0	0.0%
	3:00:00 PM	444	0	292	0	0.0%
	4:00:00 PM	366	0	323	0	0.0%
	5:00:00 PM	373	0	285	0	0.0%
	6:00:00 PM	224	0	187	0	0.0%
	7:00:00 PM	93	0	121	0	0.0%
	8:00:00 PM	88	0	73	0	0.0%
	9:00:00 PM	46	0	52	0	0.0%
	10:00:00 PM	19	0	33	0	0.0%
	11:00:00 PM	27	0	29	0	0.0%
May 15, 2001	12:00:00 AM	10	0	16	0	0.0%
	1:00:00 AM	1	0	4	0	0.0%
	2:00:00 AM	7	0	11	0	0.0%
	3:00:00 AM	2	0	4	0	0.0%
	4:00:00 AM	3	0	6	0	0.0%
	5:00:00 AM	2	0	4	0	0.0%
	6:00:00 AM	1	0	3	0	0.0%
	7:00:00 AM	9	0	5	0	0.0%
	8:00:00 AM	33	0	50	0	0.0%
	9:00:00 AM	153	0	147	0	0.0%
	10:00:00 AM	311	0	319	0	0.0%
	11:00:00 AM	375	0	341	0	0.0%
	12:00:00 PM	340	0	311	0	0.0%
	1:00:00 PM	246	0	244	0	0.0%
	2:00:00 PM	336	0	269	0	0.0%
	3:00:00 PM	341	0	279	0	0.0%
	4:00:00 PM	398	0	330	0	0.0%
	5:00:00 PM	378	0	287	0	0.0%
	6:00:00 PM	170	0	176	0	0.0%
	7:00:00 PM	71	0	79	0	0.0%
	8:00:00 PM	25	0	44	0	0.0%
	9:00:00 PM	33	0	37	0	0.0%
	10:00:00 PM	29	0	28	0	0.0%
	11:00:00 PM	32	0	14	0	0.0%

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
May 16, 2001	12:00:00 AM	33	0	19	0	0.0%
	1:00:00 AM	5	0	12	0	0.0%
	2:00:00 AM	9	0	6	0	0.0%
	3:00:00 AM	1	0	3	0	0.0%
	4:00:00 AM	4	0	4	0	0.0%
	5:00:00 AM	1	0	3	0	0.0%
	6:00:00 AM	1	0	2	0	0.0%
	7:00:00 AM	23	0	14	0	0.0%
	8:00:00 AM	46	0	51	0	0.0%
	9:00:00 AM	103	0	145	0	0.0%
	10:00:00 AM	310	0	236	0	0.0%
	11:00:00 AM	481	0	342	0	0.0%
	12:00:00 PM	390	0	311	0	0.0%
	1:00:00 PM	264	0	224	0	0.0%
	2:00:00 PM	324	0	249	0	0.0%
	3:00:00 PM	384	0	262	0	0.0%
	4:00:00 PM	381	0	318	0	0.0%
	5:00:00 PM	343	0	293	0	0.0%
	6:00:00 PM	191	0	178	0	0.0%
	7:00:00 PM	108	0	125	0	0.0%
	8:00:00 PM	27	0	62	0	0.0%
	9:00:00 PM	22	0	36	0	0.0%
	10:00:00 PM	45	0	39	0	0.0%
	11:00:00 PM	66	0	26	0	0.0%
May 17, 2001	12:00:00 AM	45	0	17	0	0.0%
	1:00:00 AM	15	0	7	0	0.0%
	2:00:00 AM	15	0	2	0	0.0%
	3:00:00 AM	0	0	3	0	0.0%
	4:00:00 AM	1	0	1	0	0.0%
	5:00:00 AM	0	0	1	0	0.0%
	6:00:00 AM	1	0	4	0	0.0%
	7:00:00 AM	6	0	15	0	0.0%
	8:00:00 AM	37	0	42	0	0.0%
	9:00:00 AM	108	0	129	0	0.0%
	10:00:00 AM	271	0	234	0	0.0%
	11:00:00 AM	364	0	297	0	0.0%
	12:00:00 PM	391	0	313	0	0.0%
	1:00:00 PM	330	0	291	0	0.0%
	2:00:00 PM	303	0	255	0	0.0%
	3:00:00 PM	365	0	341	0	0.0%
	4:00:00 PM	369	0	279	0	0.0%
	5:00:00 PM	342	0	312	0	0.0%
	6:00:00 PM	204	0	224	0	0.0%
	7:00:00 PM	94	0	112	0	0.0%
	8:00:00 PM	43	0	55	0	0.0%
	9:00:00 PM	22	0	47	0	0.0%
	10:00:00 PM	57	0	32	0	0.0%
	11:00:00 PM	39	0	21	0	0.0%
May 18, 2001	12:00:00 AM	28	0	19	0	0.0%
	1:00:00 AM	13	0	5	0	0.0%
	2:00:00 AM	3	0	3	0	0.0%
	3:00:00 AM	1	0	3	0	0.0%
	4:00:00 AM	0	0	1	0	0.0%
	5:00:00 AM	6	0	9	0	0.0%
	6:00:00 AM	0	0	1	0	0.0%
	7:00:00 AM	4	0	4	0	0.0%
	8:00:00 AM	54	0	45	0	0.0%
	9:00:00 AM	162	0	151	0	0.0%
	10:00:00 AM	306	0	282	0	0.0%
	11:00:00 AM	288	0	254	0	0.0%
	12:00:00 PM	361	0	294	0	0.0%
	1:00:00 PM	308	0	277	0	0.0%

PROPRIETARY - NOT FOR USE OR DISCLOSURE OUTSIDE BELLSOUTH
EXCEPT UNDER WRITTEN AGREEMENT

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
May 18, 2001	2:00:00 PM	271	0	249	0	0.0%
	3:00:00 PM	270	0	266	0	0.0%
	4:00:00 PM	323	0	272	0	0.0%
	5:00:00 PM	325	0	297	0	0.0%
	6:00:00 PM	217	0	160	0	0.0%
	7:00:00 PM	112	0	104	0	0.0%
	8:00:00 PM	73	0	85	0	0.0%
	9:00:00 PM	59	0	60	0	0.0%
	10:00:00 PM	40	0	28	0	0.0%
	11:00:00 PM	17	0	24	0	0.0%
May 19, 2001	12:00:00 AM	6	0	8	0	0.0%
	1:00:00 AM	10	0	10	0	0.0%
	2:00:00 AM	28	0	12	0	0.0%
	3:00:00 AM	1	0	3	0	0.0%
	4:00:00 AM	0	0	1	0	0.0%
	5:00:00 AM	0	0	1	0	0.0%
	6:00:00 AM	1	0	1	0	0.0%
	7:00:00 AM	0	0	2	0	0.0%
	8:00:00 AM	9	0	17	0	0.0%
	9:00:00 AM	43	0	62	0	0.0%
	10:00:00 AM	61	0	90	0	0.0%
	11:00:00 AM	132	0	121	0	0.0%
	12:00:00 PM	123	0	118	0	0.0%
	1:00:00 PM	102	0	117	0	0.0%
	2:00:00 PM	84	0	75	0	0.0%
	3:00:00 PM	71	0	75	0	0.0%
	4:00:00 PM	89	0	80	0	0.0%
	5:00:00 PM	118	0	80	0	0.0%
	6:00:00 PM	51	0	64	0	0.0%
	7:00:00 PM	31	0	37	0	0.0%
	8:00:00 PM	10	0	21	0	0.0%
	9:00:00 PM	33	0	37	0	0.0%
	10:00:00 PM	4	0	13	0	0.0%
	11:00:00 PM	21	0	8	0	0.0%
May 20, 2001	12:00:00 AM	28	0	14	0	0.0%
	1:00:00 AM	14	0	4	0	0.0%
	2:00:00 AM	4	0	11	0	0.0%
	3:00:00 AM	2	0	1	0	0.0%
	4:00:00 AM	1	0	1	0	0.0%
	6:00:00 AM	0	0	2	0	0.0%
	7:00:00 AM	0	0	0	0	0.0%
	8:00:00 AM	3	0	9	0	0.0%
	9:00:00 AM	13	0	20	0	0.0%
	10:00:00 AM	14	0	24	0	0.0%
	11:00:00 AM	15	0	13	0	0.0%
	12:00:00 PM	35	0	33	0	0.0%
	1:00:00 PM	13	0	28	0	0.0%
	2:00:00 PM	15	0	15	0	0.0%
	3:00:00 PM	13	0	28	0	0.0%
	4:00:00 PM	19	0	38	0	0.0%
	5:00:00 PM	18	0	14	0	0.0%
	6:00:00 PM	18	0	17	0	0.0%
	7:00:00 PM	6	0	18	0	0.0%
	8:00:00 PM	18	0	34	0	0.0%
	9:00:00 PM	23	0	27	0	0.0%
	10:00:00 PM	23	0	31	0	0.0%
	11:00:00 PM	82	0	23	0	0.0%
May 21, 2001	12:00:00 AM	50	0	17	0	0.0%
	1:00:00 AM	9	0	6	0	0.0%
	2:00:00 AM	3	0	3	0	0.0%
	3:00:00 AM	0	0	1	0	0.0%
	4:00:00 AM	8	0	9	0	0.0%

PROPRIETARY - NOT FOR USE OR DISCLOSURE OUTSIDE BELLSOUTH
EXCEPT UNDER WRITTEN AGREEMENT

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
May 21, 2001	5:00:00 AM	0	0	3	0	0.0%
	6:00:00 AM	3	0	3	0	0.0%
	7:00:00 AM	2	0	5	0	0.0%
	8:00:00 AM	25	0	47	0	0.0%
	9:00:00 AM	170	0	220	0	0.0%
	10:00:00 AM	345	0	378	0	0.0%
	11:00:00 AM	417	0	347	0	0.0%
	12:00:00 PM	452	0	391	1	0.3%
	1:00:00 PM	294	0	270	0	0.0%
	2:00:00 PM	397	0	316	2	0.6%
	3:00:00 PM	428	0	305	0	0.0%
	4:00:00 PM	330	0	303	0	0.0%
	5:00:00 PM	329	0	313	0	0.0%
	6:00:00 PM	169	0	231	0	0.0%
	7:00:00 PM	90	0	121	0	0.0%
	8:00:00 PM	84	0	83	0	0.0%
	9:00:00 PM	60	0	65	0	0.0%
	10:00:00 PM	76	0	33	0	0.0%
	11:00:00 PM	54	0	25	0	0.0%
May 22, 2001	12:00:00 AM	26	0	10	0	0.0%
	1:00:00 AM	15	0	6	0	0.0%
	2:00:00 AM	0	0	1	0	0.0%
	3:00:00 AM	11	0	4	0	0.0%
	4:00:00 AM	2	0	2	0	0.0%
	5:00:00 AM	1	0	1	0	0.0%
	6:00:00 AM	0	0	0	0	0.0%
	7:00:00 AM	7	0	10	0	0.0%
	8:00:00 AM	54	0	42	0	0.0%
	9:00:00 AM	158	0	164	0	0.0%
	10:00:00 AM	311	0	287	0	0.0%
	11:00:00 AM	364	0	342	0	0.0%
	12:00:00 PM	363	0	304	0	0.0%
	1:00:00 PM	257	0	286	0	0.0%
	2:00:00 PM	292	0	261	0	0.0%
	3:00:00 PM	343	0	308	0	0.0%
	4:00:00 PM	369	0	296	0	0.0%
	5:00:00 PM	474	0	347	0	0.0%
	6:00:00 PM	282	0	272	0	0.0%
	7:00:00 PM	96	0	93	0	0.0%
	8:00:00 PM	48	0	76	0	0.0%
	9:00:00 PM	52	0	43	0	0.0%
	10:00:00 PM	24	0	41	0	0.0%
	11:00:00 PM	29	0	24	0	0.0%
May 23, 2001	12:00:00 AM	63	0	15	0	0.0%
	1:00:00 AM	5	0	3	0	0.0%
	2:00:00 AM	1	0	4	0	0.0%
	3:00:00 AM	5	0	3	0	0.0%
	4:00:00 AM	4	0	1	0	0.0%
	5:00:00 AM	0	0	0	0	0.0%
	6:00:00 AM	3	0	6	0	0.0%
	7:00:00 AM	5	0	6	0	0.0%
	8:00:00 AM	16	0	31	0	0.0%
	9:00:00 AM	127	0	160	0	0.0%
	10:00:00 AM	342	0	316	0	0.0%
	11:00:00 AM	387	0	323	0	0.0%
	12:00:00 PM	423	0	296	0	0.0%
	1:00:00 PM	352	0	251	0	0.0%
	2:00:00 PM	422	0	277	0	0.0%
	3:00:00 PM	356	0	258	0	0.0%
	4:00:00 PM	412	0	400	0	0.0%
	5:00:00 PM	427	0	380	0	0.0%
	6:00:00 PM	232	0	262	0	0.0%

PROPRIETARY - NOT FOR USE OR DISCLOSURE OUTSIDE BELLSOUTH
EXCEPT UNDER WRITTEN AGREEMENT

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
May 23, 2001	7:00:00 PM	117	0	124	0	0.0%
	8:00:00 PM	120	0	50	0	0.0%
	9:00:00 PM	58	0	45	0	0.0%
	10:00:00 PM	92	0	39	0	0.0%
	11:00:00 PM	61	0	26	0	0.0%
May 24, 2001	12:00:00 AM	21	0	12	0	0.0%
	1:00:00 AM	20	0	3	0	0.0%
	2:00:00 AM	1	0	2	0	0.0%
	3:00:00 AM	0	0	1	0	0.0%
	4:00:00 AM	1	0	2	0	0.0%
	5:00:00 AM	24	0	2	0	0.0%
	6:00:00 AM	3	0	4	0	0.0%
	7:00:00 AM	8	0	8	0	0.0%
	8:00:00 AM	28	0	58	0	0.0%
	9:00:00 AM	163	0	154	0	0.0%
	10:00:00 AM	375	0	322	0	0.0%
	11:00:00 AM	418	0	314	0	0.0%
	12:00:00 PM	447	0	313	0	0.0%
	1:00:00 PM	331	0	228	0	0.0%
	2:00:00 PM	337	0	264	0	0.0%
	3:00:00 PM	458	0	320	0	0.0%
	4:00:00 PM	420	0	329	0	0.0%
	5:00:00 PM	399	0	278	0	0.0%
	6:00:00 PM	234	0	200	0	0.0%
	7:00:00 PM	102	0	131	0	0.0%
	8:00:00 PM	55	0	78	0	0.0%
	9:00:00 PM	38	0	66	0	0.0%
	10:00:00 PM	25	0	36	0	0.0%
	11:00:00 PM	12	0	27	0	0.0%
May 25, 2001	12:00:00 AM	17	0	23	0	0.0%
	1:00:00 AM	9	0	8	0	0.0%
	2:00:00 AM	0	0	0	0	0.0%
	3:00:00 AM	15	0	4	0	0.0%
	4:00:00 AM	26	0	7	0	0.0%
	5:00:00 AM	10	0	0	0	0.0%
	6:00:00 AM	4	0	3	0	0.0%
	7:00:00 AM	2	0	7	0	0.0%
	8:00:00 AM	64	0	54	0	0.0%
	9:00:00 AM	192	0	179	0	0.0%
	10:00:00 AM	347	0	260	0	0.0%
	11:00:00 AM	269	0	292	0	0.0%
	12:00:00 PM	419	0	374	0	0.0%
	1:00:00 PM	283	0	292	0	0.0%
	2:00:00 PM	303	0	281	0	0.0%
	3:00:00 PM	373	0	335	0	0.0%
	4:00:00 PM	337	0	362	0	0.0%
	5:00:00 PM	312	0	285	0	0.0%
	6:00:00 PM	141	0	153	0	0.0%
	7:00:00 PM	72	0	94	0	0.0%
	8:00:00 PM	64	0	62	0	0.0%
	9:00:00 PM	50	0	49	0	0.0%
	10:00:00 PM	42	0	38	0	0.0%
	11:00:00 PM	21	0	30	0	0.0%
May 26, 2001	12:00:00 AM	11	0	25	0	0.0%
	1:00:00 AM	13	0	9	0	0.0%
	2:00:00 AM	15	0	14	0	0.0%
	3:00:00 AM	17	0	12	0	0.0%
	4:00:00 AM	19	0	4	0	0.0%
	5:00:00 AM	3	0	3	0	0.0%
	6:00:00 AM	3	0	5	0	0.0%
	7:00:00 AM	0	0	3	0	0.0%
	8:00:00 AM	11	0	17	0	0.0%

PROPRIETARY - NOT FOR USE OR DISCLOSURE OUTSIDE BELLSOUTH
EXCEPT UNDER WRITTEN AGREEMENT

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
May 26, 2001	9:00:00 AM	44	0	64	0	0.0%
	10:00:00 AM	69	0	119	0	0.0%
	11:00:00 AM	108	0	156	0	0.0%
	12:00:00 PM	131	0	147	0	0.0%
	1:00:00 PM	107	0	95	0	0.0%
	2:00:00 PM	100	0	69	0	0.0%
	3:00:00 PM	43	0	62	0	0.0%
	4:00:00 PM	69	0	79	0	0.0%
	5:00:00 PM	73	0	67	0	0.0%
	6:00:00 PM	75	0	62	0	0.0%
	7:00:00 PM	58	0	40	0	0.0%
	8:00:00 PM	19	0	22	0	0.0%
	9:00:00 PM	32	0	33	0	0.0%
	10:00:00 PM	13	0	29	0	0.0%
	11:00:00 PM	23	0	25	0	0.0%
May 27, 2001	12:00:00 AM	21	0	18	0	0.0%
	1:00:00 AM	4	0	10	0	0.0%
	2:00:00 AM	24	0	7	0	0.0%
	3:00:00 AM	0	0	2	0	0.0%
	4:00:00 AM	2	0	7	0	0.0%
	6:00:00 AM	1	0	1	0	0.0%
	7:00:00 AM	0	0	0	0	0.0%
	8:00:00 AM	2	0	7	0	0.0%
	9:00:00 AM	7	0	12	0	0.0%
	10:00:00 AM	6	0	15	0	0.0%
	11:00:00 AM	8	0	19	0	0.0%
	12:00:00 PM	5	0	17	0	0.0%
	1:00:00 PM	17	0	25	0	0.0%
	2:00:00 PM	46	0	36	0	0.0%
	3:00:00 PM	10	0	24	0	0.0%
	4:00:00 PM	39	0	26	0	0.0%
	5:00:00 PM	36	0	27	0	0.0%
	6:00:00 PM	35	0	31	0	0.0%
	7:00:00 PM	25	0	28	0	0.0%
	8:00:00 PM	15	0	27	0	0.0%
	9:00:00 PM	14	0	10	0	0.0%
	10:00:00 PM	18	0	11	0	0.0%
	11:00:00 PM	8	0	20	0	0.0%
May 28, 2001	12:00:00 AM	3	0	4	0	0.0%
	1:00:00 AM	21	0	21	0	0.0%
	2:00:00 AM	12	0	15	0	0.0%
	3:00:00 AM	12	0	11	0	0.0%
	4:00:00 AM	2	0	3	0	0.0%
	5:00:00 AM	2	0	1	0	0.0%
	6:00:00 AM	3	0	5	0	0.0%
	7:00:00 AM	6	0	6	0	0.0%
	8:00:00 AM	10	0	26	0	0.0%
	9:00:00 AM	30	0	63	0	0.0%
	10:00:00 AM	43	0	68	0	0.0%
	11:00:00 AM	71	0	87	0	0.0%
	12:00:00 PM	124	0	112	0	0.0%
	1:00:00 PM	89	0	80	0	0.0%
	2:00:00 PM	74	0	65	0	0.0%
	3:00:00 PM	66	0	64	0	0.0%
	4:00:00 PM	77	0	72	0	0.0%
	5:00:00 PM	91	0	62	0	0.0%
	6:00:00 PM	62	0	47	0	0.0%
	7:00:00 PM	23	0	28	0	0.0%
	8:00:00 PM	28	0	31	0	0.0%
	9:00:00 PM	7	0	16	0	0.0%
	10:00:00 PM	27	0	32	0	0.0%
	11:00:00 PM	11	0	11	0	0.0%

PROPRIETARY - NOT FOR USE OR DISCLOSURE OUTSIDE BELLSOUTH
EXCEPT UNDER WRITTEN AGREEMENT

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
May 29, 2001	12:00:00 AM	2	0	5	0	0.0%
	1:00:00 AM	3	0	5	0	0.0%
	2:00:00 AM	2	0	1	0	0.0%
	3:00:00 AM	0	0	2	0	0.0%
	4:00:00 AM	4	0	5	0	0.0%
	5:00:00 AM	0	0	2	0	0.0%
	6:00:00 AM	1	0	2	0	0.0%
	7:00:00 AM	7	0	12	0	0.0%
	8:00:00 AM	46	0	52	0	0.0%
	9:00:00 AM	139	0	170	0	0.0%
	10:00:00 AM	393	0	334	0	0.0%
	11:00:00 AM	477	0	450	0	0.0%
	12:00:00 PM	480	0	434	0	0.0%
	1:00:00 PM	354	0	289	0	0.0%
	2:00:00 PM	368	0	321	0	0.0%
	3:00:00 PM	363	0	304	0	0.0%
	4:00:00 PM	416	0	390	0	0.0%
	5:00:00 PM	463	0	334	0	0.0%
	6:00:00 PM	265	0	226	0	0.0%
	7:00:00 PM	128	0	138	0	0.0%
	8:00:00 PM	73	0	71	0	0.0%
	9:00:00 PM	40	0	64	0	0.0%
	10:00:00 PM	14	0	36	0	0.0%
	11:00:00 PM	20	0	27	0	0.0%
May 30, 2001	12:00:00 AM	36	0	12	0	0.0%
	1:00:00 AM	1	0	2	0	0.0%
	2:00:00 AM	0	0	1	0	0.0%
	3:00:00 AM	0	0	1	0	0.0%
	4:00:00 AM	0	0	2	0	0.0%
	5:00:00 AM	11	0	2	0	0.0%
	6:00:00 AM	1	0	4	0	0.0%
	7:00:00 AM	9	0	9	0	0.0%
	8:00:00 AM	47	0	36	0	0.0%
	9:00:00 AM	132	0	157	0	0.0%
	10:00:00 AM	443	0	321	0	0.0%
	11:00:00 AM	428	0	314	0	0.0%
	12:00:00 PM	420	0	370	0	0.0%
	1:00:00 PM	351	0	250	0	0.0%
	2:00:00 PM	342	0	282	0	0.0%
	3:00:00 PM	448	0	314	0	0.0%
	4:00:00 PM	450	0	373	0	0.0%
	5:00:00 PM	404	0	311	0	0.0%
	6:00:00 PM	294	0	234	0	0.0%
	7:00:00 PM	162	0	125	0	0.0%
	8:00:00 PM	111	0	54	0	0.0%
	9:00:00 PM	36	0	34	0	0.0%
	10:00:00 PM	34	0	37	0	0.0%
	11:00:00 PM	49	0	20	0	0.0%
May 31, 2001	12:00:00 AM	21	0	8	0	0.0%
	1:00:00 AM	21	0	5	0	0.0%
	2:00:00 AM	35	0	15	0	0.0%
	3:00:00 AM	25	0	16	0	0.0%
	4:00:00 AM	30	0	11	0	0.0%
	5:00:00 AM	12	0	2	0	0.0%
	6:00:00 AM	3	0	4	0	0.0%
	7:00:00 AM	15	0	11	0	0.0%
	8:00:00 AM	28	0	48	0	0.0%
	9:00:00 AM	159	0	140	0	0.0%
	10:00:00 AM	282	0	257	0	0.0%
	11:00:00 AM	443	0	359	0	0.0%
	12:00:00 PM	418	0	324	0	0.0%
	1:00:00 PM	318	0	247	0	0.0%

PROPRIETARY - NOT FOR USE OR DISCLOSURE OUTSIDE BELLSOUTH
EXCEPT UNDER WRITTEN AGREEMENT

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
May 31, 2001	2:00:00 PM	383	0	281	0	0.0%
	3:00:00 PM	413	0	304	0	0.0%
	4:00:00 PM	370	0	344	0	0.0%
	5:00:00 PM	455	0	374	0	0.0%
	6:00:00 PM	218	0	199	0	0.0%
	7:00:00 PM	127	0	119	0	0.0%
	8:00:00 PM	72	0	67	0	0.0%
	9:00:00 PM	62	0	73	0	0.0%
	10:00:00 PM	40	0	38	0	0.0%
	11:00:00 PM	40	0	33	0	0.0%
Jun 01, 2001	12:00:00 AM	77	0	20	0	0.0%
	1:00:00 AM	4	0	5	0	0.0%
	2:00:00 AM	6	0	7	0	0.0%
	3:00:00 AM	1	0	1	0	0.0%
	4:00:00 AM	3	0	7	0	0.0%
	5:00:00 AM	4	0	5	0	0.0%
	6:00:00 AM	3	0	3	0	0.0%
	7:00:00 AM	5	0	7	0	0.0%
	8:00:00 AM	31	0	30	0	0.0%
	9:00:00 AM	111	0	132	0	0.0%
	10:00:00 AM	301	0	298	0	0.0%
	11:00:00 AM	393	0	302	0	0.0%
	12:00:00 PM	501	0	309	0	0.0%
	1:00:00 PM	351	0	324	0	0.0%
	2:00:00 PM	294	0	281	0	0.0%
	3:00:00 PM	352	0	296	0	0.0%
	4:00:00 PM	350	0	304	0	0.0%
	5:00:00 PM	322	0	274	0	0.0%
	6:00:00 PM	197	0	187	0	0.0%
	7:00:00 PM	141	0	106	0	0.0%
	8:00:00 PM	55	0	74	0	0.0%
	9:00:00 PM	16	0	27	0	0.0%
	10:00:00 PM	50	0	23	0	0.0%
	11:00:00 PM	84	0	36	0	0.0%
Jun 02, 2001	12:00:00 AM	9	0	9	0	0.0%
	1:00:00 AM	46	0	18	0	0.0%
	2:00:00 AM	27	0	9	0	0.0%
	3:00:00 AM	46	0	5	0	0.0%
	4:00:00 AM	3	0	12	0	0.0%
	5:00:00 AM	2	0	3	0	0.0%
	6:00:00 AM	0	0	0	0	0.0%
	7:00:00 AM	3	0	5	0	0.0%
	8:00:00 AM	3	0	11	0	0.0%
	9:00:00 AM	17	0	36	0	0.0%
	10:00:00 AM	90	0	90	0	0.0%
	11:00:00 AM	117	0	115	0	0.0%
	12:00:00 PM	93	0	88	0	0.0%
	1:00:00 PM	108	0	112	0	0.0%
	2:00:00 PM	92	0	76	0	0.0%
	3:00:00 PM	106	0	71	0	0.0%
	4:00:00 PM	127	0	100	0	0.0%
	5:00:00 PM	84	0	64	0	0.0%
	6:00:00 PM	87	0	73	0	0.0%
	7:00:00 PM	66	0	51	0	0.0%
	8:00:00 PM	72	0	29	0	0.0%
	9:00:00 PM	46	0	23	0	0.0%
	10:00:00 PM	13	0	25	0	0.0%
	11:00:00 PM	21	0	16	0	0.0%
Jun 03, 2001	12:00:00 AM	56	0	19	0	0.0%
	1:00:00 AM	28	0	11	0	0.0%
	2:00:00 AM	1	0	4	0	0.0%
	3:00:00 AM	4	0	11	0	0.0%

PROPRIETARY - NOT FOR USE OR DISCLOSURE OUTSIDE BELLSOUTH
EXCEPT UNDER WRITTEN AGREEMENT

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Jun 03, 2001	4:00:00 AM	25	0	5	0	0.0%
	6:00:00 AM	36	0	3	0	0.0%
	7:00:00 AM	3	0	7	0	0.0%
	8:00:00 AM	5	0	9	0	0.0%
	9:00:00 AM	40	0	22	0	0.0%
	10:00:00 AM	27	0	12	0	0.0%
	11:00:00 AM	18	0	20	0	0.0%
	12:00:00 PM	30	0	16	0	0.0%
	1:00:00 PM	25	0	45	0	0.0%
	2:00:00 PM	32	0	41	0	0.0%
	3:00:00 PM	59	0	28	0	0.0%
	4:00:00 PM	51	0	15	0	0.0%
	5:00:00 PM	37	0	24	0	0.0%
	6:00:00 PM	36	0	19	0	0.0%
	7:00:00 PM	12	0	20	0	0.0%
	8:00:00 PM	9	0	23	0	0.0%
	9:00:00 PM	22	0	24	0	0.0%
	10:00:00 PM	14	0	26	0	0.0%
	11:00:00 PM	57	0	10	0	0.0%
Jun 04, 2001	12:00:00 AM	22	0	23	0	0.0%
	1:00:00 AM	17	0	12	0	0.0%
	2:00:00 AM	1	0	2	0	0.0%
	3:00:00 AM	5	0	5	0	0.0%
	4:00:00 AM	1	0	5	0	0.0%
	5:00:00 AM	0	0	0	0	0.0%
	6:00:00 AM	1	0	1	0	0.0%
	7:00:00 AM	26	0	16	0	0.0%
	8:00:00 AM	35	0	52	0	0.0%
	9:00:00 AM	142	0	173	0	0.0%
	10:00:00 AM	408	0	387	0	0.0%
	11:00:00 AM	409	0	359	0	0.0%
	12:00:00 PM	499	0	391	1	0.3%
	1:00:00 PM	397	0	311	0	0.0%
	2:00:00 PM	320	0	282	0	0.0%
	3:00:00 PM	464	0	313	0	0.0%
	4:00:00 PM	396	0	354	0	0.0%
	5:00:00 PM	350	0	277	0	0.0%
	6:00:00 PM	173	0	183	0	0.0%
	7:00:00 PM	124	0	113	0	0.0%
	8:00:00 PM	30	0	50	0	0.0%
	9:00:00 PM	30	0	33	0	0.0%
	10:00:00 PM	32	0	23	0	0.0%
	11:00:00 PM	43	0	48	0	0.0%
Jun 05, 2001	12:00:00 AM	73	0	24	0	0.0%
	1:00:00 AM	14	0	7	0	0.0%
	2:00:00 AM	0	0	1	0	0.0%
	3:00:00 AM	1	0	2	0	0.0%
	4:00:00 AM	14	0	13	0	0.0%
	5:00:00 AM	2	0	4	0	0.0%
	6:00:00 AM	3	0	5	0	0.0%
	7:00:00 AM	11	0	17	0	0.0%
	8:00:00 AM	52	0	37	0	0.0%
	9:00:00 AM	148	0	157	0	0.0%
	10:00:00 AM	338	0	289	0	0.0%
	11:00:00 AM	392	0	321	0	0.0%
	12:00:00 PM	433	0	340	0	0.0%
	1:00:00 PM	315	0	240	0	0.0%
	2:00:00 PM	296	0	248	0	0.0%
	3:00:00 PM	367	0	269	0	0.0%
	4:00:00 PM	405	0	290	0	0.0%
	5:00:00 PM	452	0	318	0	0.0%
	6:00:00 PM	249	0	186	0	0.0%

PROPRIETARY - NOT FOR USE OR DISCLOSURE OUTSIDE BELLSOUTH
EXCEPT UNDER WRITTEN AGREEMENT

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Jun 05, 2001	7:00:00 PM	147	0	93	0	0.0%
	8:00:00 PM	65	0	55	0	0.0%
	9:00:00 PM	61	0	47	0	0.0%
	10:00:00 PM	77	0	33	0	0.0%
	11:00:00 PM	45	0	29	0	0.0%
Jun 06, 2001	12:00:00 AM	14	0	15	0	0.0%
	1:00:00 AM	18	0	11	0	0.0%
	2:00:00 AM	4	0	3	0	0.0%
	3:00:00 AM	8	0	4	0	0.0%
	4:00:00 AM	1	0	13	0	0.0%
	5:00:00 AM	0	0	0	0	0.0%
	6:00:00 AM	3	0	9	0	0.0%
	7:00:00 AM	5	0	32	0	0.0%
	8:00:00 AM	53	0	62	0	0.0%
	9:00:00 AM	150	0	335	0	0.0%
	10:00:00 AM	272	0	485	0	0.0%
	11:00:00 AM	438	0	602	0	0.0%
	12:00:00 PM	378	0	550	0	0.0%
	1:00:00 PM	319	0	350	0	0.0%
	2:00:00 PM	389	0	312	0	0.0%
	3:00:00 PM	434	0	327	0	0.0%
	4:00:00 PM	438	0	373	0	0.0%
	5:00:00 PM	370	0	364	0	0.0%
	6:00:00 PM	293	0	207	0	0.0%
	7:00:00 PM	105	0	113	0	0.0%
	8:00:00 PM	64	0	90	0	0.0%
	9:00:00 PM	43	0	109	0	0.0%
	10:00:00 PM	57	0	43	0	0.0%
	11:00:00 PM	74	0	28	0	0.0%
Jun 07, 2001	12:00:00 AM	48	0	25	0	0.0%
	1:00:00 AM	17	0	14	0	0.0%
	2:00:00 AM	7	0	7	0	0.0%
	3:00:00 AM	1	0	7	0	0.0%
	4:00:00 AM	2	0	4	0	0.0%
	5:00:00 AM	2	0	5	0	0.0%
	6:00:00 AM	3	0	4	0	0.0%
	7:00:00 AM	12	0	18	0	0.0%
	8:00:00 AM	42	0	59	0	0.0%
	9:00:00 AM	153	0	130	0	0.0%
	10:00:00 AM	401	0	323	0	0.0%
	11:00:00 AM	403	0	354	0	0.0%
	12:00:00 PM	482	0	351	0	0.0%
	1:00:00 PM	357	0	282	0	0.0%
	2:00:00 PM	407	0	289	0	0.0%
	3:00:00 PM	454	0	304	0	0.0%
	4:00:00 PM	363	0	278	0	0.0%
	5:00:00 PM	464	0	306	0	0.0%
	6:00:00 PM	291	0	226	0	0.0%
	7:00:00 PM	92	0	106	0	0.0%
	8:00:00 PM	27	0	45	0	0.0%
	9:00:00 PM	65	0	90	0	0.0%
	10:00:00 PM	71	0	32	0	0.0%
	11:00:00 PM	44	0	48	0	0.0%
Jun 08, 2001	12:00:00 AM	17	0	22	0	0.0%
	1:00:00 AM	29	0	10	0	0.0%
	2:00:00 AM	8	0	14	0	0.0%
	3:00:00 AM	1	0	2	0	0.0%
	4:00:00 AM	23	0	9	0	0.0%
	5:00:00 AM	0	0	0	0	0.0%
	6:00:00 AM	2	0	8	0	0.0%
	7:00:00 AM	11	0	11	0	0.0%
	8:00:00 AM	34	0	35	0	0.0%

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Jun 08, 2001	9:00:00 AM	96	0	101	0	0.0%
	10:00:00 AM	293	0	277	0	0.0%
	11:00:00 AM	333	0	253	0	0.0%
	12:00:00 PM	370	0	304	0	0.0%
	1:00:00 PM	301	0	253	0	0.0%
	2:00:00 PM	289	0	242	0	0.0%
	3:00:00 PM	437	0	300	0	0.0%
	4:00:00 PM	405	0	299	0	0.0%
	5:00:00 PM	380	0	294	0	0.0%
	6:00:00 PM	186	0	205	0	0.0%
	7:00:00 PM	101	0	127	0	0.0%
	8:00:00 PM	38	0	82	0	0.0%
	9:00:00 PM	37	0	65	0	0.0%
	10:00:00 PM	35	0	54	0	0.0%
	11:00:00 PM	47	0	29	0	0.0%
Jun 09, 2001	12:00:00 AM	79	0	27	0	0.0%
	1:00:00 AM	10	0	11	0	0.0%
	2:00:00 AM	29	0	15	0	0.0%
	3:00:00 AM	23	0	18	0	0.0%
	4:00:00 AM	3	0	6	0	0.0%
	5:00:00 AM	1	0	1	0	0.0%
	6:00:00 AM	2	0	2	0	0.0%
	7:00:00 AM	5	0	7	0	0.0%
	8:00:00 AM	10	0	16	0	0.0%
	9:00:00 AM	21	0	34	0	0.0%
	10:00:00 AM	53	0	91	0	0.0%
	11:00:00 AM	159	0	178	0	0.0%
	12:00:00 PM	183	0	135	0	0.0%
	1:00:00 PM	152	0	126	0	0.0%
	2:00:00 PM	157	0	129	0	0.0%
	3:00:00 PM	79	0	94	0	0.0%
	4:00:00 PM	105	0	107	0	0.0%
	5:00:00 PM	107	0	86	0	0.0%
	6:00:00 PM	94	0	88	0	0.0%
	7:00:00 PM	47	0	59	0	0.0%
	8:00:00 PM	32	0	48	0	0.0%
	9:00:00 PM	60	0	28	0	0.0%
	10:00:00 PM	48	0	46	0	0.0%
	11:00:00 PM	46	0	26	0	0.0%
Jun 10, 2001	12:00:00 AM	116	0	23	0	0.0%
	1:00:00 AM	71	0	13	0	0.0%
	2:00:00 AM	37	0	1	0	0.0%
	3:00:00 AM	11	0	8	0	0.0%
	4:00:00 AM	5	0	4	0	0.0%
	6:00:00 AM	3	0	4	0	0.0%
	7:00:00 AM	1	0	2	0	0.0%
	8:00:00 AM	5	0	9	0	0.0%
	9:00:00 AM	19	0	15	0	0.0%
	10:00:00 AM	19	0	45	0	0.0%
	11:00:00 AM	21	0	25	0	0.0%
	12:00:00 PM	30	0	50	0	0.0%
	1:00:00 PM	31	0	39	0	0.0%
	2:00:00 PM	30	0	41	0	0.0%
	3:00:00 PM	42	0	70	0	0.0%
	4:00:00 PM	28	0	49	0	0.0%
	5:00:00 PM	28	0	34	0	0.0%
	6:00:00 PM	38	0	19	0	0.0%
	7:00:00 PM	25	0	27	0	0.0%
	8:00:00 PM	7	0	19	0	0.0%
	9:00:00 PM	26	0	28	0	0.0%
	10:00:00 PM	57	0	31	0	0.0%
	11:00:00 PM	48	0	20	0	0.0%

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Jun 11, 2001	12:00:00 AM	50	0	17	0	0.0%
	1:00:00 AM	40	0	37	0	0.0%
	2:00:00 AM	10	0	24	0	0.0%
	3:00:00 AM	4	0	16	0	0.0%
	4:00:00 AM	3	0	0	0	0.0%
	5:00:00 AM	4	0	7	0	0.0%
	6:00:00 AM	4	0	7	0	0.0%
	7:00:00 AM	7	0	15	0	0.0%
	8:00:00 AM	52	0	47	0	0.0%
	9:00:00 AM	147	0	145	0	0.0%
	10:00:00 AM	327	0	297	0	0.0%
	11:00:00 AM	476	0	402	0	0.0%
	12:00:00 PM	500	0	338	0	0.0%
	1:00:00 PM	329	0	278	0	0.0%
	2:00:00 PM	397	0	321	0	0.0%
	3:00:00 PM	412	0	296	0	0.0%
	4:00:00 PM	407	0	340	0	0.0%
	5:00:00 PM	466	0	351	0	0.0%
	6:00:00 PM	229	0	189	0	0.0%
	7:00:00 PM	95	0	91	0	0.0%
	8:00:00 PM	102	0	81	0	0.0%
	9:00:00 PM	68	0	47	0	0.0%
	10:00:00 PM	80	0	41	0	0.0%
	11:00:00 PM	108	0	43	0	0.0%
Jun 12, 2001	12:00:00 AM	57	0	35	0	0.0%
	1:00:00 AM	8	0	19	0	0.0%
	2:00:00 AM	1	0	4	0	0.0%
	3:00:00 AM	1	0	1	0	0.0%
	4:00:00 AM	1	0	4	0	0.0%
	5:00:00 AM	1	0	2	0	0.0%
	6:00:00 AM	1	0	1	0	0.0%
	7:00:00 AM	10	0	24	0	0.0%
	8:00:00 AM	52	0	45	0	0.0%
	9:00:00 AM	182	0	170	0	0.0%
	10:00:00 AM	375	0	265	0	0.0%
	11:00:00 AM	441	0	279	0	0.0%
	12:00:00 PM	475	0	296	0	0.0%
	1:00:00 PM	376	0	314	0	0.0%
	2:00:00 PM	386	0	288	0	0.0%
	3:00:00 PM	402	0	328	0	0.0%
	4:00:00 PM	445	0	332	0	0.0%
	5:00:00 PM	572	0	385	0	0.0%
	6:00:00 PM	177	0	172	0	0.0%
	7:00:00 PM	94	0	108	0	0.0%
	8:00:00 PM	52	0	78	0	0.0%
	9:00:00 PM	80	0	86	0	0.0%
	10:00:00 PM	120	0	67	0	0.0%
	11:00:00 PM	66	0	34	0	0.0%
Jun 13, 2001	12:00:00 AM	39	0	21	0	0.0%
	1:00:00 AM	7	0	5	0	0.0%
	2:00:00 AM	0	0	3	0	0.0%
	3:00:00 AM	6	0	4	0	0.0%
	4:00:00 AM	2	0	5	0	0.0%
	5:00:00 AM	2	0	1	0	0.0%
	6:00:00 AM	1	0	1	0	0.0%
	7:00:00 AM	8	0	8	0	0.0%
	8:00:00 AM	32	0	48	0	0.0%
	9:00:00 AM	163	0	163	0	0.0%
	10:00:00 AM	398	0	317	0	0.0%
	11:00:00 AM	365	0	347	0	0.0%
	12:00:00 PM	382	0	350	0	0.0%
	1:00:00 PM	283	0	274	0	0.0%

PROPRIETARY - NOT FOR USE OR DISCLOSURE OUTSIDE BELLSOUTH
EXCEPT UNDER WRITTEN AGREEMENT

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Jun 13, 2001	2:00:00 PM	311	0	318	0	0.0%
	3:00:00 PM	380	0	314	0	0.0%
	4:00:00 PM	497	0	373	0	0.0%
	5:00:00 PM	450	0	540	0	0.0%
	6:00:00 PM	204	0	344	0	0.0%
	7:00:00 PM	153	0	135	0	0.0%
	8:00:00 PM	86	0	81	0	0.0%
	9:00:00 PM	67	0	72	0	0.0%
	10:00:00 PM	96	0	64	0	0.0%
	11:00:00 PM	87	0	42	0	0.0%
Jun 14, 2001	12:00:00 AM	79	0	44	0	0.0%
	1:00:00 AM	45	0	11	0	0.0%
	2:00:00 AM	20	0	9	0	0.0%
	3:00:00 AM	5	0	10	0	0.0%
	4:00:00 AM	5	0	3	0	0.0%
	5:00:00 AM	10	0	5	0	0.0%
	6:00:00 AM	2	0	4	0	0.0%
	7:00:00 AM	6	0	11	0	0.0%
	8:00:00 AM	25	0	34	0	0.0%
	9:00:00 AM	140	0	139	0	0.0%
	10:00:00 AM	366	0	317	0	0.0%
	11:00:00 AM	403	0	346	0	0.0%
	12:00:00 PM	364	0	315	0	0.0%
	1:00:00 PM	295	0	275	0	0.0%
	2:00:00 PM	300	0	260	0	0.0%
	3:00:00 PM	400	0	345	0	0.0%
	4:00:00 PM	379	0	336	0	0.0%
	5:00:00 PM	422	0	404	0	0.0%
	6:00:00 PM	255	0	253	0	0.0%
	7:00:00 PM	93	0	139	0	0.0%
	8:00:00 PM	47	0	75	0	0.0%
	9:00:00 PM	91	0	75	0	0.0%
	10:00:00 PM	52	0	67	0	0.0%
	11:00:00 PM	29	0	36	0	0.0%
Jun 15, 2001	12:00:00 AM	47	0	37	0	0.0%
	1:00:00 AM	9	0	14	0	0.0%
	2:00:00 AM	9	0	8	0	0.0%
	3:00:00 AM	1	0	6	0	0.0%
	4:00:00 AM	16	0	3	0	0.0%
	5:00:00 AM	0	0	3	0	0.0%
	6:00:00 AM	5	0	4	0	0.0%
	7:00:00 AM	11	0	8	0	0.0%
	8:00:00 AM	45	0	45	0	0.0%
	9:00:00 AM	143	0	127	0	0.0%
	10:00:00 AM	302	0	260	0	0.0%
	11:00:00 AM	414	0	333	0	0.0%
	12:00:00 PM	453	0	336	0	0.0%
	1:00:00 PM	290	0	275	0	0.0%
	2:00:00 PM	339	0	350	0	0.0%
	3:00:00 PM	347	0	310	0	0.0%
	4:00:00 PM	397	0	306	0	0.0%
	5:00:00 PM	376	0	326	0	0.0%
	6:00:00 PM	223	0	225	0	0.0%
	7:00:00 PM	134	0	132	0	0.0%
	8:00:00 PM	63	0	106	0	0.0%
	9:00:00 PM	67	0	79	0	0.0%
	10:00:00 PM	79	0	77	0	0.0%
	11:00:00 PM	79	0	48	0	0.0%
Jun 16, 2001	12:00:00 AM	5	0	12	0	0.0%
	1:00:00 AM	60	0	25	0	0.0%
	2:00:00 AM	4	0	16	0	0.0%
	3:00:00 AM	5	0	7	0	0.0%

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EXCEPT UNDER WRITTEN AGREEMENT

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Jun 16, 2001	4:00:00 AM	3	0	4	0	0.0%
	5:00:00 AM	1	0	3	0	0.0%
	6:00:00 AM	3	0	5	0	0.0%
	7:00:00 AM	4	0	4	0	0.0%
	8:00:00 AM	14	0	16	0	0.0%
	9:00:00 AM	37	0	72	0	0.0%
	10:00:00 AM	95	0	128	0	0.0%
	11:00:00 AM	114	0	126	0	0.0%
	12:00:00 PM	92	0	119	0	0.0%
	1:00:00 PM	133	0	112	0	0.0%
	2:00:00 PM	111	0	106	0	0.0%
	3:00:00 PM	68	0	78	0	0.0%
	4:00:00 PM	85	0	93	0	0.0%
	5:00:00 PM	67	0	81	0	0.0%
	6:00:00 PM	83	0	80	0	0.0%
	7:00:00 PM	61	0	65	0	0.0%
	8:00:00 PM	76	0	51	0	0.0%
	9:00:00 PM	24	0	47	0	0.0%
	10:00:00 PM	30	0	43	0	0.0%
	11:00:00 PM	20	0	28	0	0.0%
Jun 17, 2001	12:00:00 AM	12	0	16	0	0.0%
	1:00:00 AM	15	0	7	0	0.0%
	2:00:00 AM	21	0	11	0	0.0%
	3:00:00 AM	24	0	9	0	0.0%
	4:00:00 AM	11	0	4	0	0.0%
	5:00:00 AM	2	0	8	0	0.0%
	6:00:00 AM	9	0	3	0	0.0%
	7:00:00 AM	3	0	4	0	0.0%
	8:00:00 AM	3	0	7	0	0.0%
	9:00:00 AM	10	0	18	0	0.0%
	10:00:00 AM	16	0	20	0	0.0%
	11:00:00 AM	15	0	31	0	0.0%
	12:00:00 PM	48	0	47	0	0.0%
	1:00:00 PM	18	0	35	0	0.0%
	2:00:00 PM	36	0	57	0	0.0%
	3:00:00 PM	53	0	37	0	0.0%
	4:00:00 PM	28	0	27	0	0.0%
	5:00:00 PM	25	0	27	0	0.0%
	6:00:00 PM	22	0	41	0	0.0%
	7:00:00 PM	12	0	29	0	0.0%
	8:00:00 PM	14	0	20	0	0.0%
	9:00:00 PM	68	0	41	0	0.0%
	10:00:00 PM	40	0	35	0	0.0%
	11:00:00 PM	26	0	38	0	0.0%
Jun 18, 2001	12:00:00 AM	46	0	23	0	0.0%
	1:00:00 AM	6	0	14	0	0.0%
	2:00:00 AM	11	0	13	0	0.0%
	3:00:00 AM	1	0	5	0	0.0%
	4:00:00 AM	0	0	0	0	0.0%
	5:00:00 AM	10	0	10	0	0.0%
	6:00:00 AM	0	0	0	0	0.0%
	7:00:00 AM	5	0	10	0	0.0%
	8:00:00 AM	48	0	72	0	0.0%
	9:00:00 AM	124	0	152	0	0.0%
	10:00:00 AM	355	0	338	0	0.0%
	11:00:00 AM	407	0	350	0	0.0%
	12:00:00 PM	517	0	455	0	0.0%
	1:00:00 PM	388	0	303	0	0.0%
	2:00:00 PM	409	0	386	0	0.0%
	3:00:00 PM	398	0	309	0	0.0%
	4:00:00 PM	409	0	415	0	0.0%
	5:00:00 PM	495	0	410	0	0.0%

PROPRIETARY - NOT FOR USE OR DISCLOSURE OUTSIDE BELLSOUTH
EXCEPT UNDER WRITTEN AGREEMENT

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Jun 18, 2001	6:00:00 PM	280	0	210	0	0.0%
	7:00:00 PM	104	0	131	0	0.0%
	8:00:00 PM	50	0	114	0	0.0%
	9:00:00 PM	45	0	127	0	0.0%
	10:00:00 PM	21	0	48	0	0.0%
	11:00:00 PM	34	0	31	0	0.0%
Jun 19, 2001	1:00:00 AM	8	0	6	0	0.0%
	2:00:00 AM	3	0	3	0	0.0%
	3:00:00 AM	12	0	9	0	0.0%
	4:00:00 AM	2	0	3	0	0.0%
	5:00:00 AM	2	0	2	0	0.0%
	6:00:00 AM	0	0	0	0	0.0%
	7:00:00 AM	19	0	10	0	0.0%
	8:00:00 AM	44	0	42	0	0.0%
	9:00:00 AM	168	0	182	0	0.0%
	10:00:00 AM	358	0	323	0	0.0%
	11:00:00 AM	415	0	387	0	0.0%
	12:00:00 PM	413	0	325	0	0.0%
	1:00:00 PM	289	0	285	0	0.0%
	2:00:00 PM	335	0	310	0	0.0%
	3:00:00 PM	390	0	284	0	0.0%
	4:00:00 PM	411	0	381	0	0.0%
	5:00:00 PM	429	0	368	0	0.0%
	6:00:00 PM	361	0	289	0	0.0%
Jun 20, 2001	12:00:00 AM	54	0	25	0	0.0%
	1:00:00 AM	62	0	28	0	0.0%
	2:00:00 AM	16	0	5	0	0.0%
	3:00:00 AM	3	0	4	0	0.0%
	4:00:00 AM	10	0	5	0	0.0%
	5:00:00 AM	2	0	3	0	0.0%
	6:00:00 AM	15	0	11	0	0.0%
	7:00:00 AM	25	0	12	0	0.0%
	8:00:00 AM	31	0	32	0	0.0%
	9:00:00 AM	150	0	147	0	0.0%
	10:00:00 AM	374	0	321	0	0.0%
	11:00:00 AM	413	0	378	0	0.0%
	12:00:00 PM	382	0	349	0	0.0%
	1:00:00 PM	347	0	273	0	0.0%
	2:00:00 PM	355	0	281	0	0.0%
	3:00:00 PM	419	0	326	0	0.0%
	4:00:00 PM	446	0	400	0	0.0%
	5:00:00 PM	461	0	454	0	0.0%
	6:00:00 PM	261	0	255	0	0.0%
	7:00:00 PM	147	0	133	0	0.0%
	8:00:00 PM	74	0	90	0	0.0%
	9:00:00 PM	78	0	97	0	0.0%
	10:00:00 PM	67	0	53	0	0.0%
	11:00:00 PM	54	0	42	0	0.0%
Jun 21, 2001	12:00:00 AM	76	0	60	0	0.0%
	1:00:00 AM	59	0	15	0	0.0%
	2:00:00 AM	3	0	9	0	0.0%
	3:00:00 AM	2	0	3	0	0.0%
	4:00:00 AM	10	0	4	0	0.0%
	5:00:00 AM	6	0	9	0	0.0%
	6:00:00 AM	0	0	1	0	0.0%
	7:00:00 AM	24	0	35	0	0.0%
	8:00:00 AM	19	0	37	0	0.0%
	9:00:00 AM	137	0	132	0	0.0%
	10:00:00 AM	328	0	305	0	0.0%
	11:00:00 AM	371	0	308	0	0.0%
	12:00:00 PM	359	0	290	0	0.0%
	1:00:00 PM	316	0	267	0	0.0%

PROPRIETARY - NOT FOR USE OR DISCLOSURE OUTSIDE BELLSOUTH
EXCEPT UNDER WRITTEN AGREEMENT

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Jun 21, 2001	2:00:00 PM	402	0	322	0	0.0%
	3:00:00 PM	393	0	426	0	0.0%
	6:00:00 PM	218	0	308	0	0.0%
	7:00:00 PM	110	0	247	0	0.0%
	8:00:00 PM	99	0	259	0	0.0%
	9:00:00 PM	81	0	96	0	0.0%
	10:00:00 PM	79	0	82	0	0.0%
	11:00:00 PM	124	0	89	0	0.0%
Jun 22, 2001	12:00:00 AM	70	0	31	0	0.0%
	1:00:00 AM	32	0	26	0	0.0%
	2:00:00 AM	5	0	15	0	0.0%
	3:00:00 AM	7	0	8	0	0.0%
	4:00:00 AM	6	0	4	0	0.0%
	5:00:00 AM	4	0	6	0	0.0%
	6:00:00 AM	14	0	19	0	0.0%
	7:00:00 AM	26	0	22	0	0.0%
	8:00:00 AM	65	0	51	0	0.0%
	9:00:00 AM	147	0	162	0	0.0%
	10:00:00 AM	361	0	341	0	0.0%
	11:00:00 AM	460	0	330	0	0.0%
	12:00:00 PM	450	0	374	0	0.0%
	1:00:00 PM	315	0	302	0	0.0%
	2:00:00 PM	307	0	310	0	0.0%
	3:00:00 PM	390	0	329	0	0.0%
	4:00:00 PM	361	0	355	0	0.0%
	5:00:00 PM	345	0	360	0	0.0%
	6:00:00 PM	217	0	209	0	0.0%
	7:00:00 PM	104	0	138	0	0.0%
	8:00:00 PM	97	0	139	0	0.0%
	9:00:00 PM	74	0	95	0	0.0%
	10:00:00 PM	44	0	70	0	0.0%
	11:00:00 PM	80	0	50	0	0.0%
Jun 23, 2001	12:00:00 AM	66	0	50	0	0.0%
	1:00:00 AM	19	0	29	0	0.0%
	2:00:00 AM	5	0	12	0	0.0%
	3:00:00 AM	9	0	15	0	0.0%
	4:00:00 AM	4	0	6	0	0.0%
	5:00:00 AM	6	0	8	0	0.0%
	6:00:00 AM	5	0	7	0	0.0%
	7:00:00 AM	10	0	17	0	0.0%
	8:00:00 AM	9	0	12	0	0.0%
	9:00:00 AM	35	0	76	0	0.0%
	10:00:00 AM	78	0	129	0	0.0%
	11:00:00 AM	182	0	163	0	0.0%
	12:00:00 PM	104	0	126	0	0.0%
	1:00:00 PM	168	0	154	0	0.0%
	2:00:00 PM	109	0	99	0	0.0%
	3:00:00 PM	108	0	88	0	0.0%
	4:00:00 PM	92	0	76	0	0.0%
	5:00:00 PM	59	0	75	0	0.0%
	6:00:00 PM	82	0	77	0	0.0%
	7:00:00 PM	50	0	76	0	0.0%
	8:00:00 PM	46	0	62	0	0.0%
	9:00:00 PM	69	0	51	0	0.0%
	10:00:00 PM	66	0	48	0	0.0%
	11:00:00 PM	51	0	43	0	0.0%
Jun 24, 2001	12:00:00 AM	65	0	20	0	0.0%
	1:00:00 AM	17	0	22	0	0.0%
	2:00:00 AM	18	0	21	0	0.0%
	3:00:00 AM	16	0	22	0	0.0%
	4:00:00 AM	25	0	17	0	0.0%
	5:00:00 AM	6	0	11	0	0.0%

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Jun 24, 2001	6:00:00 AM	12	0	20	0	0.0%
	7:00:00 AM	5	0	6	0	0.0%
	8:00:00 AM	4	0	9	0	0.0%
	9:00:00 AM	18	0	20	0	0.0%
	10:00:00 AM	7	0	14	0	0.0%
	11:00:00 AM	12	0	22	0	0.0%
	12:00:00 PM	29	0	42	0	0.0%
	1:00:00 PM	39	0	51	0	0.0%
	2:00:00 PM	31	0	45	0	0.0%
	3:00:00 PM	20	0	44	0	0.0%
	4:00:00 PM	32	0	29	0	0.0%
	5:00:00 PM	26	0	43	0	0.0%
	6:00:00 PM	28	0	33	0	0.0%
	7:00:00 PM	21	0	42	0	0.0%
	8:00:00 PM	22	0	31	0	0.0%
	9:00:00 PM	45	0	37	0	0.0%
	10:00:00 PM	59	0	31	0	0.0%
	11:00:00 PM	19	0	26	0	0.0%
Jun 25, 2001	12:00:00 AM	78	0	21	0	0.0%
	1:00:00 AM	51	0	12	0	0.0%
	2:00:00 AM	7	0	14	0	0.0%
	3:00:00 AM	1	0	1	0	0.0%
	4:00:00 AM	4	0	2	0	0.0%
	5:00:00 AM	1	0	1	0	0.0%
	6:00:00 AM	0	0	0	0	0.0%
	7:00:00 AM	24	0	15	0	0.0%
	8:00:00 AM	43	0	46	0	0.0%
	9:00:00 AM	175	0	175	0	0.0%
	10:00:00 AM	366	0	320	0	0.0%
	11:00:00 AM	474	0	392	0	0.0%
	12:00:00 PM	506	0	377	0	0.0%
	1:00:00 PM	403	0	325	0	0.0%
	2:00:00 PM	369	0	324	0	0.0%
	3:00:00 PM	406	0	400	0	0.0%
	4:00:00 PM	423	0	397	0	0.0%
	5:00:00 PM	403	0	392	0	0.0%
	6:00:00 PM	190	0	247	0	0.0%
	7:00:00 PM	143	0	161	0	0.0%
	8:00:00 PM	114	0	101	0	0.0%
	9:00:00 PM	37	0	47	0	0.0%
	10:00:00 PM	37	0	40	0	0.0%
	11:00:00 PM	116	0	58	0	0.0%
Jun 26, 2001	12:00:00 AM	57	0	37	0	0.0%
	1:00:00 AM	59	0	17	0	0.0%
	2:00:00 AM	5	0	6	0	0.0%
	3:00:00 AM	2	0	4	0	0.0%
	4:00:00 AM	8	0	5	0	0.0%
	5:00:00 AM	0	0	0	0	0.0%
	6:00:00 AM	2	0	3	0	0.0%
	7:00:00 AM	12	0	13	0	0.0%
	8:00:00 AM	58	0	36	0	0.0%
	9:00:00 AM	164	0	169	0	0.0%
	10:00:00 AM	386	0	313	0	0.0%
	11:00:00 AM	409	0	391	0	0.0%
	12:00:00 PM	426	0	362	0	0.0%
	1:00:00 PM	366	0	363	0	0.0%
	2:00:00 PM	312	0	338	0	0.0%
	3:00:00 PM	470	0	358	0	0.0%
	4:00:00 PM	403	0	345	0	0.0%
	5:00:00 PM	320	0	331	0	0.0%
	6:00:00 PM	260	0	284	0	0.0%
	7:00:00 PM	157	0	177	0	0.0%

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Jun 26, 2001	8:00:00 PM	99	0	150	0	0.0%
	9:00:00 PM	13	0	61	0	0.0%
	10:00:00 PM	61	0	56	0	0.0%
	11:00:00 PM	40	0	55	0	0.0%
Jun 27, 2001	12:00:00 AM	105	0	36	0	0.0%
	1:00:00 AM	34	0	8	0	0.0%
	2:00:00 AM	8	0	10	0	0.0%
	3:00:00 AM	1	0	4	0	0.0%
	4:00:00 AM	1	0	9	0	0.0%
	5:00:00 AM	3	0	5	0	0.0%
	6:00:00 AM	4	0	2	0	0.0%
	7:00:00 AM	5	0	11	0	0.0%
	8:00:00 AM	31	0	49	0	0.0%
	9:00:00 AM	173	0	191	0	0.0%
	10:00:00 AM	410	0	347	0	0.0%
	11:00:00 AM	456	0	340	0	0.0%
	12:00:00 PM	444	0	362	0	0.0%
	1:00:00 PM	356	0	330	0	0.0%
	2:00:00 PM	349	0	279	0	0.0%
	3:00:00 PM	354	0	388	0	0.0%
	4:00:00 PM	452	0	457	0	0.0%
	5:00:00 PM	407	0	369	0	0.0%
	6:00:00 PM	271	0	303	0	0.0%
	7:00:00 PM	145	0	280	0	0.0%
	8:00:00 PM	47	0	173	0	0.0%
	9:00:00 PM	44	0	156	0	0.0%
	10:00:00 PM	42	0	59	0	0.0%
	11:00:00 PM	140	0	55	0	0.0%
Jun 28, 2001	12:00:00 AM	64	0	28	0	0.0%
	1:00:00 AM	58	0	27	0	0.0%
	2:00:00 AM	2	0	6	0	0.0%
	3:00:00 AM	6	0	6	0	0.0%
	4:00:00 AM	0	0	0	0	0.0%
	5:00:00 AM	10	0	4	0	0.0%
	6:00:00 AM	2	0	4	0	0.0%
	7:00:00 AM	9	0	13	0	0.0%
	8:00:00 AM	30	0	52	0	0.0%
	9:00:00 AM	113	0	145	0	0.0%
	10:00:00 AM	398	0	371	0	0.0%
	12:00:00 PM	426	0	395	0	0.0%
	1:00:00 PM	280	0	302	0	0.0%
	2:00:00 PM	317	0	343	0	0.0%
	3:00:00 PM	438	0	440	0	0.0%
	4:00:00 PM	374	0	373	0	0.0%
	5:00:00 PM	468	0	410	0	0.0%
	6:00:00 PM	280	0	291	0	0.0%
	7:00:00 PM	98	0	179	0	0.0%
	8:00:00 PM	58	0	128	0	0.0%
	9:00:00 PM	48	0	91	0	0.0%
	10:00:00 PM	136	0	60	0	0.0%
	11:00:00 PM	109	0	53	0	0.0%
Jun 30, 2001	12:00:00 AM	40	0	34	0	0.0%
	1:00:00 AM	62	0	26	0	0.0%
	2:00:00 AM	43	0	26	0	0.0%
	3:00:00 AM	27	0	13	0	0.0%
	4:00:00 AM	14	0	13	0	0.0%
	5:00:00 AM	7	0	8	0	0.0%
	6:00:00 AM	7	0	7	0	0.0%
	7:00:00 AM	4	0	10	0	0.0%
	8:00:00 AM	14	0	18	0	0.0%
	9:00:00 AM	41	0	64	0	0.0%
	10:00:00 AM	78	0	114	0	0.0%

PROPRIETARY - NOT FOR USE OR DISCLOSURE OUTSIDE BELLSOUTH
EXCEPT UNDER WRITTEN AGREEMENT

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Jun 30, 2001	11:00:00 AM	104	0	119	0	0.0%
	12:00:00 PM	171	0	202	0	0.0%
	1:00:00 PM	157	0	165	0	0.0%
	2:00:00 PM	153	0	123	0	0.0%
	3:00:00 PM	95	0	108	0	0.0%
	4:00:00 PM	69	0	80	0	0.0%
	5:00:00 PM	95	0	81	0	0.0%
	6:00:00 PM	68	0	89	0	0.0%
	7:00:00 PM	62	0	82	0	0.0%
	8:00:00 PM	44	0	39	0	0.0%
	9:00:00 PM	64	0	41	0	0.0%
	10:00:00 PM	37	0	33	0	0.0%
	11:00:00 PM	60	0	25	0	0.0%
Jul 01, 2001	12:00:00 AM	66	0	25	0	0.0%
	1:00:00 AM	30	0	26	0	0.0%
	2:00:00 AM	6	0	12	0	0.0%
	3:00:00 AM	11	0	10	0	0.0%
	4:00:00 AM	9	0	8	0	0.0%
	5:00:00 AM	17	0	10	0	0.0%
	6:00:00 AM	7	0	6	0	0.0%
	7:00:00 AM	7	0	11	0	0.0%
	8:00:00 AM	10	0	14	0	0.0%
	9:00:00 AM	11	0	20	0	0.0%
	10:00:00 AM	31	0	37	0	0.0%
	11:00:00 AM	40	0	41	0	0.0%
	12:00:00 PM	60	0	54	0	0.0%
	1:00:00 PM	36	0	48	0	0.0%
	2:00:00 PM	33	0	58	0	0.0%
	3:00:00 PM	65	0	74	0	0.0%
	9:00:00 PM	48	0	44	0	0.0%
	10:00:00 PM	101	0	57	0	0.0%
	11:00:00 PM	212	0	47	0	0.0%
Jul 02, 2001	12:00:00 AM	49	0	21	0	0.0%
	1:00:00 AM	13	0	20	0	0.0%
	2:00:00 AM	6	0	12	0	0.0%
	3:00:00 AM	12	0	7	0	0.0%
	4:00:00 AM	5	0	6	0	0.0%
	5:00:00 AM	5	0	7	0	0.0%
	6:00:00 AM	9	0	13	0	0.0%
	7:00:00 AM	14	0	12	0	0.0%
	8:00:00 AM	43	0	56	0	0.0%
	9:00:00 AM	216	0	198	0	0.0%
	10:00:00 AM	426	0	343	0	0.0%
	11:00:00 AM	460	0	386	0	0.0%
	12:00:00 PM	435	0	382	0	0.0%
	1:00:00 PM	324	0	312	0	0.0%
	2:00:00 PM	438	0	325	0	0.0%
	3:00:00 PM	464	0	398	0	0.0%
	4:00:00 PM	381	0	356	0	0.0%
	5:00:00 PM	504	0	328	0	0.0%
	6:00:00 PM	274	0	222	0	0.0%
	7:00:00 PM	90	0	156	0	0.0%
	8:00:00 PM	48	0	150	0	0.0%
	9:00:00 PM	57	0	184	0	0.0%
	10:00:00 PM	60	0	61	0	0.0%
	11:00:00 PM	19	0	40	0	0.0%
Jul 03, 2001	12:00:00 AM	55	0	41	0	0.0%
	1:00:00 AM	60	0	16	0	0.0%
	2:00:00 AM	7	0	11	0	0.0%
	3:00:00 AM	2	0	8	0	0.0%
	4:00:00 AM	3	0	6	0	0.0%
	5:00:00 AM	1	0	1	0	0.0%

PROPRIETARY - NOT FOR USE OR DISCLOSURE OUTSIDE BELLSOUTH
EXCEPT UNDER WRITTEN AGREEMENT

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Jul 03, 2001	6:00:00 AM	2	0	2	0	0.0%
	7:00:00 AM	33	0	19	0	0.0%
	8:00:00 AM	29	0	73	0	0.0%
	9:00:00 AM	142	0	171	0	0.0%
	10:00:00 AM	382	0	344	0	0.0%
	11:00:00 AM	419	0	383	0	0.0%
	12:00:00 PM	390	0	351	0	0.0%
	1:00:00 PM	292	0	333	0	0.0%
	2:00:00 PM	379	0	334	0	0.0%
	3:00:00 PM	402	0	361	0	0.0%
	4:00:00 PM	453	0	355	0	0.0%
	5:00:00 PM	417	0	321	0	0.0%
	6:00:00 PM	243	0	205	0	0.0%
	7:00:00 PM	107	0	163	0	0.0%
	8:00:00 PM	57	0	162	0	0.0%
	9:00:00 PM	42	0	102	0	0.0%
	10:00:00 PM	88	0	69	0	0.0%
	11:00:00 PM	64	0	46	0	0.0%
Jul 04, 2001	12:00:00 AM	28	0	17	0	0.0%
	1:00:00 AM	51	0	23	0	0.0%
	2:00:00 AM	43	0	14	0	0.0%
	3:00:00 AM	7	0	7	0	0.0%
	4:00:00 AM	3	0	4	0	0.0%
	5:00:00 AM	0	0	1	0	0.0%
	6:00:00 AM	1	0	1	0	0.0%
	7:00:00 AM	9	0	8	0	0.0%
	8:00:00 AM	36	0	13	0	0.0%
	9:00:00 AM	48	0	28	0	0.0%
	10:00:00 AM	68	0	48	0	0.0%
	11:00:00 AM	62	0	63	0	0.0%
	12:00:00 PM	81	0	70	0	0.0%
	1:00:00 PM	90	0	57	0	0.0%
	2:00:00 PM	128	0	57	0	0.0%
	3:00:00 PM	83	0	37	0	0.0%
	4:00:00 PM	37	0	53	0	0.0%
	5:00:00 PM	17	0	33	0	0.0%
	6:00:00 PM	17	0	21	0	0.0%
	7:00:00 PM	25	0	37	0	0.0%
	8:00:00 PM	30	0	19	0	0.0%
	9:00:00 PM	16	0	27	0	0.0%
	10:00:00 PM	14	0	29	0	0.0%
	11:00:00 PM	23	0	18	0	0.0%
Jul 05, 2001	12:00:00 AM	11	0	18	0	0.0%
	1:00:00 AM	19	0	13	0	0.0%
	2:00:00 AM	10	0	7	0	0.0%
	3:00:00 AM	7	0	8	0	0.0%
	4:00:00 AM	13	0	9	0	0.0%
	5:00:00 AM	3	0	3	0	0.0%
	6:00:00 AM	1	0	3	0	0.0%
	7:00:00 AM	33	0	10	0	0.0%
	8:00:00 AM	36	0	33	0	0.0%
	9:00:00 AM	157	0	160	0	0.0%
	10:00:00 AM	452	0	354	0	0.0%
	11:00:00 AM	459	0	411	0	0.0%
	12:00:00 PM	476	0	369	0	0.0%
	1:00:00 PM	274	0	284	0	0.0%
	2:00:00 PM	340	0	317	0	0.0%
	3:00:00 PM	415	0	415	0	0.0%
	4:00:00 PM	371	0	389	0	0.0%
	5:00:00 PM	414	0	349	0	0.0%
	6:00:00 PM	231	0	235	0	0.0%
	7:00:00 PM	91	0	173	0	0.0%

PROPRIETARY - NOT FOR USE OR DISCLOSURE OUTSIDE BELLSOUTH
EXCEPT UNDER WRITTEN AGREEMENT

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Jul 05, 2001	8:00:00 PM	98	0	152	0	0.0%
	9:00:00 PM	38	0	83	0	0.0%
	10:00:00 PM	60	0	58	0	0.0%
	11:00:00 PM	32	0	31	0	0.0%
Jul 06, 2001	12:00:00 AM	73	0	41	0	0.0%
	1:00:00 AM	14	0	17	0	0.0%
	2:00:00 AM	20	0	11	0	0.0%
	3:00:00 AM	16	0	4	0	0.0%
	4:00:00 AM	28	0	2	0	0.0%
	5:00:00 AM	4	0	2	0	0.0%
	6:00:00 AM	2	0	6	0	0.0%
	7:00:00 AM	9	0	12	0	0.0%
	8:00:00 AM	81	0	46	0	0.0%
	9:00:00 AM	120	0	126	0	0.0%
	10:00:00 AM	330	0	330	0	0.0%
	11:00:00 AM	388	0	328	0	0.0%
	12:00:00 PM	410	0	385	0	0.0%
	1:00:00 PM	329	0	295	0	0.0%
	2:00:00 PM	301	0	282	0	0.0%
	3:00:00 PM	421	0	383	0	0.0%
	4:00:00 PM	382	0	315	0	0.0%
	5:00:00 PM	364	0	302	0	0.0%
	6:00:00 PM	227	0	225	0	0.0%
	7:00:00 PM	147	0	134	0	0.0%
	8:00:00 PM	102	0	148	0	0.0%
	9:00:00 PM	76	0	147	0	0.0%
	10:00:00 PM	88	0	52	0	0.0%
	11:00:00 PM	35	0	39	0	0.0%
Jul 07, 2001	12:00:00 AM	21	0	28	0	0.0%
	1:00:00 AM	74	0	15	0	0.0%
	2:00:00 AM	22	0	26	0	0.0%
	3:00:00 AM	21	0	14	0	0.0%
	4:00:00 AM	3	0	4	0	0.0%
	5:00:00 AM	12	0	6	0	0.0%
	6:00:00 AM	6	0	3	0	0.0%
	7:00:00 AM	0	0	0	0	0.0%
	8:00:00 AM	19	0	21	0	0.0%
	9:00:00 AM	58	0	72	0	0.0%
	10:00:00 AM	98	0	135	0	0.0%
	11:00:00 AM	106	0	134	0	0.0%
	12:00:00 PM	115	0	128	0	0.0%
	1:00:00 PM	165	0	206	0	0.0%
	2:00:00 PM	112	0	96	0	0.0%
	3:00:00 PM	101	0	95	0	0.0%
	4:00:00 PM	100	0	81	0	0.0%
	5:00:00 PM	95	0	76	0	0.0%
	6:00:00 PM	81	0	88	0	0.0%
	7:00:00 PM	67	0	63	0	0.0%
	8:00:00 PM	19	0	38	0	0.0%
	9:00:00 PM	32	0	55	0	0.0%
	10:00:00 PM	60	0	44	0	0.0%
	11:00:00 PM	57	0	47	0	0.0%
Jul 08, 2001	12:00:00 AM	69	0	30	0	0.0%
	1:00:00 AM	19	0	32	0	0.0%
	2:00:00 AM	14	0	43	0	0.0%
	3:00:00 AM	55	0	42	0	0.0%
	4:00:00 AM	6	0	11	0	0.0%
	5:00:00 AM	21	0	13	0	0.0%
	6:00:00 AM	3	0	5	0	0.0%
	7:00:00 AM	4	0	5	0	0.0%
	8:00:00 AM	12	0	15	0	0.0%
	9:00:00 AM	20	0	16	0	0.0%

PROPRIETARY - NOT FOR USE OR DISCLOSURE OUTSIDE BELLSOUTH
EXCEPT UNDER WRITTEN AGREEMENT

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Jul 08, 2001	10:00:00 AM	35	0	25	0	0.0%
	11:00:00 AM	41	0	25	0	0.0%
	12:00:00 PM	16	0	27	0	0.0%
	1:00:00 PM	51	0	40	0	0.0%
	2:00:00 PM	52	0	42	0	0.0%
	3:00:00 PM	37	0	45	0	0.0%
	4:00:00 PM	42	0	46	0	0.0%
	5:00:00 PM	54	0	50	0	0.0%
	6:00:00 PM	25	0	44	0	0.0%
	7:00:00 PM	28	0	35	0	0.0%
	8:00:00 PM	60	0	53	0	0.0%
	9:00:00 PM	25	0	29	0	0.0%
	10:00:00 PM	62	0	40	0	0.0%
	11:00:00 PM	55	0	33	0	0.0%
Jul 09, 2001	12:00:00 AM	61	0	33	0	0.0%
	1:00:00 AM	39	0	24	0	0.0%
	2:00:00 AM	9	0	16	0	0.0%
	3:00:00 AM	3	0	5	0	0.0%
	4:00:00 AM	5	0	7	0	0.0%
	5:00:00 AM	4	0	5	0	0.0%
	6:00:00 AM	0	0	2	0	0.0%
	7:00:00 AM	10	0	9	0	0.0%
	8:00:00 AM	53	0	66	0	0.0%
	9:00:00 AM	197	0	199	0	0.0%
	10:00:00 AM	445	0	436	0	0.0%
	11:00:00 AM	525	0	434	0	0.0%
	12:00:00 PM	465	0	470	0	0.0%
	1:00:00 PM	406	0	324	0	0.0%
	2:00:00 PM	334	0	293	0	0.0%
	3:00:00 PM	501	0	385	0	0.0%
	4:00:00 PM	490	0	436	0	0.0%
	5:00:00 PM	502	0	377	0	0.0%
	6:00:00 PM	244	0	256	0	0.0%
	7:00:00 PM	91	0	120	0	0.0%
	8:00:00 PM	55	0	58	0	0.0%
	9:00:00 PM	85	0	47	0	0.0%
	10:00:00 PM	72	0	45	0	0.0%
	11:00:00 PM	47	0	30	0	0.0%
Jul 10, 2001	12:00:00 AM	67	0	30	0	0.0%
	1:00:00 AM	42	0	15	0	0.0%
	2:00:00 AM	7	0	11	0	0.0%
	3:00:00 AM	7	0	7	0	0.0%
	4:00:00 AM	7	0	5	0	0.0%
	5:00:00 AM	1	0	2	0	0.0%
	6:00:00 AM	2	0	5	0	0.0%
	7:00:00 AM	10	0	14	0	0.0%
	8:00:00 AM	48	0	33	0	0.0%
	9:00:00 AM	146	0	174	0	0.0%
	10:00:00 AM	391	0	341	0	0.0%
	11:00:00 AM	434	0	371	0	0.0%
	12:00:00 PM	468	0	391	0	0.0%
	1:00:00 PM	413	0	309	0	0.0%
	2:00:00 PM	395	0	342	0	0.0%
	3:00:00 PM	433	0	359	0	0.0%
	4:00:00 PM	449	0	367	0	0.0%
	5:00:00 PM	428	0	387	0	0.0%
	6:00:00 PM	240	0	213	0	0.0%
	7:00:00 PM	85	0	127	0	0.0%
	8:00:00 PM	68	0	80	0	0.0%
	9:00:00 PM	73	0	81	0	0.0%
	10:00:00 PM	35	0	51	0	0.0%
	11:00:00 PM	35	0	44	0	0.0%

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Jul 11, 2001	12:00:00 AM	79	0	23	0	0.0%
	1:00:00 AM	19	0	18	0	0.0%
	2:00:00 AM	5	0	3	0	0.0%
	3:00:00 AM	7	0	7	0	0.0%
	4:00:00 AM	5	0	7	0	0.0%
	5:00:00 AM	3	0	7	0	0.0%
	6:00:00 AM	7	0	11	0	0.0%
	7:00:00 AM	32	0	23	0	0.0%
	8:00:00 AM	38	0	56	0	0.0%
	9:00:00 AM	180	0	168	0	0.0%
	10:00:00 AM	331	0	280	0	0.0%
	11:00:00 AM	438	0	347	0	0.0%
	12:00:00 PM	523	0	437	0	0.0%
	1:00:00 PM	325	0	301	0	0.0%
	2:00:00 PM	401	0	350	0	0.0%
	3:00:00 PM	402	0	297	0	0.0%
	4:00:00 PM	450	0	354	0	0.0%
	5:00:00 PM	441	0	355	0	0.0%
	6:00:00 PM	287	0	227	0	0.0%
	7:00:00 PM	142	0	111	0	0.0%
	8:00:00 PM	63	0	108	0	0.0%
	9:00:00 PM	55	0	125	0	0.0%
	10:00:00 PM	81	0	63	0	0.0%
	11:00:00 PM	89	0	44	0	0.0%
Jul 12, 2001	12:00:00 AM	76	0	45	0	0.0%
	1:00:00 AM	14	0	11	0	0.0%
	2:00:00 AM	13	0	22	0	0.0%
	3:00:00 AM	37	0	21	0	0.0%
	4:00:00 AM	6	0	9	0	0.0%
	5:00:00 AM	12	0	13	0	0.0%
	6:00:00 AM	13	0	20	0	0.0%
	7:00:00 AM	30	0	16	0	0.0%
	8:00:00 AM	62	0	82	0	0.0%
	9:00:00 AM	193	0	201	0	0.0%
	10:00:00 AM	344	0	338	0	0.0%
	11:00:00 AM	436	0	365	0	0.0%
	12:00:00 PM	509	0	381	0	0.0%
	1:00:00 PM	329	0	262	0	0.0%
	2:00:00 PM	324	0	304	0	0.0%
	3:00:00 PM	373	0	338	0	0.0%
	4:00:00 PM	408	0	397	0	0.0%
	5:00:00 PM	489	0	394	0	0.0%
	6:00:00 PM	205	0	249	0	0.0%
	7:00:00 PM	162	0	157	0	0.0%
	8:00:00 PM	81	0	129	0	0.0%
	9:00:00 PM	83	0	83	0	0.0%
	10:00:00 PM	126	0	64	0	0.0%
	11:00:00 PM	44	0	54	0	0.0%
Jul 13, 2001	12:00:00 AM	121	0	37	0	0.0%
	1:00:00 AM	38	0	14	0	0.0%
	2:00:00 AM	13	0	16	0	0.0%
	3:00:00 AM	17	0	13	0	0.0%
	4:00:00 AM	9	0	8	0	0.0%
	5:00:00 AM	0	0	1	0	0.0%
	6:00:00 AM	22	0	11	0	0.0%
	7:00:00 AM	34	0	24	0	0.0%
	8:00:00 AM	26	0	49	0	0.0%
	9:00:00 AM	158	0	176	0	0.0%
	10:00:00 AM	364	0	333	0	0.0%
	11:00:00 AM	462	0	401	0	0.0%
	12:00:00 PM	413	0	371	0	0.0%
	1:00:00 PM	353	0	310	0	0.0%

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Jul 13, 2001	2:00:00 PM	434	0	338	0	0.0%
	3:00:00 PM	368	0	326	0	0.0%
	4:00:00 PM	411	0	351	0	0.0%
	5:00:00 PM	453	0	353	0	0.0%
	6:00:00 PM	229	0	205	0	0.0%
	7:00:00 PM	93	0	152	0	0.0%
	8:00:00 PM	55	0	93	0	0.0%
	9:00:00 PM	57	0	82	0	0.0%
	10:00:00 PM	76	0	81	0	0.0%
	11:00:00 PM	73	0	92	0	0.0%
Jul 14, 2001	12:00:00 AM	33	0	25	0	0.0%
	1:00:00 AM	77	0	26	0	0.0%
	2:00:00 AM	60	0	48	0	0.0%
	3:00:00 AM	19	0	15	0	0.0%
	4:00:00 AM	2	0	7	0	0.0%
	5:00:00 AM	8	0	10	0	0.0%
	6:00:00 AM	11	0	12	0	0.0%
	7:00:00 AM	10	0	11	0	0.0%
	8:00:00 AM	32	0	36	0	0.0%
	9:00:00 AM	57	0	53	0	0.0%
	10:00:00 AM	123	0	119	0	0.0%
	11:00:00 AM	166	0	144	0	0.0%
	12:00:00 PM	157	0	150	0	0.0%
	1:00:00 PM	136	0	114	0	0.0%
	2:00:00 PM	73	0	98	0	0.0%
	3:00:00 PM	125	0	108	0	0.0%
	4:00:00 PM	136	0	89	0	0.0%
	5:00:00 PM	95	0	90	0	0.0%
	6:00:00 PM	62	0	72	0	0.0%
	7:00:00 PM	95	0	77	0	0.0%
	8:00:00 PM	28	0	41	0	0.0%
	9:00:00 PM	53	0	43	0	0.0%
	10:00:00 PM	93	0	62	0	0.0%
	11:00:00 PM	60	0	22	0	0.0%
Jul 15, 2001	12:00:00 AM	42	0	12	0	0.0%
	1:00:00 AM	20	0	23	0	0.0%
	2:00:00 AM	25	0	14	0	0.0%
	3:00:00 AM	27	0	16	0	0.0%
	4:00:00 AM	24	0	6	0	0.0%
	5:00:00 AM	0	0	1	0	0.0%
	7:00:00 AM	14	0	10	0	0.0%
	8:00:00 AM	11	0	9	0	0.0%
	9:00:00 AM	19	0	34	0	0.0%
	10:00:00 AM	30	0	33	0	0.0%
	11:00:00 AM	33	0	38	0	0.0%
	12:00:00 PM	73	0	46	0	0.0%
	1:00:00 PM	37	0	42	0	0.0%
	2:00:00 PM	30	0	41	0	0.0%
	3:00:00 PM	48	0	49	0	0.0%
	4:00:00 PM	36	0	40	0	0.0%
	5:00:00 PM	80	0	40	0	0.0%
	6:00:00 PM	76	0	31	0	0.0%
	7:00:00 PM	53	0	38	0	0.0%
	8:00:00 PM	26	0	46	0	0.0%
	9:00:00 PM	36	0	45	0	0.0%
	10:00:00 PM	46	0	43	0	0.0%
	11:00:00 PM	115	0	33	0	0.0%
Jul 16, 2001	12:00:00 AM	12	0	23	0	0.0%
	1:00:00 AM	25	0	15	0	0.0%
	2:00:00 AM	3	0	4	0	0.0%
	3:00:00 AM	1	0	1	0	0.0%
	4:00:00 AM	1	0	1	0	0.0%

PROPRIETARY - NOT FOR USE OR DISCLOSURE OUTSIDE BELLSOUTH
EXCEPT UNDER WRITTEN AGREEMENT

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Jul 16, 2001	5:00:00 AM	5	0	8	0	0.0%
	6:00:00 AM	1	0	1	0	0.0%
	7:00:00 AM	7	0	10	0	0.0%
	8:00:00 AM	54	0	57	0	0.0%
	9:00:00 AM	197	0	192	0	0.0%
	10:00:00 AM	429	0	353	0	0.0%
	11:00:00 AM	532	0	484	0	0.0%
	12:00:00 PM	423	0	413	0	0.0%
	1:00:00 PM	388	0	395	0	0.0%
	2:00:00 PM	321	0	367	0	0.0%
	3:00:00 PM	477	0	373	0	0.0%
	4:00:00 PM	460	0	367	0	0.0%
	5:00:00 PM	468	0	397	0	0.0%
	6:00:00 PM	272	0	292	0	0.0%
	7:00:00 PM	107	0	132	0	0.0%
	8:00:00 PM	92	0	112	0	0.0%
	9:00:00 PM	45	0	47	0	0.0%
	10:00:00 PM	45	0	55	0	0.0%
	11:00:00 PM	69	0	26	0	0.0%
Jul 17, 2001	12:00:00 AM	53	0	28	0	0.0%
	1:00:00 AM	8	0	8	0	0.0%
	2:00:00 AM	14	0	13	0	0.0%
	3:00:00 AM	2	0	3	0	0.0%
	4:00:00 AM	11	0	5	0	0.0%
	5:00:00 AM	1	0	2	0	0.0%
	6:00:00 AM	1	0	4	0	0.0%
	7:00:00 AM	20	0	21	0	0.0%
	8:00:00 AM	90	0	72	0	0.0%
	9:00:00 AM	151	0	153	0	0.0%
	10:00:00 AM	446	0	408	0	0.0%
	11:00:00 AM	525	0	435	0	0.0%
	12:00:00 PM	483	0	476	0	0.0%
	1:00:00 PM	376	0	361	0	0.0%
	2:00:00 PM	400	0	400	0	0.0%
	3:00:00 PM	456	0	363	0	0.0%
	4:00:00 PM	483	0	442	0	0.0%
	5:00:00 PM	455	0	393	0	0.0%
	6:00:00 PM	288	0	236	0	0.0%
	7:00:00 PM	106	0	114	0	0.0%
	8:00:00 PM	78	0	106	0	0.0%
	9:00:00 PM	38	0	80	0	0.0%
	10:00:00 PM	96	0	56	0	0.0%
	11:00:00 PM	104	0	67	0	0.0%
Jul 18, 2001	12:00:00 AM	84	0	38	0	0.0%
	1:00:00 AM	63	0	24	0	0.0%
	2:00:00 AM	51	0	16	0	0.0%
	3:00:00 AM	5	0	5	0	0.0%
	4:00:00 AM	0	0	1	0	0.0%
	5:00:00 AM	5	0	9	0	0.0%
	6:00:00 AM	2	0	5	0	0.0%
	7:00:00 AM	17	0	9	0	0.0%
	8:00:00 AM	39	0	55	0	0.0%
	9:00:00 AM	170	0	167	0	0.0%
	10:00:00 AM	331	0	288	0	0.0%
	11:00:00 AM	541	0	402	0	0.0%
	12:00:00 PM	567	0	454	0	0.0%
	1:00:00 PM	369	0	329	0	0.0%
	2:00:00 PM	481	0	392	0	0.0%
	3:00:00 PM	498	0	442	0	0.0%
	4:00:00 PM	551	0	425	0	0.0%
	5:00:00 PM	554	0	391	0	0.0%
	6:00:00 PM	242	0	190	0	0.0%

PROPRIETARY - NOT FOR USE OR DISCLOSURE OUTSIDE BELLSOUTH
EXCEPT UNDER WRITTEN AGREEMENT

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Jul 18, 2001	7:00:00 PM	123	0	161	0	0.0%
	8:00:00 PM	57	0	72	0	0.0%
	9:00:00 PM	35	0	78	0	0.0%
	10:00:00 PM	84	0	57	0	0.0%
	11:00:00 PM	153	0	57	0	0.0%
Jul 19, 2001	12:00:00 AM	55	0	29	0	0.0%
	1:00:00 AM	57	0	28	0	0.0%
	2:00:00 AM	58	0	14	0	0.0%
	3:00:00 AM	21	0	11	0	0.0%
	4:00:00 AM	35	0	13	0	0.0%
	5:00:00 AM	2	0	4	0	0.0%
	6:00:00 AM	10	0	5	0	0.0%
	7:00:00 AM	15	0	14	0	0.0%
	8:00:00 AM	53	0	79	0	0.0%
	9:00:00 AM	138	0	153	0	0.0%
	10:00:00 AM	432	0	355	0	0.0%
	11:00:00 AM	412	0	377	0	0.0%
	12:00:00 PM	499	0	473	0	0.0%
	1:00:00 PM	394	0	392	0	0.0%
	2:00:00 PM	426	0	381	0	0.0%
	3:00:00 PM	439	0	377	0	0.0%
	4:00:00 PM	494	0	360	0	0.0%
	5:00:00 PM	554	0	410	0	0.0%
	6:00:00 PM	263	0	276	0	0.0%
	7:00:00 PM	204	0	143	0	0.0%
	8:00:00 PM	137	0	125	0	0.0%
	9:00:00 PM	74	0	110	0	0.0%
	10:00:00 PM	34	0	54	0	0.0%
	11:00:00 PM	66	0	41	0	0.0%
Jul 20, 2001	12:00:00 AM	87	0	32	0	0.0%
	1:00:00 AM	49	0	17	0	0.0%
	2:00:00 AM	33	0	12	0	0.0%
	3:00:00 AM	9	0	15	0	0.0%
	4:00:00 AM	9	0	14	0	0.0%
	5:00:00 AM	7	0	5	0	0.0%
	6:00:00 AM	11	0	4	0	0.0%
	7:00:00 AM	20	0	25	0	0.0%
	8:00:00 AM	58	0	44	0	0.0%
	9:00:00 AM	180	0	203	0	0.0%
	10:00:00 AM	417	0	395	0	0.0%
	11:00:00 AM	515	0	439	0	0.0%
	12:00:00 PM	500	0	406	0	0.0%
	1:00:00 PM	369	0	371	0	0.0%
	2:00:00 PM	325	0	342	0	0.0%
	3:00:00 PM	416	0	405	0	0.0%
	4:00:00 PM	474	0	404	0	0.0%
	5:00:00 PM	356	0	313	0	0.0%
	6:00:00 PM	295	0	238	0	0.0%
	7:00:00 PM	122	0	141	0	0.0%
	8:00:00 PM	81	0	104	0	0.0%
	9:00:00 PM	52	0	119	0	0.0%
	10:00:00 PM	89	0	54	0	0.0%
	11:00:00 PM	67	0	46	0	0.0%
Jul 21, 2001	12:00:00 AM	98	0	40	0	0.0%
	1:00:00 AM	63	0	24	0	0.0%
	2:00:00 AM	29	0	27	0	0.0%
	3:00:00 AM	8	0	7	0	0.0%
	4:00:00 AM	7	0	22	0	0.0%
	5:00:00 AM	8	0	5	0	0.0%
	6:00:00 AM	5	0	6	0	0.0%
	7:00:00 AM	6	0	16	0	0.0%
	8:00:00 AM	35	0	25	0	0.0%

PROPRIETARY - NOT FOR USE OR DISCLOSURE OUTSIDE BELLSOUTH
EXCEPT UNDER WRITTEN AGREEMENT

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Jul 21, 2001	9:00:00 AM	49	0	65	0	0.0%
	10:00:00 AM	111	0	123	0	0.0%
	11:00:00 AM	183	0	149	0	0.0%
	12:00:00 PM	136	0	156	0	0.0%
	1:00:00 PM	141	0	113	0	0.0%
	2:00:00 PM	111	0	104	0	0.0%
	3:00:00 PM	129	0	110	0	0.0%
	4:00:00 PM	116	0	103	0	0.0%
	5:00:00 PM	111	0	76	0	0.0%
	6:00:00 PM	104	0	89	0	0.0%
	7:00:00 PM	58	0	65	0	0.0%
	8:00:00 PM	79	0	76	0	0.0%
	9:00:00 PM	66	0	25	0	0.0%
	10:00:00 PM	78	0	53	0	0.0%
	11:00:00 PM	64	0	35	0	0.0%
Jul 22, 2001	12:00:00 AM	109	0	37	0	0.0%
	1:00:00 AM	59	0	21	0	0.0%
	2:00:00 AM	43	0	11	0	0.0%
	3:00:00 AM	19	0	9	0	0.0%
	4:00:00 AM	20	0	10	0	0.0%
	5:00:00 AM	8	0	6	0	0.0%
	6:00:00 AM	5	0	4	0	0.0%
	7:00:00 AM	26	0	10	0	0.0%
	8:00:00 AM	33	0	14	0	0.0%
	9:00:00 AM	22	0	20	0	0.0%
	10:00:00 AM	17	0	22	0	0.0%
	11:00:00 AM	34	0	36	0	0.0%
	12:00:00 PM	52	0	40	0	0.0%
	1:00:00 PM	32	0	30	0	0.0%
	2:00:00 PM	64	0	60	0	0.0%
	3:00:00 PM	55	0	60	0	0.0%
	4:00:00 PM	42	0	43	0	0.0%
	5:00:00 PM	63	0	50	0	0.0%
	6:00:00 PM	39	0	35	0	0.0%
	7:00:00 PM	34	0	45	0	0.0%
	8:00:00 PM	29	0	35	0	0.0%
	9:00:00 PM	46	0	42	0	0.0%
	10:00:00 PM	94	0	55	0	0.0%
	11:00:00 PM	56	0	37	0	0.0%
Jul 23, 2001	12:00:00 AM	113	0	34	0	0.0%
	1:00:00 AM	16	0	5	0	0.0%
	2:00:00 AM	9	0	15	0	0.0%
	3:00:00 AM	41	0	6	0	0.0%
	4:00:00 AM	12	0	6	0	0.0%
	5:00:00 AM	9	0	15	0	0.0%
	6:00:00 AM	15	0	10	0	0.0%
	7:00:00 AM	6	0	9	0	0.0%
	8:00:00 AM	38	0	57	0	0.0%
	9:00:00 AM	152	0	196	0	0.0%
	10:00:00 AM	466	0	475	0	0.0%
	11:00:00 AM	655	0	525	0	0.0%
	12:00:00 PM	625	0	505	0	0.0%
	1:00:00 PM	425	0	362	0	0.0%
	2:00:00 PM	450	0	342	0	0.0%
	3:00:00 PM	445	0	398	0	0.0%
	4:00:00 PM	487	0	352	0	0.0%
	5:00:00 PM	520	0	486	0	0.0%
	6:00:00 PM	238	0	215	0	0.0%
	7:00:00 PM	176	0	135	0	0.0%
	8:00:00 PM	115	0	83	0	0.0%
	9:00:00 PM	129	0	90	0	0.0%
	10:00:00 PM	54	0	49	0	0.0%

PROPRIETARY - NOT FOR USE OR DISCLOSURE OUTSIDE BELLSOUTH
EXCEPT UNDER WRITTEN AGREEMENT

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Jul 23, 2001	11:00:00 PM	94	0	41	0	0.0%
Jul 24, 2001	12:00:00 AM	90	0	14	0	0.0%
	1:00:00 AM	68	0	10	0	0.0%
	2:00:00 AM	6	0	6	0	0.0%
	3:00:00 AM	7	0	11	0	0.0%
	4:00:00 AM	3	0	2	0	0.0%
	5:00:00 AM	4	0	7	0	0.0%
	6:00:00 AM	7	0	10	0	0.0%
	7:00:00 AM	29	0	19	0	0.0%
	8:00:00 AM	48	0	50	0	0.0%
	9:00:00 AM	182	0	175	0	0.0%
	10:00:00 AM	418	0	393	0	0.0%
	11:00:00 AM	590	0	484	0	0.0%
	12:00:00 PM	517	0	384	0	0.0%
	1:00:00 PM	547	0	392	0	0.0%
	2:00:00 PM	455	0	351	0	0.0%
	3:00:00 PM	471	0	379	0	0.0%
	4:00:00 PM	527	0	431	0	0.0%
	5:00:00 PM	605	0	415	0	0.0%
	6:00:00 PM	266	0	214	0	0.0%
	7:00:00 PM	118	0	138	0	0.0%
	8:00:00 PM	114	0	92	0	0.0%
	9:00:00 PM	82	0	73	0	0.0%
	10:00:00 PM	138	0	66	0	0.0%
	11:00:00 PM	126	0	36	0	0.0%
Jul 25, 2001	12:00:00 AM	81	0	27	0	0.0%
	1:00:00 AM	7	0	13	0	0.0%
	2:00:00 AM	7	0	10	0	0.0%
	3:00:00 AM	10	0	19	0	0.0%
	4:00:00 AM	12	0	6	0	0.0%
	5:00:00 AM	8	0	6	0	0.0%
	6:00:00 AM	4	0	4	0	0.0%
	7:00:00 AM	22	0	13	0	0.0%
	8:00:00 AM	62	0	47	0	0.0%
	9:00:00 AM	177	0	162	0	0.0%
	10:00:00 AM	486	0	406	0	0.0%
	11:00:00 AM	592	0	508	0	0.0%
	12:00:00 PM	572	0	479	0	0.0%
	1:00:00 PM	461	0	339	0	0.0%
	2:00:00 PM	440	0	395	0	0.0%
	3:00:00 PM	445	0	391	0	0.0%
	4:00:00 PM	452	0	380	0	0.0%
	5:00:00 PM	449	0	387	0	0.0%
	6:00:00 PM	305	0	247	0	0.0%
	7:00:00 PM	212	0	134	0	0.0%
	8:00:00 PM	121	0	114	0	0.0%
	9:00:00 PM	75	0	100	0	0.0%
	10:00:00 PM	59	0	79	0	0.0%
	11:00:00 PM	84	0	56	0	0.0%
Jul 26, 2001	12:00:00 AM	39	0	34	0	0.0%
	1:00:00 AM	15	0	20	0	0.0%
	2:00:00 AM	22	0	20	0	0.0%
	3:00:00 AM	48	0	10	0	0.0%
	4:00:00 AM	41	0	7	0	0.0%
	5:00:00 AM	12	0	2	0	0.0%
	6:00:00 AM	4	0	7	0	0.0%
	7:00:00 AM	19	0	12	0	0.0%
	8:00:00 AM	36	0	57	0	0.0%
	9:00:00 AM	192	0	164	0	0.0%
	10:00:00 AM	450	0	345	0	0.0%
	11:00:00 AM	511	0	340	0	0.0%
	12:00:00 PM	494	0	424	0	0.0%

PROPRIETARY - NOT FOR USE OR DISCLOSURE OUTSIDE BELLSOUTH
EXCEPT UNDER WRITTEN AGREEMENT

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Jul 26, 2001	2:00:00 PM	438	0	402	0	0.0%
	3:00:00 PM	425	0	333	0	0.0%
	4:00:00 PM	528	0	447	0	0.0%
	5:00:00 PM	587	0	408	0	0.0%
	6:00:00 PM	379	0	325	0	0.0%
	7:00:00 PM	131	0	152	0	0.0%
	8:00:00 PM	56	0	106	0	0.0%
	9:00:00 PM	78	0	65	0	0.0%
	10:00:00 PM	111	0	54	0	0.0%
	11:00:00 PM	103	0	61	0	0.0%
Jul 27, 2001	12:00:00 AM	29	0	30	0	0.0%
	1:00:00 AM	8	0	8	0	0.0%
	2:00:00 AM	8	0	11	0	0.0%
	3:00:00 AM	15	0	21	0	0.0%
	4:00:00 AM	5	0	15	0	0.0%
	5:00:00 AM	1	0	7	0	0.0%
	6:00:00 AM	3	0	7	0	0.0%
	7:00:00 AM	20	0	18	0	0.0%
	8:00:00 AM	71	0	57	0	0.0%
	9:00:00 AM	193	0	216	0	0.0%
	10:00:00 AM	451	0	417	0	0.0%
	11:00:00 AM	596	0	447	0	0.0%
	12:00:00 PM	464	0	370	0	0.0%
	1:00:00 PM	390	0	359	0	0.0%
	2:00:00 PM	417	0	326	0	0.0%
	3:00:00 PM	371	0	355	0	0.0%
	4:00:00 PM	405	0	363	0	0.0%
	5:00:00 PM	478	0	369	0	0.0%
	6:00:00 PM	269	0	276	0	0.0%
	7:00:00 PM	135	0	164	0	0.0%
	8:00:00 PM	94	0	108	0	0.0%
	9:00:00 PM	63	0	72	0	0.0%
	10:00:00 PM	103	0	58	0	0.0%
	11:00:00 PM	78	0	40	0	0.0%
Jul 28, 2001	12:00:00 AM	7	0	12	0	0.0%
	1:00:00 AM	20	0	22	0	0.0%
	2:00:00 AM	29	0	9	0	0.0%
	3:00:00 AM	39	0	17	0	0.0%
	4:00:00 AM	3	0	4	0	0.0%
	5:00:00 AM	5	0	4	0	0.0%
	6:00:00 AM	1	0	3	0	0.0%
	9:00:00 AM	79	0	66	0	0.0%
	10:00:00 AM	110	0	115	0	0.0%
	11:00:00 AM	226	0	161	0	0.0%
	12:00:00 PM	140	0	184	0	0.0%
	1:00:00 PM	164	0	160	0	0.0%
	2:00:00 PM	129	0	115	0	0.0%
	3:00:00 PM	96	0	99	0	0.0%
	4:00:00 PM	99	0	84	0	0.0%
	5:00:00 PM	135	0	96	0	0.0%
	6:00:00 PM	100	0	92	0	0.0%
	7:00:00 PM	44	0	48	0	0.0%
	8:00:00 PM	35	0	45	0	0.0%
	9:00:00 PM	50	0	45	0	0.0%
	10:00:00 PM	72	0	39	0	0.0%
	11:00:00 PM	38	0	31	0	0.0%
Jul 29, 2001	12:00:00 AM	44	0	27	0	0.0%
	1:00:00 AM	21	0	24	0	0.0%
	2:00:00 AM	15	0	24	0	0.0%
	3:00:00 AM	6	0	9	0	0.0%
	4:00:00 AM	3	0	3	0	0.0%
	5:00:00 AM	23	0	1	0	0.0%

PROPRIETARY - NOT FOR USE OR DISCLOSURE OUTSIDE BELLSOUTH
EXCEPT UNDER WRITTEN AGREEMENT

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Jul 29, 2001	6:00:00 AM	1	0	4	0	0.0%
	7:00:00 AM	13	0	14	0	0.0%
	8:00:00 AM	18	0	14	0	0.0%
	9:00:00 AM	28	0	21	0	0.0%
	10:00:00 AM	44	0	35	0	0.0%
	11:00:00 AM	30	0	35	0	0.0%
	12:00:00 PM	25	0	38	0	0.0%
	1:00:00 PM	54	0	58	0	0.0%
	2:00:00 PM	36	0	37	0	0.0%
	3:00:00 PM	58	0	38	0	0.0%
	4:00:00 PM	21	0	39	0	0.0%
	5:00:00 PM	49	0	45	0	0.0%
	6:00:00 PM	41	0	33	0	0.0%
	7:00:00 PM	68	0	33	0	0.0%
	8:00:00 PM	25	0	17	0	0.0%
	9:00:00 PM	55	0	35	0	0.0%
	10:00:00 PM	43	0	32	0	0.0%
	11:00:00 PM	58	0	47	0	0.0%
Jul 30, 2001	12:00:00 AM	92	0	27	0	0.0%
	1:00:00 AM	62	0	10	0	0.0%
	2:00:00 AM	57	0	5	0	0.0%
	3:00:00 AM	10	0	3	0	0.0%
	4:00:00 AM	18	0	13	0	0.0%
	5:00:00 AM	17	0	4	0	0.0%
	6:00:00 AM	2	0	6	0	0.0%
	7:00:00 AM	10	0	10	0	0.0%
	8:00:00 AM	55	0	73	0	0.0%
	9:00:00 AM	242	0	226	0	0.0%
	10:00:00 AM	417	0	355	0	0.0%
	11:00:00 AM	660	0	436	0	0.0%
	12:00:00 PM	535	0	475	0	0.0%
	1:00:00 PM	458	0	373	0	0.0%
	2:00:00 PM	488	0	412	0	0.0%
	3:00:00 PM	540	0	401	0	0.0%
	4:00:00 PM	473	0	458	0	0.0%
	5:00:00 PM	502	0	406	0	0.0%
	6:00:00 PM	345	0	260	0	0.0%
	7:00:00 PM	161	0	197	0	0.0%
	8:00:00 PM	150	0	93	0	0.0%
	9:00:00 PM	30	0	67	0	0.0%
	10:00:00 PM	71	0	45	0	0.0%
	11:00:00 PM	114	0	40	0	0.0%
Jul 31, 2001	12:00:00 AM	48	0	22	0	0.0%
	1:00:00 AM	36	0	17	0	0.0%
	2:00:00 AM	25	0	7	0	0.0%
	3:00:00 AM	8	0	10	0	0.0%
	4:00:00 AM	4	0	5	0	0.0%
	5:00:00 AM	0	0	2	0	0.0%
	6:00:00 AM	6	0	12	0	0.0%
	7:00:00 AM	2	0	12	0	0.0%
	8:00:00 AM	57	0	64	0	0.0%
	9:00:00 AM	191	0	213	0	0.0%
	10:00:00 AM	482	0	347	0	0.0%
	11:00:00 AM	600	0	461	0	0.0%
	12:00:00 PM	576	0	482	0	0.0%
	1:00:00 PM	440	0	380	0	0.0%
	2:00:00 PM	455	0	344	0	0.0%
	3:00:00 PM	549	0	394	0	0.0%
	4:00:00 PM	612	0	409	0	0.0%
	5:00:00 PM	498	0	384	0	0.0%
	6:00:00 PM	301	0	273	0	0.0%
	7:00:00 PM	209	0	197	0	0.0%

PROPRIETARY - NOT FOR USE OR DISCLOSURE OUTSIDE BELLSOUTH
EXCEPT UNDER WRITTEN AGREEMENT

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Jul 31, 2001	8:00:00 PM	120	0	111	0	0.0%
	9:00:00 PM	66	0	92	0	0.0%
	10:00:00 PM	158	0	68	0	0.0%
	11:00:00 PM	105	0	52	0	0.0%
Aug 01, 2001	12:00:00 AM	29	0	27	0	0.0%
	1:00:00 AM	18	0	22	0	0.0%
	2:00:00 AM	83	0	16	0	0.0%
	3:00:00 AM	32	0	6	0	0.0%
	4:00:00 AM	3	0	4	0	0.0%
	5:00:00 AM	3	0	3	0	0.0%
	6:00:00 AM	2	0	5	0	0.0%
	7:00:00 AM	10	0	22	0	0.0%
	8:00:00 AM	42	0	98	0	0.0%
	9:00:00 AM	212	0	281	0	0.0%
	10:00:00 AM	391	0	567	0	0.0%
	11:00:00 AM	427	0	572	0	0.0%
	12:00:00 PM	514	0	599	0	0.0%
	1:00:00 PM	444	0	573	0	0.0%
	2:00:00 PM	329	0	589	0	0.0%
	3:00:00 PM	370	0	542	0	0.0%
	4:00:00 PM	478	0	578	0	0.0%
	5:00:00 PM	413	0	612	0	0.0%
	6:00:00 PM	276	0	324	0	0.0%
	7:00:00 PM	160	0	221	0	0.0%
	8:00:00 PM	92	0	133	0	0.0%
	9:00:00 PM	36	0	91	0	0.0%
	10:00:00 PM	91	0	55	0	0.0%
	11:00:00 PM	51	0	34	0	0.0%
Aug 02, 2001	12:00:00 AM	90	0	27	0	0.0%
	1:00:00 AM	36	0	34	0	0.0%
	2:00:00 AM	37	0	8	0	0.0%
	3:00:00 AM	11	0	14	0	0.0%
	4:00:00 AM	4	0	6	0	0.0%
	5:00:00 AM	3	0	12	0	0.0%
	6:00:00 AM	3	0	6	0	0.0%
	7:00:00 AM	4	0	22	0	0.0%
	8:00:00 AM	68	0	75	0	0.0%
	9:00:00 AM	203	0	253	0	0.0%
	10:00:00 AM	399	0	465	0	0.0%
	11:00:00 AM	490	0	684	0	0.0%
	12:00:00 PM	443	0	618	0	0.0%
	1:00:00 PM	344	0	471	0	0.0%
	2:00:00 PM	361	0	507	0	0.0%
	3:00:00 PM	349	0	536	0	0.0%
	4:00:00 PM	426	0	534	0	0.0%
	5:00:00 PM	487	0	511	0	0.0%
	6:00:00 PM	259	0	356	0	0.0%
	7:00:00 PM	162	0	232	0	0.0%
	8:00:00 PM	90	0	114	0	0.0%
	9:00:00 PM	87	0	101	0	0.0%
	10:00:00 PM	57	0	73	0	0.0%
	11:00:00 PM	81	0	48	0	0.0%
Aug 03, 2001	12:00:00 AM	46	0	48	0	0.0%
	1:00:00 AM	47	0	39	0	0.0%
	2:00:00 AM	10	0	10	0	0.0%
	3:00:00 AM	6	0	13	0	0.0%
	4:00:00 AM	6	0	21	0	0.0%
	5:00:00 AM	3	0	10	0	0.0%
	6:00:00 AM	2	0	5	0	0.0%
	7:00:00 AM	12	0	19	0	0.0%
	8:00:00 AM	26	0	88	0	0.0%
	9:00:00 AM	191	0	282	0	0.0%

PROPRIETARY - NOT FOR USE OR DISCLOSURE OUTSIDE BELLSOUTH
EXCEPT UNDER WRITTEN AGREEMENT

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Aug 03, 2001	10:00:00 AM	359	0	436	0	0.0%
	11:00:00 AM	497	0	595	0	0.0%
	12:00:00 PM	479	0	619	0	0.0%
	1:00:00 PM	410	0	497	0	0.0%
	2:00:00 PM	450	0	497	0	0.0%
	3:00:00 PM	452	0	429	0	0.0%
	4:00:00 PM	496	0	429	0	0.0%
	5:00:00 PM	506	0	365	0	0.0%
	6:00:00 PM	249	0	221	0	0.0%
	7:00:00 PM	151	0	121	0	0.0%
	8:00:00 PM	92	0	171	0	0.0%
	9:00:00 PM	62	0	94	0	0.0%
	10:00:00 PM	73	0	73	0	0.0%
	11:00:00 PM	108	0	44	0	0.0%
Aug 04, 2001	12:00:00 AM	64	0	27	0	0.0%
	1:00:00 AM	22	0	33	0	0.0%
	2:00:00 AM	8	0	17	0	0.0%
	3:00:00 AM	7	0	14	0	0.0%
	4:00:00 AM	6	0	5	0	0.0%
	5:00:00 AM	7	0	6	0	0.0%
	6:00:00 AM	2	0	6	0	0.0%
	7:00:00 AM	3	0	7	0	0.0%
	8:00:00 AM	23	0	37	0	0.0%
	9:00:00 AM	40	0	58	0	0.0%
	10:00:00 AM	95	0	103	0	0.0%
	11:00:00 AM	161	0	121	0	0.0%
	12:00:00 PM	215	0	159	0	0.0%
	1:00:00 PM	169	0	140	0	0.0%
	2:00:00 PM	150	0	112	0	0.0%
	3:00:00 PM	150	0	120	0	0.0%
	4:00:00 PM	105	0	97	0	0.0%
	5:00:00 PM	151	0	118	0	0.0%
	6:00:00 PM	135	0	126	0	0.0%
	7:00:00 PM	43	0	66	0	0.0%
	8:00:00 PM	60	0	50	0	0.0%
	9:00:00 PM	68	0	58	0	0.0%
	10:00:00 PM	125	0	57	0	0.0%
	11:00:00 PM	38	0	30	0	0.0%
Aug 05, 2001	12:00:00 AM	50	0	26	0	0.0%
	1:00:00 AM	43	0	26	0	0.0%
	2:00:00 AM	22	0	20	0	0.0%
	3:00:00 AM	21	0	24	0	0.0%
	4:00:00 AM	49	0	16	0	0.0%
	5:00:00 AM	7	0	26	0	0.0%
	6:00:00 AM	10	0	16	0	0.0%
	7:00:00 AM	5	0	7	0	0.0%
	8:00:00 AM	11	0	7	0	0.0%
	9:00:00 AM	21	0	29	0	0.0%
	10:00:00 AM	28	0	34	0	0.0%
	11:00:00 AM	71	0	51	0	0.0%
	12:00:00 PM	63	0	59	0	0.0%
	1:00:00 PM	56	0	51	0	0.0%
	2:00:00 PM	53	0	52	0	0.0%
	3:00:00 PM	56	0	61	0	0.0%
	4:00:00 PM	58	0	68	0	0.0%
	5:00:00 PM	33	0	54	0	0.0%
	6:00:00 PM	38	0	44	0	0.0%
	7:00:00 PM	35	0	47	0	0.0%
	8:00:00 PM	76	0	40	0	0.0%
	9:00:00 PM	81	0	38	0	0.0%
	10:00:00 PM	95	0	58	0	0.0%
	11:00:00 PM	65	0	43	0	0.0%

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Aug 06, 2001	12:00:00 AM	42	0	24	0	0.0%
	1:00:00 AM	25	0	18	0	0.0%
	2:00:00 AM	10	0	15	0	0.0%
	3:00:00 AM	19	0	21	0	0.0%
	4:00:00 AM	14	0	19	0	0.0%
	5:00:00 AM	5	0	7	0	0.0%
	6:00:00 AM	3	0	6	0	0.0%
	7:00:00 AM	23	0	18	0	0.0%
	8:00:00 AM	53	0	59	0	0.0%
	9:00:00 AM	143	0	180	0	0.0%
	10:00:00 AM	512	0	398	0	0.0%
	11:00:00 AM	590	0	496	0	0.0%
	12:00:00 PM	631	0	548	0	0.0%
	1:00:00 PM	419	0	375	0	0.0%
	2:00:00 PM	390	0	358	0	0.0%
	3:00:00 PM	555	0	433	0	0.0%
	4:00:00 PM	542	0	445	0	0.0%
	5:00:00 PM	585	0	408	0	0.0%
	6:00:00 PM	306	0	242	0	0.0%
	7:00:00 PM	100	0	104	0	0.0%
	8:00:00 PM	67	0	96	0	0.0%
	9:00:00 PM	53	0	56	0	0.0%
	10:00:00 PM	139	0	61	0	0.0%
	11:00:00 PM	107	0	46	0	0.0%
Aug 07, 2001	12:00:00 AM	54	0	18	0	0.0%
	1:00:00 AM	75	0	18	0	0.0%
	2:00:00 AM	5	0	8	0	0.0%
	3:00:00 AM	12	0	8	0	0.0%
	4:00:00 AM	4	0	6	0	0.0%
	5:00:00 AM	5	0	7	0	0.0%
	6:00:00 AM	1	0	3	0	0.0%
	7:00:00 AM	11	0	15	0	0.0%
	8:00:00 AM	35	0	53	0	0.0%
	9:00:00 AM	172	0	227	0	0.0%
	10:00:00 AM	508	0	368	0	0.0%
	11:00:00 AM	464	0	398	0	0.0%
	12:00:00 PM	587	0	445	0	0.0%
	1:00:00 PM	529	0	493	0	0.0%
	2:00:00 PM	422	0	490	0	0.0%
	3:00:00 PM	524	0	455	0	0.0%
	4:00:00 PM	506	0	421	0	0.0%
	5:00:00 PM	527	0	455	0	0.0%
	6:00:00 PM	312	0	311	0	0.0%
	7:00:00 PM	92	0	135	0	0.0%
	8:00:00 PM	108	0	128	0	0.0%
	9:00:00 PM	127	0	71	0	0.0%
	10:00:00 PM	46	0	48	0	0.0%
	11:00:00 PM	83	0	47	0	0.0%
Aug 08, 2001	12:00:00 AM	94	0	31	0	0.0%
	1:00:00 AM	22	0	13	0	0.0%
	2:00:00 AM	7	0	15	0	0.0%
	3:00:00 AM	16	0	17	0	0.0%
	4:00:00 AM	5	0	8	0	0.0%
	5:00:00 AM	0	0	1	0	0.0%
	6:00:00 AM	0	0	0	0	0.0%
	7:00:00 AM	12	0	13	0	0.0%
	8:00:00 AM	30	0	37	0	0.0%
	9:00:00 AM	173	0	184	0	0.0%
	10:00:00 AM	444	0	375	0	0.0%
	11:00:00 AM	460	0	403	0	0.0%
	12:00:00 PM	581	0	458	0	0.0%
	1:00:00 PM	412	0	335	0	0.0%

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Aug 08, 2001	2:00:00 PM	438	0	355	0	0.0%
	3:00:00 PM	537	0	404	0	0.0%
	4:00:00 PM	427	0	400	0	0.0%
	5:00:00 PM	477	0	405	0	0.0%
	6:00:00 PM	304	0	250	0	0.0%
	7:00:00 PM	131	0	155	0	0.0%
	8:00:00 PM	94	0	105	0	0.0%
	9:00:00 PM	95	0	90	0	0.0%
	10:00:00 PM	69	0	65	0	0.0%
	11:00:00 PM	60	0	33	0	0.0%
Aug 09, 2001	12:00:00 AM	48	0	26	0	0.0%
	1:00:00 AM	41	0	11	0	0.0%
	2:00:00 AM	5	0	8	0	0.0%
	3:00:00 AM	7	0	14	0	0.0%
	4:00:00 AM	6	0	7	0	0.0%
	5:00:00 AM	7	0	2	0	0.0%
	6:00:00 AM	2	0	6	0	0.0%
	7:00:00 AM	32	0	18	0	0.0%
	8:00:00 AM	30	0	53	0	0.0%
	9:00:00 AM	167	0	184	0	0.0%
	10:00:00 AM	394	0	330	0	0.0%
	11:00:00 AM	488	0	387	0	0.0%
	12:00:00 PM	440	0	354	0	0.0%
	1:00:00 PM	396	0	360	0	0.0%
	2:00:00 PM	411	0	394	0	0.0%
	3:00:00 PM	447	0	396	0	0.0%
	4:00:00 PM	576	0	461	0	0.0%
	5:00:00 PM	523	0	419	0	0.0%
	6:00:00 PM	304	0	219	0	0.0%
	7:00:00 PM	207	0	142	0	0.0%
	8:00:00 PM	107	0	84	0	0.0%
	9:00:00 PM	75	0	105	0	0.0%
	10:00:00 PM	51	0	50	0	0.0%
	11:00:00 PM	30	0	28	0	0.0%
Aug 10, 2001	12:00:00 AM	27	0	57	0	0.0%
	1:00:00 AM	35	0	60	0	0.0%
	2:00:00 AM	11	0	14	0	0.0%
	3:00:00 AM	10	0	16	0	0.0%
	4:00:00 AM	11	0	11	0	0.0%
	5:00:00 AM	4	0	5	0	0.0%
	6:00:00 AM	12	0	7	0	0.0%
	7:00:00 AM	12	0	21	0	0.0%
	8:00:00 AM	49	0	82	0	0.0%
	9:00:00 AM	176	0	173	0	0.0%
	10:00:00 AM	366	0	337	0	0.0%
	11:00:00 AM	555	0	414	0	0.0%
	12:00:00 PM	494	0	407	0	0.0%
	1:00:00 PM	411	0	311	0	0.0%
	2:00:00 PM	455	0	339	0	0.0%
	3:00:00 PM	528	0	377	0	0.0%
	4:00:00 PM	505	0	441	0	0.0%
	5:00:00 PM	459	0	368	0	0.0%
	6:00:00 PM	311	0	259	0	0.0%
	7:00:00 PM	105	0	182	0	0.0%
	8:00:00 PM	60	0	106	0	0.0%
	9:00:00 PM	65	0	88	0	0.0%
	10:00:00 PM	47	0	100	0	0.0%
	11:00:00 PM	61	0	47	0	0.0%
Aug 11, 2001	1:00:00 AM	24	0	27	0	0.0%
	2:00:00 AM	11	0	19	0	0.0%
	3:00:00 AM	2	0	7	0	0.0%
	4:00:00 AM	10	0	12	0	0.0%

PROPRIETARY - NOT FOR USE OR DISCLOSURE OUTSIDE BELLSOUTH
EXCEPT UNDER WRITTEN AGREEMENT

Date	Hour	Usage (CCS)	Calls in	Calls out	Blocked Calls	Pct Blocking
Aug 11, 2001	5:00:00 AM	5	0	7	0	0.0%
	6:00:00 AM	7	0	9	0	0.0%
	7:00:00 AM	52	0	17	0	0.0%
	8:00:00 AM	39	0	31	0	0.0%
	9:00:00 AM	69	0	62	0	0.0%
Aug 12, 2001	12:00:00 AM	35	0	37	0	0.0%
	9:00:00 PM	89	0	47	0	0.0%
	10:00:00 PM	61	0	39	0	0.0%
	11:00:00 PM	124	0	35	0	0.0%

PROPRIETARY - NOT FOR USE OR DISCLOSURE OUTSIDE BELLSOUTH
EXCEPT UNDER WRITTEN AGREEMENT

WKM-1

VIRTUAL COLLOCATION DATA FOR FLORIDA AND BELLSOUTH (BST)

FLORIDA PUBLIC SERVICE COMMISSION
DOCKET NO. 960786A-TL EXHIBIT NO. 33
COMPANY/ WITNESS: Milner
DATE: 10-11-96 and 10-17-96

VIRTUAL COLLOCATION DATA FOR FLORIDA AND BELLSOUTH (BST)

BST Region	StatusCode						
STATE	AP	AR	FB	SA	SR	Grand Total	
AL				8	1	9	
FL			3	5	137	145	
GA	2	1	13	3	90	109	
KY			2		2	4	
LA				1	16	17	
MS				1	5	6	
NC	1		2	1	60	64	
SC			1		13	14	
TN			1		18	19	
Grand Total	3	1	22	19	342	387	

In Progress (BST)	26	In Progress (Florida) - 3	
Complete (BST)	361	In Service (Florida) - 142	
TOTAL (BST)	387		

IN SERVICE
SA-SPACE ACCEPTED
SR-SPACE READY

IN PROGRESS
AP-SPACE RESPONSE
AR-APPLICATION RECEIVED
FB-FIRM ORDER BONA FIDE

BST Region	StatusCode					
CITY	AP	AR	FB	SA	SR	Grand Total
	1				1	2
ACWORTH					3	3
ALBANY					2	2
ALPHARETTA			2	1	5	8
ANDERSON					1	1
ASHEVILLE					1	1
ATLANTA	1	1	4	1	31	38
AUGUSTA					6	6
BATON ROUGE					1	1
BATON ROUGE					8	8
Birmingham				1		1
BOCA RATON				2	2	4
BOCO RATON					1	1
BUFORD					1	1
BURLINGTON			1		1	2
CARY				1	1	2
CHAPEL HILL					2	2
CHARLESTON					2	2
CHARLOTTE	1				28	29
CHATTANOOGA					3	3
CLARKSTON					2	2
COCO BEACH					1	1
COCOA					2	2
COLLEGE PARK					1	1
COLUMBIA					5	5
COLUMBUS			1		1	2
CORAL GABLES					2	2
DAYTONA BEACH ORMOND BEAC					1	1
DEEFIELD					1	1
DEERFIELD BEACH					1	1
DULUTH				1		1
DUNWOODY					1	1
EAST POINT					1	1
FAYETTEVILLE					1	1
FORT LAUDERDALE					7	7
Franklin					3	3
FT LAUDERDALE					3	3
FT. LAUDERDALE					1	1
GAINESVILLE					3	3
Gallatin					1	1
Gastonia					1	1
GREENSBORO					7	7
GREENVILLE			1		2	3
Hendersonville					1	1
HIALEAH					2	2
HLWD-PEMBROKE PINES					1	1
HOLLYWOOD					8	8
HOMESTEAD			1			1
HUNSTVILLE				1		1
Huntsville				1	1	2
INDIAN CREEK					1	1
JACKSON					3	3
JACKSONVILLE					25	25
KEY WEST					1	1
LAUDERDALE LAKES					1	1
LAWRENCEVILLE					1	1
Lebanon					1	1
LILBURN					3	3
LITHONIA					1	1

LOUISVILLE			2		2	4				
MADISON				1		1				
MARIETTA					5	5				
MELBOURNE					3	3				
Miami			1		32	33				
MIAMI BEACH					1	1				
MIAMI SPRINGS					2	2				
MONROE					1	1				
MONTGOMERY				2		2				
NASHVILLE			1		2	3				
NORCROSS			2		5	7				
NORTH			1			1				
NORTH DADE					1	1				
NORTH MIAMI					1	1				
NORTH MIAMI BEACH					1	1				
ORLANDO				1	11	12				
PALM BEACH GARDENS					3	3				
PALM BEACH-FEDERAL					1	1				
PEACHTREE CITY					1	1				
PEMBROKE PINES					1	1				
PENSACOLA				1	3	4				
PENSACOLA BELMONT				1		1				
PENSACOLA FERRY PASS					1	1				
PLANTATION					2	2				
POMPANO BEACH					2	2				
POWDER SPRINGS					1	1				
RALEIGH					10	10				
RIVERDALE					1	1				
Roswell			2		2	4				
SANDY SPRINGS					1	1				
SAVANNAH			1		2	3				
Shreveport					5	5				
SMYRNA			1		7	8				
SPARTANBURG					3	3				
ST. AUGUSTINE					1	1				
STOCKBRIDGE					2	2				
SUNRISE					1	1				
TUPELO					1	1				
VALDOSTA					1	1				
VERO BEACH					1	1				
WEST MIAMI					1	1				
West Palm Beach					2	2				
WILMINGTON					2	2				
WINSTON SALEM					2	2				
WINSTON-SALEM			1		5	6				
MACON					1	1				
MOBILE				2		2				
DAYTONA BEACH					1	1				
HEATHROW					1	1				
ATHENS					1	1				
NEW ORLEANS					1	1				
LAFAYETTE				1		1				
JACSON				1		1				
VICKSBURG					1	1				
Memphis					6	6				
Grand Total	3	1	22	19	342	387				

COMPLETED PHYSICAL COLLOCATION
APPLICATIONS BY CENTRAL OFFICE - FLORIDA

STATE		StatusCode			
Area Code	CENTRAL OFFICE	SA	SR	Grand Total	
FLORIDA	BCRTFLBT	16	4	20	1
	BCRTFLMA	18	2	20	1
	BCRTFLSA	10	1	11	1
	BGPIFLMA	1		1	1
	BKVLFLJF	2		2	1
	BYBHFLMA	13	2	15	1
	CCBHFLMA	4	1	5	1
	COCOFLMA	9	3	12	1
	COCOFLME	5	1	6	1
	DELDFLMA	4	1	5	1
	DLBHFLKP	7		7	1
	DLBHFLMA	11	3	14	1
	DRBHFLMA	11	2	13	1
	DYBHFLFN	1		1	1
	DYBHFLMA	10	3	13	1
	DYBHFLOB	6	1	7	1
	DYBHFLPO	6	3	9	1
	EGLLFLBG	6	2	8	1
	EGLLFLIH	3	1	4	1
	FRBHFLFP	3	2	5	1
	FTLDFLCR	17	2	19	1
	FTLDFLCY	19	3	22	1
	FTLDFLJA	18	1	19	1
	FTLDFLMR	26	1	27	1
	FTLDFLOA	20	2	22	1
	FTLDFLPL	20	3	23	1
	FTLDFLSG	1		1	1
	FTLDFLSU	10	3	13	1
	FTLDFLWN	7		7	1
	FTPRFLMA	5	2	7	1
	GLBRFLMC	2		2	1
	GSVLFLMA	13	3	16	1
	GSVLFLNW	3		3	1
	HBSDFLMA	1		1	1
	HLNVFLMA	1		1	1
	HLWDFLHA	7	1	8	1
	HLWDFLMA	14	2	16	1
	HLWDFLPE	17	1	18	1
	HLWDFLWH	18	6	24	1
	HMSTFLHM	2	1	3	1
	HTISFLMA	1		1	1
	JCBHFLAB	1		1	1
	JCBHFLMA	15	2	17	1
	JCVLFLAR	15	2	17	1
	JCVLFLBW	15	2	17	1
	JCVLFLCL	25	3	28	1
	JCVLFLFC	7	2	9	1
	JCVLFLIA	1		1	1
	JCVLFLJT	1		1	1
	JCVLFLLF	10	1	11	1
	JCVLFLNO	14	3	17	1
	JCVLFLOW	5		5	1
	JCVLFLRV	17	1	18	1
	JCVLFLSJ	22	1	23	1
	JCVLFLSM	19	3	22	1
	JCVLFLWC	15		15	1

FLORIDA	JPTRFLMA	7	1	8	1
	LKCYFLMA		1	1	1
	LKMRFLMA	5	1	6	1
	LYHNFLOH	1		1	1
	MIAMFLAE	18	4	22	1
	MIAMFLAL	5	2	7	1
	MIAMFLAP	5		5	1
	MIAMFLBA	11	1	12	1
	MIAMFLBC	4	1	5	1
	MIAMFLBR	11	3	14	1
	MIAMFLCA	17	2	19	1
	MIAMFLDB	1		1	1
	MIAMFLFL	10	2	12	1
	MIAMFLGR	27	4	31	1
	MIAMFLHL	18	3	21	1
	MIAMFLIC	6		6	1
	MIAMFLKE	2		2	1
	MIAMFLME	4		4	1
	MIAMFLNM	9	2	11	1
	MIAMFLNS	8	1	9	1
	MIAMFLOL	7	1	8	1
	MIAMFLPB	14	2	16	1
	MIAMFLPL	10	1	11	1
	MIAMFLRR	16	2	18	1
	MIAMFLSH	9	2	11	1
	MIAMFLSO	13	4	17	1
	MIAMFLWD	9	1	10	1
	MIAMFLWM	17	1	18	1
	MLBRFLMA	9	4	13	1
	MLTNFLRA	2	1	3	1
	MNDRFLAV	7	1	8	1
	MNDRFLLO	11	4	15	1
	NDADFLAC	9	4	13	1
	NDADFLBR	8	3	11	1
	NDADFLGG	8		8	1
	NDADFLOL	10	2	12	1
	NSBHFLMA	4		4	1
	ORLDFLAP	18	3	21	1
	ORLDFLCL	21	4	25	1
	ORLDFLMA	27	3	30	1
	ORLDFLPC	22	5	27	1
	ORLDFLPH	19	3	22	1
	ORLDFLSA	21	3	24	1
	ORPKFLMA	12	1	13	1
	ORPKFLRW	3	1	4	1
	OVIDFLCA	5	1	6	1
	PACEFLPV	2		2	1
	PCBHFLNT	3	1	4	1
	PLTKFLMA	1		1	1
	PMBHFLCS	10	2	12	1
	PMBHFLFE	18	2	20	1
	PMBHFLMA	15	1	16	1
	PMBHFLTA	8	2	10	1
	PNCYFLCA	1		1	1
	PNCYFLMA	7	1	8	1
	PNSCFLBL	11	2	13	1
	PNSCFLFP	8	2	10	1
	PNSCFLHC	2		2	1
	PNSCFLWA	9	1	10	1
	PNVDFLMA	5	2	7	1

FLORIDA	PRRNFLMA	13	3	16	1
	PTSLFLMA	2		2	1
	PTSLFLSO	2		2	1
	SBSTFLMA	1		1	1
	SNFRFLMA	16	1	17	1
	STAGFLMA	9	1	10	1
	STAGFLSH	1		1	1
	STAGFLWG	1		1	1
	STRTFLMA	5	2	7	1
	TTVLFLMA	8	1	9	1
	VRBHFLMA	4	2	6	1
	WPBHFLAN	19	2	21	1
	WPBHFLGA	16	2	18	1
	WPBHFLGR	10	2	12	1
	WPBHFLHH	18	2	20	1
	WPBHFLLE	11	2	13	1
	WPBHFLRB	13	3	16	1
	WPBHFLRP	10	1	11	1
	WWSPFLSH		1	1	1
FLORIDA Total		1289	209	1498	135
Grand Total		1289	209	1498	

SA-SPACE ACCEPTED
SR-SPACE READY

CITIES W/PHYSICAL COLLOCATION - FLORIDA	StatusCode				
CITY	SA	SR	Grand Total		
BIG PINE KEY	1		1	1	
BOCA RATON	44	7	51	1	
BOYNTON BEACH	13	2	15	1	
BROOKSVILLE	2		2	1	
COCOA BEACH	18	5	23	1	
DAYTONA BEACH	23	7	30	1	
DEERFIELD BEACH	11	2	13	1	
DELAND	4	1	5	1	
DELRAY BEACH	18	3	21	1	
FERNANDINA BEACH	3	2	5	1	
FORT LAUDERDALE	143	17	160	1	
GAINESVILLE	16	3	19	1	
GULF BREEZE	2		2	1	
HEATHROW	5	1	6	1	
HOBE SOUND	1		1	1	
HOLLYWOOD	56	10	66	1	
HOMESTEAD	2	1	3	1	
JACKSONVILLE	166	18	184	1	
JACKSONVILLE BEACH	16	2	18	1	
JENSEN BEACH	1		1	1	
JUPITER	7	1	8	1	
LAKE CITY		1	1	1	
LYNN HAVEN	1		1	1	
MANDARIN	18	5	23	1	
MELBOURNE	18	7	25	1	
MIAMI	251	39	290	1	
MILTON	2	1	3	1	
NAVARRE	1		1	1	
NEW SMYRNA BEACH	4		4	1	
NORTH DADE	35	9	44	1	
ORLANDO	143	23	166	1	
OVIEDO	5	1	6	1	
PACE	2		2	1	

PALATKA	1		1	1	
PANAMA CITY	8	1	9	1	
PANAMA CITY BEACH	3	1	4	1	
PENSACOLA	30	5	35	1	
PERRINE	13	3	16	1	
POMPANO BEACH	51	7	58	1	
PONTE VEDRA BEACH	5	2	7	1	
PORT SAINT LUCIE	4		4	1	
SANFORD	16	1	17	1	
SEBASTIAN	1		1	1	
SPRING HILL		1	1	1	
ST. AUGUSTINE	11	1	12	1	
STUART	5	2	7	1	
TITUSVILLE	8	1	9	1	
VERO BEACH	4	2	6	1	
WEST PALM BEACH	97	14	111	1	
Grand Total	1289	209	1498	49	

COMPLETED PHYSICAL COLLOCATION APPLICATIONS					
BY CENTRAL OFFICE					
Count of CENTRAL OFFICES		StatusCode			
STATE	CENTRAL OFFICE	SA	SR	Grand Total	
FLORIDA	BCRTFLBT	16	4	20	1
	BCRTFLMA	18	2	20	1
	BCRTFLSA	10	1	11	1
	BGPIFLMA	1		1	1
	BKVLFLJF	2		2	1
	BYBHFLMA	13	2	15	1
	CCBHFLMA	4	1	5	1
	COCOFLMA	9	3	12	1
	COCOFLME	5	1	6	1
	DELDFLMA	4	1	5	1
	DLBHFLKP	7		7	1
	DLBHFLMA	11	3	14	1
	DRBHFLMA	11	2	13	1
	DYBHFLFN	1		1	1
	DYBHFLMA	10	3	13	1
	DYBHFLOB	6	1	7	1
	DYBHFLPO	6	3	9	1
	EGLLFLBG	6	2	8	1
	EGLLFLIH	3	1	4	1
	FRBHFLFP	3	2	5	1
	FTLDFLCR	17	2	19	1
	FTLDFLCY	19	3	22	1
	FTLDFLJA	18	1	19	1
	FTLDFLMR	26	1	27	1
	FTLDFLOA	20	2	22	1
	FTLDFLPL	20	3	23	1
	FTLDFLSG	1		1	1
	FTLDFLSU	10	3	13	1
	FTLDFLWN	7		7	1
	FTPRFLMA	5	2	7	1
	GLBRFLMC	2		2	1
	GSVLFLMA	13	3	16	1
	GSVLFLNW	3		3	1

FLORIDA	HBSDFLMA	1		1	1
	HLNVFLMA	1		1	1
	HLWDFLHA	7	1	8	1
	HLWDFLMA	14	2	16	1
	HLWDFLPE	17	1	18	1
	HLWDFLWH	18	6	24	1
	HMSTFLHM	2	1	3	1
	HTISFLMA	1		1	1
	JCBHFLAB	1		1	1
	JCBHFLMA	15	2	17	1
	JCVLFLAR	15	2	17	1
	JCVLFLBW	15	2	17	1
	JCVLFLCL	25	3	28	1
	JCVLFLFC	7	2	9	1
	JCVLFLIA	1		1	1
	JCVLFLJT	1		1	1
	JCVLFLLF	10	1	11	1
	JCVLFLNO	14	3	17	1
	JCVLFLOW	5		5	1
	JCVLFLRV	17	1	18	1
	JCVLFLSJ	22	1	23	1
	JCVLFLSM	19	3	22	1
	JCVLFLWC	15		15	1
	JPTRFLMA	7	1	8	1
	LKCYFLMA		1	1	1
	LKMRFLMA	5	1	6	1
	LYHNFLOH	1		1	1
	MIAMFLAE	18	4	22	1
	MIAMFLAL	5	2	7	1
	MIAMFLAP	5		5	1
	MIAMFLBA	11	1	12	1
	MIAMFLBC	4	1	5	1
	MIAMFLBR	11	3	14	1
	MIAMFLCA	17	2	19	1
	MIAMFLDB	1		1	1
	MIAMFLFL	10	2	12	1
	MIAMFLGR	27	4	31	1

FLORIDA	MIAMFLHL	18	3	21	1
	MIAMFLIC	6		6	1
	MIAMFLKE	2		2	1
	MIAMFLME	4		4	1
	MIAMFLNM	9	2	11	1
	MIAMFLNS	8	1	9	1
	MIAMFLOL	7	1	8	1
	MIAMFLPB	14	2	16	1
	MIAMFLPL	10	1	11	1
	MIAMFLRR	16	2	18	1
	MIAMFLSH	9	2	11	1
	MIAMFLSO	13	4	17	1
	MIAMFLWD	9	1	10	1
	MIAMFLWM	17	1	18	1
	MLBRFLMA	9	4	13	1
	MLTNFLRA	2	1	3	1
	MNDRFLAV	7	1	8	1
	MNDRFLLO	11	4	15	1
	NDADFLAC	9	4	13	1
	NDADFLBR	8	3	11	1
	NDADFLGG	8		8	1
	NDADFLOL	10	2	12	1
	NSBHFLMA	4		4	1
	ORLDFLAP	18	3	21	1
	ORLDFLCL	21	4	25	1
	ORLDFLMA	27	3	30	1
	ORLDFLPC	22	5	27	1
	ORLDFLPH	19	3	22	1
	ORLDFLSA	21	3	24	1
	ORPKFLMA	12	1	13	1
	ORPKFLRW	3	1	4	1
	OVIDFLCA	5	1	6	1
	PACEFLPV	2		2	1
	PCBHFLNT	3	1	4	1
	PLTKFLMA	1		1	1
	PMBHFLCS	10	2	12	1
	PMBHFLFE	18	2	20	1

FLORIDA	PMBHFLMA	15	1	16	1	
	PMBHFLTA	8	2	10	1	
	PNCYFLCA	1		1	1	
	PNCYFLMA	7	1	8	1	
	PNSCFLBL	11	2	13	1	
	PNSCFLFP	8	2	10	1	
	PNSCFLHC	2		2	1	
	PNSCFLWA	9	1	10	1	
	PNVDFLMA	5	2	7	1	
	PRRNFLMA	13	3	16	1	
	PTSLFLMA	2		2	1	
	PTSLFLSO	2		2	1	
	SBSTFLMA	1		1	1	
	SNFRFLMA	16	1	17	1	
	STAGFLMA	9	1	10	1	
	STAGFLSH	1		1	1	
	STAGFLWG	1		1	1	
	STRTFLMA	5	2	7	1	
	TTVLFLMA	8	1	9	1	
	VRBHFLMA	4	2	6	1	
	WPBHFLAN	19	2	21	1	
	WPBHFLGA	16	2	18	1	
	WPBHFLGR	10	2	12	1	
	WPBHFLHH	18	2	20	1	
	WPBHFLLE	11	2	13	1	
	WPBHFLRB	13	3	16	1	
	WPBHFLRP	10	1	11	1	
	WWSPFLSH		1	1	1	
FLORIDA Total		1289	209	1498	135	
Grand Total		1289	209	1498		

Count of StatusCode	StatusCode				
CITY	SA	SR	Grand Total		
BIG PINE KEY	1		1	1	
BOCA RATON	44	7	51	1	

BOYNTON BEACH	13	2	15	1	
BROOKSVILLE	2		2	1	
COCOA BEACH	18	5	23	1	
DAYTONA BEACH	23	7	30	1	
DEERFIELD BEACH	11	2	13	1	
DELAND	4	1	5	1	
DELRAY BEACH	18	3	21	1	
FERNANDINA BEACH	3	2	5	1	
FORT LAUDERDALE	143	17	160	1	
GAINESVILLE	16	3	19	1	
GULF BREEZE	2		2	1	
HEATHROW	5	1	6	1	
HOBE SOUND	1		1	1	
HOLLYWOOD	56	10	66	1	
HOMESTEAD	2	1	3	1	
JACKSONVILLE	166	18	184	1	
JACKSONVILLE BEACH	16	2	18	1	
JENSEN BEACH	1		1	1	
JUPITER	7	1	8	1	
LAKE CITY		1	1	1	
LYNN HAVEN	1		1	1	
MANDARIN	18	5	23	1	
MELBOURNE	18	7	25	1	
MIAMI	251	39	290	1	
MILTON	2	1	3	1	
NAVARRE	1		1	1	
NEW SMYRNA BEACH	4		4	1	
NORTH DADE	35	9	44	1	
ORLANDO	143	23	166	1	
OVIEDO	5	1	6	1	
PACE	2		2	1	
PALATKA	1		1	1	
PANAMA CITY	8	1	9	1	
PANAMA CITY BEACH	3	1	4	1	
PENSACOLA	30	5	35	1	
PERRINE	13	3	16	1	
POMPANO BEACH	51	7	58	1	

PONTE VEDRA BEACH	5	2	7	1	
PORT SAINT LUCIE	4		4	1	
SANFORD	16	1	17	1	
SEBASTIAN	1		1	1	
SPRING HILL		1	1	1	
ST. AUGUSTINE	11	1	12	1	
STUART	5	2	7	1	
TITUSVILLE	8	1	9	1	
VERO BEACH	4	2	6	1	
WEST PALM BEACH	97	14	111	1	
Grand Total	1289	209	1498	49	

PHYSICAL COLLOCATION DATA FOR FLORIDA AND BELLSOUTH (BST)										
BST Region	StatusCode									
STATE	AB	AP	AR	AS	EA	FB	FO	SA	SR	Grand Total
AL								331	148	479
FL	1	1	1			34		1289	209	1535
GA		19	2	2		44	1	395	257	720
KY						2		122	76	200
LA		2				6		406	120	534
MS		3	2		6	4		121	42	178
NC		5		2	1	5		638	114	765
SC		2				9		296	39	346
TN		1				6		426	274	707
Grand Total	1	33	5	4	7	110	1	4024	1279	5464
In Progress (BST)	161			In Progress (Florida) - 37			Cageless (BST) - 3,353			
Complete (BST)	5,303			In Service (Florida) - 1,498			Cageless (Florida) - 845			
In Progress = AB+AP+AR+AS+EA+FB+FO										
Complete = SA+SR										

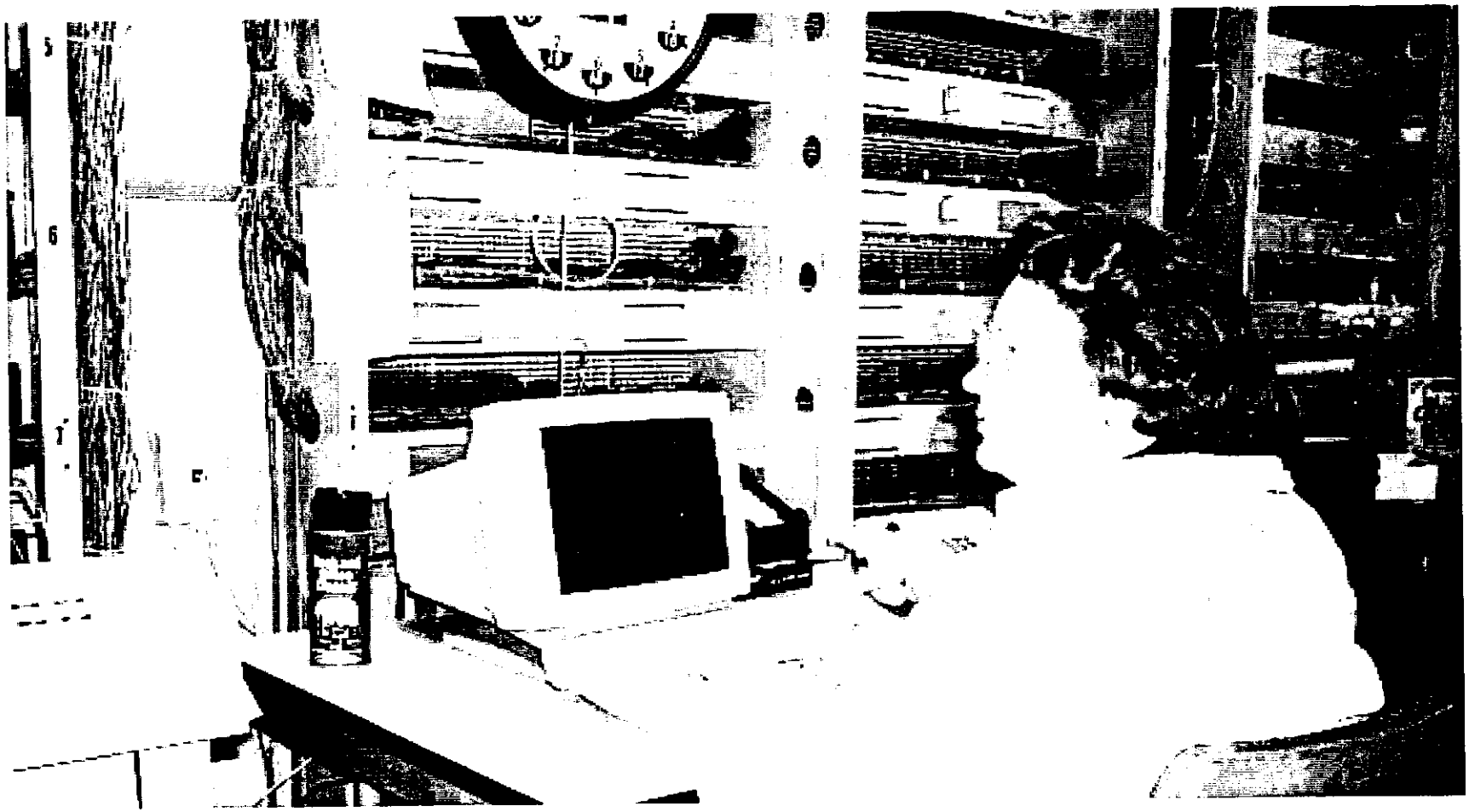
WKM-2
LOOP CUTOVER PROCESS

LOOP CUTOVER PROCESS

Step 1: Technician gets call to begin cutover. Asks for cable pair information.

LOOP CUTOVER PROCESS

Step 2: Technician types in cable pair number to obtain order number.



LOOP CUTOVER PROCESS

Step 3: Technician retrieves copy of work order.

LOOP CUTOVER PROCESS

Step 4: Technician responds to UNE Center request to initiate overall cutover of service from BellSouth to ALEC.

LOOP CUTOVER PROCESS

Step 5: Technician conducts ANAC test to verify that correct loop is being cutover.

LOOP CUTOVER PROCESS

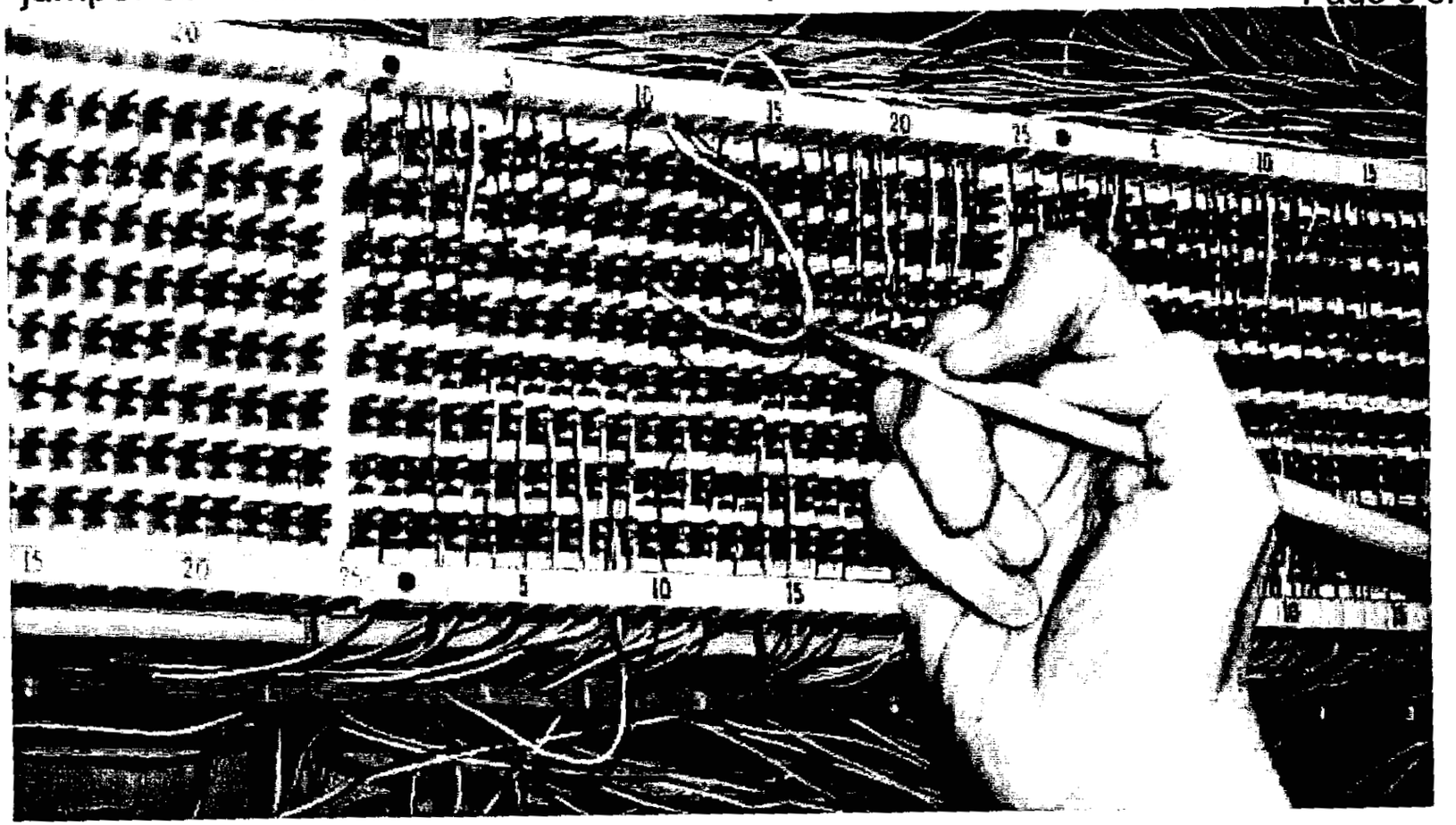
Step 6: Technician walks along Main Distributing Frame to locate both ends of jumper to be cut.

LOOP CUTOVER PROCESS

Step 7: Technician locates precise location of jumper.

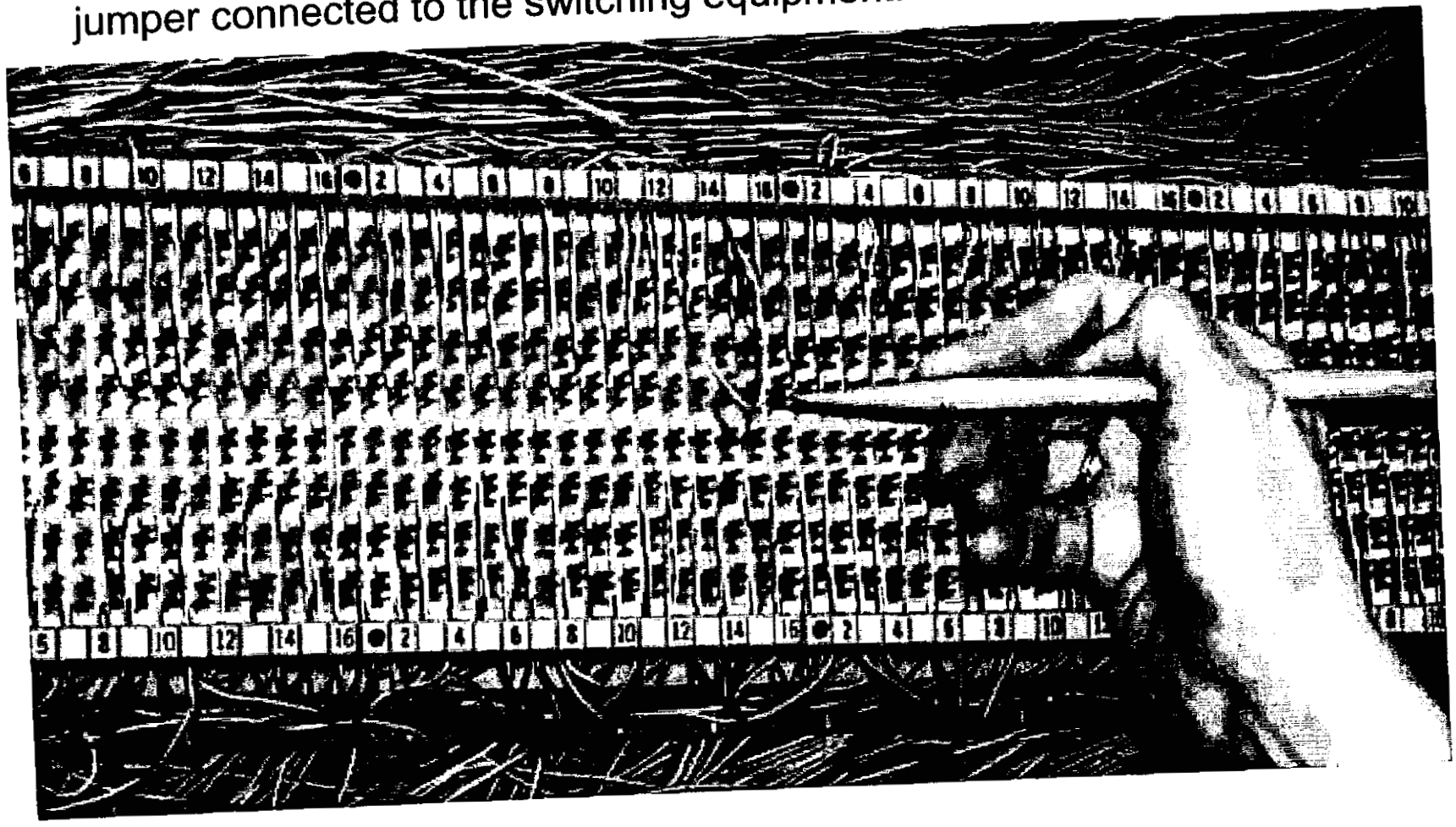
LOOP CUTOVER PROCESS

Step 8: Technician locates and removes end of jumper connected to the BellSouth cable pair.



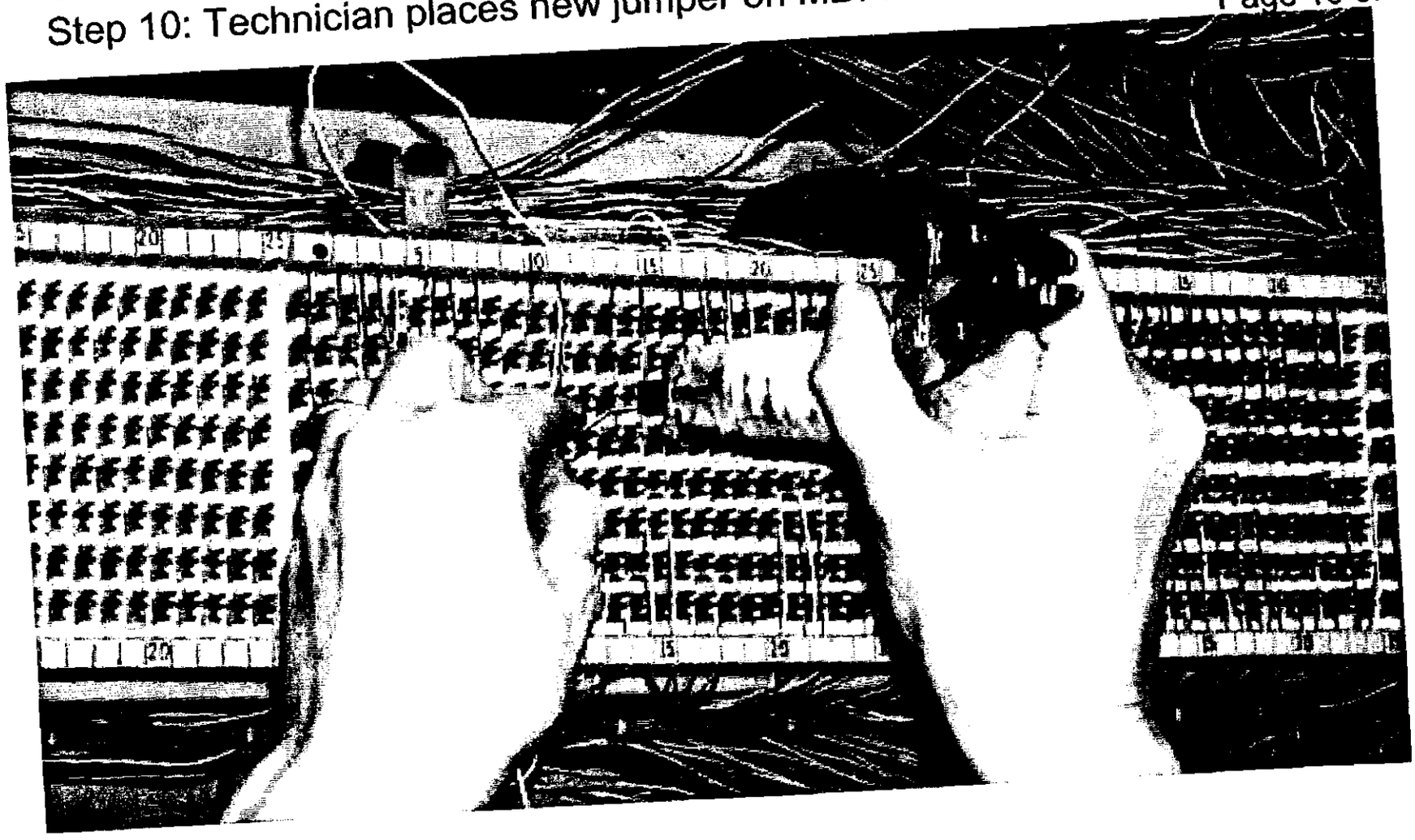
LOOP CUTOVER PROCESS

Step 9: Technician locates and removes end of jumper connected to the switching equipment.



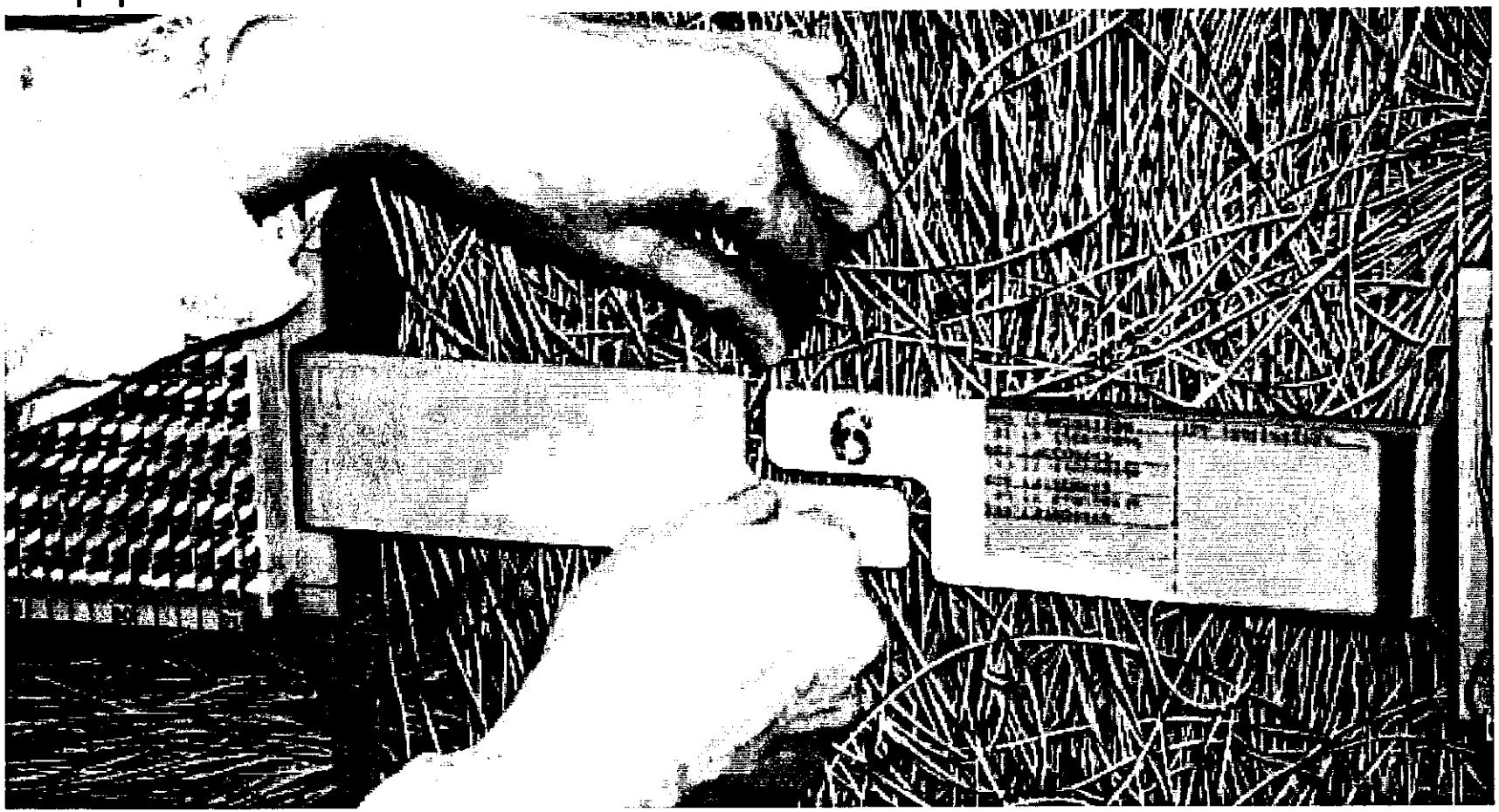
LOOP CUTOVER PROCESS

Step 10: Technician places new jumper on MDF.



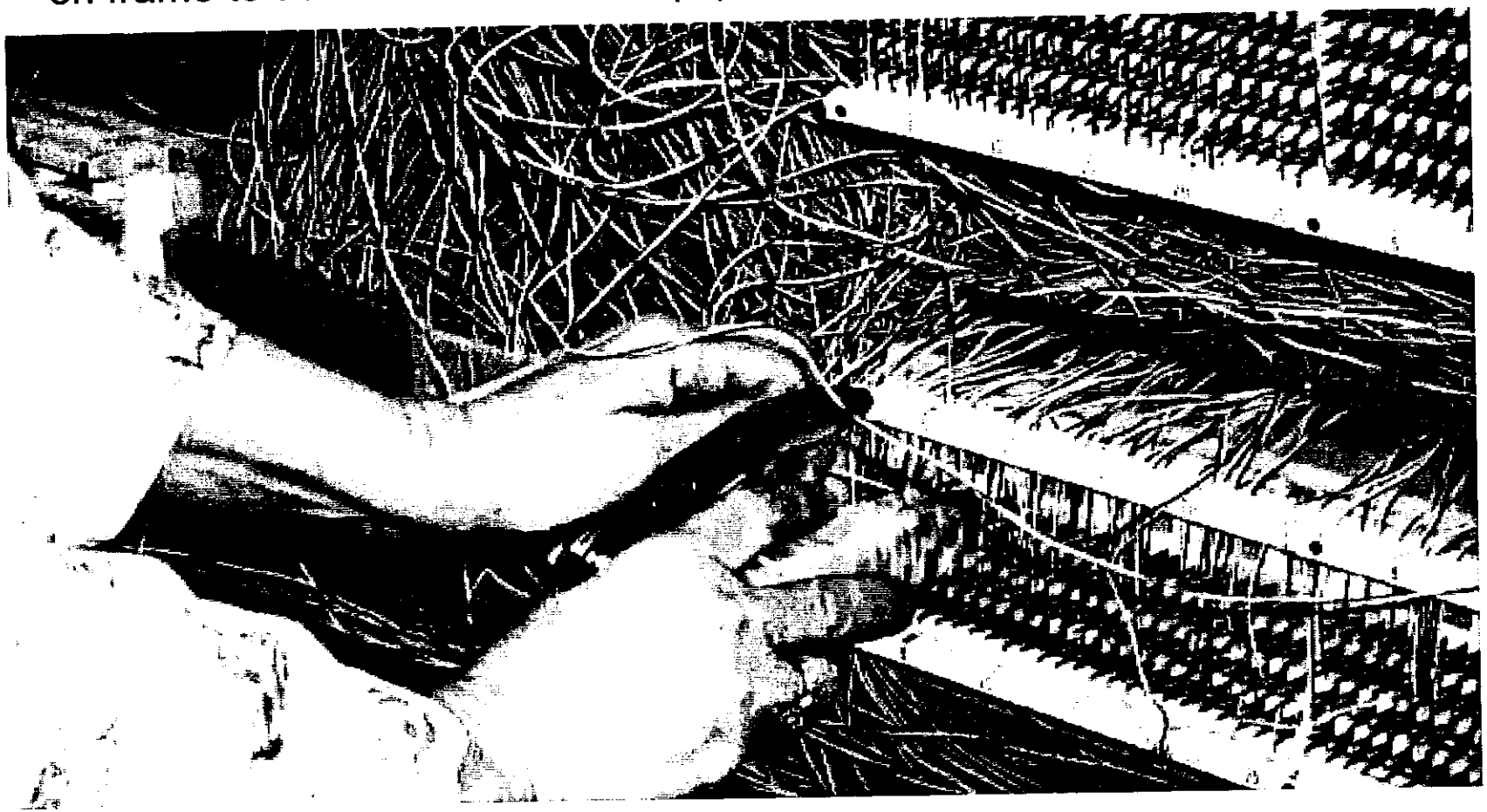
LOOP CUTOVER PROCESS

Step 11: Technician weaves wire through cable rack to reach tie cable to ALEC's collocation equipment.



LOOP CUTOVER PROCESS

Step 12: Technician connects new jumper on frame to tie cables to ALEC equipment.



LOOP CUTOVER PROCESS

Step 13: Technician conducts ANAC test to verify that loop has been cut to correct ALEC switch port.

LOOP CUTOVER PROCESS

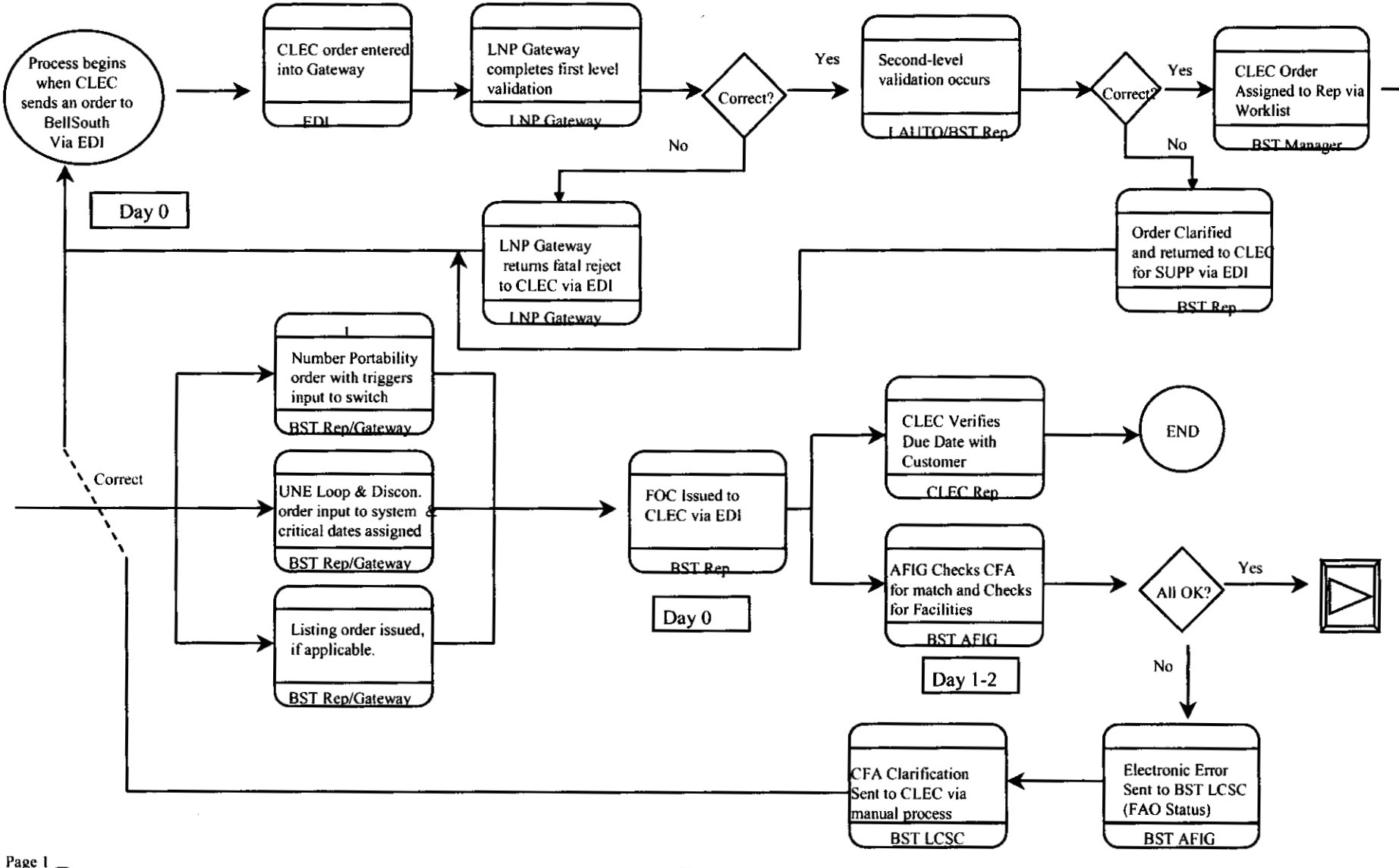
Step 14: Technician verifies cutover with ALEC, closes order, and notifies the UNE Center.

WKM-3
COORDINATED HOT CUT PROCESS

Coordinated Hot Cut Process

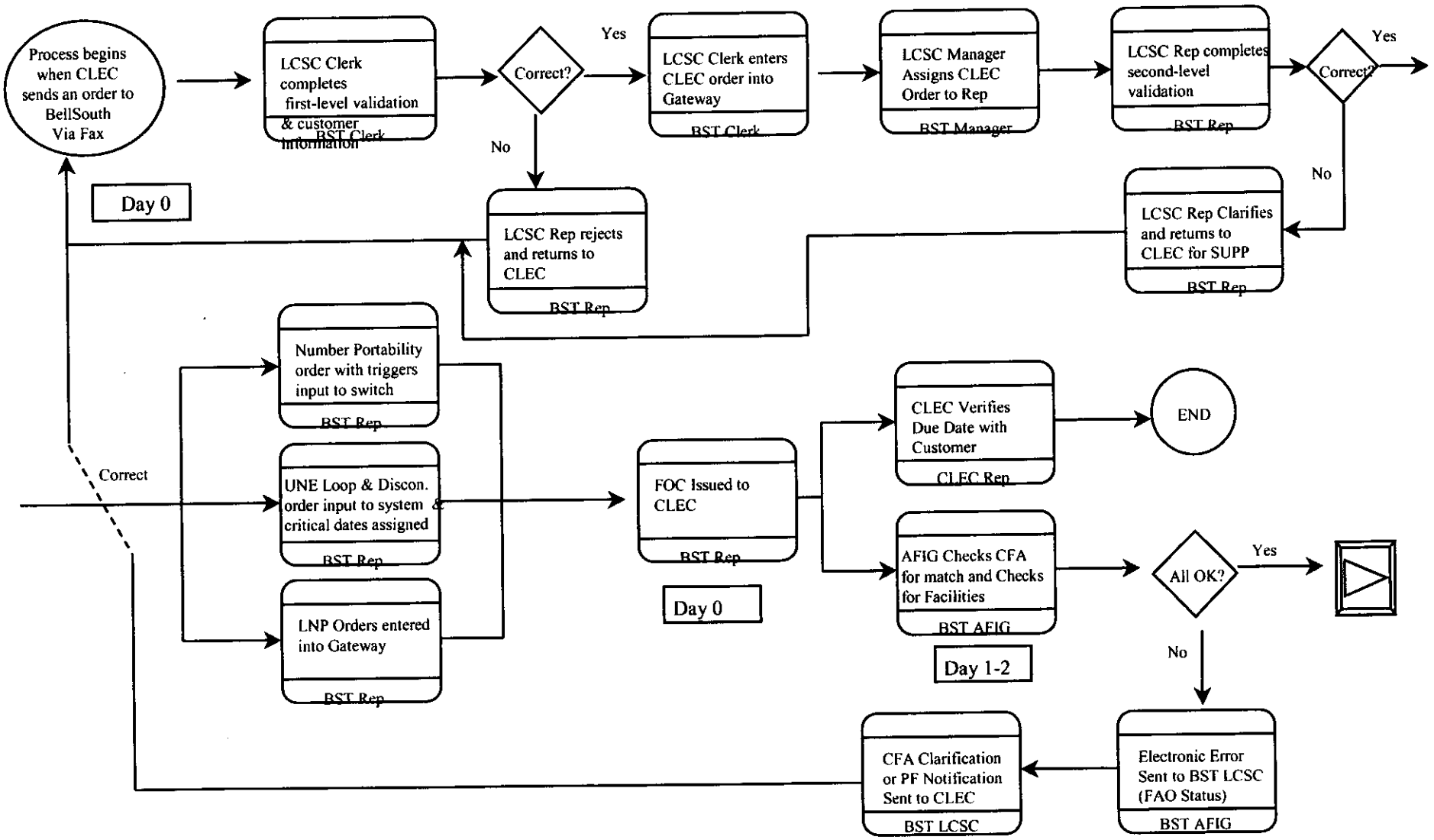
Issue 2
4/18/0

Assumptions: SL2 loop with LNP or XDSL loop with LNP also assumes for XDSL loops that a Loop make up has been processed either manually or electronically prior to submission of the LSR.. LNP Gateway communicates with NPAC.

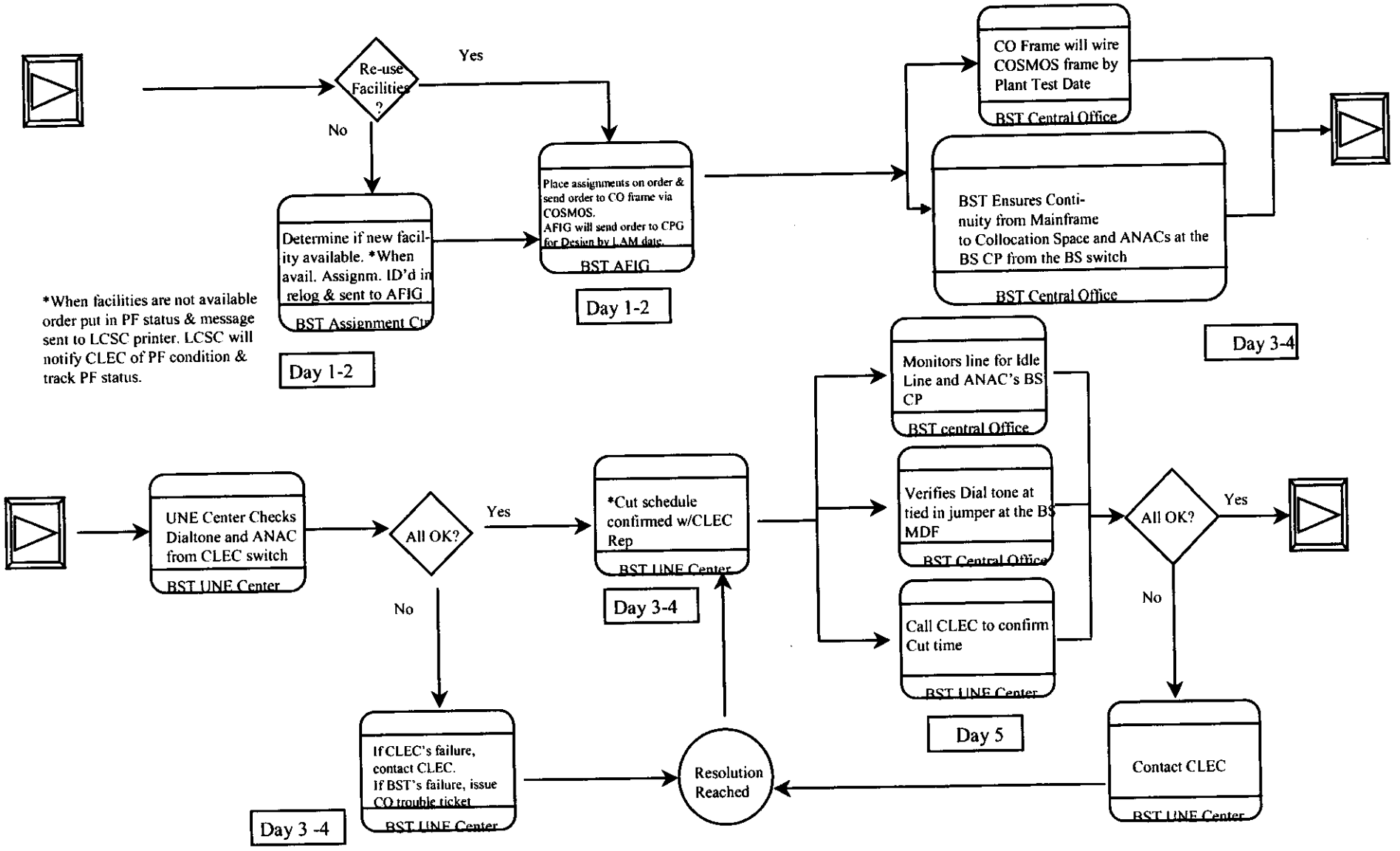


Issue 2,
4/18/00

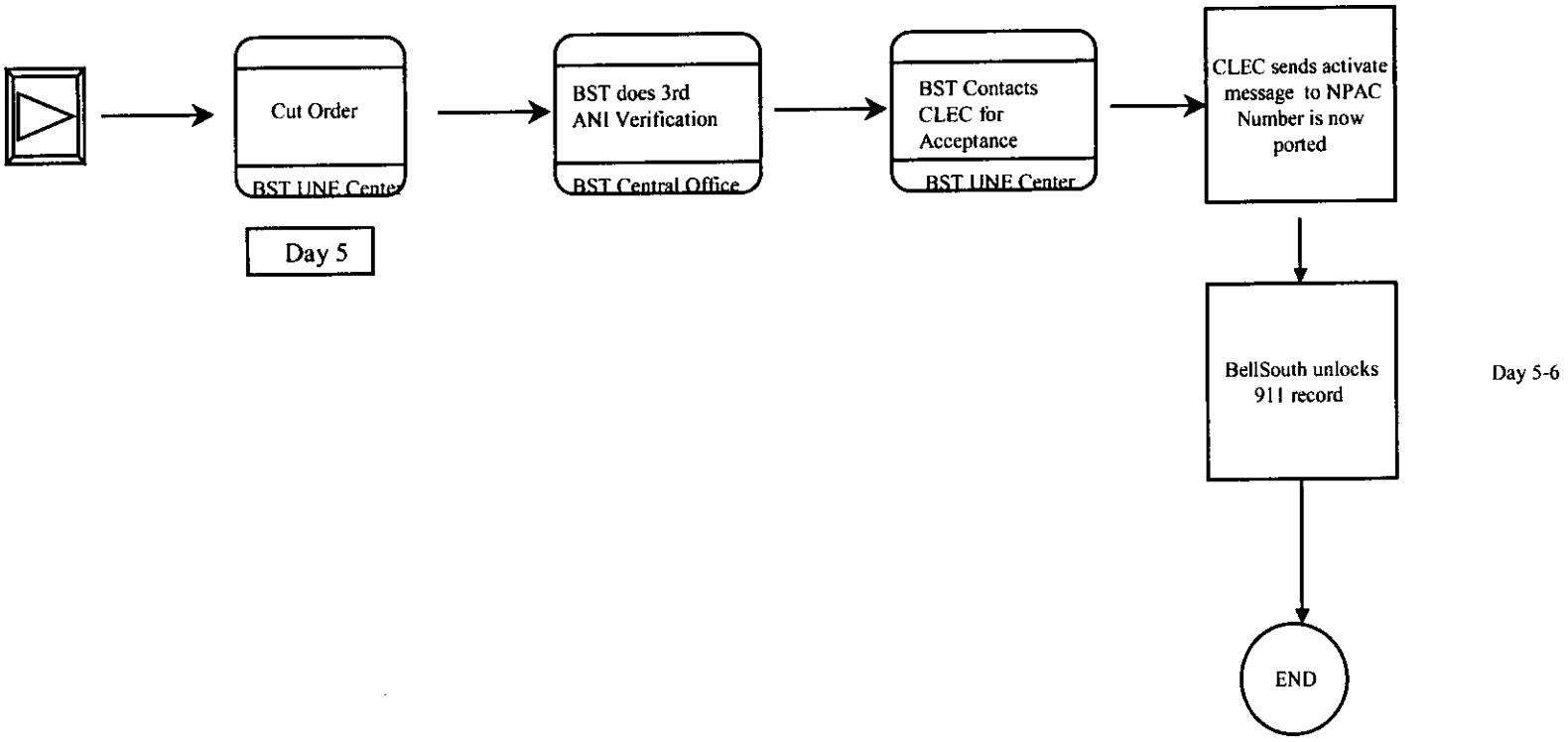
Coordinated Hot Cut Process



Coordinated Hot Cut Process



Coordinated Hot Cut Process



The intervals depicted are business days and assume the order is transmitted and processed mechanically and or manually or electronically and requires manual handling, and received by the LCSC prior to 10 AM location time of the respective LCSC. Manual requests or requests requiring manual handling received after 10 AM, add 1 business day.

The LCSC is located in Bir/Atl
The AFIG is located in Tn
The UNE Center is located in Bir/Atl
The Co is located in Tn
The CPG is located in Tn

WKM-4
UNE CENTER PROCEDURES

Non-design Unbundled Voice Loops and Non-design Unbundled Sub-Loops
UNE Center Procedures

Conversion Coordination

PRESERVICE: For coordinated UVL or USL conversions the UNE Center will contact the CLEC 24/48 hours prior to due date to confirm conversion date and time. Time specific requests by the CLEC is identified on the service order behind the OCOSL USOC. The UNE center will hand off an appointment ticket within 48 hours prior to the Due Date, or as soon as possible upon receipt of the assignments on the order. Coordinated non time specific requests will be scheduled at the discretion of the UNE center and CLEC notified. Non coordinated SL1s will not have pre Due Date notification by the UNEC. Prior to the coordinated conversion the UNEC will check COSMOS for an ID jeopardy to ensure the CO is wired. If COMOS does not show the ID jeopardy, the UNEC will call the CO to determine pre-wiring status.

DUE DATE: .For coordinated SL1 UVL conversions the UNEC will contact the CO. Handoff for a test assist ticket does not apply on SL1's. The UNEC will have the *C.O. Tech access the existing BellSouth Cable and Pair at the cut point. The* C.O. Tech will ANAC the BellSouth line to ensure the assignments on the order are correct. The UNEC and C.O. Tech will resolve any discrepancies. The UNEC will then have the C.O. Tech check for CLEC dialtone on all circuits at the cut point. CLEC dialtone must be present on all circuits for the conversion to continue. If the CO technician advises the UNEC that the line is in use, the UNEC will contact the CLEC for assistance. At the direction of the CLEC, the conversion will either be initiated or the order will be placed in an MA status per the UNEC SD/MA policy.

- CLEC will be notified on due date of conversion. If contact is unsuccessful, conversion will proceed at appropriate time.
- If CLEC dialtone is present, continue to next paragraph.
- If dialtone is not present at the cut point for any one of the circuits, have the C.O. Tech go the C.O. demarcation point (Collocation Cable and Pair) and test for CLEC dialtone.
  - If dialtone is present at the demarcation point have the C.O. Technician isolate and clear the wiring trouble in the C.O. Redo this work step.
  - If dialtone is not present at the demarcation point, the C.O. Technician will inform the UNEC. The UNEC will inform the CLEC and give the CLEC 15 minutes to correct the problem.
    - If the CLEC can correct the problem in the allotted time, repeat this work step.
    - If the CLEC cannot correct the problem in the allotted time, the UNEC will call off the conversion and place the order into a MA status according the the UNEC SD/MA policy.

When CLEC dialtone has been verified the cutwill begin. The UNEC will start the Coordinated

Cut Scheduling System (CCSS) conversion timer as appropriate. After the C.O. Tech advises the UNEC the cutover has been completed the UNEC will stop the CCSS conversion timer. Have the C.O. Tech go to the end user side of the cut point. Then use the
CLEC ANAC code, to ANAC the UVL. Note the CLEC number and match against the
CLEC telephone number associated with the UVL on the cut sheet.

- If the numbers match, continue on to next work step.
- If the numbers are different, have the C.O. Tech isolate and clear the trouble. After the trouble has been resolved redo this step.
- If the numbers are different, but no BellSouth trouble can be isolated and cleared, inform the CLEC that they may have a potential translations problem in their switch. There are certain types of legitimate end-user services where the telephone number you call to reach that end-user, and the telephone number you hear when you ANAC the circuit will be different. The CLEC will have to determine if this is the cause of the ANAC mismatch. An example of when this will occur is with terminals within a Multiline Hunt Group (MLHG). Usually the terminals in the MLHG will ANAC the Main Telephone Number assigned to terminal one (1) in the group.

Notify the CLEC of the completed conversion.
Upon CLEC acceptance the associated service orders will be completed in WFA and SOCS. For coordinated USL conversions, the UNEC will wait for the outside technician to get to the crossbox or equipment room. The UNEC should have the FWG Tech ANAC the BellSouth pairs prior to conversion to verify assignments. CLEC dialtone will also be verified prior to the conversion. The CLEC will then be advised that the cut will begin. The UNEC will document the conversion time in CCSS as appropriate. Upon CLEC acceptance the associated service orders will be completed in WFA and SOCS.

DUE DATE: SL1 UVL non coordinated conversion due date activities for the UNE Center require only post conversion notification to the CLEC and tracking for network order completion. The UNEC will be notified of order completion by EnDI and the UNEC will place a notification call to the CLEC. The UNEC will follow up on any order pending completion as of 2:30 PM on the due date. The UNE Center will escalate all pending orders to the WMC in order to meet the service due date. The UNE Center will also be the CLEC point of contact for any SL1 non coordinated order provisioning issue. The UNE Center will complete or validate completion of the service order after CLEC notification.

Designed 2 Wire Loop and Ground Start - Unbundled Voice Loop
UNE Center Procedures

Testing

Pre-Service Testing Requirements for Due Date

Once wiring steps have posted complete in WFA/DI, perform all pretesting that is applicable. It is very important that continuity has been verified from the interface facility of the CLEC to the main frame of the Unbundled Loop. The UNEC should validate via dial tone verification test if test points are available. If test points are not available the UNEC will hand off to the CO for a test assist. The UNEC must TEST, TRACK, and ESCALATE until all pre-work has been completed. The CLEC will be contacted 24 to 48 hours prior to DD to confirm conversion schedule. The UNEC will attempt to handoff an appointment ticket (work-type AP) within 48 hours of the DD, or as soon as possible upon receipt of the engineering WORD document.

Check in WFA/C RO field of the OSSOI screen or behind the RRSO FID of the SOCS order for any other related order activity.

Testing Requirements for Due Date

The UNEC tech will handoff an immediate test assist ticket, Work Type IA, to the C.O. The UNEC will then call the C.O. If the handoff goes to the toll group in the C.O. and the toll group does not do these conversions it is the responsibility of the C.O. Toll Tech to get this handoff to the correct person in the C.O. It is not the responsibility of the UNEC to handoff to the frame. The C.O. Tech will show the work time taken to complete the conversion against this test assist ticket.

The CLEC will be notified on the due date of conversion. If contact attempt is unsuccessful, the conversion will proceed at the appropriate time.

For the existing service on the disconnect order, have the C.O. Tech go to BellSouth Cable Pair, pull BellSouth dial tone and ANAC the cable pair and verify that the exiting service on the D order is working to the documented assignments.

- If the existing service is working as documented, continue on to next paragraph.
- If the existing service is not working as assigned, the C.O. Tech will resolve the assignment error. Then redo this workstep.
- If the existing service is in a trouble condition the C.O. Tech will resolve the trouble. Then redo this workstep.

Have the C.O. Tech go to the cut point for Unbundled Loop. Have the C.O. tech check for CLEC dialtone on each of the circuits on the service order. CLEC dialtone must be on all circuits on an order for the conversion to continue. If the CO technician advises the UNEC that the line is in use, the UNEC will contact the CLEC for assistance. At the direction of

the CLEC, the conversion will either be initiated or the order will be placed in an MA status per the UNEC SD/MA policy..

- If dialtone is present at the cut point for each circuit, have C.O. tech begin the conversion. Start the CCSS timer for the conversion, and proceed to the next paragraph.
- If dialtone is not present at the cut point for any one of the circuits, have the C.O. Tech go the the C.O. demarcation point (Collocation Cable and Pair) and test for CLEC dialtone.
    - If dialtone is present at the demarcation point have the C.O. Technician isolate and clear the wiring trouble in the C.O. Redo this workstep.
    - If dialtone is not present at the demarcation point, the C.O. Technician will inform the UNEC. The UNEC will inform the CLEC and give the CLEC 15 minutes to correct the problem.
        - If the CLEC can correct the problem in the allotted time, repeat this workstep.
        - If the CLEC cannot correct the problem in the allotted time, the UNEC will call off the conversion and place the order into a MA status according the the UNEC SD/MA policy.

On cutovers that use new facilities, the cut point may be at the F2 facility or at the Network Interface. **It is very important on Network Interface Cut points, that the existing Network Interface is reused.**

Have the Field Work Group (FWG) Tech prior to conversion, go to the cut point pull BellSouth dial tone and ANAC the cable pair and verify that the existing service on the D order is working to the documented assignments.

- If the existing service is working as documented continue to next paragraph.
- If the existing service is not working as assigned, the FWG tech will resolve the assignment error. After the assignment error has been resolved, have the FWG redo this workstep.
- If the existing service is in a trouble condition the FWG tech will resolve the trouble. After the trouble condition has been resolved, redo this workstep.

Have the Field Work Group (FWG) Tech check each circuit on the order for CLEC dialtone. CLEC dialtone must be present on all circuits on the service order to proceed with the conversion.

- If CLEC dialtone is present on all circuits, have the FWG Tech begin the conversion. Start the CCSS timer, and proceed to the next paragraph.
- If CLEC dialtone is not present on all circuits, the UNEC will coordinate the FWG Tech and a C.O. Tech in determining if CLEC dialtone is present at the C.O. demarcation point (CLEC Cable and Pair).
    - If dialtone is present at the demarcation point, have the C.O. and FWG Techs isolate the wiring trouble and repair. Repeat this work step.
    - If dialtone is not present at the demarcation point, the C.O. Technician will inform the UNEC. The UNEC will inform the CLEC and give the CLEC 15 minutes to correct the problem.
        - If the CLEC can correct the problem in the alloted time, repeat this work step.
        - If the CLEC cannot correct the problem in the alloted time, the UNEC will call off the conversion and place the order into a MA status according the

the UNEC SD/MA policy.

Due to contract negotiations the CLECs have the opportunity to specify a time window for the cutover. The negotiated time for conversion must be met. Failure to do so could result in rebating the non-recurring service order charges back to the CLEC based on contract language.

After the cutover is complete have the C.O. Tech/FWG Tech go to the end user side of the cut point. Then use the CLEC ANAC code, to ANAC the UVL. Note the CLEC number and match against the CLEC telephone number associated with the UVL on the cut sheet.

- If the numbers match, continue on to next workstep.
- If the numbers are different, have the C.O. Tech/FWG Tech isolate and clear the trouble. After the trouble has been resolved redo this step.
- If the numbers are different, but no BellSouth trouble can be isolated and cleared, inform the CLEC that they may have a potential translations problem in their switch. There are certain types of legitimate end-user services where the telephone number you call to reach that end-user, and the telephone number you hear when you ANAC the circuit will be different. The CLEC will have to determine if this is the cause of the ANAC mismatch. An example of when this will occur is with terminals within a Multiline Hunt Group (MLHG). Usually the terminals in the MLHG will ANAC the Main Telephone Number assigned to terminal one (1) in the group.

After the CO technician advises the UNEC that the cutover has been completed, the UNEC will stop the CCSS conversion timer and notify the CLEC of the completed conversion

9.0 CENTRAL OFFICE UNBUNDLED LOCAL LOOPS PROVISIONING JOB AID

9.1 **SL2 Unbundled Loop Design Circuits**

9.2 All designed circuits will be manually coordinated by the UNE Center
2 WFA/DI Tickets Issued
PSA Ticket to provision TIRKs Circuits
LNP or UNE Ticket to provision the COSMOS Circuits

9.3 **UNE** tickets will consist of orders with all facilities in a Spare Pending Connect Status. These orders may be wired, tested, and completed prior to the order Due Date. Presence of CLEC Dial Tone or Signaling is not required. A cross office continuity test must be preformed. The WFA/DI tickets must be completed 100%. The 'Start Date & Time' fields must be populated prior to WFA/DI ticket completion.

9.4 **LNP** tickets consist of orders reusing the BellSouth Cable Pairs (CP). These circuits must be wired (made ready at the BellSouth CP) and a cross office continuity test performed from the CLEC demarcation point (POT) to the tied in jumper at the BellSouth CP on or before WOT date. If this is a voice grade circuit, the BellSouth line should be ANAC'd to insure Database integrity. If the TN that is ANAC'd and the TN in COSMOS do not match, the Central Office (CO) will place this order in A1 jeopardy with a remark noting the actual working TN on that Cable Pair.

9.5 PSA ticket with a WOT step should be completed 100%.

9.6 LNP ticket should be completed 100%.

9.7 UNE Center will issue a SPLAP (work code of NT) ticket notifying CO of cut 48 hours prior to due date. For a non-attended office or outside of normal business hour cuts, the CO technician should notify the Network Manager and complete ticket 100%. The TIRKS engineering is not always available 48 hours prior to due date so the UNE Center will issue the appointment ticket as soon as the engineering is available.

9.8 UNE Center will issue a SLPIA ticket and call the CO to cut the circuits.

9.9 CO will advise UNE Center to Hold and proceed to cut location (BellSouth CP).

9.10 If voice grade circuit, CO will test for CLEC Dial Tone (DT) at tied in jumper.

9.11 If No Dial Tone (NDT), CO will go to Demarcation point (POT) and test for CLEC DT. If CLEC DT is not present, CO will remove the bridging clips, wait 2 minutes, and retest on CLEC side. When NDT condition exists from CLEC equipment, CO will advise UNE Center of specific CLEC CP that NDT condition is on. If a multi-line order, no cuts will be made if NDT condition exists on one or more circuits.

9.12 If CLEC DT is present at tied in jumper, CO will monitor the BellSouth line. If the line is idle, CO will ANAC the BellSouth TN. When the line is not idle, CO will notify the UNE Center that the conversion can not continue and the UNE Center will direct further activities. If the BellSouth TN does not match the Service Order, CO will locate the correct CP. When CLEC DT is present on the tied in jumper and the BellSouth TN is ANAC'd, CO will advise UNE Center that they are ready to begin the conversion. CO will remove jumper from BellSouth Cable Pair and terminate tied in jumper. CO will ANAC the line and report the CLEC TN to UNE Center. CO will remain on line with UNE Center until CLEC has accepted circuit.

9.13 If DDS grade circuit, CO will test for proper Signaling at tied in jumper.

9.14 If No Signaling (NS), CO will go to Demarcation point (POT) and test for CLEC Signaling. When NS condition exists from CLEC equipment, CO will advise UNE Center of specific CLEC CP that NS condition is on. If a multi-line order, no cuts will be made if NS condition exists on one or more circuits.

9.15 If Signaling is present at tied in jumper, CO will advise UNE Center that they are ready to begin the conversion. CO will remove jumper from BellSouth Cable Pair and terminate tied in jumper. CO will advice UNE Center when all circuits have been cut. CO will remain on line with UNE Center until CLEC has accepted circuit.

9.16 When UNE Center advises CO that CLEC accepted circuit, the CO will complete the SLPIA ticket 100%.

NOTE 1: If Unbundled DS1 Loops (Hicap), the WFA/DI tickets will be SPAH for provisioning, HISAP for the appointment ticket, and HISPIA for the cut.

NOTE 2: The industry standard ANAC number is 800-223-1104. If this number does not work contact the UNE Center and have them acquire the CLEC's ANAC number.

10.0 CENTRAL OFFICE UNBUNDLED LOCAL LOOPS PROVISIONING JOB AID

10.1 **SL1 Unbundled Loop Non-Designed Circuits with a Frame Due Time (FDT) of 9:00pm**

10.2 Non-designed circuits with a FDT of 9:00pm (Circuit ID of TYNU) will be voice grade circuits and will be manually coordinated by the UNE Center. A single WFA/DI ticket (LNP or UNE) will be issued for the provisioning of each order. The LNP or UNE ticket will contain the COSMOS Work Package Number (WPN).

10.3 **UNE** tickets will consist of orders with all facilities in a Spare Pending Connect Status. These orders may be wired, tested, and completed prior to the order Due Date. Presence of CLEC Dial Tone is not required. If No Dial Tone (NDT) exists Central Office (CO) will perform a cross office continuity test. The WFA/DI ticket must be completed 100%. The 'Start Date & Time' fields must be populated prior to WFA/DI ticket completion.

10.4 **LNP** tickets consist of orders reusing the BellSouth Cable Pairs (CP). These circuits must be wired (made ready at the BellSouth Cable Pair) and a cross office continuity test performed from the CLEC demarcation point (POT) to the tied in jumper at the BellSouth CP before the due date. CO will ANAC the BellSouth line to insure Database integrity. If the TN that is ANAC'd and the TN in COSMOS do not match, the CO will place this order in A1 jeopardy with a remark noting the actual working TN on that Cable Pair.

10.5 After successfully wiring and testing, the COSMOS WPN will be placed in ID jeopardy (Hold for Call) and the WFA/DI ticket will be completed 100%. The 'Start Date and Time' fields must be completed.

10.6 The Frame Output will be filed in a unique ID Jeopardy folder, bin, file, etc. on the local frame desk.

10.7 UNE Center will issue a NDSAP (work code of ND) ticket notifying CO of cut 48 hours prior to due date. For a non-attended office, outside of normal business hour cuts, or if a Time Specific cut, the CO technician will notify his/her Network Manager and complete ticket 100%. Orders are not always assigned 48 hours prior to Due Date so the UNE Center will input the appointment ticket as soon as the Order is available.

10.8 UNE Center will call the CO to cut the circuits.

10.9 CO will advise UNE Center to hold and proceed by testing for Dial Tone (DT) from the CLEC at the tied in jumper at the BellSouth CP. If multi-line order, DT should be checked on all circuits prior to making any cuts. No circuits are to be cut if No Dial Tone (NDT) condition exists on one or more circuits.

10.10 If NDT, CO should proceed to the CLEC Demarcation point (POT) and test for DT. If CLEC DT is not present, CO will remove the bridging clips, wait 2 minutes and retest on CLEC side. If NDT from CLEC equipment, CO will notify UNE Center of problem with specific CLEC CP having NDT condition.

10.11 If CLEC DT is present at tied in jumper, CO will monitor the BellSouth line. If the line is idle, CO will ANAC the BellSouth TN. When the line is not idle, CO will notify the UNE Center that the conversion can not continue and the UNE Center will direct further activities. If the BellSouth TN does not match the Service Order, CO will locate the correct CP. When CLEC DT is present on the tied in jumper and the BellSouth TN is ANAC'ed, CO will advise UNE Center that they are ready and to start the conversion. CO will remove jumper from BellSouth Cable Pair and terminate tied in jumper. CO will ANAC the line and report the CLEC TN to UNE Center. CO will remain on line with UNE Center until CLEC has accepted circuit.

10.12 CO will remain on the line with the UNE Center until they report acceptance from the CLEC.

10.13 CO will create a SONPK ticket in WFA/DI to report conversion time and complete the order directly in COSMOS.

NOTE 1: The industry standard ANAC number is 800-223-1104. If this number does not work contact the UNE Center and have them acquire the CLEC's ANAC number.

11.0 CENTRAL OFFICE UNBUNDLED LOCAL LOOPS PROVISIONING JOB AID

11.1 **SL1 Unbundled Loop Non-Designed Circuits With A Frame Due Time (FDT) of 3:30pm**

11.2 Non-designed circuits with a FDT of 3:30pm (Circuit ID of TYNU) will be non-coordinated voice grade circuits. Central Office (CO) will cut these circuits anytime on the DUE DATE.

11.3 A single WFA/DI ticket (LNP or UNE) will be issued for the provisioning of each order.

The LNP or UNE ticket will contain the COSMOS Work Package Number (WPN).

11.4 **UNE** tickets will consist of orders with all facilities in a Spare Pending Connect Status. These orders may be wired, tested, and completed prior to the order Due Date. Presence of CLEC Dial Tone is not required. If No Dial Tone (NDT) exists CO will perform a cross office continuity test. The WFA/DI ticket must be completed 100%. The 'Start Date & Time' fields must be populated prior to WFA/DI ticket completion.

11.5 **LNP** tickets consist of orders reusing the BellSouth Cable Pairs (CP). These circuits must be wired (made ready at the BellSouth Cable Pair) and a cross office continuity test performed from the CLEC demarcation point (POT) to the tied in jumper at the BellSouth CP before the Due Date. CO will ANAC the BellSouth line to insure Database integrity. If the TN that is ANAC'd and the TN in COSMOS do not match, the CO will place this order in A1 jeopardy with a remark noting the actual working TN on that Cable Pair.

11.6 After successfully wiring and testing, the WFA/DI ticket will be completed at 10%.

11.7 Frame output should be filed by Due Date at the Frame desk.

11.8 The CO will cut the circuit(s) on the Due Date.

11.9 If No Dial Tone (NDT) on the tied in jumper, CO will proceed to the CLEC Demarcation point (POT) and test for DT. If DT is not present, CO will remove the bridging clips wait 2 minutes, and retest on CLEC side. If NDT from CLEC, CO will place the COSMOS WPN in I4 jeopardy, complete the WFA/DI ticket at 20%. On multi-line orders no circuits are to be cut if NDT condition exists on one or more circuits.

11.10 The Frame Output will be filed in a unique I4 Jeopardy folder, bin, file, etc., on the local frame desk.

11.11 If CLEC DT is present at tied in jumper, CO will monitor the BellSouth line. If the line is idle, CO will ANAC the BellSouth TN. When the line is not idle, CO will monitor the BellSouth line every 5 to 10 minutes until the line is idle. If the BellSouth TN does not match the Service Order, CO will locate the correct CP. When CLEC DT is present on the tied in jumper and the BellSouth TN is ANAC'd, CO will lift off jumper at BellSouth CP and terminate the tied in jumper. CO will complete the WFA/DI ticket 100% as soon as cut is completed. The 'Start Date and Time' fields must be completed prior to WFA/DI ticket completion.

NOTE 1: The industry standard ANAC number is 800-223-1104. If this number does not work contact the UNE Center and have them acquire the CLEC's ANAC number.

WKM-5

TURN-UP DESIGNED INSIDE-CUT-ONLY CONVERSIONS

AND

TURN-UP NON-DESIGNED INSIDE-CUT-ONLY COORDINATED CONVERSIONS

BELLSOUTH

Work Instruction
UTDIC001
Issue 2f, November, 2000

Turn Up – Designed Inside Cut Only, Conversions

Network Services – Carrier Services

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Introduction

Purpose

This document presents the purpose, scope, responsibilities and actions associated with the turn-up of CWINS/ UNE Center Designed Inside-Cut-Only Conversion Orders.

Version Information

Table A Revision History

Chapter	Action Request #	Date/Issue	Description
new section	N/A	December 15, 2000 / 2f	Update to add section on time specific negotiation
Step Action Table, Step #26	AR 1875	November 28, 2000 / 2e	Update to change action taken for listing orders in HC status. Update by Jim Ennis.
ALL	N/A	September 18, 2000 / 2d	Update to true documentation rkw
Step Action Table	AR 2449	August 01, 2000 / 2c	Correct link in step action table RKW
Step Table, Step #12 Note	N/A	June 5, 2000 / 2d	Changes per Glen Miller to establish conversion time specific goal.
Flow and Step Tables	N/A	May 08, 2000 / 2c	Changes by Glen Miller to update per latest CO/WINS/UNEC M&P.
Title page and title	N/a	March 9, 2000 / 2b	Added id quik15 to titlepage tag for linking from external documents. Also changed title to be more consistent with other provisioning work instructions.
Para. 1.2 and step 27 of step table	AR1968	March 3, 2000 / 2a	Included references to Job Aid for Provisioning Performance Review.
1.3	1793	January 28, 2000 / 2	Revised step #23 in table so it will link to WINS/UNEC acceptance policy instead of control office practice for TR administration (WBL)
All	N / A	November 10, 1999 / 1c	General Revision

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Table A Revision History (continued)

Chapter	Action Request #	Date/Issue	Description
Order Turn-Up	1478 & 1479 & 1498	08/24/99 / 1b	Revised step action table to step 25 & 26 to
All	n/a	7/5/99 / 1a	Revised step table
All	n/a	6/1/1999 / 1	New document

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1. Order Turn-Up

1.1 Purpose/Scope

This document presents the steps and associated actions required to successfully complete turn-up of CWINS/ UNE Center Designed Inside-Cut-Only Conversion Orders.

1.2 Responsibilities

This document describes the responsibilities of the Electronic Technician (ET) and/or Maintenance Administrator (MA) in turning up Center Designed Inside-Cut-Only Conversion Orders. Also refer to JA-PETT-001, Job Aid for Provisioning Performance Review, requirements.

1.3 Requirements

1.3.1 Steps for Turning Up CWINS/ UNE Center Designed Inside-Cut-Only Conversion Orders

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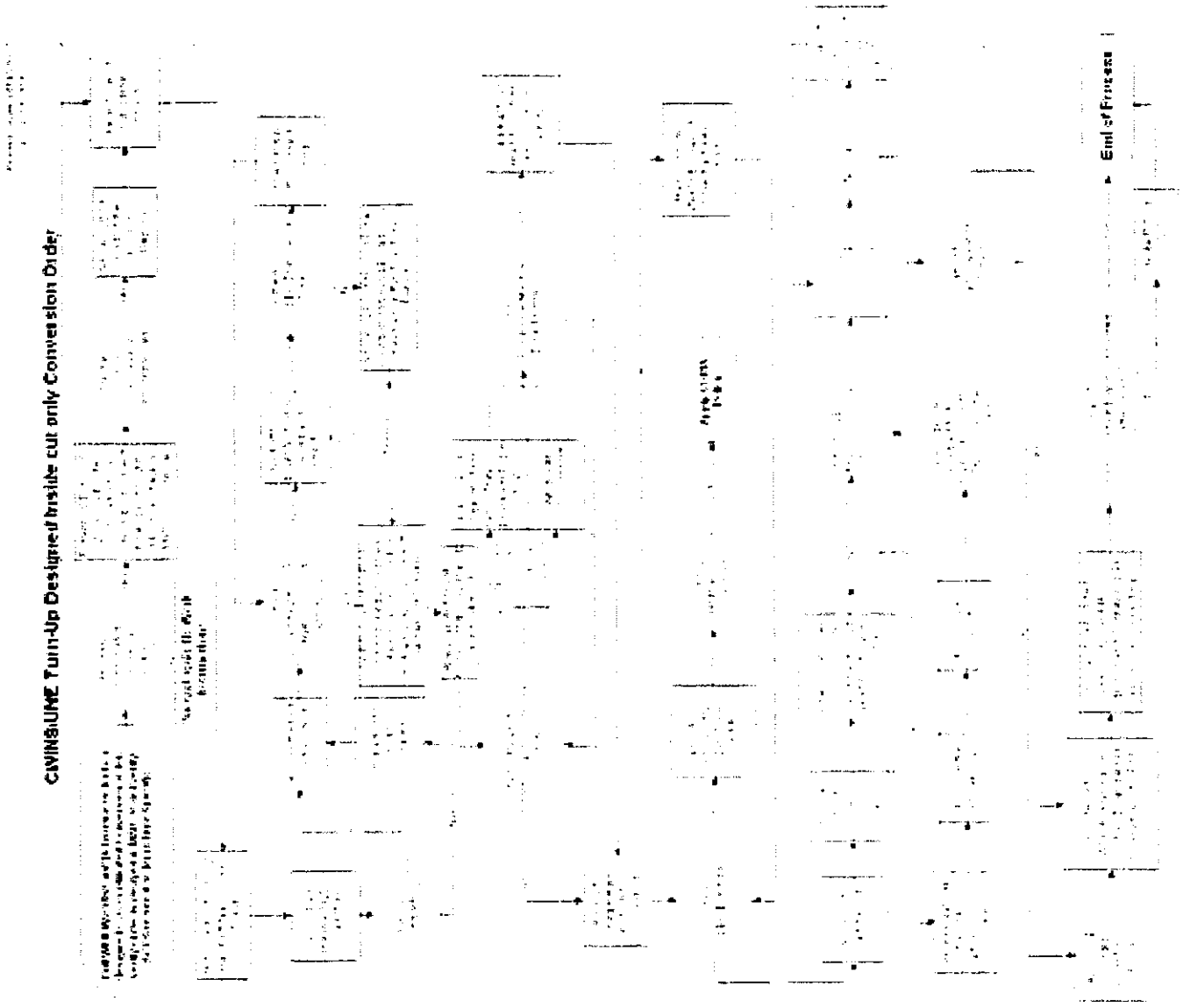

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Figure 1 Inside Cut Only Conversion

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The ET/MA will complete the following actions:

Step	Action	If / Then
1	Pull WFA worklist and determine if order is a designed CO coordinated conversion order. Verify that the order is delayed in MARCH and verify SOCS to see if order is Time Specific.	If order is a coordinated conversion order Proceed to next step. If order is not a coordinated conversion order refer to task specific work instructions.
2	Between Due Date-1 and Due Date-2, call CLEC to verify order Due Date and content. CLEC may check for LNP Concurrence. Are there Due Date discrepancies?	If no, proceed to next step. If yes, advise CLEC to contact the LCSC to get discrepancy resolved. Once resolved proceed to next step.
3	Check to see if order is Time specific. (see note below for ***Time Specific)	Proceed to next step
4	Between Due Date-1 and Due Date-2 handoff an appointment ticket to the Central Office.	Proceed to next step.
5	On WOT+1, check WFA/DI load steps. Is wiring complete?	If yes, proceed to next step. If no, escalate, according to escalation procedure, until wiring is complete. Then proceed to next step.
6	Access test point and test. Does circuit test okay? Dial Tone and continuity inside CO?	If yes, skip to Step 10. If no, proceed to next step.
7	Handoff to CO to verify order is wired and correct to CO. Is there CLEC dial tone?	If yes, have CO correct the problem and return to step 6. If no, advise CLEC of no-dial-tone condition and when CLEC advises they have gotten Dial Tone, retest circuit, and proceed to next step.
8	Does circuit test OK?	If yes, proceed to next step If no, return to step 7.

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Step	Action	If / Then
9	On DD, contact CLEC to confirm schedule or make scheduling adjustment if mutually agreed, Hand-off a Test Assist Ticket, work type IA, to the CO. Call CO to advise that you are ready to do the cut. Is the CO ready to perform preconversion activity?	If yes, Skip to Step 12. If no, and order is not time specific, proceed to next step. If no, and order is Time Specific, escalate to WMC/CO for coverage, proceed to next step
10	Ask CO for a specific time when they will be ready to do the cut.	Proceed to next step.
11	Does response meet required time frame?	If no, escalate according to Escalation Procedure until CO is ready to perform preconversion activity, proceed to next step. If yes, proceed to next step.
12	Ask CO to begin their ANAC and Dial Tone test.	
13	Is there CLEC dial tone?	If yes, Advise the CO will START the cut. Skip to step 15. If no, advise CLEC of no-dial-tone condition and proceed to next step.
14	Can the CLEC get dial tone on the circuit?	If yes, have the CO retest the circuit and return to step 13. If no, apply SD/MA policy. **END OF PROCESS**
15	Record the START time in the CCSS system. **Note:** Note: For Time Specific Conversions the WINS/UNEC goal is to begin the conversion at the scheduled time; however, we will use best effort to begin the conversion within +/- 15 Min. of the scheduled time.	
16	When CO advises cut is complete, record test results and the END time in the CCSS system.	

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Step	Action	If / Then
17	Is the order ILNP?	If yes, access MARCH system and record start time in the CCSS system. If no, proceed to step 21.
18	Release the MARCH orders	
19	Resolve any rejects.	
20	Once order is accepted by the switch, record the END time in the CCSS system.	Proceed to next step.
21	Inform CLEC that the physical cut is complete	
22	CLEC tests circuit. Does the circuit test okay?	If yes, skip to step 24. If no, proceed to next step.
23	Work with CLEC, CO, and or OST to fix problem.	Return to step 22.
24	Can the CLEC accept the order at this time?	If yes, proceed to next step. If no, apply the UNE center acceptance policy and proceed to next step.
25	Complete order in WFA by placing an "O" by the Due Date and enter a remark and Depress PF11. **Note:** Ensure all entries are complete per additional Responsibilities and Requirements found in JA-PETT-001 , Job Aid for Provisioning Performance review.	

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Step	Action	If / Then
26	Complete all related orders. (Except those orders in an HC status. Like the N orders for listing.) **Note: If the order was for LNP, access the MARCH system and run the disconnect order**	
27	Was this cut scheduled and completed afterhours?	If yes, create a bill on the OSSCSC screen **END OF PROCESS** If no this is the **END OF PROCESS**

This completes the turn up of CWINS/ UNE Center Designed Inside-Cut-Only Conversion Orders.

1.4 *** Time Specific*** Negotiate The Time for the Conversion of Service

Due to contract negotiations the CLECs have the opportunity to specify a time window for the cutover (Time Specific Conversions). In order to prevent miscommunications, 24/48 hours prior to Due Date, BellSouth will contact the CLECs and confirm agreement to Time Specific schedule or **mutually** renegotiate Time Specific schedule to meet load/force capabilities. **Mutually agreed** Time Specific schedule changes on the due date are not recommended but are acceptable to allow flexibility to meet the service order due date. All Time Specific schedule confirmations and mutually agreed reschedules must be documented in the WFA log and be accurately entered into CCSS to reflect the confirmed or mutually agreed Time Specific scheduled time.

A single CLEC request for multiple Time Specific conversions in a single central office at the same time should be negotiated for a sequential order conversion in order of CLEC preference, if requested. WFA log documentation should reflect this agreement and subsequent orders should have WFA log entries identifying the association with the first order in the conversion sequence. The Time Specific scheduled time in CCSS for the first conversion in the sequence must represent the CLEC requested schedule time or mutually negotiated schedule time. All following sequential order schedule times should be entered into CCSS to match the actual conversion start time.

Note: Individual CLEC contract language may differ slightly from the stated process and should be reviewed if necessary. The contract agreement supersedes any difference in the stated process and will be followed.

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Work Instruction
UTNIC001
Issue 2g, December, 2000

Turn Up – Non-Designed Inside-Cut-Only Coordinated Conversion

Network Services – Customer Services

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Introduction

Purpose

This document presents the purpose, scope, responsibilities and actions associated with the turn-up of CWINS/ UNE Center Non-Designed Inside-Cut-Only Coordinated Conversion Orders.

Version Information

Table A Revision History

Chapter	Action Request #	Date/Issue	Description
All	N/A	December 21, 2000 / 2g	Update to add information on Time Specific
Step action table, step 25	AR 1875	November 28, 2000 / 2f	Update to change action taken on orders in HC status. Update by Jim Ennis.
ALL	N/A	September 17, 2000 / 2e	Update to true flows
Step action table	AR 2449	August 01, 2000 / 2d	Update to correct link
Titles	N/A	July 13, 2000 / 2c	Added "Coordinated" to titles per Glen Miller
Step Table and Flow	N/A	June 2000 / 2b	Changes to step and flow to agree with checklist items.
Responsibilities and step table #25	ar1968	March 17, 2000 /2a	Added reference to Provisioning Performances Review
Title page and Title	N/A	March 9, 2000 / 2	Added id quik10 to title page tag for linking from external documents. Also deleted UNE from title.
All	N / A	November 10, 1999 / 1c	General Revision
All	1478 & 1479 & 1498	August 24, 1999 / 1b	change steps 23 and 24 of step action table
Order Turn-Up	n/a	July 15, 1999 / 1a	Reformat table, update links
All	n/a	June 1, 1999 / 1	New document

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1. Order Turn-Up

1.1 Purpose/Scope

This document presents the steps and associated actions required to successfully turn-up CWINS/ UNE Center Non-Designed Inside-Cut-Only Coordinated Conversion Orders.

1.2 Responsibilities

This document describes the responsibilities of the Electronic Technician (ET) and/or Maintenance Administrator (MA) in turning up CWINS/ UNE Center Non-Designed Inside-Cut-Only Conversion Orders. Additional Responsibilities and Requirements are found in JA-PETT-001, Job Aid for Provisioning Performance review.

1.3 Requirements

1.3.1 Steps for Turning Up CWINS/ UNE Center Non-Designed Inside-Cut-Only Coordinated Conversion Orders

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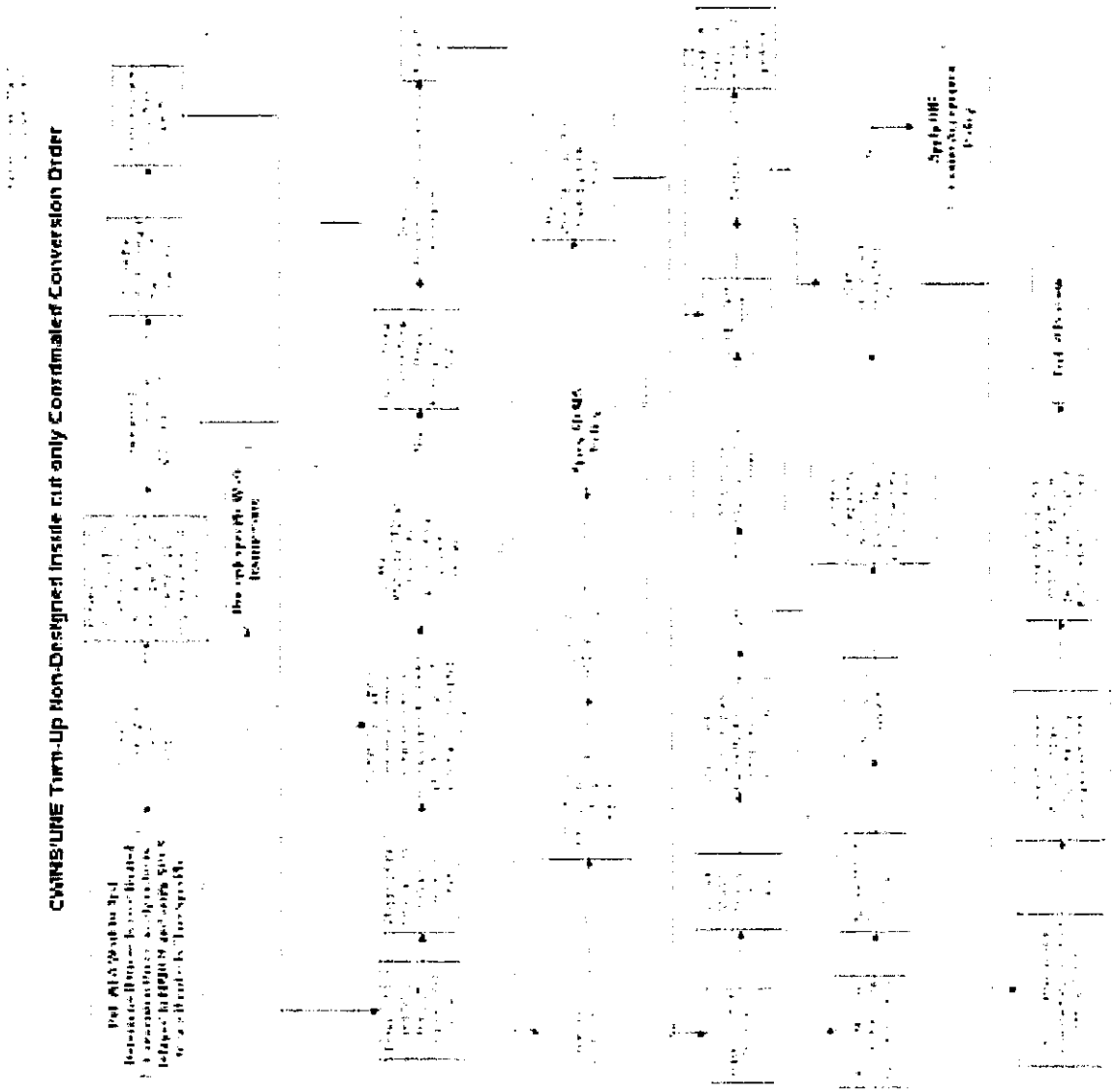

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Figure 1 Turn Up — Non-Designed Inside-Cut-Only Coordinated Conversion

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The ET/MA will complete the following actions:

Step	Action	If / Then
1	Pull WFA worklist and determine if order is inside coordinated conversion order. Verify the order is delayed in MARCH and verify in SOCS to determine if order is Time Specific.	If yes, (order is coordinated conversion order) proceed to next step If no, (order is not coordinated conversion) refer to Task specific work instructions.
2	Between Due Date -1 and Due Date -2, call CLEC to verify order due date and content. CLEC may check for LNP Concurrence. Are there Due Date or concurrence discrepancies?	If no, proceed to next step If yes, advise the CLEC to contact the LCSC to get discrepancy resolved. Once resolved proceed to next step.
3	Is the order time-specific? (see note below for ***Time Specific)	If yes, proceed to next step. If no, skip to Step 5.
4	Between Due Date -1 and Due Date -2, Handoff an appointment ticket.	
5	On Due Date, call the CLEC to confirm conversion schedule. At appropriate time call the CO to verify that CO is ready has completed preconversion verification and is ready to cut.	
6	Has CO ANAC'd BST Dial Tone (When appropriate) and ready to proceed?	If yes, skip to Step 8 If no, proceed to step 7.
7	Ask CO for a specific time when they will be ready to do the cut. Does response meet time frame?	If yes, return to step 5. If no, escalate, according to escalation procedure and go to step 8
8	Is there CLEC dial tone?	If yes, skip to Step 11. If no, call CLEC to advise them of no-dial-tone condition and proceed to next step.
10	Can the CLEC get dial tone on the circuit within the next 15 Min?	If yes, have the CO retest the circuit after CLEC says they have Dial Tone on circuit and then proceed to next step. If no, apply SD/MA policy. **END OF PROCESS**

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Step	Action	If / Then
11	Have CO start the cut.	
12	Record the START time in the CCSSsystem. Note: Foe Time Specific conversions the WINS/UNEC goal is to begin the conversion at the scheduled time; however, we will use best effort to begin the conversion within +/- 15 Min. of the scheduled time.	
13	When CO advises cut is complete, record test results and END time in the CCSS system.	Proceed to next step.
14	Is the order ILNP or LNP?	If the order is ILNP go to step 18. If the order is LNP go to step 15.
15	Inform the CLEC the physical cut is complete.	
16	CLEC tests circuit. Does the circuit test okay?	If yes, skip to Step 22 If no, proceed to next step.
17	Work with the CLEC, CO and outside technician to fix the problem.	Return to Step 16.
18	Access MARCH and release translation orders.	
19	Record the START time in the CCSSsystem.	
20	Resolve any rejects.	
21	Once the orders are accepted by the switch, record the END time in the CCSS system.	
22	Can the CLEC accept the order at this time?	If yes, proceed to next step. If no, apply the UNE center acceptance policy
23	Access MARCH system and release disconnect orders. (LNP only)	

- continued -

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- continued -

Step	Action	If / Then
24	Complete order in WFA: place an "O" by Due Date, and depress PF11. **Note:** Ensure all entries are complete per additional Responsibilities and Requirements found in JA-PETT-001, Job Aid for Provisioning Performance review.	
25	Complete all related orders. (Except those orders in an HC status, like the N orders for listing.)	End of Process

This completes the turn up of CWINS/ UNE Center Non-Designed Inside-Cut-Only Conversion Orders.

1.4 *** Time Specific*** Negotiate The Time for the Conversion of Service

Due to contract negotiations the CLECs have the opportunity to specify a time window for the cutover (Time Specific Conversions). In order to prevent miscommunications, 24/48 hours prior to Due Date, BellSouth will contact the CLECs and confirm agreement to Time Specific schedule or **mutually** renegotiate Time Specific schedule to meet load/force capabilities. **Mutually agreed** Time Specific schedule changes on the due date are not recommended but are acceptable to allow flexibility to meet the service order due date. All Time Specific schedule confirmations and mutually agreed reschedules must be documented in the WFA log and be accurately entered into CCSS to reflect the confirmed or mutually agreed Time Specific scheduled time.

A single CLEC request for multiple Time Specific conversions in a single central office at the same time should be negotiated for a sequential order conversion in order of CLEC preference, if requested. WFA log documentation should reflect this agreement and subsequent orders should have WFA log entries identifying the association with the first order in the conversion sequence. The Time Specific scheduled time in CCSS for the first conversion in the sequence must represent the CLEC requested schedule time or mutually negotiated schedule time. All following sequential order schedule times should be entered into CCSS to match the actual conversion start time.

Note: Individual CLEC contract language may differ slightly from the stated process and should be reviewed if necessary. The contract agreement supersedes any difference in the stated process and will be followed.

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WKM-6

END OFFICE HANDLING OF OPERATOR AND DIRECTORY ASSISTANCE CALLS OF BELLSOUTH AND ALEC END-USERS

End Office Handling of Operator and Directory Assistance Calls
Of
BellSouth and ALEC End-Users

1. Introduction

1.1. Scope and Purpose

The purpose of this paper is to show the service parity that exists between BellSouth Telecommunications Inc. (BellSouth) Retail customers and Alternate Local Exchange Carrier (ALEC) customers. It will compare Retail vs. Resale, Retail vs. Unbundled Network Element (UNE) with respect to functions that involve a BellSouth switch and Retail vs. UNE or Resale with the Selective Call Routing option. This includes the dial tone provided to the lines, both BellSouth and ALEC, and the routing of the calls to the various trunk groups. In each case, BellSouth provides parity, subject only to the ALEC's ordering of sufficient facilities to deliver its customized traffic to the BellSouth switch.

1.2. General

Switch translations as defined here are the variable software parameters that allow for individual line identification, vertical services capability, and the applicable Automatic Message Accounting (AMA) recording. The term also applies to the routing schemes based on a defined trunking architecture. In BellSouth, switch translations provisioning is performed by eight geographic software centers supported by a regional staff. This regional staff provides written methods and procedures for new services and features, as well as day-to-day support.

Dial tone, access to subscribed features, and access to all trunk groups in the BellSouth end offices is provided to customers on a first come, first served basis.

2. ALEC Resale Customer vs. BellSouth Retail Customer:

ALEC Request for Service:

An ALEC orders service for its customer by submitting the required forms to the Local Carrier Service Center ("LCSC"). The LCSC serves as BellSouth Telecommunications' point of contact for processing local service requests from ALECs. One of the required forms for Resale the ALEC submits to the LCSC is the Resale Service Form. It is on this form that the ALEC lists appropriate Universal Service Order Codes (USOCs). The USOC identifies specific items of service or equipment. It is also on the Resale Service Form that the ALEC lists any call blocking or calling restrictions, such as 900 and 976 blocking.

The LCSC generates a BellSouth service order once all information is received from the ALEC. The BellSouth service order contains the USOCs required to provide the service. The service order also carries a special Field Identifier Code ("FID"). The FID provides a four-digit code that identifies the ALEC to the billing system. The FID is not input into the switch.

BellSouth Customer Request for Service:

A BellSouth customer orders service from the BellSouth Business Office. The BellSouth business office generates a BellSouth service order. The BellSouth service order contains the USOCs required to provide the service.

Service Order Flow:

BellSouth Retail customer service orders and ALEC Resale customer service orders utilize the exact same USOCs. The service orders enter a system called the Line Class Code Assignment Module ("LCCAM"). The LCCAM takes the USOCs assigned on service orders and converts them to a Line Class Code ("LCC"). The LCC is a three character alphanumeric entry that identifies the routing and screening characteristics of the line to the switch.

The service orders flow into MARCH (not an acronym). MARCH is a memory administration system that translates line-related service order data into switch provisioning messages and automatically transmits the messages to targeted stored program control system switches. Nothing input into the switch identifies a line as an ALEC line. A BellSouth line and an ALEC line with the same LCC look identical to the

switch. They use the exact same routing, screening, and trunking. Therefore, parity between a BellSouth customer Retail line and an ALEC Resale line is guaranteed.

Once the service order is completed by the Service Representative, the entire service order process described above is totally mechanized, unless an error is encountered.

See Diagram 1 for an example of a BellSouth Retail line and an ALEC Resale line. Both lines in the example have requested single party flat rate residential service with 900 and 976 blocking.

3. ALEC UNE Customer vs. BellSouth Retail Customer:

ALEC Request for Service:

An ALEC orders UNE service for its customer, either a Port only, or a Port/Loop Combo, by submitting the required forms to the LCSC. (Note: for the purposes of switch input, Port only orders and Port/Loop Combos are identical.) The LCSC serves as BellSouth's point of contact for processing local service requests from ALECs. One of the required forms for a UNE the CLEC submits to the LCSC is the Port Service Form. It is on this form that the CLEC lists the appropriate USOCs. UNE service uses one of four distinct provisioning USOCs, as well as other USOCs as required to define the service. The USOC identifies specific items of service or equipment. It is also on the Port Service Form that the ALEC lists any call blocking or calling restrictions, such as 900 and 976 blocking.

The LCSC generates a BellSouth Service Order once all information is received from the ALEC. The BellSouth Service Order contains the USOCs required to provide the service. The Service Order also carries a special Field Identifier Code ("FID"). The FID provides a four-digit code that identifies the ALEC to the billing system. The FID is not input into the switch.

BellSouth Customer Request for Service:

A BellSouth customer orders service from the BellSouth Business Office. The BellSouth Business Office generates a BellSouth Service Order. The BellSouth Service Order contains the USOCs required to provide the service.

Service Order Flow:

BellSouth Retail customer service orders and ALEC UNE customer service orders utilize most of the same USOCs. The exception is that one of four distinct provisioning USOCs must be used for the UNE port, along with any other USOCs that may be required to provide the service. The service orders enter a system called the Line Class Code Assignment Module ("LCCAM"). The LCCAM takes the USOCs assigned on service orders and converts them to a Line Class Code ("LCC"). The LCC is a three-character alphanumeric entry that identifies the routing and screening characteristics of the port to the switch.

The service orders flow into MARCH. The MARCH system formats the input messages to the switch. The ports are then translated in the switch. Nothing input into the switch identifies a port as an ALEC port. A BellSouth port and an ALEC port with the same LCC look identical to the switch. They use the exact same routing, screening, and trunking. Therefore, parity between a BellSouth customer Retail port and an ALEC UNE port is guaranteed.

Once the service order is completed by the Service Representative, the entire service order process described above is totally mechanized, unless an error is encountered.

See Diagram 2 for an example of a BellSouth Retail line and an ALEC UNE line. Both lines in the example have requested single party measured rate residential service with 900 and 976 blocking.

4. ALEC UNE/Resale Customer with Selective Call Routing vs. BellSouth Retail Customer:

Overview of Selective Call Routing:

Selective Call Routing is an option that allows an ALEC to select their own Operator Services, Directory Assistance, and Repair Service providers for their customers that are served from a BellSouth switch. Some of the choices available to the ALEC for Operator Services and Directory Assistance are 1) BellSouth operators - BellSouth Brand, 2) BellSouth operators - no Brand, 3) BellSouth operators – ALECs' own Brand, 4) Other Operator Services platform, 5) Announcement, 6) Other arrangement as requested by the ALEC and agreed to by BellSouth. Repair Service would generally be to an ALEC designated location.

Depending on the type of service requested, new trunk groups may by required in each end office where the ALEC is requesting service. If the ALEC requests BellSouth operators with no Brand, a new trunk group is ordered by BellSouth's Operator Services and installed by BellSouth. One would be installed to TOPS for Operator Services and one would be installed to TOPS for Directory Assistance. These trunk groups are not installed in an end office until the first ALEC requests Selective Call Routing for that particular end office. These trunk groups are not dedicated to a particular ALEC but are shared by any ALEC requesting unbranded service.

New trunk groups will be required for an ALEC requesting Customized Branding. These trunk groups will be required to every end office where the ALEC has requested service. The separate trunk groups from each end office are required to provide the same nondiscriminatory branding for the ALECs that is provided for BellSouth. The ALEC branded trunk group identifies to the TOPS equipment that this call is for a specific ALEC and the requested ALEC identification is automatically provided to the customer without operator intervention, just as is provided for a BellSouth customer. These trunk groups will be ordered by the ALEC to TOPS and will be installed by BellSouth. A separate trunk group will be required for Operator Services and for Directory Assistance. These trunk groups are dedicated to the particular ALEC who has ordered them.

ALECs who utilize BellSouth operators for Operator Services and Directory Assistance - BellSouth Brand, use the exact same trunk groups to TOPS as BellSouth Retail customers.

An ALEC has the option of providing its own Operator Services and Directory Assistance functions. The ALEC would be required to provision a trunk group (or trunk groups) from the end office to their Operator Services and/or Directory Assistance location.

ALEC Request for Selective Call Routing:

An ALEC must preorder Selective Call Routing through their BellSouth Account Team. This preordering will cause the required Selective Routing Codes to be assigned and the translations and required trunk groups to be provisioned in the switches.

Once an ALEC has preordered Selective Call Routing and the required translations have been built in the switch, the ALEC orders it by using a FID of ZSRC, followed by the Selective Routing Code assigned to the ALEC for the type of service required. This FID is entered on the Resale Service Form or Port Service Form and sent to the LCSC. The LCSC generates a BellSouth Service Order once all information is received from the ALEC. The BellSouth Service Order contains the USOCs required to provide the service and the special Selective Routing FID and Selective Routing Code.

Service Order Flow:

The service orders enter a system called the Line Class Code Assignment Module ("LCCAM"). The LCCAM takes the Selective Routing Code entered against the ZSRC FID and converts it to a Line Class Code. This Line Class Code represents the type of routing and screening requested for the ALEC customer.

The service orders flow into MARCH. The MARCH system formats the input messages to the switch. The lines are then translated in the switch using the special Line Class Code assigned in just the same manner as for a BellSouth retail line.

Once the service order is completed by the Service Representative, the entire service order process described above is totally mechanized, unless an error is encountered.

Parity:

Parity between BellSouth Retail Customers and ALEC customers with Selective Routing as it relates to Operator Services and Directory Assistance is dependent upon the type of service requested by the ALEC.

When BellSouth Operator Services and Directory Assistance - no Branding is requested, the trunk groups used are not dedicated to a particular ALEC but are shared by any ALEC requesting unbranded service. These trunk groups are monitored by BellSouth and additional trunks are installed when required. This monitoring will assure service parity with BellSouth customers.

When BellSouth Operator Services and Directory Assistance - Custom Branding is requested, the trunk groups used are dedicated to the particular ALEC who has ordered them. The level of service provided to the ALEC customers may be equal to, better than, or worse than, that provided to BellSouth customers, depending on the utilization of the group as determined by the ALEC's trunk ordering decisions. The same is true if an ALEC sends the Operator Services and Directory Assistance traffic to another Operator Services platform of its choosing.

When BellSouth Operator Services and Directory Assistance - BellSouth Branding is requested, the trunk groups used are the exact same trunk groups as BellSouth Retail customers. There is no difference and parity is assured.

The routing of calls to end office trunk groups, InterExchange Carriers, 911 Tandem, and the Access Tandem is the same as is provided to BellSouth Retail Customers. The exact same trunk groups to these locations are used. Parity is thus assured.

See Diagram 3 for an example of a BellSouth Retail line and an ALEC UNE line, with Selective Call Routing. Both lines in the example have requested single party measured rate residential service with 900 and 976 blocking. The Selective Routing requested by the ALEC is for routing to their own Operator Services and Directory Assistance. The Selective Routing code assigned is SAAT4.

Diagram 1: Flat rate residence customer with customized code restriction 4 (Blocks 900/976)

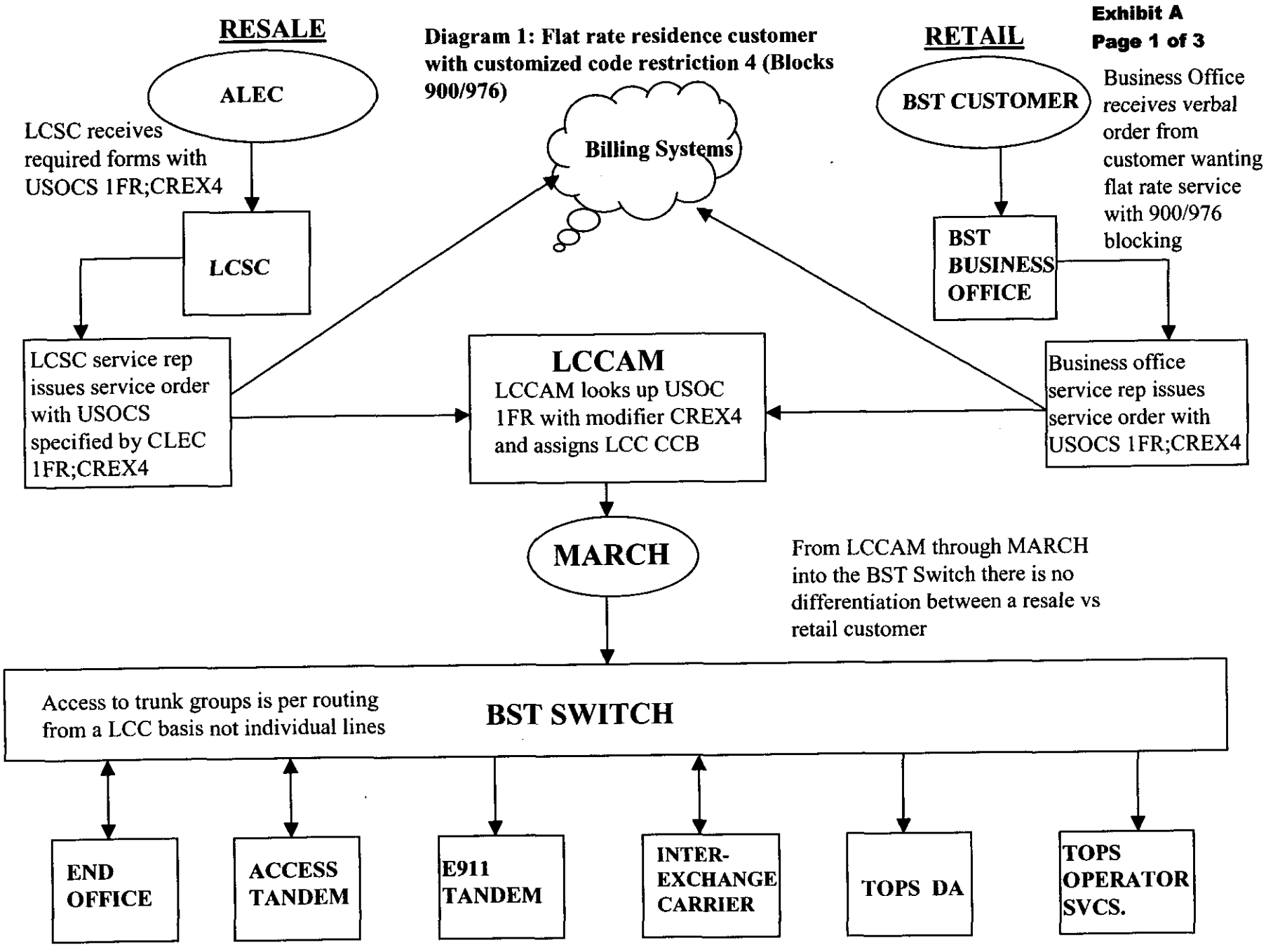


Diagram 2: UNE customer with customized code restriction 4 (Blocks 900/976)

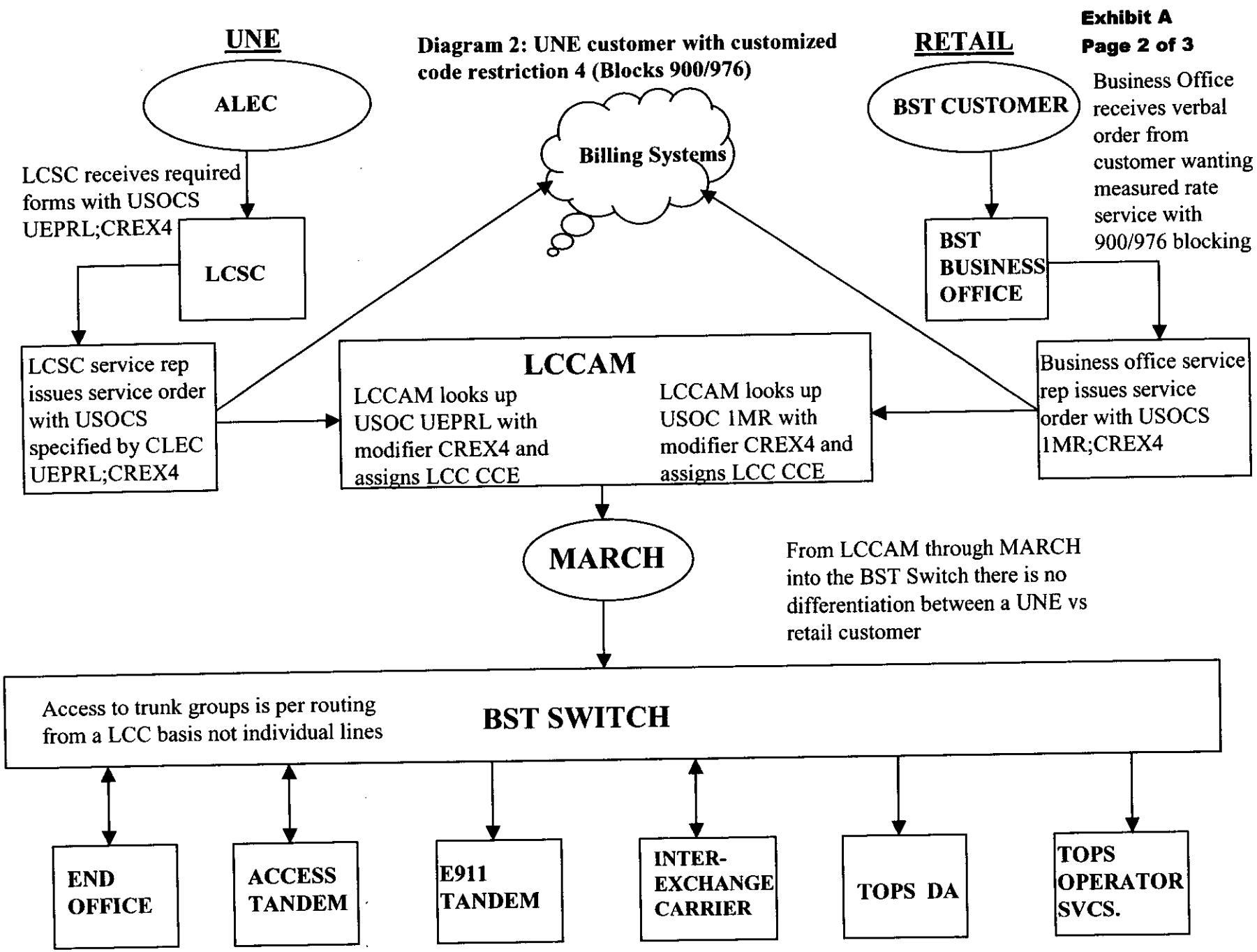
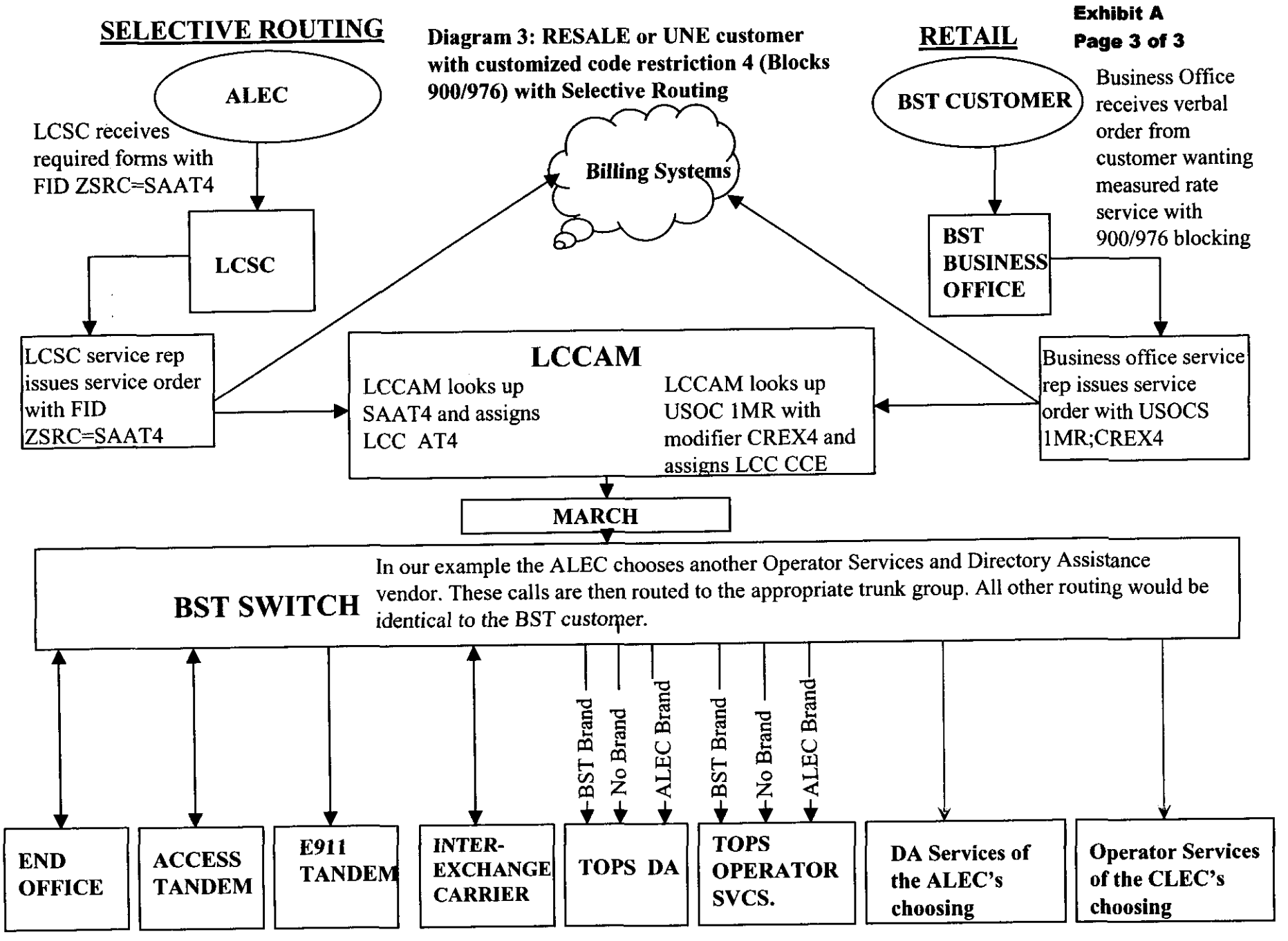


Diagram 3: RESALE or UNE customer with customized code restriction 4 (Blocks 900/976) with Selective Routing



WKM-7

TRAFFIC OPERATING POSITION SYSTEM (TOPS) CALL FLOW VIA QUEUE MANAGEMENT SYSTEM (QMS)

TRAFFIC OPERATING POSITION SYSTEM (TOPS) CALL FLOW VIA QUEUE MANAGEMENT SYSTEM (QMS)

Call origination type is the most frequently used means of call queue assignment in existing TOPS. National translations or a standard pretranslator can be used to assign a call origination type, although most call origination types are hard-coded and determined in the call setup phase through signaling information. The call origination type is used by table QMSTOPS to assign a CT4QNAM to the call. BellSouth marks calls requiring an operator as QMS in table TOPSTOPT.

Traffic Operator Position System Trunk Options Table (TOPSTOPT) is used to specify different options for Traffic Operator Position System (TOPS) trunks. The Automatic Call Distribution (ACD) field is used to specify the processing used on a trunk group basis. The GRPKEY consists of subfield CLLI. The ACDDATA field consists of subfield ACD and refinements LOCATIONS, ORG_AREA, ORIGCRIT_SEL and ORIGCRIT. The DISPCLG field indicates if the calling number is displayed at the TOPS terminal for use by the TOPS operator. The ADASSERV field is for automated directory assistance service (ADAS) availability. Field ADASANS controls when answer supervision is returned to the originating trunk. ANITOCLI enables conversion of ANI on an incoming trunk to CLI for an outgoing ISUP trunk. Originating Line Number Screening Query (OLNSQRY) indicates which calls can launch a query on a given incoming trunk. DCIBIDX is currently non-functional, intended for a later release. Local number portability calling number AMA (LNPCLGAM) specifies whether to append a module 720 to the AMA record for calls that originate on the trunk group. Field XLASCHEM enables this trunk group for use by the new TOPS translations process. Service provider identifier processing (SPIDPRC) field enables SPID processing for this incoming trunk group. Trunk Service Provider Identifier (TRKSPID) indicates whether a default SPID has been assigned for the given trunk group.

SAMPLE ENTRIES FOR TABLE : TOPSTOPT

GRPKEY ACDDATA DISPCLG ADASSERV ADASANS ANITOCLI OLNSQRY DCIBIDX LNPCLGAM XLASCHEM SPIDPRC TRKSPID

UHC5230CM4 QMSCAM CORECAM Y SFLA2_CLEC Y ADASPLUS IMMEDIATE N NONE 0 Y N N N

GGDS0ETCM4 QMSCAM CORECAM Y SFLA2_BS Y ADASPLUS IMMEDIATE N NONE 0 Y N N N

MIAMWD_CM786 QMSCAM CORECAM Y SFLA2_BS Y ADASPLUS IMMEDIATE N NONE 0 Y N N N

UHC5230JCM4 QMSCAM CORECAM Y SFLA2_CLEC Y ADASPLUS IMMEDIATE N NONE 0 Y N N N

INITIAL CALL QUEUE

To manage the segregation of traffic across call queues each call is assigned an initial call queue (CT4Q) in table QMSTOPS. Then, this initial call queue is refined (changed) by refinement tables. The call type for queuing (CT4Q) refinement allows the TOPS office to divide incoming traffic into separately manageable categories based on different call attributes, according to its office-specific criteria. Tables TQORDERA or TQORDERB specifies the relative ordering of the call type for queuing refinement tables

at the three different call states where call queue assignment processing is performed in TOPS QMS. The values in the key fields match the names of the eleven currently available CT4Q refinement tables. Data in a particular CT4Q refinement table has no effect until TQORDERA or TQORDERB has a non-zero ordering added against that CT4Q table. Only one of these tables is active at a time. The active table is shown in table TQMSOPT.

Pre-operator relative ordering defines the relative ordering for calls that have not yet been to either an operator or an automated service. All active preopr refinement tables are used before postauto refinements are utilized. Post-automated service ordering defines the relative ordering for calls that have not yet been to an operator but have been to an automated service. Recall/transfer ordering defines the relative ordering for calls that have already been to an operator and are now recalling for operator service. Assistance relative ordering defines the relative ordering for calls which a QMS operator has requested, and the request maps to the Customer Service Expert (CSE) assistance in table TQMSFCQA.

SAMPLE ENTRIES FOR TABLE: TQORDERA

CT4QTABL	PREOPR	POSTAUTO	RECALL	ASST
CT4QCLAS	2	0	0	0
CT4QREST	4	0	0	0
CT4QPFXT	1	0	0	0
CT4QCAR	0	0	0	0
CT4QCLD	0	1	0	0
CT4QORIG	3	0	0	0
CT4QTIME	5	3	1	0
CT4QLANG	0	2	0	0
CT4QAUTO	0	4	0	0
CT4QSPID	0	0	0	0
CT4QBLST	0	0	0	0

Refer to the sample datafill. Incoming calls PREOPR traverse the call queue refinement phase in the following order: CT4QPFXT, CT4QCLAS, CT4QORIG, CT4QREST and CT4QTIME. Note that table CT4QCLD is not traversed in the preoperator stage, as it contains a 0 in the PREOPR data field.

FIRST REFINEMENT TABLE

CT4QPFXT is the first refinement table checked for changes. Since this is the first refinement table, the oldct4q (call type for queuing) will be the CT4Q entry in table QMSTOPS. Sample entries for QMSTOPS and CT4QPFXT are listed below:

SAMPLE ENTRIES FOR TABLE: QMSTOPS

CO	CT4Q
UNSPEC	UNSPEC
OH	0_MINUS
OA	0_PLUS
DD	1_PLUS
CAMA	CAMA

555	DA_555
411	DA_411
HOM555	DA_555
FOR555	DA_555

A decision was made to isolate operator assisted (OA) directory assistance calls. Therefore, the datafill in this table has entries changing the CT4Q's assigned to 411, 555 and FOR555. The dialed prefix value is either operator assisted (OA) or direct dialed (DD).

SAMPLE ENTRIES FOR TABLE: CT4QPFXT

OLDCT4Q	PFXTCRIT	NEWCT4Q
DA_411	OA	OA_DA_411
DA_411	DD	DD_DA_411
DA_555	OA	OA_DA_555
DA_555	DD	DD_DA_555

SECOND REFINEMENT TABLE

The second refinement table used is CT4QCLAS. The OLDCT4Q for this table will come from table CT4QPFXTor QMSTOPS for entries not refined in CT4QPFXT. Table CT4QCLAS provides call type for queuing (CT4Q) refinement on the basis of clascrit, which is the class of service associated with the calling number. The class of service associated with the calling number can be UNKNOWN, STATION, HOTEL, COIN, or RESTRICTED. Entries are required for calls that need to be separated for queuing purposes.

SAMPLE ENTRIES FOR TABLE: CT4QCLAS

OLDCT4Q	CLASCRIT	NEWCT4Q
0_MINUS	COIN	0_MINUS_COIN
0_MINUS	STATION	0_MINUS_STATION
0_MINUS	HOTEL	0_MINUS_HOTEL
0_MINUS	RESTRICTED	0_MIN_REST
0_PLUS	COIN	0_PLUS_COIN
0_PLUS	STATION	0_PLUS_STATION
0_PLUS	HOTEL	0_PLUS_HOTEL
0_PLUS	RESTRICTED	0_PLUS_REST
1_PLUS	COIN	1_PLUS_COIN
1_PLUS	STATION	1_PLUS_STATION
1_PLUS	HOTEL	1_PLUS_HOTEL
1_PLUS	RESTRICTED	1_PLUS_REST
OA_DA_411	COIN	OA_411_COIN
DD_DA_411	COIN	DD_411_COIN
DD_DA_411	RESTRICTED	DA_REST

THIRD REFINEMENT TABLE

The third refinement table used is Call Type for Queuing by Originating Location Table (CT4QORIG). Table CT4QORIG provides call type for queuing refinement on the basis of ORIGCRIT, which is an originating location associated with the call. This table is used to route calls to special groups of operators who have knowledge of geographical area or have fluency in a particular language so that these operators can effectively handle calls from special groups of subscribers. The OLDCT4Q for this table will come from table CT4QCLAS, CT4QPFXT, or QMSTOPS respectively if not refined in CT4QCLAS or CT4QPFXT. The name to be used in field ORGCRIT must first be defined in table TQORGNAM. If calls are to be CT4Q refined by the originating criteria, they must be marked as yes (Y) in ORIGCRIT_SEL in table TOPSTOPT. If originating criteria is marked no (N) on a trunk group in table TOPSTOPT, this table will not be used for refinement on that trunk group

SAMPLE ENTRIES FOR TABLE: CT4QORIG

OLDCT4Q	ORGCRIT	NEWCT4Q
1_PLUS_STATION	SFLA1_BS	1_PLUS_STA_BS
1_PLUS_STATION	SFLA2_BS	1_PLUS_STA_BS
1_PLUS_STATION	SFLA1_CLEC	1_PLUS_STA_CLEC
1_PLUS_STATION	SFLA2_CLEC	1_PLUS_STA_CLEC
1_PLUS_COIN	SFLA1_BS	1_PLUS_CN_BS
1_PLUS_COIN	SFLA2_BS	1_PLUS_CN_BS
1_PLUS_COIN	SFLA1_CLEC	1_PLUS_CN_CLEC
1_PLUS_COIN	SFLA2_CLEC	1_PLUS_CN_CLEC
1_PLUS_HOTEL	SFLA1_BS	1_PLUS_HOT_BS
1_PLUS_HOTEL	SFLA2_BS	1_PLUS_HOT_BS
1_PLUS_HOTEL	SFLA1_CLEC	1_PLUS_HOT_CLEC
1_PLUS_HOTEL	SFLA2_CLEC	1_PLUS_HOT_CLEC
0_MINUS_STATION	SOUTHFLA2_AREA	DD_DA_411_SFLA2
0_MINUS_STATION	SFLA1_BS	0_MIN_STA_BS
0_MINUS_STATION	SFLA2_BS	0_MIN_STA_BS
0_MINUS_STATION	SFLA1_CLEC	0_MIN_STA_CLEC
0_MINUS_STATION	SFLA2_CLEC	0_MIN_STA_CLEC
0_MINUS_STATION	TEST	0_MIN_STA_TEST
0_MINUS_COIN	SFLA1_BS	0_MIN_CN_BS
0_MINUS_COIN	SFLA2_BS	0_MIN_CN_BS
0_MINUS_COIN	SFLA1_CLEC	0_MIN_CN_CLEC
0_MINUS_COIN	SFLA2_CLEC	0_MIN_CN_CLEC
0_MINUS_COIN	TEST	0_MIN_CN_TEST
0_MINUS_HOTEL	SFLA1_BS	0_MIN_HOT_BS
0_MINUS_HOTEL	SFLA2_BS	0_MIN_HOT_BS
0_MINUS_HOTEL	SFLA1_CLEC	0_MIN_HOT_CLEC
0_MINUS_HOTEL	SFLA2_CLEC	0_MIN_HOT_CLEC
0_MINUS_HOTEL	TEST	0_MIN_HOT_TEST
0_PLUS_STATION	SFLA1_BS	0_PLUS_STA_BS
0_PLUS_STATION	SFLA2_BS	0_PLUS_STA_BS
0_PLUS_STATION	SFLA1_CLEC	0_PLUS_STA_CLEC
0_PLUS_STATION	SFLA2_CLEC	0_PLUS_STA_CLEC
0_PLUS_STATION	TEST	0_PLUS_STA_TEST

0_PLUS_COIN SFLA1_BS 0_PLUS_CN_BS
0_PLUS_COIN SFLA2_BS 0_PLUS_CN_BS
0_PLUS_COIN SFLA1_CLEC 0_PLUS_CN_CLEC
0_PLUS_COIN SFLA2_CLEC 0_PLUS_CN_CLEC
0_PLUS_COIN TEST 0_PLUS_CN_TEST
0_PLUS_HOTEL SFLA1_BS 0_PLUS_HOT_BS
0_PLUS_HOTEL SFLA2_BS 0_PLUS_HOT_BS
0_PLUS_HOTEL SFLA1_CLEC 0_PLUS_HOT_CLEC
0_PLUS_HOTEL SFLA2_CLEC 0_PLUS_HOT_CLEC
0_PLUS_HOTEL TEST 0_PLUS_HOT_TEST
DD_DA_411 SOUTHFLA1_AREA DD_DA_411_SFLA1
DD_DA_411 SOUTHFLA2_AREA DD_DA_411_SFLA2
DD_DA_411 DACC_CELL 411_DACC_CELL
DD_DA_411 SFLA1_D1 D1_DD_411_SFLA1
DD_DA_411 SFLA2_D1 D1_DD_411_SFLA2
DD_DA_411 NDA NDA_ONLY
DD_DA_411 SFLA1_BS D1_DD_411_SFLA1
DD_DA_411 SFLA2_BS D1_DD_411_SFLA2
DD_DA_411 SFLA1_CLEC D1_DD_411_SFLA1
DD_DA_411 SFLA2_CLEC D1_DD_411_SFLA2
DD_DA_411 BSM_NDA BSM_NDA
DD_411_COIN SFLA1_BS D1_DD_411_SFLA1
DD_411_COIN SFLA2_BS D1_DD_411_SFLA2
DD_411_COIN SFLA1_CLEC D1_DD_411_SFLA1
DD_411_COIN SFLA2_CLEC D1_DD_411_SFLA2
0_MIN_REST SFLA1_BS 0_MIN_REST_BS
0_MIN_REST SFLA2_BS 0_MIN_REST_BS
0_MIN_REST SFLA1_CLEC 0_MIN_REST_CLEC
0_MIN_REST SFLA2_CLEC 0_MIN_REST_CLEC
0_PLUS_REST SFLA1_BS 0_PLUS_REST_BS
0_PLUS_REST SFLA2_BS 0_PLUS_REST_BS
0_PLUS_REST SFLA1_CLEC 0_PLUS_REST_CLECS
0_PLUS_REST SFLA2_CLEC 0_PLUS_REST_CLECS
0_PLUS_REST TEST 0_PLUS_REST_TEST
1_PLUS_REST SFLA1_BS 1_PLUS_REST_BS
1_PLUS_REST SFLA2_BS 1_PLUS_REST_BS
1_PLUS_REST SFLA1_CLEC 1_PLUS_REST_CLECS
1_PLUS_REST SFLA2_CLEC 1_PLUS_REST_CLECS
DA_REST NDA NDA_ONLY
DA_REST SFLA1_BS REST_DA
DA_REST SFLA2_BS REST_DA
DA_REST SFLA1_CLEC REST_DA
DA_REST SFLA2_CLEC REST_DA

Table TQORGNAM defines a list of the names that can be used to assign different originating criteria that will be associated with incoming trunk groups. These are the orig names that are used in table TOPSTOPT. This is the first of three (3) tables that are required when originating digits is an active refinement table the orgcrit name is arbitrary.

SAMPLE ENTRIES FOR TABLE : TQORGNAM

ORGCODE	ORGCRIT
0	UNKNOWN_ORGCRIT
1	SOUTHFLA1_AREA
2	SOUTHFLA2_AREA
3	DACC_CELL
4	SFLA1_D1
5	SFLA2_D1
6	D1_DACC_CELL
7	NDA
10	SFLA1_BS
11	SFLA2_BS
12	SFLA1_ICO
13	SFLA2_ICO
14	SFLA1_CLEC
15	SFLA2_CLEC
16	TEST
17	BSM_NDA
18	MARY
19	CELL

FOURTH REFINEMENT TABLE

Call Type for Queuing by Restricted Billing Index Table (CT4QREST) is the fourth refinement table used. Table CT4QREST provides call type for queuing (CT4Q) refinement on the basis for RESTCRIT, which is a restricted billing index. The OLDCT4Q for this table will come from CT4QORIG, CT4QCLAS, CT4QPFXT or QMSTOPS. A restricted billing index is defined only for calls with COIN or RESTRICTED class of service. Normally, restricted billing types that do not require their own queues are not datafilled in this table.

SAMPLE ENTRIES FOR TABLE : CT4QREST

OLDCT4Q	RESTXRIT	NEWCT4Q

DA_REST	4	CN_DACC
REST_DA	2	FLA_NDA
REST_DA	3	FLA_NDA
REST_DA	4	CN_DACC
REST_DA	50	FLA_NDA
REST_DA	55	FLA_NDA
REST_DA	85	FLA_NDA
REST_DA	88	FLA_NDA
0_PLUS_CN_BS	17	0_PLUS_CA
0_PLUS_CN_BS	21	0_PLUS_CA
0_MIN_REST_CLEC	2	0_MIN_CLEC_IPP_3VR
0_MIN_REST_CLEC	3	0_MIN_CLEC_BSP_3VR
0_MIN_REST_CLEC	6	0_MIN_CA
0_MIN_REST_CLEC	7	0_MIN_CA
0_MIN_REST_CLEC	8	0_MIN_CA
0_MIN_REST_CLEC	9	0_MIN_CA
0_MIN_REST_CLEC	16	0_MIN_CLEC_IPP_3VR
0_MIN_REST_CLEC	17	0_MIN_CLEC_BSP_3VR
0_MIN_REST_CLEC	21	0_MIN_CLEC_IPP_3VR
0_MIN_REST_CLEC	22	0_MIN_CLEC_IPP_3VR
0_MIN_REST_CLEC	23	0_MIN_CLEC_IPP_3VR
0_MIN_REST_CLEC	25	0_MIN_CLEC_BSP_3VR
0_MIN_REST_CLEC	26	0_MIN_CLEC_BSP_3VR
0_MIN_REST_CLEC	27	0_MIN_CLEC_BSP_3VR
0_MIN_REST_CLEC	30	0_MIN_CA
0_MIN_REST_CLEC	31	0_MIN_CA
0_MIN_REST_CLEC	34	0_MIN_CA
0_MIN_REST_CLEC	35	0_MIN_CA
0_MIN_REST_CLEC	50	0_MIN_CLEC_BSP_3VR
0_MIN_REST_CLEC	52	0_MIN_REST_CLECS_NVR
0_MIN_REST_CLEC	55	0_MIN_CLEC_BSP_3VR
0_MIN_REST_CLEC	62	0_MIN_CA
0_MIN_REST_CLEC	63	0_MIN_CA
0_MIN_REST_CLEC	65	0_MIN_CA
0_MIN_REST_CLEC	66	0_MIN_CA
0_MIN_REST_CLEC	68	0_MIN_REST_CLECS_NVR
0_MIN_REST_CLEC	74	0_MIN_CA
0_MIN_REST_CLEC	76	0_MIN_CA
0_MIN_REST_CLEC	78	0_MIN_CA
0_MIN_REST_CLEC	79	0_MIN_REST_CEL_3VR
0_MIN_REST_CLEC	85	0_MIN_CLEC_BSP_3VR
0_MIN_REST_CLEC	86	0_MIN_CLEC_IPP_3VR
0_MIN_REST_CLEC	88	0_MIN_CLEC_IPP_3VR
0_MIN_REST_CLEC	89	0_MIN_CLEC_3VR
0_MIN_REST_CLEC	93	0_MIN_REST_CLECS_NVR
0_MIN_REST_CLEC	94	0_MIN_REST_CLECS_NVR
0_MIN_REST_CLEC	96	0_MIN_REST_CLECS_NVR
0_MIN_REST_CLEC	98	0_MIN_CLEC_3VR

0_MIN_REST_CLEC	99	0_MIN_CLEC_IPP_3VR
0_MIN_REST_TEST	3	0_PLUS_CA
D1_DD_411_SFLA1	2	FLA_NDA
D1_DD_411_SFLA1	3	FLA_NDA
D1_DD_411_SFLA1	17	DA_COIN
D1_DD_411_SFLA1	21	DA_COIN
D1_DD_411_SFLA1	22	DA_COIN
D1_DD_411_SFLA1	23	DA_COIN
D1_DD_411_SFLA1	25	DA_COIN
D1_DD_411_SFLA1	26	DA_COIN
D1_DD_411_SFLA1	27	DA_COIN
D1_DD_411_SFLA1	50	FLA_NDA
D1_DD_411_SFLA1	55	FLA_NDA
D1_DD_411_SFLA1	85	FLA_NDA
D1_DD_411_SFLA1	88	FLA_NDA
D1_DD_411_SFLA2	2	FLA_NDA
D1_DD_411_SFLA2	3	FLA_NDA
D1_DD_411_SFLA2	17	DA_COIN
D1_DD_411_SFLA2	21	DA_COIN
D1_DD_411_SFLA2	22	DA_COIN
D1_DD_411_SFLA2	23	DA_COIN
D1_DD_411_SFLA2	25	DA_COIN
D1_DD_411_SFLA2	26	DA_COIN
D1_DD_411_SFLA2	27	DA_COIN
D1_DD_411_SFLA2	50	FLA_NDA
D1_DD_411_SFLA2	55	FLA_NDA
D1_DD_411_SFLA2	85	FLA_NDA
D1_DD_411_SFLA2	88	FLA_NDA
DD_411_COIN	21	DA_COIN
DD_411_COIN	22	DA_COIN
DD_411_COIN	23	DA_COIN
DD_411_COIN	25	DA_COIN
DD_411_COIN	26	DA_COIN
DD_411_COIN	27	DA_COIN
0_MIN_CN_BS	21	0_MIN_REST_IPP_3VR
0_MIN_CN_BS	22	0_MIN_REST_IPP_3VR
0_MIN_CN_BS	23	0_MIN_REST_IPP_3VR
0_MIN_CN_CLEC	21	0_MIN_CLEC_IPP_3VR
0_MIN_CN_CLEC	22	0_MIN_CLEC_IPP_3VR
0_MIN_CN_CLEC	23	0_MIN_CLEC_IPP_3VR

FIFTH REFINEMENT TABLE

The fifth refinement table used is CT4QTIME. Table CT4QTIME provides call type for queuing (CT4Q) refinement on the basis of TIMECRIT, which is a time criterion associated with the call. A set of tables is provided to allow the specification of differently treated times of day for each of the week and for holidays. Table CT4QTIME diverts traffic to a new CT4Q based on the

TIMECRIT value determined upon call arrival. This allows for the consolidation of different types of traffic into a smaller number of call types for queuing at known low-traffic periods providing savings in operator requirements. The OLDCT4Q for this table will come from one of the previously used refinement tables or Table QMSTOPS. The switch will look at one or more of the five other tables related to time of day of week criterion before table CT4QTIME is used. First, the switch must determine the daytype. Is today a HOLIDAY? Check Table TQHOLIDAY. If yes, use the DAYTYPE value for index into table TQDAYDEF. Otherwise, use DAYTYPE value from table TQWKDAY for index into table TQDAYDEF. Next, determine TIMECRIT. Index table TQDAYDEF with DAYTYPE. In field TIMESLOT, obtain TIMECRIT for index into table CT4QTIME. The daytype must be datafilled in table TQDAYNAM before it can be used in the other tables. Table TQTIMENM defines the TIMECRIT values used in tables TQDAYDEF and CT4QTIME.

SAMPLE ENTRIES FOR TABLE: CT4QTIME

DD_DA_411_SFLA2 SF_DA_CLOSED NDA_TEST
DD_DA_411 SF_DA_CLOSED 411_NIGHT_SF
SPANISH_DA SF_DA_CLOSED D1_DD_411_SFLA2
SFL2_ADAS SF_DA_CLOSED 411_NIGHT_SF
D1_DD_411_SFLA1 SF_DA_CLOSED 411_NIGHT_SF
D1_DD_411_SFLA2 SF_DA_CLOSED 411_NIGHT_SF
D1_SFL1_ADAS SF_DA_CLOSED 411_NIGHT_SF
D1_SFL2_ADAS SF_DA_CLOSED 411_NIGHT_SF
EMP_LO_F SF_DA_CLOSED 411_NIGHT_SF
954_411 SF_DA_CLOSED 411_NIGHT_SF
305_411 SF_DA_CLOSED 411_NIGHT_SF
FL_NDA SF_DA_CLOSED NDA_NIGHT
SPA_NDA SF_DA_CLOSED SPA_NIGHT
DA_TO_NDA SF_DA_CLOSED NDA_NIGHT
NDA_ONLY SF_DA_CLOSED NDA_NIGHT
ONLY_NDA SF_DA_CLOSED NDA_NIGHT
DA_REST SF_DA_CLOSED 411_NIGHT_SF
FLA_NDA SF_DA_CLOSED NDA_NIGHT
REST_DA SF_DA_CLOSED 411_NIGHT_SF
NDA_AABS SF_DA_CLOSED NDA_NIGHT

SAMPLE ENTRIES FOR TABLE: TQWKDAY

TQWKKEY DAYTYPE

MON WORKDAY
TUE WORKDAY
WED WORKDAY
THU WORKDAY
FRI WORKDAY
SAT WORKDAY
SUN WORKDAY

SAMPLE ENTRIES FOR TABLE: TQDAYDEF

TQDEFKEY TIMESLOT

WORKDAY (0 0 SF_DA_CLOSED) (6 0 SF_DA_OPEN) (23 59 SF_DA_CLOSED) $

SAMPLE ENTRIES FOR TABLE: TQDAYNAM

DAYCODE	DAYTYPE
0	WORKDAY

SAMPLE ENTRIES FOR TABLE: TQTIMENM

TIMECODE	TIMECRIT
0	UNKNOWN_TIMECRIT
1	OPEN
2	CLOSED
3	NF_DA_CLOSED
4	NF_DA_OPEN
5	SF_DA_CLOSED
6	SF_DA_OPEN
7	NDA_CLOSED
8	NDA_OPEN

SIXTH REFINEMENT TABLE

The sixth refinement table used in our sample is listed in the post automated service ordering (POSTAUTO) column. Only calls that have been to an automated service can be further refined in the POSTAUTO ordering. This refinement table is used after all active PREOPR refinements are utilized. Table CT4QCLD provides call type for queuing refinement on the basis of CLDCRIT, which is a called number criterion associated with the call. The CLDCRIT to be used must first be defined in table TQCLDNAM. Table TQCLDNAM defines a group of names to describe types of called numbers associated with calls. The values in field CLDCRIT in this table are used in table CT4QCLD to segregate incoming traffic in the basis of groups of called digits or called criterion. The *OLDCT4Q will come from* one of the preopr tables. In our example, the calls will be further refined by the ADASPLUS system. The ADASPLUS system sends the switch a CLDCODE for National Directory Assistance (NDA). The switch will look in table CT4QCLD to see if the OLDCT4Q is listed with a CLDCRIT of NDA_FLA or NDA_FL. If the OLDCT4Q is not listed, the switch will ignore the CLDCODE criterion

SAMPLE ENTRIES FOR TABLE: TQCLDNAM

CLDCODE	CLDCRIT
0	UNKNOWN_CLDCRIT
23	NDA_FL
37	NDA_FLA

SAMPLE ENTRIES FOR TABLE: CT4QCLD

OLDCT4Q	CLDCRIT	NEWCT4Q

OLDCT4Q CLDCRIT NEWCT4Q

DA_411 NDA_FL FL_NDA
DA_411 NDA_FLA FLA_NDA
DA_555 NDA_FL FL_NDA
DA_555 NDA_FLA FLA_NDA
DD_DA_411_SFLA2 NDA_FL FL_NDA
DD_DA_411_SFLA2 NDA_FLA FLA_NDA
DD_DA_411 NDA_FL FL_NDA
DD_DA_411 NDA_FLA FLA_NDA
411_DACC_CELL NDA_FL FL_NDA
411_DACC_CELL NDA_FLA FLA_NDA
SFL1_ADAS NDA_FL FL_NDA
SFL1_ADAS NDA_FLA FLA_NDA
SFL2_ADAS NDA_FL FL_NDA
SFL2_ADAS NDA_FLA FLA_NDA
D1_DD_411_SFLA1 NDA_FL FL_NDA
D1_DD_411_SFLA1 NDA_FLA FLA_NDA
D1_DD_411_SFLA2 NDA_FL FL_NDA
D1_DD_411_SFLA2 NDA_FLA FLA_NDA
D1_SFL1_ADAS NDA_FL FL_NDA
D1_SFL1_ADAS NDA_FLA FLA_NDA
D1_SFL2_ADAS NDA_FL FL_NDA
D1_SFL2_ADAS NDA_FLA FLA_NDA
954_411 NDA_FL FL_NDA
954_411 NDA_FLA FLA_NDA
305_411 NDA_FL FL_NDA
305_411 NDA_FLA FLA_NDA
555_NIGHT_SF NDA_FL FL_NDA
555_NIGHT_SF NDA_FLA FLA_NDA
411_CLOSED_SF NDA_FL FL_NDA
411_CLOSED_SF NDA_FLA FLA_NDA
411_NIGHT_SF NDA_FL FL_NDA
411_NIGHT_SF NDA_FLA FLA_NDA
555_CLOSED_SF NDA_FL FL_NDA
555_CLOSED_SF NDA_FLA FLA_NDA
NDA_TEST NDA_FL FL_NDA
NDA_TEST NDA_FLA FLA_NDA
TEST_NDA NDA_FL FL_NDA
TEST_NDA NDA_FLA FLA_NDA
NDA_ONLY NDA_FL ONLY_NDA
NDA_ONLY NDA_FLA ONLY_NDA
BSM_NDA NDA_FL NDA_BSM
BSM_NDA NDA_FLA NDA_BSM
DA_REST NDA_FL FL_NDA
DA_REST NDA_FLA FLA_NDA
REST_DA NDA_FL FL_NDA
REST_DA NDA_FLA FLA_NDA
DACC_TEST NDA_FL FLA_NDA

DACC_TEST NDA_FLA FLA_NDA
CN_DACC NDA_FLA DACC_TEST

SEVENTH REFINEMENT TABLE

The seventh refinement table used is CT4QLANG. The CT4QLANG (call type for queueing language) table allows companies to specify the language refinement to calls. Table TOPSLANG defines the valid languages for the system. The LANGCRIT is a language criterion and is from existing table TOPSLANG. The NEWCT4Q field is the new CT4Q name assigned to a call that meets the criterion.

SAMPLE ENTRIES FOR TABLE: TOPSLANG

LANGDIGT	LANGNAME	AUTOLANG	ISUPLANG
17	ENG	Y 1	N
18	SPA	Y 2	N

SAMPLE ENTRIES FOR TABLE: CT4QLANG

OLDCT4Q	LANGCRIT	NEWCT4Q
DA_411	SPA	SPA_NDA
DD_DA_411_SFLA2	SPA	SPA_NDA
DD_DA_411	SPA	SPA_NDA
411_DACC_CELL	SPA	SPA_NDA
SFL1_ADAS	SPA	SPA_NDA
SFL2_ADAS	SPA	SPA_NDA
D1_DD_411_SFLA1	SPA	SPA_NDA
D1_DD_411_SFLA2	SPA	SPA_NDA
D1_SFL1_ADAS	SPA	SPA_NDA
D1_SFL2_ADAS	SPA	SPA_NDA
954_411	SPA	SPA_NDA
305_411	SPA	SPA_NDA
411_CLOSED_SF	SPA	SPA_NDA
411_NIGHT_SF	SPA	SPA_NDA
FL_NDA	SPA	SPA_NDA
NDA_TEST	SPA	SPA_NDA
TEST_NDA	SPA	SPA_NDA
NDA_ONLY	SPA	SPA_NDA
ONLY_NDA	SPA	SPA_NDA
BSM_NDA	SPA	SPA_NDA
DA_REST	SPA	SPA_NDA
FLA_NDA	SPA	SPA_NDA
REST_DA	SPA	SPA_NDA
NDA_NIGHT	SPA	SPA_NDA

FINAL CALL QUEUING

After passing through all the criteria of call type for queuing (CT4Q) refinements, a given call may have had its CT4Q changed several times, or it may still have its initial call type for queuing (CT4Q). After refinement, the final CT4Q is used to determine the call queue, and service to be assigned to the call. Table TQMSFCQA specifies the final call queue (CALLQ) for initial calls and recalls assigned to a call after call type for queuing (CT4Q) refinement is complete. The final CT4Q is used as an index to table TQMSFCQA, which returns a numeric value for the CALLQ that is known by the call agent manager (CAM) component of the TOPS QMS. The call queue must be defined in table TQCQINFO and QMSCQDEF before being assigned in this table.

SAMPLE ENTRIES FOR TABLE: TQMSFCQA

CT4Q	CALLQ	RECALLQ	ASSTAREA
UNSPEC	CQ5	CQ5	SA
CAMA	CQ5	CQ15	SA
1_PLUS_STATION	CQ5	CQ15	SA
1_PLUS_COIN	CQ17	CQ17	SA
1_PLUS_HOTEL	CQ5	CQ15	SA
0_MINUS_STATION	CQ4	CQ14	SA
0_MINUS_COIN	CQ17	CQ17	SA
0_MINUS_HOTEL	CQ4	CQ14	SA
0_PLUS_STATION	CQ5	CQ15	SA
0_PLUS_COIN	CQ17	CQ17	SA
0_PLUS_HOTEL	CQ5	CQ15	SA
0_MINUS	CQ4	CQ14	SA
0_PLUS	CQ5	CQ15	SA
1_PLUS	CQ5	CQ15	SA
DA_411	CQ3	CQ33	SA
DA_555	CQ3	CQ33	SA
INTERCEPT	CQ10	CQ10	SA
REPAIR	CQ5	CQ15	SA
OA_DA_411	CQ5	CQ15	SA
DD_DA_411_SFLA1	CQ3	CQ3	SA
DD_DA_411_SFLA2	CQ34	CQ34	SA
INWARD	CQ5	CQ15	SA
INWARD_121	CQ5	CQ15	SA
DELAYCQ	CQ5	CQ15	SA
OA_DA_555	CQ5	CQ15	SA
DD_DA_411	CQ3	CQ33	SA
DD_DA_555	CQ3	CQ33	SA
OA_DA_411_POSTAUTO	CQ5	CQ15	SA
SPANISH_DA	CQ18	CQ18	SA
DD_DA_411_SFLA1_HOTEL	CQ5	CQ15	SA
DD_DA_411_SFLA2_HOTEL	CQ5	CQ15	SA
SFLA_DA_XFR_TO_TA	CQ5	CQ15	SA
411_DACC_CELL	CQ3	CQ33	SA
MEM_CALL	CQ4	CQ14	SA
SFL2_ADAS	CQ34	CQ34	SA
XFR_CREDIT_CARD	CQ15	CQ15	SA

D1_DD_411_SFLA1 CQ20 CQ33 SA
D1_DD_411_SFLA2 CQ3 CQ33 SA
D1_SFL1_ADAS CQ20 CQ33 SA
D1_SFL2_ADAS CQ3 CQ33 SA
EMP_LO_F CQ3 CQ33 SA
954_411 CQ20 CQ33 SA
305_411 CQ3 CQ33 SA
555_NIGHT_SF CQ0 CQ2 SA
411_CLOSED_SF CQ0 CQ2 SA
411_NIGHT_SF CQ0 CQ2 SA
555_CLOSED_SF CQ0 CQ2 SA
OA_555 CQ5 CQ15 SA
OA_411_COIN CQ1 CQ1 SA
DD_411_COIN CQ3 CQ33 SA
FL_NDA CQ37 CQ37 SA
SPA_NDA CQ18 CQ18 SA
DA_TO_NDA CQ16 CQ16 SA
NDA_DA_NITE CQ0 CQ0 SA
NDA_TEST CQ37 CQ37 SA
TEST_NDA CQ37 CQ37 SA
0_MIN_REST CQ4 CQ14 SA
0_MIN_STA_BS CQ4 CQ14 SA
0_MIN_STA_ICO CQ17 CQ17 SA
0_MIN_STA_CLEC CQ4 CQ14 SA
0_MIN_STA_TEST CQ4 CQ14 SA
0_MIN_CN_BS CQ17 CQ17 SA
0_MIN_CN_ICO CQ17 CQ17 SA
0_MIN_CN_CLEC CQ17 CQ17 SA
0_MIN_CN_TEST CQ17 CQ17 SA
0_MIN_HOT_BS CQ4 CQ14 SA
0_MIN_HOT_ICO CQ17 CQ17 SA
0_MIN_HOT_CLEC CQ4 CQ14 SA
0_MIN_HOT_TEST CQ4 CQ14 SA
0_MIN_REST_BS CQ4 CQ14 SA
0_MIN_REST_ICO CQ17 CQ17 SA
0_MIN_REST_CLEC CQ4 CQ14 SA
0_MIN_REST_TEST CQ4 CQ14 SA
0_MIN_REST_BSS_NVR CQ4 CQ14 SA
0_MIN_REST_ICOS_NVR CQ17 CQ17 SA
0_MIN_REST_CLECS_NVR CQ4 CQ14 SA
0_MIN_REST_BSP_3VR CQ17 CQ17 SA
0_MIN_REST_IPP_3VR CQ17 CQ17 SA
0_MIN_REST_CEL_3VR CQ4 CQ14 SA
0_MIN_AUTO CQ4 CQ14 SA
BSP_AUTO CQ17 CQ17 SA
0_PLUS_REST CQ5 CQ15 SA
1_PLUS_REST CQ5 CQ15 SA
1_PLUS_NDAC CQ17 CQ17 SA

0_PLUS_NDAC CQ17 CQ17 SA
1_PLUS_REST_BS CQ5 CQ15 SA
0_PLUS_REST_BS CQ5 CQ15 SA
NDA_ONLY CQ37 CQ37 SA
ONLY_NDA CQ37 CQ37 SA
BSM_NDA CQ37 CQ37 SA
NDA_BSM CQ37 CQ37 SA
0_MIN_NDAC CQ17 CQ17 SA
0_MIN_RNBK CQ17 CQ17 SA
0_MIN_RNBK_TEST CQ17 CQ17 SA
0_MIN_CA CQ17 CQ17 SA
1_PLUS_CA CQ17 CQ17 SA
0_PLUS_CA CQ17 CQ17 SA
0_MIN_BSP_3VR_NOCA CQ4 CQ14 SA
0_MIN_BSS_NVR_NOCA CQ4 CQ14 SA
0_MIN_CEL_3VR_NOCA CQ17 CQ17 SA
0_MIN_ICOS_NVR_NOCA CQ17 CQ17 SA
0_MIN_CLECS_NVR_NOCA CQ4 CQ14 SA
1_PLUS_REST_CLECS CQ5 CQ15 SA
1_PLUS_REST_ICOS CQ17 CQ17 SA
0_PLUS_REST_CLECS CQ5 CQ15 SA
0_PLUS_REST_ICOS CQ17 CQ17 SA
0_MIN_CLEC_BSP_3VR CQ17 CQ17 SA
0_MIN_ICO_BSP_3VR CQ17 CQ17 SA
0_MIN_ICO_IPP_3VR CQ17 CQ17 SA
0_MIN_CLEC_IPP_3VR CQ17 CQ17 SA
NO_NDA_DA CQ3 CQ33 SA
DA_REST CQ3 CQ33 SA
DA_COIN CQ1 CQ1 SA
FLA_NDA CQ37 CQ37 SA
REST_DA CQ3 CQ33 SA
0_PLUS_STA_ICO CQ17 CQ17 SA
0_PLUS_HOT_ICO CQ17 CQ17 SA
1_PLUS_STA_ICO CQ17 CQ17 SA
1_PLUS_HOT_ICO CQ17 CQ17 SA
DACC_TEST CQ37 CQ37 SA
CN_DACC CQ37 CQ37 SA
DACC_TOLL CQ5 CQ15 SA
0_PLUS_AABS CQ5 CQ15 SA
0_PLUS_AABS_CA CQ17 CQ17 SA
DA_AABS CQ3 CQ33 SA
NDA_AABS CQ37 CQ37 SA
0_PLUS_CN_BS CQ17 CQ17 SA
0_PLUS_CN_ICO CQ17 CQ17 SA
0_PLUS_CN_CLEC CQ17 CQ17 SA
0_PLUS_CN_TEST CQ17 CQ17 SA
0_PLUS_STA_BS CQ5 CQ15 SA
0_PLUS_STA_CLEC CQ5 CQ15 SA

0_PLUS_STA_TEST	CQ5	CQ15	SA
0_PLUS_HOT_CLEC	CQ5	CQ15	SA
0_PLUS_HOT_BS	CQ5	CQ15	SA
0_PLUS_REST_CLEC	CQ5	CQ15	SA
0_PLUS_REST_ICO	CQ17	CQ17	SA
0_PLUS_REST_TEST	CQ5	CQ15	SA
0_PLUS_HOT_TEST	CQ5	CQ15	SA
0_PLUS_CA_TEST	CQ17	CQ17	SA
1_PLUS_CN_ICO	CQ17	CQ17	SA
0_PLUS_BSP_AUTO	CQ17	CQ17	SA
1_PLUS_CN_BS	CQ17	CQ17	SA
1_PLUS_STA_BS	CQ5	CQ15	SA
1_PLUS_HOT_BS	CQ5	CQ15	SA
1_PLUS_STA_CLEC	CQ5	CQ15	SA
1_PLUS_CN_CLEC	CQ17	CQ17	SA
1_PLUS_HOT_CLEC	CQ5	CQ15	SA
0_MIN_ICO_3VR	CQ17	CQ17	SA
0_MIN_CLEC_3VR	CQ17	CQ17	SA
0_MIN_BSP_ICO_3VR	CQ17	CQ17	SA
0_MIN_ICO_IPP	CQ17	CQ17	SA
0_MIN_CLEC_IPP	CQ17	CQ17	SA
0_MIN_BS_35	CQ17	CQ17	SA
OPR_AABS_HO	CQ17	CQ17	SA
NDA_NIGHT	CQ36	CQ36	SA
TEST_DACC	CQ17	CQ17	SA
SPA_NIGHT	CQ35	CQ35	SA

CHARACTERISTICS OF CALL QUEUES (TABLE QMSCQDEF)

Table QMSCQDEF defines the characteristics of the call queues required by each application. The table is indexed by a two-part key containing the application name and a call queue number. Call queue priority (CQPRIO) indicates the priority of the call queue (0 = lowest priority, 126 = highest priority). Calls in queue s with the same priority are then chosen according to call age. Call queue assignable grade of service aging (CQAGS) allows artificial aging of a call. A value between 10 and 80 may be selected, representing aging factors from 1.0X to 8.0X. The age of the oldest call in a queue is multiplied by the queue's aging factor, and the resulting age is used for comparison with the oldest calls in other served queues. A 10 indicates no aging. Call queue maximum size defines the maximum number of calls allowed in the queue, above which all calls are deflected due to queue overflow, including calls with a deflect status of NO DEFLECT. The call is deflected and sent to CQOV treatment. The CQMAXSIZ value should be set so that it is not exceeded during anticipated peak traffic conditions. The CQCDTIME field should be utilized to control the input of calls to the call queues so that the CQMAXSIZ thresholds are not reached. The deflect area (DEFLAREA) consists of subfield ALLOWDEF and refinements. Allowed deflection (ALLOWDEF) indicates whether a deflection threshold should be considered before queuing a call. If this field is set to N, then calls are queued regardless of the predicted wait time. If calls

marked for a call queue are to be deflected when the predicted wait for a call exceeds the threshold specified in field CQCDTIME, enter Y. A Y entry requires refinements CQCDTIME and MINODEFL. Call queue call deflection time (CQCDTIME) is the predicted call wait time in tenths of seconds before the call is deflected from the queue. Minimum no deflection (MINODEFL) is the minimum number of calls in queue below which calls are not deflected, even if the value in CQCDTIME is exceeded. This prevents calls from being prematurely deflected from call queues with very low or erratic throughput. If the number of calls in queue would be equal to or greater than MINODEFL, then CQCDTIME is applied. Priority (PRAQAREA) consists of subfield PRIOAQ and refinements. Priority agent queue (PRIOAQ) indicates whether a priority agent (operator) queue should be associated with the given call queue. If this field is set to Y, then the agent queue specified in field AQNUM is searched first for an agent to serve incoming calls, even if agents in other queues able to serve the call have been idle longer. If this field is set to Y, datafill refinements AQNUM and PRTHTIME are required. Otherwise, if set to N, no further refinements require datafill.

SAMPLE ENTRIES FOR TABLE: QMSCODEF

APPLNCQ	CQPRIO	CQAGS	CQMAXSIZ	DEFLAREA	PRAQAREA
TOPS 0	20	10	500 Y 300	16	N
TOPS 1	20	10	500	N	N
TOPS 2	20	10	500 Y 300	16	N
TOPS 3	20	10	500 Y 300	16 Y 3	3
TOPS 4	20	10	500 Y 300	16	N
TOPS 5	20	10	500 Y 300	16	N
TOPS 6	20	10	500 Y 300	16 Y 5	3
TOPS 7	20	10	500 Y 300	16 Y 5	3
TOPS 8	20	10	500 Y 300	16	N
TOPS 9	20	10	500 Y 300	16	N
TOPS 10	20	10	0 Y 0	0	N
TOPS 11	20	10	500 Y 300	16	N
TOPS 12	20	10	500 Y 300	16	N
TOPS 13	20	10	500 Y 300	16	N
TOPS 14	40	10	50 Y 300	16	N
TOPS 15	20	10	200 Y 300	16	N
TOPS 16	20	10	250 Y 300	16	N
TOPS 17	20	10	500 Y 300	16	N
TOPS 18	20	10	500	N	N
TOPS 19	20	10	300	N	N
TOPS 20	20	10	500 Y 300	16 Y 4	3
TOPS 21	20	10	500 Y 300	16	N
TOPS 22	20	10	500 Y 300	16	N
TOPS 23	20	10	500 Y 300	16	N
TOPS 24	40	10	500 Y 300	16	N
TOPS 25	20	10	500 Y 300	16 Y 5	3
TOPS 26	20	10	500 Y 300	16 Y 5	3
TOPS 27	20	10	500 Y 300	16 Y 5	3
TOPS 28	20	10	500 Y 300	16	N
TOPS 29	20	10	500 Y 300	16 Y 3	3
TOPS 30	20	10	500 Y 300	16	N
TOPS 31	20	10	500 Y 300	16	N

TOPS	32	40	10	500	Y	300	16	N
TOPS	33	40	10	500	Y	300	16	N
TOPS	34	20	10	500	Y	300	16	N
TOPS	35	20	10	500	Y	300	16	N
TOPS	36	20	10	500	Y	300	16	N
TOPS	37	20	10	500	Y	300	16	N
TOPS	38	20	10	500	Y	300	16	N
TOPS	39	20	10	500	Y	300	16	N
TOPS	40	20	10	500	Y	300	16	N
TOPS	41	20	10	500	Y	300	16	N
TOPS	42	20	10	500	Y	300	16	N
TOPS	43	20	10	500	Y	300	16	N

CALL SERVICES QUEUE
(TABLE TQCQINFO)

Table TQCQINFO marks the service of each call based on the call queue (CALLQ) assigned in table TQMSFCQA. The value in field QMSSERV corresponds to a value in Table TQMSSERV. Fields CWOFF and CWON allow the operator's Call Waiting (CW) displays to function. The call waiting on and off time is entered in tenths of seconds. The emergency treatment that will be used when call deflection is activated is also defined in the table. The treatment used must first be defined in Table TMTCNTL.TREAT.

Sample entries for table: TQCQINFO

CALLQ	QMSSERV	CWOFF	CWON	TREAT
CQ0	TOPS_DA	62	100	EMR5
CQ1	TOPS_DA	62	100	EMR5
CQ2	TOPS_DA	62	100	EMR5
CQ3	TOPS_DA	62	100	EMR5
CQ4	TOPS_TA	31	50	EMR4
CQ5	TOPS_TA	31	50	EMR3
CQ6	TOPS_DA	62	100	EMR5
CQ7	TOPS_DA	62	100	EMR5
CQ8	TOPS_DA	62	100	EMR5
CQ9	TOPS_DA	62	100	EMR5
CQ10	TOPS_INTC	62	100	EMR6
CQ11	TOPS_DA	62	100	EMR5
CQ12	TOPS_DA	62	100	EMR5
CQ13	TOPS_DA	62	100	EMR5
CQ14	TOPS_TA	31	50	EMR4
CQ15	TOPS_TA	31	50	EMR3
CQ16	TOPS_DA	62	100	EMR5
CQ17	TOPS_TA	31	50	EMR4
CQ18	TOPS_DA	62	100	EMR5
CQ19	TOPS_DA	62	100	EMR5

CQ20	TOPS_DA	62	100	EMR5
CQ21	TOPS_DA	62	100	EMR5
CQ22	TOPS_DA	62	100	EMR5
CQ23	TOPS_DA	62	100	EMR5
CQ24	TOPS_DA	62	100	EMR5
CQ25	TOPS_DA	62	100	EMR5
CQ26	TOPS_DA	62	100	EMR5
CQ27	TOPS_DA	62	100	EMR5
CQ28	TOPS_DA	62	100	EMR5
CQ29	TOPS_DA	62	100	EMR5
CQ30	TOPS_DA	62	100	EMR5
CQ31	TOPS_DA	62	100	EMR5
CQ32	TOPS_DA	62	100	EMR5
CQ33	TOPS_DA	62	100	EMR5
CQ34	TOPS_DA	62	100	EMR5
CQ35	TOPS_DA	62	100	EMR5
CQ36	TOPS_DA	62	100	EMR5
CQ37	TOPS_DA	62	100	EMR5
CQ38	TOPS_DA	62	100	EMR5
CQ39	TOPS_DA	62	100	EMR5
CQ40	TOPS_DA	62	100	EMR5
CQ41	TOPS_DA	62	100	EMR5
CQ42	TOPS_DA	62	100	EMR5
CQ43	TOPS_DA	62	100	EMR5
CQ44	TOPS_DA	62	100	EMR5

INDIVIDUAL OPERATOR SERVICES PROFILE (TABLE TQMSSERV)

Table TQMSSERV defines a list of services that each operator can provide in the Queue Management System (QMS). Every TOPS QMS call is assigned one of the service names datafilled in this table. The service index number is any number from 0 to 62. The QMS service name (QMSSERV) is an alphanumeric character of up to 32 characters. This is the name that will be used in Table TQCQINFO. Basic service name (BASESERV) consists of subfield basic service name selector (BASESERV_SEL). Services are defined as TASERV, DASERV, or INTCSERV. DASERV and INTCSERV service requires the use of a subset for APPLICATION and SETNO. APPLICATION and SETNO refer to the database link set number previously defined in table SERVICES. Implicit CT4Q (IMPLCT4Q) assigns a CT4Q implicitly to the call when the service changed through operator keying actions. QMS service type (SERVTYPE) consists of selector SERVTYPE_SEL and refinements. The values are defined as BASE or CUSTOM. Base mimics non QMS services, Custom requires datafill refinements. The AUTOAMA subfield automatically produce AMA record when changing from this service to any other service. Enter No (N) if an automatic message accounting (AMA) record is not to be produced when the operator changes the call from this service to any other service.

SAMPLE ENTRIES FOR TABLE: TQMSSERV

SERVNUM QMSSERV BASESERV IMPLCT4Q SERVTYPE

---

0 TOPS_TA TASERV 0_MINUS BASE N

1 NFL_DA DASERV TOPSVR1 0 NFL_411 BASE Y
2 TOPS_DA DASERV TOPSVR1 0 DA_411 BASE Y
3 TOPS_INTC INTCSERV TOPSVR1 0 INTERCEPT BASE N
4 CNA DASERV TOPSVR1 0 DA_411 CUSTOM 920 CNA SERVBILL N

TOPS QMS INDIVIDUAL POSITION PROFILES (TABLE TQSVPROF)

Table TQSVPROF creates service profiles by associating lists of TOPS QMS service names with a QMS service profile number. The service profiles defined are then available for inclusion in Tables TOPSPOS and TQOPROF. These profiles then indicate the TOPS QMS services that a TOPS QMS position is configured to provide, and the TOPS QMS services that a TOPS QMS operator is designated to provide. In table TOPSPOS all operator positions have been assigned PROFNUM 4 which includes the 3 basic services. Operators are assigned a PROFNUM that reflects the services they handle.

SAMPLE ENTRIES FOR TABLE: TQSVPROF

PROFNUM SVCLIST

---

0 (TOPS_TA) $
1 (NFL_DA) $
2 (TOPS_DA) (CNA) $
3 (TOPS_INTC) $
4 (TOPS_TA) (TOPS_DA) (TOPS_INTC) $
5 (TOPS_TA) (TOPS_DA) (TOPS_INTC) (CNA) $
6 (TOPS_DA) (TOPS_INTC) $
7 (TOPS_DA) $

TOPS SYSTEM FUNCTIONS AND CHARACTERISTICS (TABLE TOPSPOS)

Table TOPSPOS specifies the functions and characteristics of all Traffic Operator Position System (TOPS) positions. This table contains information describing the location of the trunk circuits associated with the positions. The QMSCAM selector is only used if the TOPS office has the Queue Management System (QMS) software package. Corecam is entered to specify that the location of the call and agent manager (CAM) is the core. The service profile number (SERVPROF) is selected from one of the profiles datafilled in Table TQSRVPROF.

SAMPLE ENTRIES FOR TABLE: TOPSPOS

POSNO VCCKT VCPDGRP CARDCODE DATAPATH POSAREA

---

204 TMS 0 5 7 TLD DS1SIG TMS MP OPP 141 0 OPR 2 QMSCAM CORECAM 0
205 TMS 0 5 8 TLD DS1SIG TMS MP OPP 141 1 OPR 2 QMSCAM CORECAM 0
1118 TMS 3 1 8 TLD DS1SIG TMS MP OPP 29 1 OPR 11 QMSCAM CORECAM 4
1429 TMS 3 2 3 TLD DS1SIG TMS MP OPP 44 0 OPR 14 QMSCAM CORECAM 4
2177 TMS 10 1 3 TLD DS1SIG TMS MP OPP 180 2 OPR 22 QMSCAM CORECAM 4

2272 TMS 7 2 22 TLD DS1SIG TMS MP OPP 197 3 ASST 22 ALL
2575 TMS 6 3 22 TLD DS1SIG TMS MP OPP 209 3 ASST 25 ALL
2731 TMS 8 5 15 TLD DS1SIG TMS MP OPP 248 2 OPR 17 QMSCAM CORECAM 4
4910 TMS 6 0 14 TLD DS1SIG TMS MP OPP 155 1 OPR 20 QMSCAM CORECAM 4
5010 TMS 11 4 3 TLD DS1SIG TMS MP OPP 118 2 OPR 20 QMSCAM CORECAM 4
6033 TMS 9 3 20 TLD DS1SIG TMS MP OPP 222 1 OPR 3 QMSCAM CORECAM 0
6053 TMS 11 5 20 TLD DS1SIG TMS MP OPP 63 1 OPR 3 QMSCAM CORECAM 0
6144 TMS 4 2 15 TLD DS1SIG TMS MP OPP 131 2 OPR 15 QMSCAM CORECAM 4

CALL QUEUE PROFILES (TABLE TQCQPROF)

Table TOPS QMS Call Queue Profile Table (TQOPROF) defines call queue profiles by associating lists of call queues with a call queue profile number. Individual operator numbers are then associated with one of these profile numbers. Datafill for profiles common to several operators is centralized for easier maintenance and reduced data storage. Call queue profiles datafilled using office-wide priorities contain a list of call queues. The priority and assignable grade of service aging (AGS) associated with each of the call queues specified are the office-wide values defined for the call queue in table QMSCQDEF. Office-wide priority call queue profiles result in consistent office-wide priorities and AGS values being applied to all operators. To override the system priority and AGS associated with each call queue, the particular profile is datafilled using priority and AGS values specific to that profile. To use this override, set PRIOTYPE to PROF. PROF gives you the ability to use each of up to four priority levels labeled PRIO3, PRIO2, PRIO1, and PRIO0, with PRIO3 being the highest priority level. Each priority level can list up to 32 call queues along with the desired AGS for each call queue listed.

SAMPLE ENTRIES FOR TABLE: TQCQPROF

CQPROFNM DLAYCT4Q AGENTQ PRIOAREA
0 DELAYCQ AQ0 OFC (CQ4) (CQ5) (CQ14) (CQ15) $
1 D1_NFL_411 AQ2 OFC (CQ3) (CQ9) (CQ20) (CQ21) (CQ28) (CQ25) (CQ26) (CQ27) (CQ30) (CQ31) (CQ18) (CQ32) (CQ22) (CQ33) (CQ24) (CQ29) (CQ0) $

2 D1_DD_411_SFLA1 AQ1 PROF (CQ19 30) (CQ3 20) (CQ33 20) (CQ9 10) (CQ20 10) $ $ $ $

3 D1_DD_411_SFLA1 AQ1 PROF (CQ19 50) (CQ3 40) (CQ20 30) (CQ9 25) (CQ33 50) $ $ $ $

4 D1_DD_411_SFLA1 AQ1 PROF (CQ19 20) (CQ0 10) (CQ3 10) (CQ33 10) (CQ9 10) (CQ20 10) $ $ $ $

5 FL_NDA AQ8 PROF (CQ18 80) (CQ35 10) (CQ36 10) $ $ $ $
6 D1_DD_411_SFLA1 AQ4 PROF (CQ19 45) (CQ22 45) (CQ24 45) (CQ33 45) (CQ20 40) (CQ3 40) (CQ9 35) (CQ31 30) (CQ29 25) (CQ21 20) (CQ0 10) (CQ1 10) (CQ2 15) $ $ $ $

7 D1_DD_411_SFLA2 AQ1 OFC (CQ34) $
8 D1_DD_411_SFLA1 AQ3 PROF (CQ22 45) (CQ24 45) (CQ33 45) (CQ3 40) (CQ29 35) (CQ20 25) (CQ31 20) (CQ9 15) (CQ21 10) (CQ0 10) (CQ2 15) $ $ $ $

9 D1_DD_411_SFLA1 AQ4 PROF (CQ22 45) (CQ24 45) (CQ33 45) (CQ20 40) (CQ3 40) (CQ9 35) (CQ31 30) (CQ29 25) (CQ21 20) (CQ0 10) (CQ2 15) $ $ $ $

10 FL_NDA AQ7 OFC (CQ23) (CQ16) $
11 FL_NDA AQ7 PROF (CQ18 20) (CQ23 10) (CQ16 10) $ $ $ $
12 D1_DD_411_SFLA1 AQ3 PROF (CQ19 45) (CQ22 45) (CQ24 45) (CQ33 45) (CQ3 40) (CQ29 35) (CQ20 25) (CQ31 20) (CQ9 15) (CQ21 10) (CQ0 10) (CQ1 10) (CQ2 15) $ $ $ $

13 D1_NFL_411 AQ6 PROF (CQ8 45) (CQ22 45) (CQ24 45) (CQ32 45) (CQ33 45) (CQ3 20) (CQ29 30) (CQ31 25) (CQ9 30) (CQ20 25) (CQ28 20) (CQ21 15) (CQ7 15) (CQ27 15) (CQ30 15) (CQ6 10) (CQ25 10) (CQ26 10) (CQ0 10) (CQ1 45) (CQ2 15) (CQ11 10) (CQ13 15) $ $ $ $

14 D1_NFL_411 AQ5 PROF (CQ8 45) (CQ18 45) (CQ32 45) (CQ6 40) (CQ7 40) (CQ25 40) (CQ26 40) (CQ27 40) (CQ30 40) (CQ28 25) (CQ13 15) (CQ11 10) (CQ12 10) $ $ $ $

15 D1_NFL_411 AQ6 PROF (CQ8 45) (CQ22 45) (CQ24 45) (CQ18 45) (CQ32 45) (CQ33 45) (CQ3 30) (CQ29 30) (CQ31 25) (CQ9 25) (CQ20 20) (CQ28 20) (CQ21 15) (CQ7 15) (CQ27 15) (CQ30 15) (CQ6 10) (CQ25 10) (CQ26 10) (CQ0 10) (CQ1 10) (CQ2 15) (CQ11 10) (CQ12 10) (CQ13 15) $ $ $ $

16 D1_DD_411_SFLA1 AQ4 PROF (CQ19 45) (CQ22 45) (CQ24 45) (CQ33 45) (CQ20 40) (CQ3 40) (CQ9 35) (CQ31 30) (CQ29 25) (CQ21 20) (CQ0 10) (CQ2 15) $ $ $ $

17 DELAYCQ AQ0 OFC (CQ4) (CQ5) (CQ14) (CQ15) (CQ17) $
18 D1_DD_411_SFLA1 AQ3 PROF (CQ22 45) (CQ24 45) (CQ33 45) (CQ3 40) (CQ29 35) (CQ20 25) (CQ31 20) (CQ9 15) (CQ21 10) (CQ0 10) (CQ1 10) (CQ2 15) $ $ $ $

19 D1_DD_411_SFLA1 AQ4 PROF (CQ22 45) (CQ24 45) (CQ33 45) (CQ20 40) (CQ3 40) (CQ9 35) (CQ31 30) (CQ29 25) (CQ21 20) (CQ0 10) (CQ1 10) (CQ2 15) $ $ $ $

20 1_PLUS_NDAC AQ7 OFC (CQ17) $
21 FL_NDA AQ8 PROF (CQ18 80) (CQ37 10) (CQ23 10) (CQ16 10) (CQ36 10) (CQ35 10) $ $ $ $

22 D1_DD_411_SFLA1 AQ3 PROF (CQ19 45) (CQ22 45) (CQ24 45) (CQ33 45) (CQ3 40) (CQ29 35) (CQ20 25) (CQ31 20) (CQ9 15) (CQ21 10) (CQ0 10) (CQ2 15) $ $ $ $

23 D1_NFL_411 AQ6 OFC (CQ8) (CQ22) (CQ24) (CQ32) (CQ33) (CQ3) (CQ29) (CQ31) (CQ9) (CQ20) (CQ28) (CQ21) (CQ7) (CQ27) (CQ30) (CQ6) (CQ25) (CQ26) (CQ0) (CQ2) (CQ11) (CQ13) (CQ23) (CQ37) (CQ16) (CQ1) (CQ36) $

24 D1_NFL_411 AQ6 PROF (CQ8 45) (CQ32 45) (CQ6 40) (CQ7 40) (CQ25 40) (CQ26 40) (CQ27 40) (CQ30 40) (CQ28 25) (CQ13 15) (CQ11 10) $ $ $ $

25 D1_NFL_411 AQ6 PROF (CQ19 45) (CQ8 45) (CQ22 45) (CQ24 45) (CQ32 45) (CQ33 45) (CQ3 20) (CQ29 30) (CQ31 25) (CQ9 30) (CQ20 25) (CQ28 20) (CQ21 15) (CQ7 15) (CQ27 15) (CQ30 15) (CQ6 10) (CQ25 10) (CQ26 10) (CQ0 10) (CQ1 45) (CQ2 15) (CQ11 10) (CQ13 15) $ $ $ $

26 D1_NFL_411 AQ5 PROF (CQ8 45) (CQ32 45) (CQ6 40) (CQ7 40) (CQ25 40) (CQ26 40) (CQ27 40) (CQ30 30) (CQ28 40) (CQ13 15) (CQ11 10) $ $ $ $

27 D1_DD_411_SFLA1 AQ1 OFC (CQ3) (CQ9) (CQ20) (CQ33) $
28 D1_DD_411_SFLA1 AQ1 PROF (CQ3 20) (CQ33 20) (CQ20 10) (CQ9 10) $ $ $ $
29 D1_DD_411_SFLA1 AQ1 PROF (CQ20 20) (CQ9 20) (CQ33 20) (CQ3 10) $ $ $ $
30 D1_DD_411_SFLA1 AQ1 PROF (CQ20 40) (CQ9 35) (CQ3 20) (CQ33 45) $ $ $ $
31 D1_DD_411_SFLA1 AQ1 PROF (CQ9 25) (CQ20 30) (CQ3 40) (CQ33 45) $ $ $ $
32 FL_NDA AQ8 OFC (CQ23) (CQ37) (CQ16) $
33 D1_NFL_411 AQ9 OFC (CQ0) (CQ2) (CQ3) (CQ6) (CQ7) (CQ8) (CQ9) (CQ11) (CQ13) (CQ20) (CQ21) (CQ22) (CQ24) (CQ25) (CQ26) (CQ27) (CQ28) (CQ29) (CQ30) (CQ31) (CQ32) (CQ33) $

34 D1_DD_411_SFLA1 AQ9 OFC (CQ0) (CQ2) (CQ3) (CQ6) (CQ7) (CQ8) (CQ9) (CQ11) (CQ13) (CQ20) (CQ21) (CQ22) (CQ24) (CQ25) (CQ26) (CQ27) (CQ28) (CQ29) (CQ30) (CQ31) (CQ32) (CQ33) $

35 D1_NFL_411 AQ6 PROF (CQ8 45) (CQ22 45) (CQ24 45) (CQ32 45) (CQ33 45) (CQ3 20) (CQ29 30) (CQ31 25) (CQ9 30) (CQ20 25) (CQ28 20) (CQ21 15) (CQ7 15) (CQ27 15) (CQ30 15) (CQ6 10) (CQ25 10) (CQ26 10) (CQ0 10) (CQ2 15) (CQ11 10) (CQ13 15) $ $ $ $

36 DELAYCQ AQ0 OFC (CQ4) (CQ5) (CQ14) (CQ15) (CQ17) $
37 FL_NDA AQ8 OFC (CQ23) (CQ37) (CQ16) (CQ36) $
38 FL_NDA AQ8 PROF (CQ18 60) (CQ37 10) (CQ23 10) (CQ16 10) (CQ36 10) (CQ35 10) $ $ $ $

40 FL_NDA AQ8 PROF (CQ18 45) (CQ37 25) (CQ23 10) (CQ16 10) (CQ36 10) $ $ $ $
41 D1_NFL_411 AQ2 OFC (CQ28) $
42 FL_NDA AQ8 PROF (CQ18 20) (CQ37 10) (CQ23 10) (CQ16 10) $ $ $ $
43 D1_NFL_411 AQ2 OFC (CQ25) (CQ26) (CQ27) (CQ28) (CQ29) (CQ30) (CQ31) (CQ32) (CQ18) (CQ22) (CQ21) (CQ24) (CQ6) (CQ7) (CQ8) $

44 D1_NFL_411 AQ2 PROF (CQ25 20) (CQ26 20) (CQ27 20) (CQ18 20) (CQ6 20) (CQ7 20) (CQ8 20) (CQ28 10) (CQ29 10) (CQ30 10) (CQ31 10) (CQ24 10) (CQ22 10) (CQ21 10) (CQ32 10) $ $ $ $

45 D1_NFL_411 AQ2 PROF (CQ28 20) (CQ29 20) (CQ30 20) (CQ31 20) (CQ32 20) (CQ21 20) (CQ22 20) (CQ24 20) (CQ25 10) (CQ26 10) (CQ27 10) (CQ18 10) (CQ0 10) (CQ1 10) (CQ2 20) (CQ11 10) (CQ12 10) (CQ13 20) (CQ6 10) (CQ7 10) (CQ8 10) $ $ $ $

46 D1_DD_411_SFLA1 AQ1 OFC (CQ3) (CQ9) (CQ0) (CQ20) (CQ33) (CQ31) $
47 D1_NFL_411 AQ2 OFC (CQ25) (CQ26) (CQ27) (CQ28) (CQ29) (CQ30) (CQ31) (CQ32) (CQ33) (CQ3) (CQ9) (CQ20) (CQ21) (CQ22) (CQ18) (CQ24) $

48 D1_NFL_411 AQ2 OFC (CQ28) (CQ29) (CQ30) (CQ31) (CQ32) (CQ21) (CQ22) (CQ24) (CQ25) (CQ26) (CQ27) (CQ18) (CQ0) (CQ1) (CQ2) (CQ11) (CQ12) (CQ13) (CQ6) (CQ7) (CQ8) $

49 D1_NFL_411 AQ2 OFC (CQ25) (CQ26) (CQ27) (CQ28) (CQ29) (CQ30) (CQ31) (CQ32) (CQ33) (CQ3) (CQ9) (CQ20) (CQ21) (CQ22) (CQ18) (CQ24) (CQ0) (CQ1) (CQ2) (CQ11) (CQ12) (CQ13) $

50 FL_NDA AQ8 PROF (CQ18 80) $ $ $ $
51 D1_NFL_411 AQ2 PROF (CQ9 30) (CQ28 20) (CQ29 20) (CQ30 20) (CQ31 20) (CQ32 20) (CQ21 20) (CQ22 20) (CQ24 20) (CQ25 10) (CQ26 10) (CQ27 10) (CQ18 10) (CQ0 10) (CQ1 10) (CQ2 20) (CQ11 10) (CQ12 10) (CQ13 20) (CQ6 10) (CQ7 10) (CQ8 10) $ $ $ $

52 D1_NFL_411 AQ6 PROF (CQ19 45) (CQ8 45) (CQ22 45) (CQ24 45) (CQ18 45) (CQ32 45) (CQ33 45) (CQ3 20) (CQ29 30) (CQ31 25) (CQ9 30) (CQ20 25) (CQ28 20) (CQ21 15) (CQ7 15) (CQ27 15) (CQ30 15) (CQ6 10) (CQ25 10) (CQ26 10) (CQ0 10) (CQ1 10) (CQ2 15) (CQ11 10) (CQ12 10) (CQ13 15) $ $ $ $

53 FL_NDA AQ7 OFC (CQ34) $
54 1_PLUS_NDAC AQ7 OFC (CQ4) (CQ5) (CQ14) (CQ15) (CQ17) $
55 D1_NFL_411 AQ1 OFC (CQ0) (CQ1) (CQ2) (CQ3) (CQ6) (CQ7) (CQ8) (CQ9) (CQ11) (CQ12) (CQ13) (CQ20) (CQ21) (CQ22) (CQ24) (CQ25) (CQ26) (CQ27) (CQ28) (CQ29) (CQ30) (CQ31) (CQ32) (CQ33) $

56 DELAYCQ AQ0 OFC (CQ4) (CQ5) (CQ14) (CQ15) $
57 DELAYCQ AQ0 OFC (CQ34) $
58 D1_NFL_411 AQ6 PROF (CQ8 45) (CQ22 45) (CQ24 45) (CQ32 45) (CQ33 45) (CQ3 20) (CQ29 30) (CQ31 25) (CQ9 30) (CQ20 25) (CQ28 20) (CQ21 15) (CQ7 45) (CQ27 45) (CQ30 15) (CQ6 45) (CQ25 45) (CQ26 45) (CQ0 10) (CQ2 15) (CQ11 10) (CQ13 15) $ $ $ $

59 D1_NFL_411 AQ6 PROF (CQ8 45) (CQ22 45) (CQ24 45) (CQ32 45) (CQ33 45) (CQ3 20) (CQ29 30) (CQ31 25) (CQ9 30) (CQ20 25) (CQ28 20) (CQ21 20) (CQ7 45) (CQ27 45) (CQ30 20) (CQ6 45) (CQ25 45) (CQ26 45) (CQ0 10) (CQ2 15) (CQ11 10) (CQ13 15) $ $ $ $

60 D1_NFL_411 AQ6 PROF (CQ8 45) (CQ22 45) (CQ24 45) (CQ32 45) (CQ33 45) (CQ3 20) (CQ29 30) (CQ31 25) (CQ9 30) (CQ20 25) (CQ28 40) (CQ21 15) (CQ7 40) (CQ30 40) (CQ6 40) (CQ25 40) (CQ26 40) (CQ0 10) (CQ2 15) (CQ11 10) (CQ13 15) (CQ27 40) $ $ $ $

OPERATOR NUMBER SPECIFICATION MATCH (TABLE TQOPROF)

Table TOPS QMS Operator Profile (TQOPROF) allows specification of which Traffic Operator Position System (TOPS) QMS calls selection and service profiles apply to a particular operator number. The table also allows specification of the team of which the operator is a member, for the purposes of force management (FM). When an operator logs on to a suitably configured position, calls are presented according to the operator's call selection profile. Once a call arrives at a position, the operator can provide for the call any service defined in the operator's TOPS QMS service profile.

SAMPLE ENTRIES FOR TABLE: TQOPROF

OPRNUM		DFLTTEAM	SVCPRNUM	CAPPRNUM	SELAREA
6	1	0	0	CALLQ	0
106	12	0	0	CALLQ	0
156	12	0	0	CALLQ	0
256	12	0	0	CALLQ	36
465	2	0	0	CALLQ	0
565	2	0	0	CALLQ	0
716	17	3	0	CALLQ	28
920	4	0	0	CALLQ	0
1170	4	0	0	CALLQ	0
1528	11	6	0	CALLQ	9
1578	11	6	0	CALLQ	9
1778	12	6	0	CALLQ	9
1978	12	6	0	CALLQ	9
2229	13	6	0	CALLQ	9
2596	16	1	0	CALLQ	8
2896	16	6	0	CALLQ	8
3359	22	6	0	CALLQ	35
3659	24	6	0	CALLQ	37
3959	25	6	0	CALLQ	26
4513	27	6	0	CALLQ	44
4877	18	6	0	CALLQ	37
5226	20	6	0	CALLQ	37
6175	15	6	0	CALLQ	21
7273	24	6	0	CALLQ	34

SAMPLE DATA EXAMPLES

Listed below is sample data captured from a TOPS switch. Bell and CLEC DA and Toll & Assist trunk groups are shown starting with table TRKGRP. QVIEW was used to show the refinement tables used and the final call queue assignment for the 3 DA originating call types and an OA call originating type.

TABLE: TRKGRP
ATLNBU3MDDACC
TOPS 11 TPOS NCRT IC MIDL 770 DA77 NLCA NSCR Y SP COMBINED N Y
31 0031 NONE OSS 999 4 4 Y OFFHK N N $
CNYRMA48FDACC

TOPS 13 TPOS NCRT IC MIDL 770 DA77 CNYR NSCR Y SP COMBINED N Y
0 0000 NONE OSS 999 4 4 Y OFFHK N N $

TABLE: STDPRTCT
DA77 (1) (65021)
411 411
T DD 0 TOPS 411 3 3 NONE

5551212 555
T DD 0 TOPS 555 7 10 NONE

7705551212 770555
T DD 0 TOPS HOM555 7 10 NONE

TABLE: TOPSTOPT
ATLNBU3MDDACC QMSCAM CORECAM Y CLEC N ADASPLUS IMMEDIATE N NONE 0 Y N
Y N
CNYRMA48FDACC QMSCAM CORECAM Y BS N ADASPLUS IMMEDIATE N NONE 0 Y N Y N

TRACECO = 411

** QVIEW REPORT on ACTIVE table for PREOPR Ordering

CO: 411 --->>> CT4Q: DA_411_GA

OLDCT4Q	TABLE	CRITERION	NEWCT4Q	ASSIGNMENT INFO
DA_411_GA	PFXT	OA	OA_DA_411_GA	CQ15 TA_TOPS
OA_DA_411_GA	CLAS	COIN	CN_DA_411_GA	CQ0 TOPS_DA
CN_DA_411_GA	ORIG	D1	D1_NON_ADAS	CQ0 TOPS_DA
CN_DA_411_GA	ORIG	NDA	NDA_ONLY	CQ20 DA_TOPS
CN_DA_411_GA	ORIG	CELL	NDA_ONLY	CQ20 DA_TOPS
OA_DA_411_GA	CLAS	HOTEL	OA_DA_411_HO	CQ15 TA_TOPS
OA_DA_411_HO	ORIG	D1	OA_DA_411_HO	CQ15 TA_TOPS
DA_411_GA	PFXT	DD	DD_DA_411_GA	CQ0 TOPS_DA
DD_DA_411_GA	CLAS	COIN	CN_DA_411_GA	CQ0 TOPS_DA
CN_DA_411_GA	ORIG	D1	D1_NON_ADAS	CQ0 TOPS_DA
CN_DA_411_GA	ORIG	NDA	NDA_ONLY	CQ20 DA_TOPS
CN_DA_411_GA	ORIG	CELL	NDA_ONLY	CQ20 DA_TOPS
DD_DA_411_GA	CLAS	RESTRICTED	DA_REST	CQ0 TOPS_DA
DA_REST	ORIG	BS	REST_DA	CQ0 TOPS_DA
REST_DA	REST	2	GA_NDA	CQ20 DA_TOPS
REST_DA	REST	3	GA_NDA	CQ20 DA_TOPS

REST_DA	REST	40 GA_NDA	CQ20 DA_TOPS	
REST_DA	REST	41 GA_NDA	CQ20 DA_TOPS	
REST_DA	REST	43 GA_NDA	CQ20 DA_TOPS	
REST_DA	REST	50 GA_NDA	CQ20 DA_TOPS	
REST_DA	REST	55 GA_NDA	CQ20 DA_TOPS	
REST_DA	REST	85 GA_NDA	CQ20 DA_TOPS	
REST_DA	REST	88 GA_NDA	CQ20 DA_TOPS	
DA_REST	ORIG ICO	REST_DA	CQ0 TOPS_DA	
REST_DA	REST	2 GA_NDA	CQ20 DA_TOPS	
REST_DA	REST	3 GA_NDA	CQ20 DA_TOPS	
REST_DA	REST	40 GA_NDA	CQ20 DA_TOPS	
REST_DA	REST	41 GA_NDA	CQ20 DA_TOPS	
REST_DA	REST	43 GA_NDA	CQ20 DA_TOPS	
REST_DA	REST	50 GA_NDA	CQ20 DA_TOPS	
REST_DA	REST	55 GA_NDA	CQ20 DA_TOPS	
REST_DA	REST	85 GA_NDA	CQ20 DA_TOPS	
REST_DA	REST	88 GA_NDA	CQ20 DA_TOPS	
DA_REST	ORIG CLEC	REST_DA	CQ0 TOPS_DA	
REST_DA	REST	2 GA_NDA	CQ20 DA_TOPS	
REST_DA	REST	3 GA_NDA	CQ20 DA_TOPS	
REST_DA	REST	40 GA_NDA	CQ20 DA_TOPS	
REST_DA	REST	41 GA_NDA	CQ20 DA_TOPS	
REST_DA	REST	43 GA_NDA	CQ20 DA_TOPS	
REST_DA	REST	50 GA_NDA	CQ20 DA_TOPS	
REST_DA	REST	55 GA_NDA	CQ20 DA_TOPS	
REST_DA	REST	85 GA_NDA	CQ20 DA_TOPS	
REST_DA	REST	88 GA_NDA	CQ20 DA_TOPS	
DA_REST	ORIG NDA	GA_NDA	CQ20 DA_TOPS	
DA_REST	ORIG CELL	GA_NDA	CQ20 DA_TOPS	
DA_REST	REST	2 GA_NDA	CQ20 DA_TOPS	
DA_REST	REST	3 GA_NDA	CQ20 DA_TOPS	
DA_REST	REST	40 GA_NDA	CQ20 DA_TOPS	
DA_REST	REST	41 GA_NDA	CQ20 DA_TOPS	
DA_REST	REST	43 GA_NDA	CQ20 DA_TOPS	
DA_REST	REST	50 GA_NDA	CQ20 DA_TOPS	
DA_REST	REST	55 GA_NDA	CQ20 DA_TOPS	
DA_REST	REST	85 GA_NDA	CQ20 DA_TOPS	
DA_REST	REST	88 GA_NDA	CQ20 DA_TOPS	
DD_DA_411_GA	ORIG ICO	NDA	CQ20 DA_TOPS	
DD_DA_411_GA	ORIG TEST	D1_TEST	CQ16 TA_TOPS	
DD_DA_411_GA	ORIG NDA	NDA	CQ20 DA_TOPS	
DD_DA_411_GA	ORIG CELL	NDA	CQ20 DA_TOPS	
DA_411_GA	ORIG NDA	NDA	CQ20 DA_TOPS	
DA_411_GA	ORIG CELL	NDA	CQ20 DA_TOPS	
DA_411_GA	TQMSFCQA		CQ0 TOPS_DA	

** SUMMARY REPORT on ACTIVE table for PREOPR Ordering

CT4Q TABLE	NUMBER OF REFINEMENTS
CT4QPFXT	2
CT4QCLAS	4
CT4QORIG	18
CT4QREST	36

The current values of the QVIEW variables are:
ORDER = PREOPR
USE = ACTIVE
TRACECO = 555
TRACECT4Q = Unassigned
FROMTABLE = Unassigned
TOTABLE = Unassigned
SUMMARY = Unassigned

** QVIEW REPORT on ACTIVE table for PREOPR Ordering

CO: 555 --->>> CT4Q: DA_555_GA

OLDCT4Q	TABLE	CRITERION	NEWCT4Q	ASSIGNMENT INFO
DA_555_GA	PFXT	OA	OA_DA_555_GA	CQ15 TA_TOPS
OA_DA_555_GA	CLAS	COIN	CN_DA_555_GA	CQ15 TA_TOPS
CN_DA_555_GA	ORIG	D1	CN_DA_555_GA	CQ0 TOPS_DA
OA_DA_555_GA	CLAS	HOTEL	OA_DA_555_HO	CQ15 TA_TOPS
OA_DA_555_HO	ORIG	D1	OA_DA_555_HO	CQ15 TA_TOPS
OA_DA_555_GA	ORIG	D1	OA_DA_555_GA	CQ15 TA_TOPS
DA_555_GA	PFXT	DD	DD_DA_555_GA	CQ0 TOPS_DA
DD_DA_555_GA	CLAS	COIN	CN_DA_555_GA	CQ15 TA_TOPS
CN_DA_555_GA	ORIG	D1	CN_DA_555_GA	CQ0 TOPS_DA
DD_DA_555_GA	CLAS	HOTEL	DD_DA_555_HO	CQ15 TA_TOPS
DD_DA_555_HO	ORIG	D1	DD_DA_555_HO	CQ15 TA_TOPS
DD_DA_555_GA	CLAS	RESTRICTED	DA_REST	CQ0 TOPS_DA
DA_REST	ORIG	BS	REST_DA	CQ0 TOPS_DA
REST_DA	REST	2	GA_NDA	CQ20 DA_TOPS
REST_DA	REST	3	GA_NDA	CQ20 DA_TOPS
REST_DA	REST	40	GA_NDA	CQ20 DA_TOPS
REST_DA	REST	41	GA_NDA	CQ20 DA_TOPS

REST_DA	REST	43 GA_NDA	CQ20	DA_TOPS
REST_DA	REST	50 GA_NDA	CQ20	DA_TOPS
REST_DA	REST	55 GA_NDA	CQ20	DA_TOPS
REST_DA	REST	85 GA_NDA	CQ20	DA_TOPS
REST_DA	REST	88 GA_NDA	CQ20	DA_TOPS
DA_REST	ORIG ICO	REST_DA	CQ0	TOPS_DA
REST_DA	REST	2 GA_NDA	CQ20	DA_TOPS
REST_DA	REST	3 GA_NDA	CQ20	DA_TOPS
REST_DA	REST	40 GA_NDA	CQ20	DA_TOPS
REST_DA	REST	41 GA_NDA	CQ20	DA_TOPS
REST_DA	REST	43 GA_NDA	CQ20	DA_TOPS
REST_DA	REST	50 GA_NDA	CQ20	DA_TOPS
REST_DA	REST	55 GA_NDA	CQ20	DA_TOPS
REST_DA	REST	85 GA_NDA	CQ20	DA_TOPS
REST_DA	REST	88 GA_NDA	CQ20	DA_TOPS
DA_REST	ORIG CLEC	REST_DA	CQ0	TOPS_DA
REST_DA	REST	2 GA_NDA	CQ20	DA_TOPS
REST_DA	REST	3 GA_NDA	CQ20	DA_TOPS
REST_DA	REST	40 GA_NDA	CQ20	DA_TOPS
REST_DA	REST	41 GA_NDA	CQ20	DA_TOPS
REST_DA	REST	43 GA_NDA	CQ20	DA_TOPS
REST_DA	REST	50 GA_NDA	CQ20	DA_TOPS
REST_DA	REST	55 GA_NDA	CQ20	DA_TOPS
REST_DA	REST	85 GA_NDA	CQ20	DA_TOPS
REST_DA	REST	88 GA_NDA	CQ20	DA_TOPS
DA_REST	ORIG NDA	GA_NDA	CQ20	DA_TOPS
DA_REST	ORIG CELL	GA_NDA	CQ20	DA_TOPS
DA_REST	REST	2 GA_NDA	CQ20	DA_TOPS
DA_REST	REST	3 GA_NDA	CQ20	DA_TOPS
DA_REST	REST	40 GA_NDA	CQ20	DA_TOPS
DA_REST	REST	41 GA_NDA	CQ20	DA_TOPS
DA_REST	REST	43 GA_NDA	CQ20	DA_TOPS
DA_REST	REST	50 GA_NDA	CQ20	DA_TOPS
DA_REST	REST	55 GA_NDA	CQ20	DA_TOPS
DA_REST	REST	85 GA_NDA	CQ20	DA_TOPS
DA_REST	REST	88 GA_NDA	CQ20	DA_TOPS
DD_DA_555_GA	ORIG D1	DD_DA_555_GA	CQ0	TOPS_DA
DD_DA_555_GA	ORIG NDA	NDA	CQ20	DA_TOPS
DD_DA_555_GA	ORIG CELL	NDA	CQ20	DA_TOPS

DA_555_GA	TQMSFCQA	CQ0	TOPS_DA

** SUMMARY REPORT on ACTIVE table for PREOPR Ordering

CT4Q TABLE	NUMBER OF REFINEMENTS
CT4QPFXT	2
CT4QCLAS	5
CT4QORIG	13
CT4QREST	36

The current values of the QVIEW variables are:
ORDER = PREOPR
USE = ACTIVE
TRACECO = HOM555
TRACECT4Q = Unassigned
FROMTABLE = Unassigned
TOTABLE = Unassigned
SUMMARY = Unassigned
>start

** QVIEW REPORT on ACTIVE table for PREOPR Ordering

CO: HOM555 --->>> CT4Q: DA_555_GA

OLDCT4Q	TABLE	CRITERION	NEWCT4Q	ASSIGNMENT INFO
DA_555_GA	PFXT	OA	OA_DA_555_GA	CQ15 TA_TOPS
OA_DA_555_GA	CLAS	COIN	CN_DA_555_GA	CQ15 TA_TOPS
CN_DA_555_GA	ORIG	D1	CN_DA_555_GA	CQ0 TOPS_DA
OA_DA_555_GA	CLAS	HOTEL	OA_DA_555_HO	CQ15 TA_TOPS
OA_DA_555_HO	ORIG	D1	OA_DA_555_HO	CQ15 TA_TOPS
OA_DA_555_GA	ORIG	D1	OA_DA_555_GA	CQ15 TA_TOPS
DA_555_GA	PFXT	DD	DD_DA_555_GA	CQ0 TOPS_DA
DD_DA_555_GA	CLAS	COIN	CN_DA_555_GA	CQ15 TA_TOPS
CN_DA_555_GA	ORIG	D1	CN_DA_555_GA	CQ0 TOPS_DA
DD_DA_555_GA	CLAS	HOTEL	DD_DA_555_HO	CQ15 TA_TOPS
DD_DA_555_HO	ORIG	D1	DD_DA_555_HO	CQ15 TA_TOPS
DD_DA_555_GA	CLAS	RESTRICTED	DA_REST	CQ0 TOPS_DA
DA_REST	ORIG	BS	REST_DA	CQ0 TOPS_DA
REST_DA	REST	2	GA_NDA	CQ20 DA_TOPS
REST_DA	REST	3	GA_NDA	CQ20 DA_TOPS
REST_DA	REST	40	GA_NDA	CQ20 DA_TOPS
REST_DA	REST	41	GA_NDA	CQ20 DA_TOPS
REST_DA	REST	43	GA_NDA	CQ20 DA_TOPS
REST_DA	REST	50	GA_NDA	CQ20 DA_TOPS
REST_DA	REST	55	GA_NDA	CQ20 DA_TOPS

REST_DA	REST	85 GA_NDA	CQ20	DA_TOPS
REST_DA	REST	88 GA_NDA	CQ20	DA_TOPS
DA_REST	ORIG ICO	REST_DA	CQ0	TOPS_DA
REST_DA	REST	2 GA_NDA	CQ20	DA_TOPS
REST_DA	REST	3 GA_NDA	CQ20	DA_TOPS
REST_DA	REST	40 GA_NDA	CQ20	DA_TOPS
REST_DA	REST	41 GA_NDA	CQ20	DA_TOPS
REST_DA	REST	43 GA_NDA	CQ20	DA_TOPS
REST_DA	REST	50 GA_NDA	CQ20	DA_TOPS
REST_DA	REST	55 GA_NDA	CQ20	DA_TOPS
REST_DA	REST	85 GA_NDA	CQ20	DA_TOPS
REST_DA	REST	88 GA_NDA	CQ20	DA_TOPS
DA_REST	ORIG CLEC	REST_DA	CQ0	TOPS_DA
REST_DA	REST	2 GA_NDA	CQ20	DA_TOPS
REST_DA	REST	3 GA_NDA	CQ20	DA_TOPS
REST_DA	REST	40 GA_NDA	CQ20	DA_TOPS
REST_DA	REST	41 GA_NDA	CQ20	DA_TOPS
REST_DA	REST	43 GA_NDA	CQ20	DA_TOPS
REST_DA	REST	50 GA_NDA	CQ20	DA_TOPS
REST_DA	REST	55 GA_NDA	CQ20	DA_TOPS
REST_DA	REST	85 GA_NDA	CQ20	DA_TOPS
REST_DA	REST	88 GA_NDA	CQ20	DA_TOPS
DA_REST	ORIG NDA	GA_NDA	CQ20	DA_TOPS
DA_REST	ORIG CELL	GA_NDA	CQ20	DA_TOPS
DA_REST	REST	2 GA_NDA	CQ20	DA_TOPS
DA_REST	REST	3 GA_NDA	CQ20	DA_TOPS
DA_REST	REST	40 GA_NDA	CQ20	DA_TOPS
DA_REST	REST	41 GA_NDA	CQ20	DA_TOPS
DA_REST	REST	43 GA_NDA	CQ20	DA_TOPS
DA_REST	REST	50 GA_NDA	CQ20	DA_TOPS
DA_REST	REST	55 GA_NDA	CQ20	DA_TOPS
DA_REST	REST	85 GA_NDA	CQ20	DA_TOPS
DA_REST	REST	88 GA_NDA	CQ20	DA_TOPS
DD_DA_555_GA	ORIG D1	DD_DA_555_GA	CQ0	TOPS_DA
DD_DA_555_GA	ORIG NDA	NDA	CQ20	DA_TOPS
DD_DA_555_GA	ORIG CELL	NDA	CQ20	DA_TOPS
DA_555_GA	TQMSFCQA		CQ0	TOPS_DA

** SUMMARY REPORT on ACTIVE table for PREOPR Ordering

CT4Q TABLE	NUMBER OF REFINEMENTS
---	---

```
CT4QPFXT        2
CT4QCLAS        5
CT4QORIG        13
CT4QREST        36


TABLE: TRKGRP
SMYRPF95CCM4
        TOPS 13 TPOS NCRT IC MIDL 770 NW2 NLCA NSCR Y SP COMBINED N Y 0
        0000 NONE OSS 999 5 5 N OFFHK N N $

ATLNBUHMDCM4770
        TOPS 14 EML3 NCRT IC MIDL 770 TOP1 MTRO NSCR Y SP COMBINED N Y
        31 0031 NONE OSS 999 4 4 N OFFHK N N $


TABLE: STDPRTCT
>pos nw2
   NW2 (   1) (65021)
>sub2;pos 0
   00          0410
    T OA 0    OFRT  126  1  1    NONE

>pos top1
   TOP1 (   1) (    1)
>sub 2;pos 0
    0           0
    T OA 0    OFRT  126  1  1    NONE

TABLE: TOPSTOPT
SMYRPF95CCM4 QMSCAM CORECAM Y BS N ADASPLUS IMMEDIATE N NONE 0 Y N Y N
ATLNBUHMDCM4770 QMSCAM CORECAM Y CLEC N ADASPLUS IMMEDIATE N NONE 0 Y
N Y N

The current values of the QVIEW variables are:
ORDER    = PREOPR
USE      = ACTIVE
TRACECO  = OA
TRACECT4Q = Unassigned
FROMTABLE = Unassigned
TOTABLE  = Unassigned
SUMMARY  = Unassigned
>start


** QVIEW REPORT on ACTIVE table for PREOPR Ordering
```

CO: OA --->>> CT4Q: 0_PLUS_GA

OLDCT4Q	TABLE	CRITERION	NEWCT4Q	ASSIGNMENT INFO
0_PLUS_GA	CLAS	COIN	0_PLUS_CN_GA	CTRL: 0PLCA_C
0_PLUS_CN_GA	ORIG	BS	0_PLUS_CN_BS	CTRL: 0PLCA_C
0_PLUS_CN_GA	ORIG	ICO	0_PLUS_CN_IC	CTRL: 0PLCA_C
0_PLUS_CN_GA	ORIG	CLEC	0_PLUS_CN_CL	CTRL: 0PLCA_C
0_PLUS_CN_GA	ORIG	TEST	0_PLUS_CN_TE	CTRL: 0PLCA_C
0_PLUS_CN_GA	ORIG	ICO_STANDARD	0_PLUS_CN_IC	CTRL: 0PLCA_C
0_PLUS_GA	CLAS	STATION	0_PLUS_STA_G	CTRL: 0PLTA_C
0_PLUS_STA_G	ORIG	BS	0_PLUS_STA_B	CTRL: 0PLTA_C
0_PLUS_STA_G	ORIG	ICO	0_PLUS_STA_I	CTRL: 0PLCA_C
0_PLUS_STA_G	ORIG	CLEC	0_PLUS_STA_C	CTRL: 0PLTA_C
0_PLUS_STA_G	ORIG	TEST	0_PLUS_STA_T	CTRL: 0PLTA_C
0_PLUS_STA_G	ORIG	ICO_STANDARD	0_PLUS_STA_I	CTRL: 0PLCA_C
0_PLUS_GA	CLAS	HOTEL	0_PLUS_HOT_G	CTRL: 0PLTA_C
0_PLUS_HOT_G	ORIG	BS	0_PLUS_HOT_B	CTRL: 0PLTA_C
0_PLUS_HOT_G	ORIG	ICO	0_PLUS_HOT_I	CTRL: 0PLCA_C
0_PLUS_HOT_G	ORIG	CLEC	0_PLUS_HOT_C	CTRL: 0PLTA_C
0_PLUS_HOT_G	ORIG	TEST	0_PLUS_HOT_T	CTRL: 0PLTA_C
0_PLUS_HOT_G	ORIG	ICO_STANDARD	0_PLUS_HOT_I	CTRL: 0PLCA_C
0_PLUS_GA	CLAS	RESTRICTED	0_PLUS_REST	CTRL: 0PLTA_C
0_PLUS_REST	ORIG	BS	0_PLUS_REST_	CTRL: 0PLTA_C
0_PLUS_REST_	REST	1	0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_	REST	2	0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_	REST	3	0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_	REST	6	0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_	REST	7	0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_	REST	8	0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_	REST	9	0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_	REST	15	0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_	REST	16	0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_	REST	17	0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_	REST	21	0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_	REST	22	0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_	REST	23	0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_	REST	25	0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_	REST	26	0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_	REST	27	0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_	REST	30	0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_	REST	31	0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_	REST	32	0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_	REST	33	0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_	REST	34	0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_	REST	35	0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_	REST	36	0_PLUS_CA	CTRL: 0PLCA_C

0_PLUS_REST_ REST	37 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	38 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	39 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	40 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	41 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	42 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	43 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	50 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	55 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	62 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	63 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	65 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	66 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	74 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	76 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	78 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	79 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	85 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	86 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	88 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	89 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	98 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	99 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST ORIG ICO	0_PLUS_REST_	CTRL: 0PLCA_C
0_PLUS_REST_ REST	1 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	2 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	3 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	6 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	7 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	8 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	9 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	15 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	16 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	17 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	21 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	22 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	23 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	25 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	26 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	27 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	30 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	31 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	32 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	33 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	34 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	35 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	36 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	37 0_PLUS_CA	CTRL: 0PLCA_C

0_PLUS_REST_ REST	38 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	39 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	40 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	41 0_PLUS_CA	CTRL: 0PLCA_C
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0_PLUS_REST_ REST	89 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	98 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST ORIG CLEC	0_PLUS_REST_	CTRL: 0PLTA_C
0_PLUS_REST_ REST	1 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	2 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	3 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	6 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	7 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	8 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	9 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	15 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	16 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	17 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	21 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	22 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	23 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	25 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	26 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	27 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	30 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	31 0_PLUS_CA	CTRL: 0PLCA_C
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0_PLUS_REST_ REST	33 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	34 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	35 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	36 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	37 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	38 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_ REST	39 0_PLUS_CA	CTRL: 0PLCA_C

0_PLUS_REST_	REST	40 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_	REST	41 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_	REST	42 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_	REST	43 0_PLUS_CA	CTRL: 0PLCA_C
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0_PLUS_REST_	REST	55 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_	REST	62 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_	REST	63 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_	REST	65 0_PLUS_CA	CTRL: 0PLCA_C
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0_PLUS_REST_	REST	74 0_PLUS_CA	CTRL: 0PLCA_C
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0_PLUS_REST_	REST	86 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_	REST	88 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_	REST	89 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_	REST	98 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_	REST	99 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST	ORIG	TEST 0_PLUS_REST_	CTRL: 0PLTA_C
0_PLUS_REST	ORIG	ICO_STANDARD 0_PLUS_REST_	CTRL: 0PLCA_C
0_PLUS_REST_	REST	1 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_	REST	2 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_	REST	3 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_	REST	6 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_	REST	7 0_PLUS_CA	CTRL: 0PLCA_C
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0_PLUS_REST_	REST	15 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_	REST	16 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_	REST	17 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_	REST	21 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_	REST	22 0_PLUS_CA	CTRL: 0PLCA_C
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0_PLUS_REST_	REST	26 0_PLUS_CA	CTRL: 0PLCA_C
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0_PLUS_REST_	REST	36 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_	REST	37 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_	REST	38 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_	REST	39 0_PLUS_CA	CTRL: 0PLCA_C

0_PLUS_REST_	REST	40 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_	REST	41 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_	REST	42 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_	REST	43 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_	REST	50 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_	REST	55 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_	REST	62 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_	REST	63 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_	REST	65 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_	REST	66 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_	REST	74 0_PLUS_CA	CTRL: 0PLCA_C
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0_PLUS_REST_	REST	79 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_	REST	85 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_	REST	86 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_	REST	88 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_	REST	89 0_PLUS_CA	CTRL: 0PLCA_C
0_PLUS_REST_	REST	98 0_PLUS_CA	CTRL: 0PLCA_C

0_PLUS_GA TQMSFCQA CQ15 TA_TOPS

** SUMMARY REPORT on ACTIVE table for PREOPR Ordering

CT4Q TABLE	NUMBER OF REFINEMENTS
CT4QPFXT	0
CT4QCLAS	4
CT4QORIG	20
CT4QREST	182

WKM-8

LETTER FROM ROBERT SUMMERS
OF NORTEL NETWORKS
DATED – MAY 4, 2000

AND

LETTER FROM MR. DAVID C. THOMPSON
OF NORTEL NETWORKS
DATED – MAY 5, 2000

NORTEL NETWORKS™

How the world shares ideas.

Date: 4 May 2000

To: Whom It May Concern

From: Robert Summers, Program Manager – TOPS Professional Services
William Greytock, Senior Manager - TOPS Global Support

As the TOPS Professional Services Program Manager, I have performed in a number of assignments involving the design and functioning of the Traffic Operating Position System (TOPS) utilizing the Queuing Management System (QMS) for use by local telephone companies.

I have read the attached document concerning the processing of operator assistance and directory assistance calls via TOPS and QMS. To the best of my knowledge and belief, the attached document (*Traffic Operating Position System (TOPS) Call Flow via Queuing Management System (QMS)*) accurately describes the methods, procedures, and processes involved in the processing of operator assistance and directory assistance calls by TOPS equipment purchased from Nortel, Inc. by BellSouth

This arrangement allows for non-discriminatory access to the operator services and directory assistance functions for BST and CLECs within all areas being provided TOPS Operator Service utilizing QMS.

Signed,

Robert Summers

William Greytock

NORTEL NETWORKS

How the world shares ideas.

Date: May 5, 2000

To: Whom It May Concern

From: Mr. David C. Thompson,
Product Marketing, Line Provisioning and OSS Interface

My current duties at Nortel Networks Inc. ("Nortel") include Product Management of the Line Provisioning interface to Nortel's DMS-100 Family switching systems as well as primary OSS Interface support, including interface to Telcordia Technologies, Inc. Previously, my duties at Nortel have included a number of assignments involving the product management and functioning of DMS-100 Family end-office switches for use by local telephone companies.

I have read the attached document (*End Office Handling of Operator and Directory Assistance Calls of BellSouth and CLEC End-Users*) concerning the operation of end-offices and the processing of operator assistance and directory assistance calls, which provides a detailed description of the inter-relationship between service order USOC codes, the LCCAM system and March.

To the best of my knowledge and belief, the attached document (*End Office Handling of Operator and Directory Assistance Calls of BellSouth and CLEC End-Users*) accurately describes the methods, procedures, and processes involved in the processing of operator assistance and directory assistance calls by DMS-100 Family end-offices switches purchased from Nortel by BellSouth Telecommunications, Inc.

SWORN TO AND
SUBSCRIBED BEFORE ME
This is the 5th day
Of May, 2000.

Tonya J. Pope
NOTARY PUBLIC

My Commission expires:

11-15-00

D C Thompson

David C. Thompson
Nortel Networks Inc.
4008 E. Chapel Hill Road
D15/01/0E2
Research Triangle Park, NC 27709

WKM-9
SERVICE RESALE
UNITS IN SERVICE

SERVICE RESALE - UNITS IN SERVICE
MARCH 31, 2001

BellSouth Telecommunications, Inc.
FPSC Docket No. 960786-TL
Exhibit WKM-9

SERVICE (VOLUME NUMBER)	AL	FLA	GA	KY	LA	MS	NC	SC	TN	TOTAL
ACCUPULSE #1	0	0	5	0	0	0	3	0	0	8
AREA PLUS #2	3,238	24,407	6,397	1,508	9,054	3,169	754	2,318	5,020	55,865
BASIC RATE ISDN #3	174	620	694	169	445	130	350	261	303	3,146
PRIMARY RATE ISDN #4	79	271	153	16	125	47	36	122	29	878
CALL WAITING #5	20,921	38,404	53,676	10,212	35,925	25,799	21,054	18,904	19,196	244,091
CALL WAITING DELUXE #6	7,808	35,743	37,749	3,188	8,096	3,599	7,978	2,289	7,768	114,218
CALLER ID DELUXE #7	18,793	62,337	65,728	10,549	25,956	20,558	17,921	11,591	18,893	252,326
CALLER ID ENHANCED #8	477	2,231	860	192	243	139	98	131	329	4,700
CENTREX/ ESSX # 9	1,765	1,641	5,970	1,134	805	951	2,094	3,752	274	18,386
CUSTOM CALLING - 3 WAY CALLING #10	8,503	46,410	44,141	3,108	9,446	5,176	7,859	3,426	10,309	138,378
CUSTOM CALLING - CALL FORWARDING VARIABLE #11	9,145	35,329	24,727	4,120	9,075	5,227	10,138	3,418	8,696	109,875
CUSTOM CALLING - REMOTE ACCESS TO CF #12	595	5,631	1,940	319	420	185	486	395	564	10,535
CUSTOM CALLING - SPEED CALLING 8 & 30 #13	7,735	36,082	39,543	3,231	5,339	2,796	9,473	1,928	10,902	117,029
DID #14	548	1,229	1,050	369	650	312	403	338	240	5,139
E911/SALI #15	0	0	0	0	0	0	0	0	0	-
ENH CID/MULTILINE CID DELUXE/ENH CID ACR #16	7	39	188	46	10	0	52	75	73	490
FLAT RATE PBX TRUNKS #17	848	5,042	3,103	845	821	323	227	1,272	208	12,689
FLAT RATE RESIDENCE #18	34,284	76,111	82,713	20,972	59,917	44,958	41	40,405	33,454	392,855
FLAT RATE/BASIC LOCAL EXCHANGE # 19	8,862	74,322	22,783	9,556	16,646	3,424	3	10,925	7,838	154,359
FLEXSERV #20	1	47	40	0	61	0	16	1	0	166
FRAME RELAY AND CDS #21	476	369	1,587	44	162	229	256	173	98	3,394
GEORGIA COMMUNITY CALLING #22	0	0	1,916	0	0	0	0	0	0	1,916
HUNTING #23	6,379	40,966	10,829	5,837	9,558	2,661	12,641	7,844	3,900	100,615
INDEPENDENT PAYPHONE PROVIDER #24	640	9,263	4,230	777	927	458	1,006	240	997	18,538
INTEGRATED PACKAGES #25	1,590	0	1,338	376	8,295	11,472	60,989	842	2,463	87,365
LIGHTGATE #26	0	0	2	0	0	0	0	0	0	2
MEASURED RATE BUSINESS # 27	146	1,518	276	115	999	149	213	293	421	4,130
MEASURED RATE RESIDENCE #28	1	281	528	7	25	85	0	45	78	1,050
MEGALINK #29	383	358	554	19	556	148	342	68	67	2,495
MEGALINK ISDN # 30	12	7	1	1	17	0	0	2	19	59
MEMORYCALL # 31	4,604	29,474	15,807	1,590	3,072	996	7,389	3,428	4,012	70,372
MESSAGE TELEPHONE SERVICE (MTS) #32	60	104	86	59	56	51	39	49	64	568
MEASURED RATE PBX TRUNKS #33	348	4,181	808	118	797	479	1,316	133	495	8,675
MULTISERV #34	205	2,323	2,280	96	666	161	353	152	47	6,283
NATIVE MODE LAN INTERCONNECTION #35	0	0	0	0	0	0	0	0	0	-
OFF PREMISE EXTENSIONS (OPX) # 36	85	220	147	54	282	32	259	46	89	1,214
OPTIONAL CALLING PLAN # 37	102	540	280	300	378	589	2,292	1,103	141	5,725
REMOTE CALL FORWARDING (RCF) #38	340	3,440	1,686	157	509	221	813	453	379	7,998
RINGMASTER #39	1,433	6,247	4,759	747	857	719	1,566	770	3,127	20,225

SERVICE (VOLUME NUMBER)	AL	FLA	GA	KY	LA	MS	NC	SC	TN	TOTAL

SMARTPATH #40	0	0	0	0	0	0	0	0	0	-
SMARTRING #41	2	0	0	0	1	1	0	0	2	6
SYNCHRONET #42	29	142	246	18	137	18	108	72	35	805
TOUCHSTAR -CALL BLOCK #43	6,492	31,281	19,769	3,242	4,482	2,461	8,177	1,980	8,275	86,159
TOUCHSTAR -CALL RETURN #44	11,154	45,378	37,894	4,682	9,130	6,773	14,924	5,105	12,058	147,098
TOUCHSTAR -CALL SELECTOR #45	1,427	17,019	12,023	504	898	507	1,218	523	1,949	36,068
TOUCHSTAR -CALL TRACING #46	2,620	25,417	13,927	1,084	3,366	1,931	2,647	1,364	4,764	57,120
TOUCHSTAR -PREFERRED CALL FORWARDING #47	449	810	2,685	158	344	153	364	100	429	5,492
TOUCHSTAR -REPEAT DIALING #48	6,620	29,715	19,687	3,107	6,075	4,016	6,474	2,159	8,745	86,598
TOUCHTONE #49	42,405	155,953	101,787	28,405	82,020	53,654	54,299	46,822	42,250	607,595
VISUAL DIRECTOR # 50	0	0	2	0	0	1	0	0	0	3
TOTAL	211,785	850,902	646,594	121,031	316,643	204,758	256,671	175,317	219,000	3,002,701

Milner

EXHIBIT WKM-10

LISC Response to Newsouth Issues

Newsouths recurring blockage by BST

- Newsouth's insistence on reducing BST reciprocal trunk quantities and Newsouth's failure to notify BST prior to large customers being brought on line, is the primary reason for traffic blockage. The possibility for future blockages exists in all of their markets unless corrected by Newsouth.

-**Charleston** traffic blockage identified by BellSouth on 7/25. A call to Newsouth confirmed "new" customer brought on line without prior notification to BellSouth (BST). The traffic increase was immediate
AC212603 turned-up 5/26/99 consisted of 24 members. BellSouth's original request was for 72 members, however, Newsouth requested it be reduced to 24 members. On **7/27,** 96 to a total of 120 members increased AC212603.
Amy Gardner, with Newsouth, sent a letter of commendation to BST for Roy Barnes, Vickie Butler and Carl Brown for their role in resolving this blockage. To prevent future occurrences, the BST Account Team was notified and asked to assist in educating the customer. The Account Team delivered the message to Newsouth.

- **Charlotte** traffic blockage was identified by BST in early September. A call to Newsouth confirmed that a very large customer was brought on line resulting in 2000 lines being ported. Newsouth of this new customer being brought on line never notified BST. The traffic increase was immediate causing blockage. **AC217015** turned-up on 11/17/99, consisting of 24 members. Newsouth reduced BellSouth's original request for 72 members to 24. On 9/15, 72 to a total of 96 members increased AC217015. Many conversations between Roy Barnes with BST and Amy Gardner and Devin Hickerson with Newsouth, regarding prior notification of traffic increases.

- On **9/26**, a customer visit to Greenville was made by BST to discuss issues. In attendance were Marc Cathy, Paul Parker, Jon Rey Sullivan and Roy Barnes with BST. Newsouth's attendees were Eddie Terrell, Amy Gardner, Janet Fancher, Debra Hunter and Frankie Nelson. One of the issues discussed was prior notification of large customers brought on line without prior notification. Newsouth understood the need for prior notification before bringing large customers on line and agreed to do so.

- **Louisville** traffic blockage was identified by BST on 10/18. BST issued orders to Newsouth for 120 members to local tandem and 120 members to access tandem. On 7/19 Newsouth reduced **AF190980** from 120 members to 24 members to access tandem. Also on 7/19, Newsouth reduced **AF191002** from 120 members to 48 members to the local tandem.
- **On 10/17** large customer brought on line by Newsouth without any notification to BellSouth.
- **10/18** blocking observed by BST. Call to Newsouth confirmed large customer brought on line. A BST translation error was corrected with NO impact on blocking.
-**On 10/26**, AF190980 was increased from 24 members to 72 members. Blocking issue resolved.

NOC –Newsouth states NOC not notified by BST

In each of the instances described above, BST circuit capacity management and project management was in constant contact with Newsouth personnel providing status. At no time was a NOC mentioned. The point of contact at Newsouth has always been Amy Gardner, Devin Whickers and Matt Risen. In each of these instances, project management brought in the account team to assist in providing timely status to the correct Newsouth personnel. I have worked with Newsouth for over a year, and have never been asked to talk to their NOC. BST will notify the NOC if Newsouth's SPOC requests so.

Trunk Augmentation-Newsouth feels BST responsibility

Trunk augmentation is triggered by utilization. Circuit Capacity Management (CCM) does utilization for reciprocal trunks. In each of the Newsouth blocking cases, utilization went from well below threshold figures to immediate blocking. When thresholds are reached as described in CCM procedures, CCM will issue an order for trunk augmentation. This process is extremely effective when traffic is brought on in intervals causing a ramp-up effect. This process will not take into account large customers brought on line without prior notification to BST. BST will work with Newsouth as how they will notify BST.

Switch Translation Errors-Newsouth states translation errors by BST unacceptable

Unfortunately translation errors do occur partially due to the complex nature of the business. However, translations error did not contribute to the blocking issues discussed here. BST is constantly working to improve quality through training of personnel and process improvement. BST does not feel there has been a high percentage of translation errors occurring.

Utilization Issues-Newsouth is requesting a utilization figure of 70% be used

It is my understanding that the Account Team is negotiating these issues at this time. The standard figure used to trigger augmentations is 80-85% at the final group.

Forecasting -Description

Two forecasts of trunk requirements are requested by BST. A six-month or long range forecast, is aggregated with all other forecasts provided by our customers and sent to each state to assist in sizing the network. This forecast is used to initiate growth jobs in our network. The second type of forecast is a 3-month or implementation forecast, which is used to identify a customer's trunking needs. This trunk group service request or TGSR, is used as a 'HEADSUP" to the network organizations. If trunk requests provided by the customer do not follow measured traffic patterns either high or low, conference calls will be used to reach an agreement with the customer. These trunk requirement requests do not trigger automatic reciprocal augmentation.

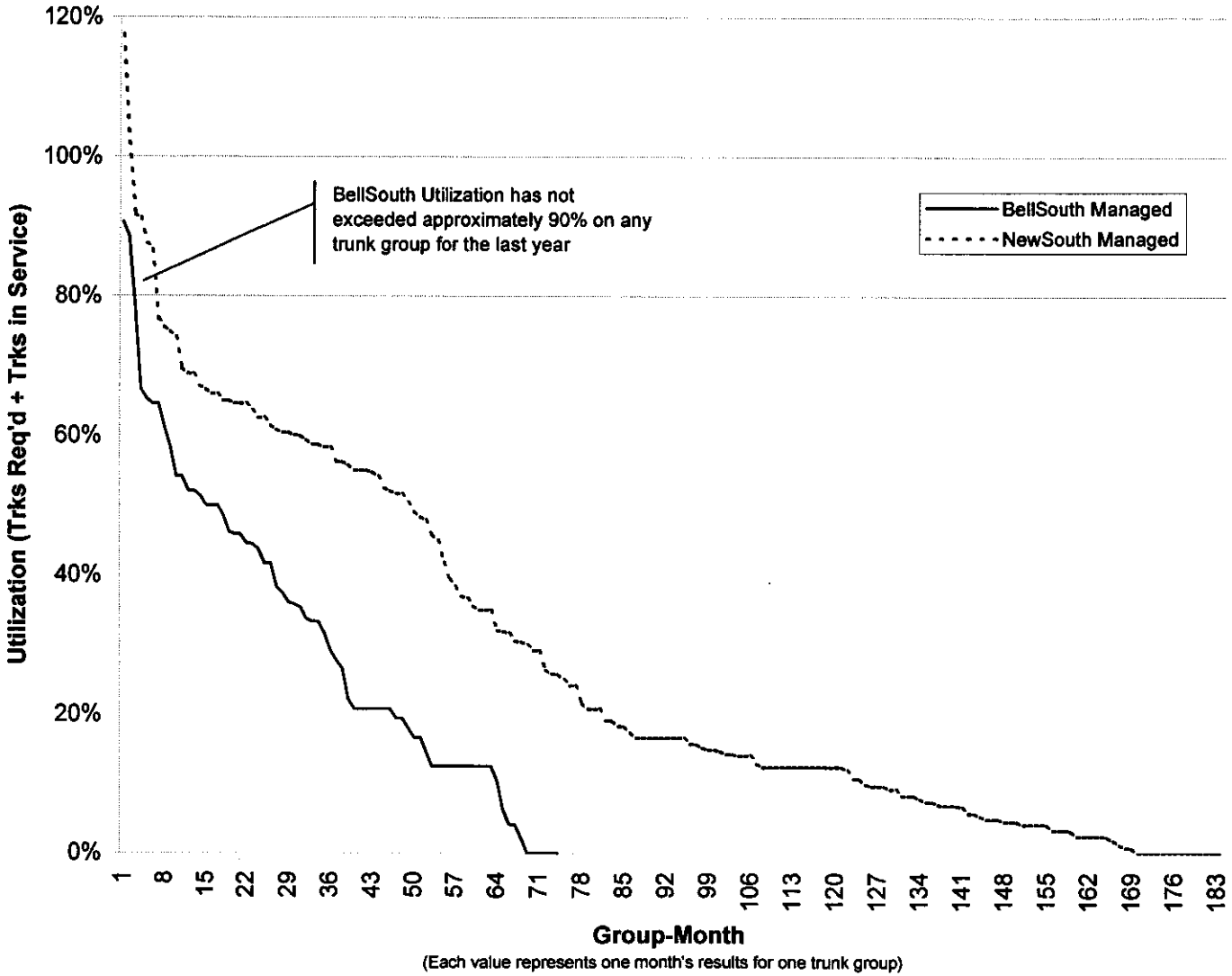
Roy Barnes

11/10/00

EXHIBIT WKM-11

Distribution of Utilization on all NewSouth Final Trunk Groups* - Florida From Jun 2000 through Jul 2001

* Excludes emergency groups (911/E911) which are not sized based on traffic load



(Each value represents one month's results for one trunk group)

EXHIBIT WKM-12

From: agardner@newsouth.com
To: jfury@newsouth.com; Traffic@newsouth.com
Cc: Barnes, Roy; Hubbard, Lisa; Sullivan, Jon; nsnyder@newsouth.com; JFancher@newsouth.com
Subject: Reciprocal Trunking Requests Initiated by NewSouth but Denied by BellSouth

February 8, 2001

John Fury and NewSouth Traffic Engineering,

Please be aware that I have been in conversation with Jon Rey Sullivan regarding the letter that was just sent by John Fury regarding the Reciprocal Trunking Requests that NewSouth has made to BellSouth that have been denied. He and I agreed that in the future if this type of request is denied it should immediately be escalated to our BellSouth Project Manager, Lisa Hubbard, and she will respond within 24 hours indicating that she has, at a minimum, received the request and is looking into it.

Please keep in mind that we should use our Project Manager at BellSouth in these instances as an escalation point within BellSouth. If our Project Manager is not responding in a timely manner, please go to her Director, Roy Barnes.

I promised Jon Rey Sullivan over a month ago that he and I would talk first about instances like this and try to resolve them as much as possible in conversation whether than via letters. Therefore, please keep me informed of issues that have already been escalated within BellSouth or continue to recur where I may be able to help.

Thanks again and please put implement this new process immediately,

Amy Gardner
Sr. Vice President Network Planning & Provisioning
Office ? 864-672-5082 Fax? 864-672-5312 Cell?864-672-7282

From: Sullivan, Jon
To: jfury@newsouth.com
Cc: Barnes, Roy; agardner@newsouth.com; Hubbard, Lisa; jjennings@newsouth.com; Moore, Connie; Nipper, Wanda
Subject: Reciprocal Trunking Requests Initiated by NewSouth but Denied by BellSouth

February 16, 2001

To: John Fury

From: Jon Rey Sullivan

Subject: Reciprocal Trunk Requests from NewSouth

This is in reply to your February 8, 2001 letter to me concerning the two trunk groups that the CCM in BellSouth would not initially agree to augment. BellSouth and NewSouth do share a common goal to ensure that all offered get through the network. We also share a common goal to trunk the network in the most efficient manner possible.

I would like to restate how BellSouth augments its reciprocal trunk groups. This is the same message that I shared with the PSC in Louisiana when you were there in January. The CCM monitors our reciprocal trunk groups and adds trunks when the growth warrants. We will also augment existing groups when NewSouth tells us of significant end user customer adds. When this does not occur, blockage occurs as in the Baton Rouge situation. In meetings between Amy Gardner's staff and me and my staff last fall, we reached agreement on the above. It is up to NewSouth to share information and request meeting through the Project Manager, Lisa Hubbard, whenever it wishes to discuss individual metro areas growth. We do not however, add strictly from the forecast. The forecast is used to try to size our terminations and facilities.

Whenever information is brought to our CCMs, they will evaluate it together with the spare capacity to determine if it warrant s our ordering additional trunks from NewSouth. As Amy's letter states, anytime NewSouth is unhappy with the answer and feels more trunks should be added, it shoud escalate to Lisa Hubbard as we agreed in September. We certainly want to be a good partner in supplying telephone service.

I hope that this letter answers your inquiry.

NewSouth communications

2/16/01 Responded

February 8, 2001

Mr. Jon Rey Sullivan
Asst. Vice President, Operations
BellSouth Telecommunications, Inc.
600 N. 19th St., 9th Floor
Birmingham, AL 35203

Subject: Reciprocal Trunking Requests Initiated by NewSouth Communications

Dear Jon Rey:

I am writing to inform you of two recent attempts by NewSouth Communications to augment Reciprocal Trunk Groups. NewSouth Communications endeavors to collaborate with BellSouth in maintaining proper Grade of Service on all Interconnection Trunking, including the Reciprocal Trunks that deliver BellSouth end user traffic to NewSouth Communications end users.

In late January, NewSouth twice requested that BellSouth augment Reciprocal Trunk Groups to maintain Grade of Service. In both cases, BellSouth Circuit Capacity Managers denied these requests. Both Circuit Capacity Managers told NewSouth Communications Traffic Managers that they would monitor these Trunk Groups and augment when appropriate (conversation between Anthony Welsh - NewSouth and both Wanda Nipper – BellSouth and Connie Moore – BellSouth). Within days of the original requests, NewSouth Communications Traffic Engineers made follow up requests which were subsequently granted. NewSouth Communications is concerned that BellSouth was unwilling to augment these groups on our initial request. Delaying these augment requests has resulted in delays in provisioning these trunks. These delays place BellSouth end users at risk of having their calls to NewSouth customers blocked.

The Trunk Group details are as follows:

TSC	CLLI	Date of First Request	Date of Second Request	Augment Qty
AF190194	KNVLTNMA84T	1/24/2001	1/25/2001	48
AF411009	BRHMALMT0GT	1/24/2001	1/30/2001	48

I believe that we both share the goal of avoiding service quality degradation that affects our customers. The incidents referred to above placed that goal in jeopardy. NewSouth Communications provided a forecast to BellSouth in July 2000 that called for the augment quantities referenced above. Our expectation is that Circuit Capacity Management uses these forecasts to guide their actions and that BellSouth will honor requests that are in accordance with NewSouth Communications' forecasts.

Please let me know if you wish to discuss this matter further. I can be reached at (864) 672-8064 or jfury@newsouth.com.

Thank you,

John B. Fury

John Fury
Manager, Carrier Relations
NewSouth Communications Corp.

RECEIVED
FEB 14 2001
I.P.C.

EXHIBIT WKM-13

BELLSOUTH

BellSouth Interconnection Services
Suite 200
1960 West Exchange Place
Tucker, Georgia 30084

770 492-7580
Fax 770 492-6007
Internet
Jan.Burriss1@bridge.bellsouth.com

Jan M. Burriss
Sales Assistant Vice President
AT&T Regional Account Team

August 25, 2000

Ms. Denise Berger
AT&T
Room 12256
1200 Peachtree Street, NE
Atlanta, GA 30309

Dear Denise:

This is in response to your letter dated August 14, 2000, requesting that BellSouth "solve the 10-digit trigger problem" because of the negative impacts to AT&T.

BellSouth agrees that limitations in some of its switches may prohibit the use of 10-digit triggers on some services. Your letter stipulates Direct Inward Dialing (DID) and complex orders. This limitation should be transparent to end-users because BellSouth provides project management for all complex service types, which includes DID service. When AT&T and BellSouth follow the appropriate procedures for project-managed services, the post-porting call completion problem mentioned in your letter should not occur. Since you have not previously made this problem known to my team, I would appreciate your providing specific Purchase Order Numbers (PONs) for which AT&T perceived a problem, as quickly as possible so that BellSouth can investigate and address the results of the investigation as appropriate.

Thank you for your offer to assign AT&T subject matter experts (SMEs), however, the issue is well understood by BellSouth SMEs. The capability for 10-digit triggers is not available in all of BellSouth's switches; therefore, BellSouth established procedures to mitigate negative end-user impact. My intent is to investigate the examples provided by you and take action to ensure that the process is followed to fully support end-user services where 10-digit triggers cannot be used. If, however, AT&T feels this course of action will not adequately address the problems you allege AT&T is experiencing, the only alternative solution would be a new business request from AT&T to determine the feasibility and costs associated with BellSouth's retrofitting the switching equipment involved.

Denise, I would appreciate your sending the PONs associated with the post-port call completion problem to Sandra Jones. Sandra and her team will be responsible for resolving this issue.

Sincerely,

Jan Burriss

cc: Sandra C. Jones
Greg Terry
Bob Bickerstaff

BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In re: Consideration of BellSouth Telecommunications, Inc.'s, entry into interLATA Services pursuant to Section 271 Of the Federal Telecommunications Act of 1996.	))))))	DOCKET NO. 960786-TL

AFFIDAVIT OF WAYNE GRAY
ON BEHALF OF BELLSOUTH

STATE OF GEORGIA
COUNTY OF FULTON

I, A. Wayne Gray, being first duly sworn upon oath, hereby depose and state as follows:

1. My name is A. Wayne Gray. I am a Director-Collocation in the Network Planning and Support organization located at 675 W. Peachtree Street, Atlanta, GA 30375.

I. PROFESSIONAL EDUCATION AND EXPERIENCE

2. I graduated from Georgia Tech in 1979 with a Bachelor of Electrical Engineering degree. In 1992, I graduated from Emory University with a Master of Business Administration degree. I began working for Southern Bell in 1979 in the Equipment Engineering organization in Miami, Florida. Throughout my 22-year career with BellSouth, I have held various line and staff positions in Equipment Engineering, Traffic Engineering (Capacity Management), Infrastructure Planning and Project Management. Since November 1999, I have held the position of Director-Collocation in the Network Planning and Support organization. In this position, I am responsible for ensuring that BellSouth provisions collocation space in the timeframes established by contractual agreements and governmental mandates.

II. PURPOSE OF AFFIDAVIT

3. The purpose of my affidavit is to demonstrate that BellSouth's Collocation processes comply with Section 251(c)(6) and Section 271(c)(2)(B)(i) of the Telecommunications Act ("the Act") and with applicable Federal Communications Commission ("FCC") and Florida Public Service Commission ("FPSC") rules regarding collocation. BellSouth is providing collocation at rates, terms, and conditions that are just, reasonable, and nondiscriminatory, and is therefore offering Competitive Local Exchange Carriers ("CLECs") a meaningful opportunity to compete in Florida.

III. GENERAL DISCUSSION

4. In Florida, BellSouth provides physical collocation through either BellSouth's Florida Access Services Tariff, Section E20, Expanded Interconnection Service ("Florida Access Tariff") (Exhibit AWG-1) or negotiated Interconnection Agreements. Virtual collocation is offered to the CLECs in accordance with the FPSC's Final Order on Arbitration in regard to Metropolitan Fiber Systems of Florida, Inc., AT&T Communications of the Southern States, Inc. and MCI Telecommunications Corporation and MCI Metro Access Transmission Services, Inc. in Docket Nos. 960757-TP, 960833-TP, and 960846-TP, Order No. PSC-98-0604-FOF-TP ("MFS/AT&T/MCI Arbitration Order") (Exhibit AWG-2) or through the Florida Access Tariff, Section E20, Expanded Interconnection Service (Exhibit AWG-1). As part of obtaining collocation via Interconnection Agreement, the tariff, or an FPSC Arbitration Order, the parties agree to comply with all applicable federal, state and/or local laws, ordinances, rules and/or regulations. Over the years, BellSouth has developed a Standard Interconnection Agreement that is updated, as necessary, to comply with all applicable provisions of state and federal law and the requirements of the FCC and state commissions such as Florida. The Standard Interconnection Agreement that BellSouth offers to all parties seeking interconnection is used

in negotiations with the CLECs. Its use ensures that the signed Interconnection Agreement, although negotiated, is compliant with the afore-mentioned provisions and requirements. The Interconnection Agreement contains the cost-based rates, terms and conditions by which BellSouth provides Central Office Physical Collocation.

5. In the FPSC's Proposed Agency Action ("PAA") Order in Docket Nos. 981834-TP and 990321-TP, Order No. PSC-99-1744-PAA-TP ("FPSC September 7, 1999 Collocation Order") (Exhibit AWG-3), dated September 7, 1999, the FPSC ruled that the Incumbent Local Exchange Carriers ("ILECs") should provision physical collocation within 90 calendar days and virtual collocation within 60 calendar days. If the ILEC believes that it will be unable to meet the applicable provisioning intervals established by the FPSC and the parties are unable to agree to an extension, then an extension of time must be sought from the FPSC within 45 calendar days of receipt of the firm order. The FPSC also noted in its Order that these provisioning intervals superseded any time frames contained in the collocation agreements in Florida, which were in existence on the effective date of this Order; however, the FPSC did permit the renegotiation or adoption of new collocation agreements to incorporate time frames different from those set forth in its FPSC September 7, 1999 Collocation Order (Exhibit AWG-3). The Final Consummating Order, which made the above PAA Order effective, was issued by the FPSC on December 7, 1999. Also in Docket Nos. 981834-TP and 990321-TP, Order No. PSC-00-0941-FOF-TP ("FPSC May 11, 2000 Collocation Order") (Exhibit AWG-4), the FPSC issued a Final Order on May 11, 2000, establishing the application response interval (which includes information regarding space availability and price quotes) and the provisioning interval for cageless collocation. These FPSC ordered intervals are different from the national default intervals established by the FCC in its Collocation Order and

Collocation Reconsideration Order for Incumbent Local Exchange Carriers ("ILECs").[1] In Paragraph 22 of the Collocation Reconsideration Order, the FCC stated that, "we should adopt national standards for physical collocation provisioning that will apply when the state does not set its own standards or if the requesting carrier and incumbent LEC have not mutually agreed to alternative standards. A state could set its own standards by statute, through an existing or future rulemaking order, by enforcing a state tariff, or by applying the precedent of a state to extend the application processing and provisioning interval deadlines in specific circumstances."

6. As noted above, the FPSC has set specific state standards for the application response and the provisioning intervals for various collocation arrangements through its FPSC September 7, 1999 Collocation Order and FPSC May 11, 2000 Collocation Order. BellSouth specifies both the physical and virtual collocation intervals in Section E20 of the Florida Access Tariff, (Exhibit AWG-1) or in CLEC-negotiated Interconnection Agreements.

7. The attached Interconnection Agreement between BellSouth and YipesTransmission, Inc., Attachment 4 (Physical Collocation) ("Yipes Agreement") (Exhibit AWG-5), as well as other Florida Interconnection Agreements, and the rates, terms and conditions specified in Section E20 of the Florida Access Tariff (Exhibit AWG-1) establish BellSouth's legally binding obligation to provide physical collocation in accordance with Section 251(c)(6) and Section 271(c)(2)(B)(i) of the Act, as well as applicable FCC and FPSC provisions and requirements.

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[1]See First Report and Order and Future Notice of Proposed Rulemaking, *Deployment of Wireline Services Offering Advanced Telecommunications Capability*, 14 FCC Rcd 4761 (1999) (" *FCC Collocation Order*"), *vacated in part, GTE Servs. Corp. v. FCC*, 205 F.3d 416 (D.C. Cir. 2000); Order on Reconsideration and Second Further Notice of Proposed Rulemaking in CC Docket No. 98-147, and Fifth Further Notice of Proposed Rulemaking in CC Docket No. 96-98, *Deployment of Wireline Services Offering Advanced Telecommunications Capability*, 15 FCC Rcd 17806 (2000) ("*FCC Collocation Reconsideration Order*"), *recon. pending.*

8. In regard to the provision of virtual collocation, the Florida Access Tariff (Exhibit AWG-1) contains a description of the Virtual Expanded Interconnection Service ("VEIS") tariff offering and sets forth rates, terms, and conditions for the provision of virtual collocation. A CLEC may submit an Application for virtual collocation pursuant to Section E20 of the Florida Access Tariff to obtain the rates contained in the tariff. In the alternative, a CLEC may request the cost-based rates approved by the FPSC in the MFS/AT&T/MCI Arbitration Order. No matter which rates the CLEC chooses to govern its collocation arrangement, the terms and conditions of the arrangement are provided pursuant to the Florida Access Tariff.

9. Both virtual and physical collocation are made available on a first come, first served basis to all CLECs (depending on space availability) for interconnection to unbundled network elements ("UNEs"), local interconnection trunking, access services and local exchange services as requested by CLECs. Examples of ways a CLEC may use its collocated facilities include, but are not limited to, interoffice trunking to originate and terminate calls between a CLEC's switch and a BellSouth switch; for intermediary traffic to or from a third party via a BellSouth tandem switch; for dedicated point-to-point service; and for combining UNEs.

10. BellSouth first provided collocation to carriers pursuant to the FCC's Expanded Interconnection Order released in 1992 and 1993. BellSouth subsequently adapted its Interconnection Agreements to meet the requirements of the FCC's Local Competition Order, issued shortly after Congress passed the Act.[2] Most recently, the FCC Memorandum Opinion

[2]See First Report and Order, *Implementation of the Local Competition Provisions in the Telecommunications Act of 1996*, 11 FCC Rcd 15499 ("Local Competition Order"), modified on recon., 11 FCC Rcd 13042 (1996), *vacated in part, Iowa Utils. Bd. v. FCC*, 120 F.3d 753 (8th Cir. 1997), *aff'd in part, rev'd in part sub nom. AT&T Corp. v. Iowa Utils. Bd.*, 525 U.S. 366 (1999), *decision on remand, Iowa Utils. Bd. v. FCC*, 219 F.3d 744 (8th Cir. 2000), *petitions for cert. pending*, Nos. 00-511 & 00-587.

and Order, CC Docket No. 98-147, released February 20, 2001, In Matter of Deployment of Wireline Services Offering Advanced Telecommunications Capability, ("FCC MO&O")(Exhibit AWG-6) outlined additional collocation obligations for ILECs. BellSouth meets these additional collocation obligations by offering both physical and virtual collocation arrangements and complying with the additional requirements established by the FCC in its MO&O.

11. As noted below, BellSouth will continue to operate in accordance with the rules promulgated in the FCC Collocation Order that the D.C. Circuit Court vacated and remanded to the FCC for further consideration in *GTE Services Corporation v. FCC*, 205 F.3d 416 (D.C. Cir. 2000). BellSouth will not change any existing collocation arrangements or procedures for processing requests under any existing collocation contracts during the life of such contracts unless the FCC, or a state commission, issues new rules regarding collocation in response to the D.C. Circuit Court's remand or unless the FCC determines that BellSouth's adherence to these prior agreements is discriminatory. A copy of correspondence from BellSouth to Mr. Lawrence Strickling, Chief Common Carrier Bureau, confirming this position is attached to this affidavit as Exhibit AWG-7.

12. BellSouth's affiliate companies obtain collocation in the same manner and under the same rates, terms, and conditions as CLECs. For example, BellSouth Long Distance ("BSLD") obtained collocation rights by signing BellSouth's Standard Physical Collocation Agreement. Any CLEC may request and receive physical collocation arrangements pursuant to the rates, terms, and conditions contained in the BSLD agreement. BSLD has not received any preferential treatment including, but not limited to, treatment related to the amount of space, prices charged, reservation policies, or installation intervals. Moreover, BSLD has not had

discriminatory access to information regarding collocation space. All CLECs have the same access to this information.

13. BellSouth offers the CLECs a choice of various types of collocation arrangements in Florida. The physical collocation arrangements that are available to CLECs include caged, shared caged, cageless, adjacent, remote site, and microwave. Virtual collocation arrangements can also be requested by CLECs. Consistent with 47 C.F.R. §51.321(c), a requesting CLEC seeking a particular collocation arrangement, either physical or virtual, is entitled to a presumption that such arrangement is technically feasible, if any ILEC has deployed such collocation arrangement on any ILEC premises. Each process, procedure, requirement or service discussed below applies to BSLD or any other BellSouth affiliate in exactly the same way as it applies to the CLECs.

IV. PHYSICAL COLLOCATION

14. Physical collocation is an arrangement for the placement of CLEC-owned facilities and equipment in BellSouth central offices and may include any type of equipment that is necessary for interconnection to BellSouth's network or access to UNEs in the provision of telecommunications services. See Yipes Agreement, Section 5.1 (Exhibit AWG-5) and Florida Access Tariff, Section E20.2.2 (Exhibit AWG-1). Equipment used for interconnection and access to UNEs includes, but is not limited to: (1) transmission equipment including, but not limited to, optical terminating equipment and multiplexers, (2) equipment being collocated to terminate basic transmission of facilities pursuant to §§ 64.1401 and 64.1402 of Title 47 of the Code of Federal Regulations as of August 1, 1996, and (3) digital subscriber line access multiplexers ("DSLAMs"), routers, and asynchronous transfer mode ("ATM") multiplexers, and

remote switching modules. Equipment ownership, maintenance and insurance are the responsibility of the CLEC or its approved agent.

V. CAGED COLLOCATION

15. Caged collocation is the enclosure of a CLEC's equipment and facilities in compliance with the CLEC's collocation request. As specified in the Yipes Agreement, Attachment 4, Sections 3.2, 3.3 and 3.3.1, (Exhibit AWG-5) and the Florida Access Tariff, Section E20.2.3.B, (Exhibit AWG-1), BellSouth will permit the CLEC, at its sole expense, to arrange with a BellSouth Certified Contractor ("BCC") to construct a collocation arrangement enclosure in accordance with BellSouth's guidelines and specifications prior to starting equipment installation. BellSouth will provide guidelines and specifications to the CLEC or its BCC upon request. Where local building codes require enclosure specifications more stringent than BellSouth's standard enclosure specifications, the CLEC and its BCC must comply with such applicable and enforceable building code requirements to the same extent BellSouth complies with such building code requirements. BellSouth makes caged collocation available in increments small enough to collocate a single rack, or bay, of equipment.

VI. SHARED CAGED COLLOCATION

16. In a shared caged collocation arrangement, a CLEC may allow other CLECs to share its caged collocation arrangement pursuant to terms and conditions agreed to by the CLEC ("Host") and the other CLEC(s) ("Guests"), except where the BellSouth central office is located within a leased space and BellSouth is prohibited by the lease from offering such an option. The Host must also indemnify and hold harmless BellSouth from any and all claims, actions, causes of actions, of whatever kind or nature arising out of the presence of the Guest(s) in the Collocation Space. Furthermore, the CLECs' sharing agreement must contain

a certification that incorporates by reference the terms and conditions of the Interconnection Agreement between BellSouth and the Host. BellSouth offers shared caged collocation in increments small enough to collocate a single rack, or bay, of equipment. See Yipes Agreement, Attachment 4, Sections 3.4 and 3.4.2 (Exhibit AWG-5) and Florida Access Tariff, Sections E20.2.3.C.1 and E20.2.3.C.3, (Exhibit AWG-1).

17. As specified in the Yipes Agreement, Attachment 4, Section 3.4.1 (Exhibit AWG-5) and Florida Access Tariff, Section E20.2.3.C.2 (Exhibit AWG-1), in a shared caged collocation arrangement, the Host or the Guest(s) may be the contact and responsible party to BellSouth for the purpose of submitting Applications to BellSouth for initial and additional equipment placements of the Guest(s). However, the Host is the sole interface and responsible party to BellSouth for the payment of rates and charges contained in the Interconnection Agreement with BellSouth and for ensuring that the safety and security requirements of its Interconnection Agreement with BellSouth are fully complied with by the Guest(s), its employees and agents. In the event the Host and Guest(s) jointly submit an initial Application, only one Application fee will be assessed. A Guest may arrange directly with BellSouth for the provision of the interconnecting facilities between itself and BellSouth and for the provision of the services and access to UNEs.

18. BellSouth does not increase the price of site preparation or the non-recurring charges for a shared collocation arrangement above the cost for provisioning a cage of similar dimensions and material to a single collocating party. The charge for site conditioning and preparation undertaken by BellSouth to construct the shared collocation cage or condition the space for collocation use is prorated based on the number of CLECs and the space used by each. See

the Yipes Agreement, Attachment 4, Section 3.4.1 (Exhibit AWG-5) and the Florida Access Tariff, Section E20.2.3.C.2 (Exhibit AWG-1).

VII. CAGELESS COLLOCATION

19. Cageless collocation allows the CLEC to place its equipment and facilities within the BellSouth central office without requiring the construction of a cage or similar structure. As specified in the Yipes Agreement, Attachment 4, Section 3.1 (Exhibit AWG-5) and Florida Access Tariff, Section E20.2.3.A, (Exhibit AWG-1), the CLEC is allowed to have direct access to its equipment and facilities. BellSouth makes cageless collocation available in single bay increments. Except where the CLEC's equipment requires special technical considerations (e.g., special cable racking, isolated ground plane), BellSouth will locate cageless arrangements in conventional equipment rack lineups where technically feasible on a space-available basis.

20. Pursuant to the Yipes Agreement, Attachment 4, Sections 3.2 and 3.3 (Exhibit AWG-5), and Florida Access Tariff, Section E20.2.3.A (Exhibit AWG-1), where the CLEC's equipment requires special technical considerations (as described above), the CLEC must provide the equipment layout, including spatial dimensions, and will be responsible for constructing all special technical requirements associated with such equipment. The CLEC must utilize a vendor that has been approved as a BCC to perform all engineering and installation work required in the collocation space. The process for becoming a BCC is described in more detail later in this affidavit.

VIII. ADJACENT COLLOCATION

21. Where physical collocation space is legitimately exhausted in a particular BellSouth central office, a CLEC will be permitted to locate its equipment in an adjacent controlled environmental vault or similar structure located on BellSouth's premises (e.g., land owned, controlled or leased where the lessor does not prohibit such activity) subject to technical feasibility. The adjacent arrangement cannot interfere with access to existing or planned structures or facilities on the BellSouth premises and must be permitted by zoning and other applicable state and local regulations. See Yipes Agreement, Attachment 4, Section 3.5 (Exhibit AWG-5), and Florida Access Tariff, Section E20.2.3.D, (Exhibit AWG-1).

22. As specified in the Yipes Agreement, Attachment 4, Section 3.5.1 (Exhibit AWG-5), and in the Florida Access Tariff, Section E20.2.3.D, (Exhibit AWG-1), the CLEC must arrange with a BCC to construct an adjacent arrangement structure in accordance with BellSouth's guidelines and specifications. BellSouth will provide these guidelines and specifications to the CLEC or its BCC upon request. Where local building codes require enclosure specifications more stringent than BellSouth's standard specifications, the CLEC and its BCC must comply with the more stringent local building code requirements.

23. The CLEC's BCC is also responsible for filing and receiving any and all necessary zoning, permits and/or licenses for construction of the adjacent arrangement. The CLEC must provide a concrete pad, the structure housing the arrangement, heating/ventilation/air conditioning ("HVAC"), lighting, and all facilities that connect the structure (e.g., racking and conduits) to the BellSouth point of demarcation. At the CLEC's option, and where the local authority having jurisdiction permits, BellSouth will provide an AC power source in accordance with the requirements of the National Electrical Code and access to physical collocation

services and facilities subject to the same nondiscriminatory requirements as applicable to any other physical collocation arrangement.

24. Only in the case of an emergency will BellSouth access the CLEC's locked enclosure prior to notifying the CLEC.

25. BellSouth may elect to review the CLEC's plans and specifications prior to construction of an adjacent collocation arrangement(s). BellSouth may also inspect the adjacent arrangement(s) after construction, whether or not BellSouth elected to review the CLEC's plans and specifications prior to construction, to ensure the design and construction comply with BellSouth's guidelines and specifications. (These guidelines and specifications apply to BellSouth's own construction projects as well.)

26. BellSouth may require the CLEC, at the CLEC's sole expense, to remove or correct within seven (7) calendar days any structure that does not meet the CLEC's plans and specifications or, where applicable, BellSouth's guidelines and specifications found during such inspection, unless the parties mutually agree to an alternative time frame.

27. As with caged collocation, and under similar terms and conditions, a CLEC may allow other CLECs to share its adjacent collocation arrangement(s).

28. The CLEC may place equipment necessary for interconnection and/or access to UNEs for the provision of telecommunications services in the adjacent collocation facility including, but not limited to, copper cables, coaxial cables, fiber cables and telecommunications equipment.

29. If physical collocation space becomes available in a previously exhausted BellSouth structure, BellSouth will not require a CLEC that has collocated adjacently to move or prohibit a CLEC from moving a collocation arrangement into that structure. Instead, BellSouth will continue to allow the CLEC to collocate in any adjacent structure that the CLEC has constructed or otherwise procured.

IX. REMOTE SITE COLLOCATION

30. In accordance with the attached Interconnection Agreement between BellSouth and Yipes Transmission, Inc., Attachment 4-RS (Remote Site Physical Collocation) ("Remote Site Agreement")(Exhibit AWG-8), BellSouth will grant a CLEC the right to occupy that certain area designated by BellSouth within a BellSouth Remote Site Location, of a size which is specified by the CLEC and agreed to by BellSouth. BellSouth Remote Site Locations include cabinets, huts, and controlled environmental vaults owned or leased by BellSouth that house BellSouth network facilities. BellSouth complies with the FCC's rules regarding remote site collocation.

X. MICROWAVE COLLOCATION

31. The January 23, 2001 Amendment to the Interconnection Agreement between BellSouth and Winstar Wireless, Inc., dated July 28, 2000, contains Exhibit L, Physical Collocation. Attached to Exhibit L is Attachment A, Microwave Collocation. As stated on Page 1 of Attachment A, Microwave Collocation ("Winstar Agreement") (Exhibit AWG-9), where technically feasible and where space is available, BellSouth will provide for physical collocation of microwave equipment on the roofs of BellSouth's central office buildings. Microwave collocation includes placements of supporting masts, non-penetrating roof mounts, penetrating pipe stands, parapet mounts and microwave antenna(e) on the rooftop or other suitable exterior spaces of BellSouth's central offices, excluding towers. The microwave

equipment may include any equipment that is directly related to, and thus necessary for, interconnection or access to UNEs in the provision of telecommunications services.

XI. EQUIPMENT OWNERSHIP, OPERATION, MAINTENANCE AND INSURANCE

32. Equipment ownership, operation, maintenance and insurance are the responsibility of the CLEC or its approved agent. BellSouth places no restrictions on the type of telecommunications equipment that may be physically collocated (in enclosed or non-enclosed space) within a BellSouth central office provided such equipment is necessary for interconnection to BellSouth's network or access to UNEs in the provision of telecommunications services (*see GTE Services Corporation v. FCC*, 205 F.3d 416 (D.C. Cir. 2000)). Equipment that may be used for interconnection and access to UNEs in a CLEC's collocation space was described earlier in this affidavit. As previously stated, BellSouth will continue to operate in accordance with the rules vacated by the *GTE Services* decision for the life of current agreements or until the FCC or a state commission issues new rules regarding collocation. In addition, although not required to do so under the Act, FCC Rules, or state commission orders, BellSouth will allow the placement of switching equipment (including remote switching modules) in physical collocation space. Under certain conditions, CLECs may be permitted to place power plant and battery equipment within code-specified, fire-rated enclosures as part of their collocation arrangement.

XII. VIRTUAL COLLOCATION

33. Virtual collocation is a type of collocation arrangement that provides for the placement of CLEC-owned equipment (leased to BellSouth) in BellSouth's central offices that is necessary for interconnection to the BellSouth network or accessing UNEs. Virtual collocation arrangements may connect to designated BellSouth tariffed services, local interconnection

trunks and/or UNEs. Virtual collocation is available through the Florida Access Tariff, Section E20.1 (Exhibit AWG-1). A CLEC, regardless of the availability of physical collocation, can request virtual collocation.

34. As stated in the Florida Access Tariff, Sections E20.1.1 and E20.1.2 (Exhibit AWG-1), the CLEC may place fiber optic entrance cable from outside the central office to an interconnection point designated by BellSouth (e.g., a serving manhole). The CLEC must leave a sufficient length of cable to be pulled from the interconnection point into the cable vault. BellSouth pulls the fiber cable through entrance conduit into the central office cable vault and splices it into a pre-terminated, fire-retardant riser cable, which connects the entrance facility to the collocated equipment. Multiple facility entrance points are made available to the CLEC where multiple cable entrances exist and capacity is available. Microwave facilities, in lieu of fiber facilities, may be used for interconnection where they may reasonably be provided. See Winstar Agreement (Exhibit AWG-9). The CLEC may directly contract with its selected BCC for engineering and installation of the collocation equipment arrangement.

35. The CLEC provides the collocation equipment and cabling facilities in a virtual collocation arrangement. The equipment that can be placed for virtual collocation must conform to the same equipment requirements as those specified earlier in this affidavit for physical collocation.

36. BellSouth leases the CLEC's entrance fiber, cabling, equipment and provisioning/maintenance tools for the nominal fee of one dollar. For this reason, virtual collocation equipment arrangements are most commonly located in the BellSouth equipment

area. Performance monitoring, alarm monitoring, and software cross-connect control of all CLEC-owned equipment and facilities (leased to BellSouth) are the responsibility of the CLEC and must be performed remotely. At the CLEC's request, BellSouth will perform installation, maintenance and repair of the facilities, from the point of interconnection up to the demarcation point. Upon notification from the CLEC that work is necessary, BellSouth will, at a minimum, install, maintain and repair collocated equipment in the same manner as BellSouth does for its own equipment.

XIII. SPACE AVAILABILITY REPORT

37. In accordance with the Yipes Agreement, Attachment 4, Section 2.2 (Exhibit AWG-5), the Remote Site Agreement, Attachment 4-RS, Section 2.3 (Exhibit AWG-8), and Florida Access Tariff, Section E20.2.4, (Exhibit AWG-1), BellSouth will provide a written report ("Space Availability Report") specifying the amount of collocation space available at the premises requested, the number of CLECs present at the premises, any modifications in the use of the space since the last report on the premises requested and the measures BellSouth is taking to make additional space available for collocation arrangements. The request for a Space Availability Report from a CLEC must be written and must include the central office premises address and Common Language Location Identification ("CLLI") code. Central office premises addresses and CLLI codes are located in the National Exchange Carrier Association ("NECA") Tariff FCC No. 4.

38. BellSouth will respond to a request for a Space Availability Report for a particular central office location within ten (10) calendar days of receipt of such a request when the request includes from two (2) to five (5) BellSouth premises within the same state. The response time for requests of more than five (5) premises will be negotiated between BellSouth and the CLEC.

The request for a Space Availability Report does not require the CLEC to submit an Application for collocation.

XIV. APPLICATION PROCESS

39. BellSouth will negotiate a collocation agreement (e.g. Yipes Agreement, Attachment 4, Exhibit AWG-5) as part of the Interconnection Agreement or as a separate, stand-alone document. The collocation agreement defines the rates, terms and conditions for collocation as well as the process by which BellSouth offers collocation. The agreement includes detailed BellSouth commitments on the use of space, the duty to perform preparatory activities, the Application review and response process with associated interval(s), and the provisioning process with associated interval(s). Using this agreement as a starting point, a CLEC may negotiate a regional or state-specific agreement with BellSouth. Once a collocation agreement is negotiated by a CLEC, it is not necessary to renegotiate another collocation agreement each time a collocation arrangement is requested.

40. In the alternative, a CLEC may submit, at its own discretion, an Application for collocation pursuant to the rates, terms and conditions of the Florida Access Tariff, Section E20, (Exhibit AWG-1). The rates, terms and conditions of the Florida Access Tariff will govern that particular Application, even if the CLEC also has an Interconnection Agreement with BellSouth.

41. The Application process for both physical and virtual collocation is a two-phase process consisting of (1) the Application Inquiry phase and (2) the Bona Fide Firm Order ("BFFO") phase. For both phases, the CLEC can use the paper or electronic BellSouth Expanded Interconnection ("BSTEI") forms. The order document is called BSTEI-1-P for physical

collocation requests and BSTEI-1-V for virtual collocation requests. Applications and BFFOs may be placed electronically through BellSouth's new electronic application ("e-app") system. Within each Customer Account Team[3], BellSouth has designated a Regional Collocation Coordinator to process collocation requests.

42. To initiate the Application Inquiry phase, a CLEC must submit a completed BSTEI-1 Application Inquiry document to its designated Regional Collocation Coordinator either in paper form or electronically utilizing the e-app system. A proposed equipment layout drawing for the type of collocation arrangement requested (virtual or physical) must accompany each Application Inquiry. The Regional Collocation Coordinator reviews the Application for completeness and accuracy.

43. If the Regional Collocation Coordinator identifies deficiencies, omissions, or errors in the Application Inquiry document, the Regional Collocation Coordinator will work closely with the CLEC and various BellSouth departmental representatives, as necessary, to resolve the open issues. This might include, for example, convening a conference between the CLEC's engineering staff and BellSouth's power engineers to resolve issues concerning power specifications.

44. If the Application is complete and correct, the Regional Collocation Coordinator distributes the BSTEI-1 to the following BellSouth departmental representatives for review, planning, cost development, and response: (1) the Interconnection Network Access Coordinator, who acts

[3] Each CLEC is assigned to a BellSouth Customer Account Team, which is responsible for working with the CLEC to address any questions, concerns, problems or issues that might arise between the CLEC and BellSouth in regard to its existing or potential future services. Within the Customer Account Team, a Regional Collocation Coordinator is assigned to handle specific CLEC collocation requests and issues in regard to collocation services ordered or contemplated by a particular CLEC.

as the state-specific implementation manager; (2) Capacity Management for determination of the equipment floor space, terminal equipment, tie cable, cable support structure, demarcation point equipment and power requirements, and estimated construction intervals; (3) Corporate Real Estate & Services for review of the building floor space availability, design and construction cost estimates, and interval projections; (4) Outside Plant Engineering for the determination of the entrance facility capacity and placement; and (5) Central Office Operations for general planning and review. Based on the space and infrastructure analysis from the departmental review team, BellSouth provides a written response to the Application Inquiry ("Application Response"). This response describes space availability, technical parameters, interval and cost estimates, technical contacts and next step procedures.

45. BellSouth does not require an Application fee at the time an Application is submitted. The Application fee is billed after BellSouth determines that space is available. BellSouth will bill the CLEC an Application Fee via a service order, which is issued at the time BellSouth responds that space is available. Space Preparation Fees will be billed upon receipt of a BFFO. BellSouth will bill for construction of the collocation space in accordance with the price quote provided to the CLEC in the Application Response. The price quote will be developed using standard pricing pursuant to the FPSC May 11, 2000 Collocation Order (Exhibit AWG-4). A CLEC may choose to have its collocation arrangement billed in accordance with the rates, terms and conditions of the tariff, which has been updated to include standard pricing. In the alternative, a CLEC may choose to have its Interconnection Agreement govern the rates, terms, and conditions of the collocation arrangement. The only exception in this case would be that BellSouth will bill the standard space preparation rates for Firm Order Processing and Power, as ordered in the FPSC May 11, 2000 Collocation Order(Exhibit

AWG-4). The remaining costs, based on standard pricing or the negotiated Interconnection Agreement, are then billed when construction is completed.

XV. SPACE NOTIFICATION / TOUR OF PREMISES

46. Pursuant to the FPSC September 7, 1999 Collocation Order (Exhibit AWG-3) and the FPSC May 11, 2000 Collocation Order (Exhibit AWG-4), BellSouth will respond to inquiries regarding physical collocation space availability in a particular premises within fifteen (15) calendar days of receipt of a Bona Fide Application (when the Application is complete and correct). See Yipes Agreement, Attachment 4, Section 6.3.2 (Exhibit AWG-5), Remote Site Agreement, Attachment 4-RS, Section 6.5.2 (Exhibit AWG-8), and Florida Access Tariff, Section E20.2.7.B (Exhibit AWG-1).

47. As specified in the Florida Access Tariff, Section E20.2.7.B (Exhibit AWG-1), when space has been determined to be available, BellSouth will provide a written response ("Application Response") within fifteen (15) calendar days of the receipt of a Bona Fide Application. The Application Response will include the configuration of the space and information sufficient to enable the CLEC to place a firm order, including information on space availability and a complete price quote. BellSouth does not place any limits on the number of collocation Applications that it will accept per month; however, when a CLEC submits ten (10) or more Bona Fide Applications within ten (10) calendar days, the initial fifteen (15) calendar day response period will increase by ten (10) calendar days for every additional ten (10) Applications or fraction thereof. See FPSC May 11, 2000 Collocation Order (Exhibit AWG-4).

48. If the amount of space requested by a CLEC is not available, BellSouth will notify the applicant of the amount of space that is available. Should BellSouth determine that there is

no space available for physical collocation in the requested central office, BellSouth will provide a written letter ("Denial of Application") to the CLEC denying the collocation request. Furthermore, pursuant to the FPSC September 7, 1999 Collocation Order, if BellSouth intends to deny collocation, BellSouth will submit a Notice of Intent to Seek Waiver of Physical Collocation Requirements to the FPSC on the same date of its initial response to the applicant CLEC. The notice will include a basic statement of the reason for its denial (i.e., technical infeasibility or lack of space). If the denial is based upon lack of space, BellSouth will also file detailed floor plans or diagrams of the premises with the notice. BellSouth will also provide a copy of these floor plans or diagrams to the applicant CLEC. BellSouth will schedule a tour of the entire premises, upon request, for the applicant CLEC(s), without charge, within ten (10) calendar days of the CLEC's receipt of BellSouth's Denial of Application. (See Yipes Agreement, Attachment 4, Section 2.3, Exhibit AWG-5, and Florida Access Tariff, Section E20.2.4.C, Exhibit AWG-1). These requirements are consistent with the FPSC September 7, 1999 Collocation Order, the FPSC May 11, 2000 Collocation Order, the FCC's Collocation Order and the FCC's Reconsideration Order.

XVI. PUBLIC NOTIFICATION

49. BellSouth maintains on its Interconnection Website (www.interconnection.bellsouth.com) a notification document listing all central offices where physical collocation space has been exhausted. BellSouth updates this document within ten (10) calendar days of the date of the first Denial of Application when space has become exhausted in a central office. At BellSouth's Interconnection Website, CLECs may subscribe to an automatic email notification process, which includes, among other notifications, a notice that the central office space exhaust list has been updated. BellSouth also posts a general notice indicating when space has become available in a central office that was previously on the space exhaust list.

BellSouth will allocate the available space pursuant to the waiting list maintained for that central office.

XVII. WAITING LIST

50. Pursuant to the FPSC May 11, 2000 Collocation Order (Exhibit AWG-4), BellSouth maintains a waiting list on a first come, first served basis (governed by the date of receipt of an Application or Letter of Intent) of requesting CLECs who have either received a Denial of Application or, where it is publicly known that the central office is out of space, have submitted a Letter of Intent to collocate. Sixty (60) days prior to space becoming available, if known, BellSouth will notify the FPSC and the CLECs on the waiting list by mail when space becomes available in a particular central office based upon the amount of space that becomes available and the position of CLEC on the waiting list. If not known sixty (60) days in advance, BellSouth will notify the FPSC and the CLECs on the waiting list within two business days of the determination that space is available. Upon request, BellSouth will notify a CLEC of its position on the list. See Yipes Agreement, Attachment 4, Section 2.5.1 (Exhibit AWG-5) and Florida Access Tariff, Section E20.2.4.E (Exhibit AWG-1).

XVIII. SPACE AVAILABILITY

51. Of the one hundred ninety-six (196) BellSouth central office buildings in Florida (as of April 30, 2001), there are only eight (8) central offices with inadequate space to immediately provide physical collocation. For these eight (8) offices, the appropriate waivers have been filed with the FPSC and BellSouth continues to offer virtual collocation arrangements. The status of the eight (8) central offices with inadequate space to immediately provide physical collocation, as of April 30, 2001, is as follows: (a) four central offices (Milton-Ravine, Miami West Dade, Jacksonville – Atlantic, and North Dade Golden Glades) have building additions in progress;

(b) one central office (Miami-Palmetto) has a building addition planned; (c) two central offices (Lake Mary-Main and Pensacola-Perdido Bay) have feasibility studies for building additions under way; and (d) one central office (Jacksonville-Jay Turner) is on a leased facility and BellSouth is prohibited by the conditions of its lease to offer physical collocation. In accordance with the FCC's Collocation Order, BellSouth will, upon request, remove obsolete unused equipment, if any, from its premises to increase the amount of space available for collocation.

XIX. APPLICATION MODIFICATION PROCESS

52. As specified in the Yipes Agreement, Attachment 4, Section 6.4.2 (Exhibit AWG-5), Remote Site Agreement, Attachment 4-RS, Section 6.6.2 (Exhibit AWG-8), and Florida Access Tariff, Section E20.2.7.C (Exhibit AWG-1), if a modification or revision is made to any information in the Bona Fide Application for Physical Collocation or the Bona Fide Application for Adjacent Collocation, with the exception of modifications to Customer Information, Contact Information or Billing Contact Information, either at the request of the CLEC or necessitated by technical considerations, the Application will be considered a new Application and shall be handled as a new Application for purposes of the response and provisioning intervals. BellSouth will respond to the Bona Fide Application within fifteen (15) calendar days after BellSouth receives such revised Application or at such other date as agreed by the Parties. If, at any time, BellSouth needs to reevaluate the Bona Fide Application as a result of changes requested by the CLEC to its original Application, then BellSouth will charge the CLEC a Subsequent Application Fee. Major changes may require the CLEC to resubmit the Application with an Application Fee. Such modifications or revisions include, but are not limited to, changes in the air conditioning requirements, power requirements, and/or network infrastructure.

53. Since BellSouth must reevaluate the Application, the provisioning clock must be reset. Where the Application Modification does not require assessment for provisioning or construction work by BellSouth, no Application Fee will be required. The fee for an Application Modification where the modification requested has limited effect (e.g., requires limited assessment and no capital expenditure by BellSouth) will be the Subsequent Application Fee. Major changes such as requesting additional space or adding equipment may require the CLEC to resubmit the Application, along with an Application Fee.

XX. BFFO INTERVAL

54. Pursuant to the Florida Access Tariff, Section E20.2.7.D (Exhibit AWG-1), Yipes Agreement, Attachment 4, Section 6.5.1 (Exhibit AWG-5), and Remote Site Agreement, Attachment 4-RS, Section 6.7.1 (Exhibit AWG-8), requesting CLECs have thirty (30) calendar days after the date of BellSouth's written Application Response to submit a complete and accurate BFFO document for each location for which the CLEC wishes to proceed. A BFFO requires the CLEC to complete the Application process and submit a BellSouth Expanded Interconnection BFFO document ("BSTEI-1P-F") indicating acceptance of the Application Response provided by BellSouth. As noted above, the BFFO document may be submitted via paper or electronically utilizing the e-app system.

XXI. FIRM ORDER DATE

55. For each individual BFFO Request received, BellSouth will establish a Firm Order Date based upon the date BellSouth receives the complete and accurate BFFO document and detailed equipment drawing. If the BFFO Request is not received within thirty (30) calendar days of the Application Response date, the CLEC forfeits its requested space (and the Application expires).

56. In accordance with the Yipes Agreement, Attachment 4, Section 6.5.3 (Exhibit AWG-5), Remote Site Agreement, Attachment 4-RS, Section 6.7.3 (Exhibit AWG-8), and Florida Access Tariff, Section E20.2.7.D.1 (Exhibit AWG-1), BellSouth will acknowledge receipt of the BFFO within seven (7) calendar days of receipt by providing a Firm Order Confirmation, which indicates the Firm Order Date. If the BFFO is not accurate and complete, BellSouth will acknowledge receipt of the BSTEI-1 form with a letter that details the information necessary to make the order accurate and complete within the same time period. Because BellSouth cannot finalize its collocation design specifications until it has obtained the CLEC's complete technical and spatial requirements, CLEC-specified building construction and infrastructure provisioning can only begin after an accurate and complete firm order has been received in writing from the requesting CLEC. BellSouth subject matter experts will consult with requesting CLECs to expeditiously resolve any outstanding CLEC technical issues. Requesting CLECs may begin the Application Inquiry process prior to the execution of a physical collocation agreement with BellSouth; however, the agreement must be executed prior to proceeding with the BFFO phase.

XXII. ASSIGNMENT OF SPACE

57. Pursuant to the FCC MO&O (Exhibit AWG-6) and the FPSC May 11, 2000 Collocation Order (Exhibit AWG-4), BellSouth offers and assigns space for collocation based on space availability on a first come, first served basis. Physical collocation space is assigned based on the CLEC's request, where space permits. BellSouth will consider any unused space within BellSouth's central office for cageless collocation. The size specified by the CLEC may contemplate a request for space sufficient to accommodate the CLEC's growth within an 18-month period. Neither BellSouth nor any BellSouth affiliate, reserves space for future use on

preferential terms. For virtual collocation, space is assigned within the BellSouth equipment line-up based on the rack requirements for the equipment installation. See Florida Access Tariff, Section E20.2.5.A (Exhibit AWG-1), Yipes Agreement, Attachment 4, Section 1.2.2 (Exhibit AWG-5), and Remote Site Agreement, Attachment 4-RS, Section 1.2.2 (Exhibit AWG-8).

XXIII. SPACE DESIGN AND EQUIPMENT CONFIGURATION

58. In accordance with the Florida Access Tariff, Section E20.2.7.F (Exhibit AWG-1), Yipes Agreement, Attachment 4, Section 6.7 (Exhibit AWG-5), and the Remote Site Agreement, Attachment 4-RS, (Exhibit AWG-8), unless otherwise agreed to by BellSouth and the CLEC, a joint planning meeting or other method of joint planning will be held within a maximum of twenty (20) calendar days from BellSouth's receipt of a BFFO. At this meeting, the parties will agree to the preliminary design of the collocation space and the equipment configuration requirements as reflected in the Application and affirmed in the BFFO. The collocation space completion time period will be provided to the CLEC during the joint planning meeting or as soon as possible thereafter. Immediately following the planning meeting, BellSouth, the CLEC and the CLEC's contractors will complete architectural and infrastructure designs, file building permits as required, and begin construction and/or other necessary work. Building construction may not begin until building permits are received.

XXIV. SITE VISITS

59. After receipt of the BFFO and prior to completion of the Security Training and Space Acceptance, a CLEC or its approved agent will be permitted one accompanied site visit to its designated collocation arrangement location or access to the entrance manhole, free of charge. See Yipes Agreement, Attachment 4, Sections 6.5.4 and 7.9 (Exhibit AWG-5),

Remote Site Agreement, Attachment 4-RS, Sections 6.8 and 7.4 (Exhibit AWG-8), and Florida Access Tariff, Section E20.2.7.D.2 (Exhibit AWG-1). Further visits under the above circumstances are allowed, but a Security Escort fee may apply.

60. In a physical collocation arrangement, a CLEC may also request access keys/cards at any time after BFFO, once the security and training requirements have been completed. Further information regarding these security and training requirements will be discussed later in this affidavit.

XXV. CONSTRUCTION OF PHYSICAL COLLOCATION SPACE

61. Pursuant to the standards set forth in the FPSC September 7, 1999 Collocation Order (Exhibit AWG-3), BellSouth will complete construction, in accordance with the requesting CLEC's application, of physical collocation space in Florida within a maximum of ninety (90) calendar days from receipt of a BFFO or as agreed to by the Parties. For changes to collocation space after initial space completion, BellSouth will complete construction within a maximum of forty-five (45) calendar days from receipt of the BFFO or as agreed to by the Parties. If BellSouth does not believe that construction will be completed within the relevant time frame and BellSouth and the requesting CLEC cannot agree upon a completion date, within forty-five (45) calendar days of receipt of the BFFO for an initial request, and within 30 calendar days for augmentations (i.e., modifications), BellSouth may seek an extension from the FPSC. See Yipes Agreement, Attachment 4, Section 6.6.1 (Exhibit AWG-5), Remote Site Agreement, Attachment 4-RS, Sections 6.10.1 (Exhibit AWG-8), and Florida Access Tariff, Section E20.2.7.E (Exhibit AWG-1).

XXVI. EQUIPMENT PLACEMENT

62. As soon as construction has been completed ("Space Ready Date"), BellSouth will turn the functional space over to the requesting CLEC. The Space Ready Date for physical collocation is the date that BellSouth finishes construction in accordance with the requesting CLEC's Application and turns functional space over to the requesting CLEC. On the Space Ready Date, the CLEC may begin placing its equipment in its physical collocation space. At this point, BellSouth has completed its provisioning requirements as mandated by the FPSC or FCC.

XXVII. EARLY SPACE ACCEPTANCE

63. Depending on the particular conditions at a given central office and provided the space is adequately secured, BellSouth may, at its discretion, permit the collocation equipment installation to begin prior to the Space Ready Date. In such cases, the CLEC must sign a liability waiver before equipment installation work may begin. This waiver addresses liability issues associated with potential damage to equipment or injury to CLEC personnel as a result of ongoing construction related activities, debris or obstructions.

XXVIII. VIRTUAL COLLOCATION PROVISIONING INTERVALS

64. Pursuant to the FPSC September 7, 1999 Collocation Order (Exhibit AWG-3), virtual collocation arrangements are to be completed within a maximum of sixty (60) calendar days from receipt of the BFFO or as agreed to by the parties. BellSouth fully complies with this requirement. If BellSouth does not believe that construction will be completed within the required time frame, and BellSouth and the requesting CLEC cannot agree upon a completion date, within forty-five (45) calendar days of receipt of the BFFO for an initial request, and

within 30 calendar days for augmentations (i.e., modifications), BellSouth may seek an extension from the FPSC.

XXIX. MODIFICATIONS TO EXISTING COLLOCATION SPACE

65. Additions or modifications are treated under the same terms and conditions that apply for any other type of collocation request. An Application is the appropriate method for requesting an addition or modifications to collocation space. The Application provides all of the equipment, facilities, and service modifications that will enable BellSouth to provision or augment the collocation space. The amount of work performed by BellSouth in response to the CLEC's Application is dependent on the nature and scope of the request and the particular premises involved.

XXX. INTERCONNECTION FACILITIES

66. With either physical collocation or virtual collocation, a CLEC may opt to place a private fiber optic entrance cable to serve its collocation space. If a CLEC has no cable facilities of its own available for interconnection, it can lease the necessary facilities from BellSouth. See 47 C.F.R. § 51.323(g). BellSouth will provide an interconnection point or points at which the fiber transmission cables carrying the CLEC's circuits enter(s) BellSouth's premises. For BellSouth's premises where there are at least two existing entry points and where capacity exists for the placement of new facilities in those entry points, BellSouth will provide the CLEC use of at least two such interconnection points. Where multiple entry points are not available or do not exist, BellSouth will provide access to the existing entry point. (Pursuant to 47 C.F.R. § 51.323(d)(1) and 47 C.F.R. § 51.323(d)(2)).

XXXI. ENGINEERING AND INSTALLATION

67. In order to protect BellSouth facilities, equipment and personnel, and the equipment and personnel of other CLECs, a CLEC must select a BCC to perform all engineering and installation work associated with the collocation arrangement. Installed equipment must also meet Bellcore (now known as Telcordia) Network Equipment and Building Specifications ("NEBS") Criteria Level 1 standards (FCC Collocation Order and FCC Collocation Reconsideration Order FCC 99-48 ¶35 and FCC 00-297 ¶56). Use of a BCC for engineering and installation activities is necessary to ensure compliance with technical, safety and quality standards as set forth in BellSouth Technical Requirements 73503 Engineering and Installation Standards for Central Office Equipment, dated February 1995. BellSouth adheres to this requirement itself and expects any other entity installing equipment and facilities within a BellSouth central office to do likewise.

68. Any CLEC interested in becoming a BCC may contact BellSouth to obtain the certification process information. To become a BCC, an applicant must have a working knowledge of the required standards and appropriate references and demonstrate this through a trial installation. The applicant must also be proficient at operating within these technical, safety and quality engineering and installation guidelines and specifications. Guidelines for obtaining BCC status are available upon request from the BellSouth Account Team. BellSouth provides updated copies of its BCC lists on a frequent basis upon request.

69. After a CLEC becomes a BCC, BellSouth will allow it to perform engineering and installation activities for the CLEC's own equipment installations, as well as those for other CLECs.

XXXII. CLEC RESPONSIBILITIES

70. For a physical collocation arrangement, the CLEC and its BCC are responsible for:

a) installation of the collocated equipment and components;

b) installation and connection of power feed(s) from the Battery Distribution Fused Board ("BDFB") to the collocated equipment or the installation and connection of the power feed(s) from the BellSouth power board interconnection cables to a CLEC-provided BDFB;

c) installation and connection of interconnection cables to the point of demarcation (e.g., BellSouth Conventional Distributing Frame, Digital System Cross-connect ("DSX") panel, or Light Guide Cross-connect ("LGX") panel);

d) in caged collocation, construction of low level frame and aisle lighting, as required within the caged space;

e) performance of operational tests as requested by the CLEC; and

f) notification to the local BellSouth Central Office foremen (and the CLEC) upon successful completion of the installation and testing.

71. For a virtual collocation arrangement, the CLEC and its BCC are responsible for providing the transmission equipment (e.g., fiber optic terminals, DS3/DS1 channelization equipment, fiber terminating device) pursuant to FPSC Access Tariff, Section E20.1 (Exhibit AWG-1). The CLEC must also specify all software options for the transmission equipment and associated plug-ins. In addition, the CLEC must provide the following:

A) all necessary plug-ins/circuit packs (both working and spare) including any required options that must be physically set on the plug-ins;

B) all unique tools and test equipment;

C) initial and subsequently added equipment sized and equipped to handle a minimum of 12

months forecasted growth;

D) lockable rack mounted storage unit to house spare plug-ins, tools, and test equipment;

E) any desired equipment for remote monitoring and control;

F) fuse panel(s) with sufficient capacity for all BellSouth Virtual Collocation equipment;

G) network facility rack(s) (i.e., relay racks) to mount all of the above referenced equipment; and

H) notification to the local BellSouth Central Office Foreman (and the CLEC) upon successful completion of the installation and testing.

XXXIII. EQUIPMENT INSTALLATION STANDARDS

72. BellSouth specifies a minimum standard for equipment to be installed by a CLEC in its physical collocation space. In compliance with 47 C.F.R. § 51.323(b), as revised by the FCC Collocation Reconsideration Order, BellSouth does not object to the collocation of equipment by a CLEC on the grounds the equipment does not comply with safety and engineering standards that are more stringent than the safety and engineering standards that BellSouth applies to its own equipment.

73. BellSouth can deny the collocation of a CLEC's equipment on the grounds that the equipment does not meet the minimum safety standards. If BellSouth denies the collocation of a CLEC's equipment due to safety concerns, BellSouth will provide to the CLEC within five (5) business days of the denial, a list of all BellSouth equipment that BellSouth has located at the premises in question. Included with this list, BellSouth will attach an affidavit attesting that all of BellSouth's equipment meets or exceeds the safety standards that BellSouth contends the CLEC's equipment fails to meet. The affidavit will set forth in detail the exact safety requirement(s) that the CLEC's equipment fails to satisfy; BellSouth's basis for determining

that the CLEC's equipment fails to comply with this safety requirement; and BellSouth's basis for concluding why collocation of the CLEC's equipment would compromise network safety.

XXXIV. POST-INSTALLATION RESPONSIBILITIES

74. The CLEC must notify BellSouth in writing that the collocated equipment is installed, tested and ready for service provisioning. At this time, BellSouth will establish the arrangement Installation Complete Date based upon the written notification received. For physically collocated equipment, the CLEC must notify BellSouth. For virtually collocated equipment, either the CLEC or the CLEC's equipment vendor may provide this notification.

XXXV. COMMENCEMENT DATE

75. BellSouth establishes a Commencement Date for each collocation arrangement. The Commencement Date is the date that the CLEC's equipment becomes operational (cross-connected to BellSouth's network for the purpose of service provision).

76. For physical collocation, the Commencement Date is the Installation Complete Date.

77. For virtual collocation, the BCC must (for insurance purposes) provide BellSouth with a complete and accurate inventory list of all equipment and facilities installed as part of the arrangement. This inventory list is used to verify receipt of all equipment, circuit packs, spare parts, and test equipment and is a critical part of the "Acceptance Process". Until central office personnel receive this inventory list, the installation cannot be accepted and BellSouth assumes no responsibility for the equipment (or any spare parts). This list becomes an attachment to the Equipment Lease. For a virtual collocation arrangement, BellSouth prepares the Equipment Lease agreement upon receipt of notification of the Installation

Complete Date, which includes the "as installed" equipment and facilities list. The Virtual Collocation Commencement Date then becomes the date the Equipment Lease is executed.

XXXVI. SERVICE INTERCONNECTION

78. A CLEC may interconnect to BellSouth's network at 2-wire, 4-wire, DS1, DS3 and 2-fiber/4-fiber optical levels from either a physical or virtual collocation arrangement. BellSouth assigns and pre-wires interconnection facilities from within its network to the collocation demarcation point. BellSouth does not require CLECs to use an intermediate interconnection arrangement in lieu of direct connection to its network unless technically necessary.

XXXVII. DEMARCATION POINT

79. Pursuant to the FPSC May 11, 2000 Collocation Order (Exhibit AWG-4), BellSouth will designate the location of the demarcation point at the perimeter of the CLEC's collocation space, unless a different demarcation point is negotiated by the parties. BellSouth is not obligated to offer access to its Main Distributing Frame ("MDF") or Conventional Distributing Frame ("CDF"). Furthermore, BellSouth is not required to terminate cabling onto any CLEC device or equipment. A CLEC may negotiate with BellSouth for the designation of other demarcation points up to the CDF; however, if terms cannot be reached between the parties, the CLEC's collocation site will be the default demarcation point. Each party will be responsible for maintenance and operation of all equipment/facilities on its side of the demarcation point.

80. For physical collocation, the demarcation point between the CLEC's arrangement and BellSouth's network is the Conventional Distributing Frame, DSX panel or LGX panel. In a DSX panel, electrical digital connections are made and jumpers are used to tie connections

together. In a LGX panel, optical fiber connections are made and jumpers are used to tie connections together.

81. The CLEC is also responsible for providing the common block and necessary cabling in a physical collocation arrangement. For all other terminations, BellSouth will designate a demarcation point on a per arrangement basis. The CLEC may opt, at its own expense, to place a Point of Termination ("POT") bay or frame within its collocation space, but this POT bay or frame will not serve as the demarcation point between the CLEC's equipment and BellSouth's network.

82. For a virtual collocation arrangement, the demarcation point is either the BellSouth Distribution Frame, DSX or LGX. The CLEC's facilities will run directly between the BellSouth Distribution Frame, DSX or LGX and the CLEC's equipment.

XXXVIII. SECURITY ACCESS

83. After BFFO, BellSouth will allow a CLEC to have direct access to its equipment and facilities twenty-four (24) hours a day, seven (7) days a week as required by the FCC Collocation Order and FCC Collocation Reconsideration Order. BellSouth will allow a CLEC to have direct access without the need for a security escort, provided that the CLEC complies with BellSouth's security and safety requirements set forth in its Interconnection Agreement. BellSouth does not require CLEC employees to receive security training from BellSouth, but provides information to the CLEC on the specific type of training required. See Yipes Agreement, Attachment 4, Sections 5.6 and 11, (Exhibit AWG-5), Remote Site Agreement, Attachment 4-RS, Sections 5.6 and 11 (Exhibit AWG-8), and Florida Access Tariff, Section E20.2.10, (Exhibit AWG-1).

84. Prior to CLEC completion of the security and safety requirements, BellSouth offers one free escorted site visit to the CLEC's designated collocation arrangement location or access to the entrance manhole and unlimited paid escorted visits until the CLEC complies with the BellSouth Security and Safety requirements. See Yipes Agreement, Attachment 4, Sections 6.5.4 and 11, (Exhibit AWG-5), Remote Site Agreement, Attachment 4-RS, Sections 6.8 and 11 (Exhibit AWG-8), and Florida Access Tariff, Sections E20.2.7.D.2 and E20.2.10 (Exhibit AWG-1).

85. To gain access to BellSouth's premises, the CLEC's agent or employee is required to carry a picture identification at all times. The CLEC is required to certify that each agent or employee seeking access has had security training, that a background check has been performed, and that no felony convictions were found. These requirements are reasonable and necessary to ensure the safety of BellSouth's and other CLEC's facilities and employees working in and around BellSouth premises and to maintain the efficient operation of the network. These same measures are required for all BellSouth and BellSouth affiliate personnel. Additionally, BellSouth will provide restroom facilities and reasonable parking on a first come, first served basis.

86. BellSouth is installing security access systems in its central offices to effectively monitor compliance with BellSouth's security and safety requirements, reasonably protect the central office and CLEC equipment and facilities, and ensure network reliability. These systems will allow entry to central offices with an appropriate card key, while tracking and recording the time of entry by each cardholder. Where security systems are not yet installed, access keys are provided to the collocated CLECs.

87. BellSouth recovers the costs of implementing the security access systems per central office from all collocating parties, including itself, through an allocation of these costs based on the amount of square feet used by each collocator and BellSouth, relative to the total useable square footage in the central office. This fee is assessed on a monthly basis for each central office in which the CLEC has obtained collocation space. BellSouth's security requirements are addressed in the Florida Access Tariff, Subsection E20.2.10 (Exhibit AWG-1), Yipes Agreement, Attachment 4, Section 11 (Exhibit AWG-5) and the Remote Site Agreement, Attachment 4-RS, Section 11 (Exhibit AWG-8).

88. BellSouth does not and will not use the information that it obtains as a result of the implementation of its security requirements for marketing or other competitive purposes.

89. This concludes my affidavit

The information contained in this affidavit and its Exhibits is true and correct to the best of my knowledge and belief.

Executed on May 29, 2001.

A. Wayne Gray

STATE OF Georgia
COUNTY OF Fulton
Subscribed and sworn to before me
this 29th day of May, 2001.

Linda M. Hobbs

Notary

Notary Public, Gwinnett County, Georgia
My Commission Expires March 17, 2003

BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In re: Consideration of BellSouth Telecommunications, Inc.'s, entry into interLATA Services pursuant to Section 271 Of the Federal Telecommunications Act of 1996.	))))))	DOCKET NO. 960786-TL

AFFIDAVIT OF LINDA M. KINSEY
ON BEHALF OF BELLSOUTH TELECOMMUNICATIONS, INC.

STATE OF GEORGIA
COUNTY OF FULTON

I, LINDA M. KINSEY, being first duly sworn upon oath, do hereby depose and state:

I. Professional Experience

1. My name is Linda M. Kinsey. I am employed by BellSouth Telecommunications, Inc. ("BellSouth"). My business address is 675 West Peachtree Street, Atlanta, Georgia 30375. I am the Director of Outside Plant Engineering Support. In this position, I am responsible for, among other things, the development and implementation of processes and procedures that ensure nondiscriminatory access to poles, ducts, conduits, and rights-of-way. I have held various positions within the BellSouth Network organization, both line and staff.

II. Purpose of Affidavit

2. The purpose of my affidavit is to demonstrate that BellSouth offers nondiscriminatory access to poles, ducts, conduits and rights-of-way to competing providers of telecommunications services in compliance with sections 251(b)(4) and section 224 of the

Communications Act (the "Act"), and item (iii) of the Competitive Checklist (Checklist) as contained in section 271(c)(2)(B) of the Act.

3. This affidavit describes the process used by BellSouth to provide CLECs access to poles, ducts, conduits, (hereinafter "structures") and rights-of-way, and compares it to the process that BellSouth uses to provision the same facilities and services to itself or any affiliate. Although the processes are not always identical, as explained below, the procedure available to CLECs is nondiscriminatory and offers competitors a meaningful opportunity to compete. The Federal Communications Commission ("FCC") deemed these procedures nondiscriminatory when reviewing BellSouth's application for in-region, interLATA authority in Louisiana. See Application of BellSouth Corporation, BellSouth Telcoms, Inc., and BellSouth Long Distance, Inc., for Provision of In-Region, InterLATA Services in Louisiana, 13 FCC Rcd 20599, 20706-12 (1998). Additionally, following is a list of BellSouth region state proceedings that have found that BellSouth provides non-discriminatory access to Poles, Ducts, Conduits and Rights-of-Way in compliance with Checklist Item 3: (1) Florida Public Service Commission ("FPSC") in Order No. PSC-97-1459-FOF-TL, Docket No. 960786-TL, issued November 19, 1997, pp. 99-100; (2) Kentucky Public Service Commission (KPSC) in Case No. 96-608, Advisory Opinion dated July 8, 1999, p. 5; (3) Louisiana Public Service Commission (LPSC) in Docket No. U-22252-A, Order dated September 5, 1997, p. 8; (4) Mississippi Public Service Commission (MPSC) in Docket No. 97-AD-0321, Order dated November 9, 1998, p. 32; (5) North Carolina Utilities Commission (NCUC) in its Order Regarding Section 271 Requirements, Docket No. P-55, Sub 1022, January 14, 1998, p. 58; and (6) South Carolina Public Service Commission (SCPSC) in Docket No. 97-101-C, Order No. 97-640, dated July 31, 1997, p. 41. The

provision of access remains to this day consistent with the affirmative conclusions reached by the FCC, FPSC, KPSC, LPSC, MPSC, NCUC and SCPSC.

III. **Process Explanation**

4. BellSouth established a Competitive Structures Provisioning Center (CSPC) in Birmingham, Alabama for processing all CLEC requests for access to BellSouth's poles, ducts, conduits and rights-of-way. BellSouth established the center to ensure that competitors requesting such access receive prompt, consistent, and nondiscriminatory treatment.

5. To gain access to poles, ducts, conduits, and rights-of-way, a CLEC must execute a license agreement with BellSouth. The purpose of the License Agreement is to set out the terms and conditions applicable to all specific licenses granted to the CLEC upon BellSouth approval of a CLEC application. BellSouth offers a standard license agreement (together with operational guidelines and application forms) to CLECs seeking access to poles, ducts, conduit, and rights-of-way. See, e.g., Nextlink Florida, Inc. License Agreement for Rights of Way (ROW), Conduits, and Pole Attachments – Exhibit LMK-1. A CLEC either can adopt the standard license agreement or negotiate a non-standard agreement with BellSouth. In either case, the license agreement sets out the terms and conditions applicable to all licenses granted the CLEC by BellSouth. CLECs may execute agreements on a state-wide or region-wide basis.

6. At the time BellSouth provides the CLEC with the final agreement for its signature, BellSouth also provides operational guidelines to assist the CLEC in completing the necessary application forms related to specific poles, ducts, and conduits. Upon request, BellSouth personnel also are available to help CLECs with the application forms.

7. After execution of a license agreement, a CLEC may submit an application to attach to or occupy specific structures or rights-of-way owned or controlled by BellSouth. The application process permits the CLEC to convey its structure requirements to BellSouth. This allows BellSouth, in turn, to respond with timely and accurate information to enable the CLEC to evaluate and schedule its plans of operation. BellSouth evaluates all CLEC requests according to widely-accepted standards regarding capacity, safety, reliability, and general engineering.

8. CLECs must specify in writing the geographic location, type and quantity of structures, and the in-service date required (Exhibit LMK-1, page 18). This process involves completing and submitting the appropriate application forms through the CSPC single point of contact. BellSouth processes all applications on a first-come, first-served basis without regard to applicant, and, as described below, on a nondiscriminatory basis as compared to BellSouth itself.

9. When an application is approved, BellSouth grants a license to the CLEC to attach to or occupy BellSouth's requested poles, ducts, conduits or rights-of-way. Multiple licenses may be granted under a single CLEC license agreement; however, separate license applications must be submitted for each set of poles, ducts, conduits or rights-of-way to which access is desired.

10. BellSouth may deny applications within forty-five (45) days of receipt if there is insufficient capacity, or for reasons of safety, reliability or other generally applicable engineering concerns (Exhibit LMK-1, page 5). If an application were denied for one of these reasons, BellSouth would provide the requesting carrier a written explanation of BellSouth's decision. BellSouth takes all reasonable steps to accommodate the request for

access prior to denying a request. BellSouth will, for instance, remove retired cable from conduit if the requesting CLEC agrees to pay the cost, as required by the Act. On poles, BellSouth will do rearrangements and/or pole changeouts, again if the CLEC pays the expenses of all parties involved.

IV. **Access to Information**

11. The CLECs may obtain access to geographic-specific engineering information regarding poles, ducts, and conduits either by requesting that BellSouth provide the information to them, or they may seek access to BellSouth's records. (Exhibit LMK-1, page 18). In order to protect the confidential proprietary information of BellSouth and other users, procedures have been established for providing record information that designates facilities of existing companies, without identifying those companies. If the CLEC requests to view BellSouth's records, BellSouth will make paper copies available at a Records Maintenance Center within five (5) business days. See Exhibit LMK-1, Appendix II for locations of Records Maintenance Centers. These copies may be taken by the CLEC. If the CLEC instead chooses to receive these records through the mail, BellSouth has committed to accomplish this within twenty (20) business days, including time required for handling and mailing. This twenty (20)-day period reflects the amount of time required for BellSouth to reasonably produce, redact, and deliver the record information to the CLECs' designated location. On larger-than-normal requests, BellSouth routinely works with CLECs to establish a priority for the production and delivery of records on a negotiated schedule. No party, in Florida or any other state within the BellSouth region, has raised any objections that BellSouth's time for responding to requests for delivery of records is unreasonable. Upon

receipt of the record copies, the CLEC can begin its planning phase based upon available information.

12. BellSouth maintains an inventory mapping system that records the location and physical attributes of its pole, duct, and conduit structures and associated facilities. CLECs can subscribe to the entire mapping system utilized by BellSouth (with proprietary information removed), but they are responsible for covering the costs of removing proprietary information and producing an redacted copy. Because CLECs are primarily interested in specific geographic areas, the costs of duplicating the entire system may not be considered a reasonable business expense. Indeed, no CLEC has expressed an interest in duplicating BellSouth's complete records system.

13. Contemporaneous with the record review, a field inspection is conducted in response to the application. This entails a physical inspection of existing structures to determine availability (Exhibit LMK-1, page 22). If spare capacity is not available and an application must be denied, BellSouth will so advise the CLEC within forty-five (45) days from the receipt of request. If a records investigation indicates the availability of structures, a physical (field) inspection may be required to determine the usability (this would only normally apply to ducts or conduit) of the structures. In addition to determining the availability of requested structures, BellSouth also performs an investigation of the work it would have to perform relative to making structures available to the CLEC (e.g., physically relocating cables on pole lines and or rodding ducts, etc.).

V. **Provisioning**

14. Upon completing the investigation, BellSouth informs the CLEC of any costs that would be required to make BellSouth's facilities ready to accommodate its request ("make-

ready" costs), the time it would take BellSouth to complete the required work, and the date by which BellSouth could complete it. BellSouth will provide the CLEC at least forty-eight (48) hours notice prior to initiating a field survey, if the CLEC has indicated a desire to be present for that survey (Exhibit LMK-1, page 18). Alternatively, BellSouth permits the CLEC to perform the field investigation itself. The time required for BellSouth to determine the extent of make-ready work needed and, therefore, to process the CLEC application, varies based upon the magnitude of the request.

15. BellSouth employees, or independent contractors acting on behalf of BellSouth, would then issue a work authorization to complete the CLEC's required work. The time that it takes to complete the work is dictated by the complexity, degree of detail, and size (number of poles, feet of conduit, route miles, etc.) of each request.

16. If BellSouth requires additions to its own facilities, these proposed additions are handled internally using the same criteria and processes that are used for evaluating a CLEC request. BellSouth does not reserve space for its own future business needs or give itself a preference when assigning space. BellSouth does not and will not favor itself, as a matter of policy, procedure or fact, over other carriers when provisioning access to poles, ducts, conduits and rights-of-way. BellSouth employees, or independent contractors acting on behalf of BellSouth, are responsible for the scheduled planning, engineering, and overall management of BellSouth's structures. This same workforce evaluates all requests for access to these structures using the same criteria regardless of whether the request was made by a CLEC or by BellSouth.

17. Work requests receive identical treatment regardless of their source. In every case, a work authorization is created and the work is scheduled for completion, in a nondiscriminatory manner, within BellSouth's normal workload.

18. BellSouth utilizes a mechanized scheduling system for this purpose. To assure nondiscriminatory treatment, the identity of the party requesting work is kept anonymous when authorization details are entered into the system. The work authorizations are evaluated and scheduled based upon specific job-related details such as job type, job size, and due date. Scheduling is the same regardless of whether the requesting party is a CLEC or BellSouth.

19. The CLEC pays for all make-ready work undertaken by BellSouth to prepare BellSouth's conduit system, poles, or anchors and related facilities for the requested occupancy or attachment. Make-ready work includes clearing obstructions and rearrangement, transfer, replacement, removal, repair, or modification of BellSouth's facilities. BellSouth does not charge the CLEC and bears the costs for any changes that are made to meet BellSouth's needs.

20. To the extent that parties other than BellSouth (such as power and CATV companies) are required to perform make-ready work because they have facilities on the poles or in the conduit, all parties must work together to ensure timely completion of all necessary work. The CLEC may contract with BellSouth or a BellSouth-certified contractor to perform certain make-ready work (Exhibit LMK-1, page 19). However, in accordance with BellSouth's agreement with the Communications Workers of America (CWA), some types of work on poles must be performed by BellSouth pursuant to a joint use agreement whether the work is carried out for a CLEC's benefit or for BellSouth's benefit. Under this

agreement, all make-ready work on BellSouth's aerial plant must be performed by BellSouth union employees represented by the CWA (Exhibit LMK-1, page 19).

21. For conduit and underground work, the CLEC can contract with BellSouth or hire a BellSouth-approved contractor. The CLEC, at its option, may arrange for the performance of such work by a contractor not currently approved by BellSouth by submitting its choice of contractor for approval. Certification shall be granted based upon reasonable and customary criteria employed by BellSouth in the selection of its own contract labor. If the CLEC contracts with BellSouth to perform the make-ready work, BellSouth will follow its normal construction time frame (Exhibit LMK-1, page 18). A CLEC may request that make-ready work be expedited in accordance with the terms of its licensing agreement.

22. Charges for make-ready work performed by BellSouth are payable in advance (Exhibit LMK-1, page 19). Annual rental fees for access to poles, ducts, conduit, and rights-of-way in Florida are set using the FCC's formula, and comport with BellSouth's obligations under Section 224, applicable state regulations, and its negotiated rates. BellSouth's rates are set out in the license agreement rate page (Exhibit LMK-1, Appendix I).

23. Billing for annual rentals occurs on or about July 1 for six months in arrears (January through June) and six months in advance (July through December) for each calendar year. If a facility is not in use or occupied for the entire year, charges will be prorated for the portion of the year the facilities are in use or occupied. Attachment and/or occupancy licenses issued after current-year billing occurs will be billed in arrears the following year. Upon the cancellation of a license, the CLEC will be billed for space utilization from the period covered by the last bill through the date of removal of the CLEC's facilities. BellSouth charges for the actual costs incurred in evaluating requests prior to issuing the

license (such as production and delivery of records, field investigation of structures, and make-ready work) at cost-based time and material charges. No rental fee is charged to the CLEC until a license to use the particular BellSouth structure has been issued. There is a one-month minimum charge. The monthly fee is prorated for the time between issuance of the license and the beginning of the first monthly billing period.

24. After the required make-ready work is completed, BellSouth issues the CLEC a license for use of poles, ducts, conduit, or rights-of-way (Exhibit LMK-1, page 24). If BellSouth determines that no make-ready work is required, BellSouth will approve the CLEC's request for pole attachment and/or conduit occupancy licenses and issue such licenses within twenty (20) business days after the determination has been made that no make-ready work is required, but in no event later than 45 days after BellSouth receives the CLEC's application, which period shall exclude any time BellSouth is awaiting a response from CLEC. At this point, no further work by BellSouth is required; the CLEC may then attach its cable ("facilities") to BellSouth's structures. The CLEC has one (1) year after issuance of the license to make its attachments or place its facilities in the specified ducts or conduits. If not used within this time, the space becomes available for others to use and the license is canceled.

25. Placement and maintenance of CLEC aerial and underground facilities are the responsibility of the CLEC. The CLEC can utilize a contractor that demonstrates compliance with BellSouth certification requirements -- the same requirements that BellSouth uses for certifying its own contractors. (Exhibit LMK-1, page 11). BellSouth does not and will not, as a matter of policy, procedure and fact, use its certification process to discriminate against any

of its competitors. The CSPC maintains a list of approved contractors which it makes available to interested CLECs upon request.

26. Under normal working conditions, BellSouth requires forty-eight (48) hours notice from CLECs seeking access to manholes to investigate facilities (Exhibit LMK-1, page 13). In emergency situations, however, shorter notice will be accepted at no charge. The license agreement, consistent with Section 224 and the FCC's implementing rules (see 47 C.F.R. § 1.1403 (c)), provides that BellSouth and the CLEC will each give sixty (60) days advance written notice, if practicable, regarding modification, relocation, and replacement of facilities covered by the license agreement.

VI. Implementation of License Agreements in Florida

27. BellSouth currently has license agreements for access to poles, ducts, conduit, and rights-of-way (executed by the CSPC) with fifty-one (51) CLECs in the state of Florida.

28. Available data for the state of Florida as of May 17, 2001, indicates 26 of the total 51 CLECs having executed license agreements with BellSouth have made 338 applications through the CSPC for access to BellSouth poles, ducts, conduit, and rights-of-way. There have been no denials of CLEC requests for access to BellSouth structures where BellSouth has existing facilities (either poles, ducts or conduit). In addition, in several locations, CLECs are currently in the process of building their own facilities or have completed placement of their own facilities. Further details on provisioning for access to BellSouth poles, ducts, and conduit are given in testimony of Keith Milner.

29. This concludes my affidavit.

The information contained in this affidavit and its Exhibit is true and correct to the best of my knowledge and belief.

Executed on May 29, 2001.

Linda M. Kinsey

Linda M. Kinsey
Director – Outside Plant Engineering Support

STATE OF Georgia
COUNTY OF Fulton
Subscribed and sworn to before me
this 29th day of May, 2001.

Linda M. Hobbs

Notary

Notary Public, Gwinnett County, Georgia
My Commission Expires March 17, 2003

BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In re: Consideration of BellSouth Telecommunications, Inc.'s, entry into interLATA Services pursuant to Section 271 Of the Federal Telecommunications Act of 1996.	))))))	DOCKET NO. 960786-TL

AFFIDAVIT OF DOUGLAS R. COUTEE
ON BEHALF OF BELLSOUTH TELECOMMUNICATIONS, INC.

I, DOUGLAS R. COUTEE, being of lawful age and duly sworn upon my oath, depose and state:

1. My name is Douglas R. Coutee. I am employed by BellSouth Telecommunications, Inc. ("BellSouth"). My business address is 3535 Colonnade Parkway, Room SE5B1, Birmingham, AL 35243. I am a Senior Business Analyst in the Operator Services department under the Network and Carrier Services organization. In this position, I provide strategic support for the development, implementation, and life cycle management of a family of number services and database listings products and services. I have over 28 years of service at BellSouth with experience in consumer sales and marketing, new product development, project management, and market plan development. I have a degree in Business Administration from Louisiana State University and a Masters Certificate in Project Management from George Washington University.

2. The purpose of this affidavit is to discuss the means by which BellSouth provides nondiscriminatory access to BellSouth's Directory Assistance (DA) and Operator Services (OS) for Competitive Local Exchange Carriers ("CLECs") in compliance with Section 271(c)(2)(B)(vii) of the Telecommunications Act of 1996 ("the Act"). Following is a list of BellSouth region state proceedings that have found that BellSouth provides non-discriminatory access to OS/DA in compliance with Checklist Item 7:
(1) Florida Public Service Commission ("FPSC") in Order No. PSC-97-1459-FOF-TL, Docket No. 960786-TL, issued November 19, 1997, pp. 118 (partial approval);
(2) Louisiana Public Service Commission (LPSC) in Docket No. U-22252-A, Order dated September 5, 1997, p. 11; (3) Mississippi Public Service Commission (FPSC) in Docket No. 97-AD-0321, Order dated November 9, 1998, p. 38; (4) North Carolina Utilities Commission (NCUC) in its Order Regarding Section 271 Requirements, Docket No. P-55, Sub 1022, January 14, 1998, pp. 81-83; and (5) South Carolina Public Service Commission (SCPSC) in Docket No. 97-101-C, Order No. 97-640, dated July 31, 1997, p. 47. The provision of access remains to this day consistent with the affirmative conclusions reached by the FPSC, LPSC, MPSC, NCUC and SCPSC.

3. BellSouth's local exchange customers can obtain Directory Assistance Services (Directory Assistance and Directory Assistance Call Completion (DACC)), Operator Services (Operator Provided Call Assistance, Operator Call Completion Services, mechanized or operator assisted Alternate Billing Services (ABS) for billing a third number, calling card or collect call and Verification and Interruption Services) and Intercept Service through BellSouth's retail tariffs.

4. Typically, a BellSouth local exchange customer contacts a service representative in one of BellSouth's residence or business service centers to order a local telephone line that includes Directory Assistance and Operator Services. Depending upon whether the customer is a residence or business subscriber, the service representative uses a system known as the Regional Negotiation System (RNS) or the Regional Ordering System (ROS), respectively, to input the customer's order. These systems automatically forward the order into BellSouth's Service Order Control System (SOCS). The order is then transmitted to the appropriate assignment, installation, network and database work groups and/or mechanized systems to establish the customer's local telephone line. The customer's local telephone line automatically includes the provisioning of Directory Assistance and Operator Services and Intercept Service.

5. To make the BellSouth retail local exchange customer's listing (listed name, address, telephone number) available for Directory Assistance, the order flows from SOCS to the BellSouth Listing Information System (LIST) database, and then from the LIST database into BellSouth's Directory Assistance databases. Completed service orders containing the subscriber listings are accumulated, batched in a file and input to the DA databases once daily. To make the BellSouth retail local exchange customer's listing available for Intercept Service, the order flows from SOCS to the BellSouth Line Information for Open Networks (LION) system to establish the appropriate intercept message. To make the BellSouth retail local exchange customer's telephone number and Calling Card number, if requested, available for ABS, the order flows from SOCS to

BellSouth's Database Administration System (DBAS) and then to the BellSouth Line Information Database (LIDB).

6. For local exchange customers of CLEC resellers, all of the processes described above are identical and the service is provided in the same manner, timeliness and quality as is done for BellSouth retail local exchange customers through BellSouth retail tariffs. A CLEC that is reselling BellSouth service can generate a mechanized service request for a local telephone line with Directory Assistance, Operator Services, and Intercept Services through the Electronic Data Interchange (EDI) interface, the Telecommunications Access Gateway (TAG) interface, or the Local Exchange Navigation System (LENS) interface, to establish the service. EDI, TAG, and LENS will then automatically forward a clean and correct service request into SOCS. From SOCS, the service order follows the same flow as orders that are submitted by BellSouth retail service representatives via RNS and ROS, as described above. The CLEC may also transmit a service request manually to the Local Carrier Service Center (LCSC). When a CLEC service request is transmitted manually, a LCSC service representative will input the service request into the Service Order Negotiation System (SONGS) or the Direct Order Entry (DOE) system. From SONGS or DOE, the service request will automatically flow into SOCS. From SOCS, the service order flow follows the same path as if it had been entered by a BellSouth service representative in RNS or ROS or by a CLEC service representative in EDI, TAG, or LENS.

7. BellSouth includes facilities-based CLEC subscribers' listings in BellSouth's

Directory Assistance databases via the same process described in paragraph 5 above. The facilities-based CLEC can use EDI, TAG, or LENS to transmit the necessary listing information, which will be transmitted to SOCS. From SOCS, the order follows the same flow as described for BellSouth's retail customers. The facilities-based CLEC can also fax the necessary listing information to a LCSC service representative who issues a service order through SONGS or DOE which will automatically flow into SOCS. From SOCS, the CLEC subscriber's listing request follows the same flow as described above. After entry into the system via the CLEC electronic interfaces or by the LCSC service representative, the process for facilities-based CLECs is identical to the way BellSouth makes its own local exchange subscriber listings available in DA.

8. BellSouth also makes facilities-based CLECs subscribers' numbers available for Intercept Service and includes their line numbers and Calling Card numbers in BellSouth's LIDB. The CLEC submits a written request with the appropriate information to BellSouth's Database Administration Center (DBAC). Using an administrative terminal, a DBAC clerical person enters the information into the LION system for Intercept and the Database Administration System (DBAS), which automatically updates the line number and calling card in LIDB. The request can be sent via fax, US mail, email or internet mail. The CLEC and BellSouth together formulate appropriate procedures regarding lead time, timeliness, format and content of the CLEC's subscriber information. The CLEC requests for Intercept and LIDB are submitted to the appropriate systems within forty-eight hours of receipt of the requests, which is the same time frame applicable to BellSouth retail customers. These requests are processed in a timely,

accurate and quality manner and BellSouth has sufficient personnel available to handle the volume of requests being received from CLECs and reasonably foreseeable demand. Because the requests for Intercept and LIDB go directly to the DBAC and avoid service order system edit checks, CLEC subscribers' line numbers and calling card numbers may actually be processed more quickly than those of BellSouth's own retail customers. BellSouth's DBAC handles LIDB transactions for 14 CLECs and Intercept transactions for 2 CLECs for the BellSouth region. BellSouth's DBAC processes an average of 5,655 LIDB transactions and 80 Intercept transactions monthly for these CLECs based on total transactions received during March and April, 2001. In Florida, there are three facilities-based CLECs subscribing to LIDB storage and no facilities-based CLEC subscribing to Intercept Service.

9. When a BellSouth retail local exchange customer dials 4-1-1 in BellSouth's service territory for Directory Assistance, the customer is connected to an automated system which brands the call with "BellSouth, we can now help you find a number anywhere in the country" and asks the customer, "what city? what state (if appropriate)? what listing?"[1] Depending upon the requested state and/or city, the customer is connected to an operator that handles in-region DA calls or an operator that handles national DA calls. The operator inputs the customer's listing request into the workstation and initiates the search. For in-region requests, the operator searches BellSouth's DA

[1] On April 11, 2000 the Federal Communications Commission (FCC) issued its Memorandum Opinion and Order (CC Docket No. 97-172) granting BellSouth's Petition for Forbearance for Nonlocal Directory Assistance Service. The FCC concluded that BellSouth may provide nonlocal directory assistance service on an integrated basis subject to the nondiscrimination requirements outlined in the order. BellSouth is in compliance with the FCC's order and fully intends to continue providing its nonlocal directory assistance

regional database. For nationwide DA (NDA) requests, the operator searches a NDA database. Based on the search request initiated by the operator, the matching listings are returned to the operator's workstation. The operator selects the correct listing and provides the telephone number to the customer verbally or by using an automated audio announcement. If the telephone number is provided via the automated audio announcement system, the customer will be given the option to have the call completed only if it is a local or intraLATA call. If the customer selects DACC, the call will be automatically completed by BellSouth's network.

10. CLECs that are reselling BellSouth services can provide their local exchange customers with the same access to BellSouth's DA using the same 4-1-1 dialing pattern as BellSouth provides its retail customers. The DA request will be handled in the same manner as BellSouth does for its own retail local exchange customers. The same operators, the same automated systems, and the same databases are used to provide the CLEC local exchange customer with DA. The CLEC can elect to brand the DA call with its name, the BellSouth brand, or elect no brand. Whether the CLEC elects to brand with its name or not brand, the call is handled with the same speed, care, accuracy, and quality that a BellSouth retail local exchange customer would receive. Calls to OS and DA are delivered to the serving switches via various trunking arrangements, placed in queue and answered on a first-come-first-serve basis. If a CLEC does not order customized branding for OS and/or DA, there is no way to differentiate the CLEC calls from BellSouth calls because both sets of calls are routed over the exact same trunking

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service.

arrangement from the BellSouth central office. This is also true when BellSouth receives a call from a customer that dialed 1-5-5-5-1-2-1-2 or 1-N-P-A[2]-5-5-5-1-2-1-2. Other types of customers such as interexchange carriers, facilities-based CLECs, and independent companies deliver calls directly to this switching arrangement. Accordingly, the only way to ensure parity of treatment to all customers is to serve the call that has waited the longest by connecting the next available operator.

11. A CLEC can elect to perform Directory Assistance for its local exchange customers using its own operators and facilities by ordering BellSouth's Direct Access Directory Assistance Service (DADAS) or Directory Assistance Database Service (DADS). DADAS provides the CLEC with access, on a per query basis, to the same BellSouth DA databases that BellSouth uses to provide DA to its own local exchange customers. The CLEC connects to the BellSouth DA database using its own switch, workstation, audio, and transport facilities. DADS provides the CLEC with a complete extract of the BellSouth DA database in bulk form on readily accessible tape or electronic formats and daily updates to allow the CLEC to establish its own Directory Assistance type service. DADS includes all eligible BellSouth subscriber listing information (e.g., for non-published numbers only, name and address with NP indicator is provided) and third party listings of CLECs and independent local exchange companies.

12. BellSouth local exchange customers dial 0 for Operator Services (OS). When a

BellSouth local exchange customer in the BellSouth service territory dials 0 + the area code + the 7-digit number for a local or intraLATA call (referred to as 0+), the BellSouth switch brands the call "BellSouth" and routes the call to BellSouth's Automated Alternate Billing System (AABS) for mechanized handling of the call. The BellSouth customer hears a "bong tone" and then enters a calling card number. The call is then completed by BellSouth's network. When a BellSouth local exchange customer dials 0 and no other digits (referred to as 0-), the BellSouth switch brands the call "BellSouth" and connects the customer to an automated menu which gives the customer access to an operator. If the customer presses 0- again or stays on the line, the customer will be connected to a BellSouth operator. The operator generally provides call assistance and/or completes the call for the customer. Operator and Directory Assistance services are available to CLECs in their entirety including access to adjacent features, rating tables, customer information databases, etc.

13. CLECs can provide their local exchange customers with the same access to BellSouth's Operator Services as BellSouth's retail customers have by dialing 0 + the area code and the appropriate local or intra-LATA number or 0- for an operator. Calls are handled in precisely the same way as for a BellSouth retail customer, except that the CLEC can elect to brand the call with its name, the BellSouth brand, or elect no brand. Regardless of whether the CLEC elects to brand or not brand, the CLEC subscriber's call

[2] NPA (numbering plan area) is the area in which no two 7-digit telephone numbers are the same. Each such area is assigned a unique 3-digit number for use in dialing telephone numbers in that area. NPA is very often referred to as an area code as well.

is handled with the same timeliness and quality that a BellSouth local exchange customer would receive.

14. Based on the foregoing, BellSouth provides nondiscriminatory access to BellSouth DA and OS in accordance with Section 271(c)(2)(B)(vii) of the Act.

15. This concludes my affidavit.

The information contained in this affidavit is true and correct to the best of my knowledge and belief.

Executed on May 29, 2001.

Douglas R. Coutee

Douglas R. Coutee

STATE OF Georgia

COUNTY OF Fulton

Subscribed and sworn to before me this

29th day of May, 2001.

Linda M. Hobbs

Notary

Notary Public, Gwinnett County, Georgia
My Commission Expires March 17, 2003

BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In re: Consideration of BellSouth Telecommunications, Inc.'s, entry into interLATA Services pursuant to Section 271 Of the Federal Telecommunications Act of 1996.	))))))	DOCKET NO. 960786-TL

AFFIDAVIT OF R. F. (ROOK) BARRETTO
ON BEHALF OF BELLSOUTH TELECOMMUNICATIONS, INC.

I, R. F. Barretto, being of lawful age and duly sworn upon my oath, depose and state:

1. My name is R. F. Barretto. Until my recent retirement, I was employed by BellSouth Advertising & Publishing Corporation ("BAPCO") as Director-Local Exchange Carrier/Operations Support. My business address was 59 Executive Park South, Atlanta, Georgia 30329. I reported to the Vice President – Operations of BAPCO, and now serve as a consultant to the company.

I. PROFESSIONAL EXPERIENCE AND EDUCATIONAL BACKGROUND

2. I have over thirty years of experience in directory publication and directory advertising, involving almost every aspect of directory operations, e.g., production, listings, specifications, sales, systems, marketing and planning. I was an employee of BAPCO for sixteen years, holding a number of different positions in that company, including Director of Marketing.

3. My most recent position, which I assumed in February of 1996, was Director - Local Exchange Carrier/Operations Support. In this position, I was responsible for negotiating directory contracts between new local exchange carrier entrants and BAPCO. I was also responsible for ensuring BAPCO is effectively positioned to handle the changed

telecommunications environment brought about by the passage of the Telecommunications Act of 1996 ("the Act"). This included coordinating changes to BAPCO's operations to accept new information and perform new functions and ensuring development of procedures and training materials to handle the new requirements of this telecommunications environment. I also developed the many support documents provided to competitive local exchange carriers ("CLECs") and the support materials related to directory matters used by BellSouth and BAPCO.

4. As Director - Local Exchange Carrier/Operations Support, I was also responsible for the contracts between BAPCO and local exchange carrier entrants, providing support to the carriers that contract with BAPCO, and developing the strategic planning and future requirements necessary to accommodate new carriers. Finally, I was the focal point for communications regarding those carriers within BAPCO.

II. PURPOSE OF AFFIDAVIT

5. The purpose of my affidavit is to prove that BellSouth provides nondiscriminatory appearance and integration of white page listings for CLEC subscribers in full compliance with Section 271(c) (2) (B) (viii) of the Act (Checklist Item 8). I describe the flow of orders received for the production of White Pages directories and how this process is accomplished for both BellSouth listings and CLEC listings. Further, I discuss the error detection process and extraction of listings from BAPCO's database to produce our White Pages directories, along with some of the measures and processes in place to ensure listing accuracy.

III. SUMMARY OF MY AFFIDAVIT

6. In the *Application of BellSouth Corporation for Provision of In-Region, Inter-LATA Services in Louisiana*, Memorandum Opinion and Order, 13 FCC Rcd at 20599 at 20747-50, paras. 252-259, ("LA II Order"), the Federal Communications Commission ("FCC") found that BellSouth met this Checklist Item. Additionally, following is a list of BellSouth region state proceedings that have found that BellSouth met the requirements of Checklist Item 8 (White pages directory listings for customers of the other carrier's telephone exchange service): (1) Florida Public Service Commission ("FPSC") in Order No. PSC-97-1459-FOF-TL, Docket No. 960786-TL, issued November 19, 1997, pp. 123; (2) Kentucky Public Service Commission (KPSC) in Case No. 96-608, Advisory Opinion dated July 8, 1999, p. 6; (3) Louisiana Public Service Commission (LPSC) in Docket No. U-22252-A, Order dated September 5, 1997, p. 11; (4) Mississippi Public Service Commission (MPSC) in Docket No. 97-AD-0321, Order dated November 9, 1998, p. 39; (5) North Carolina Utilities Commission (NCUC) in its Order Regarding Section 271 Requirements, Docket No. P-55, Sub 1022, January 14, 1998, p. 85; and (6) South Carolina Public Service Commission (SCPSC) in Docket No. 97-101-C, Order No. 97-640, dated July 31, 1997, p. 48. The provision of Checklist Item 8 remains to this day consistent with the affirmative conclusions reached by the FCC, FPSC, KPSC, LPSC, MPSC, NCUC and SCPSC.

7. BAPCO publishes White Pages directories to fulfill the directory responsibilities of BellSouth and includes within these directories the listings of CLEC subscribers. BAPCO does not charge CLECs for publishing their customers' listings or delivering directories to those customers. To publish these listings BAPCO receives business,

residential and government orders from BellSouth's Local Carrier Service Center ("LCSC") for processing listings to its White Pages database. All of these listings are published and provided to CLECs in the same manner that BellSouth provides listings to its own customers.

8. One of three activities can occur regarding these listings. The listing may be added, deleted, or changed in the BAPCO database. Establishing new accounts or making changes to or deleting existing accounts requires listing information to be sent by the CLEC. If a CLEC chooses to do a "Switch As Is" (no change to an account, except in the billing), no listing change is required. All published listings will remain exactly the way they were when BellSouth provided service to the end user. For these accounts, BAPCO will simply receive an order indicating a change in billing responsibility.

9. Exhibit RFB-1, attached to this affidavit, provides a simple flowchart of the sequence of listing-related activities that occur from the initial request of the end-user to the production of the directory for CLECs and BellSouth accounts. I will first describe this process in general terms, and then discuss it in more detail. For a BellSouth end-user, a BellSouth representative provides listing information to BAPCO via a service order. The service order is the base document for all activity on an account and is the basis of all input to BAPCO.

10. In the case of a CLEC, irrespective of whether the CLEC is a reseller or a facilities-based provider, listing information is also provided via a service order. The order is forwarded to BAPCO from BellSouth. As described in other affidavits in support of

BellSouth's application, all CLECs can submit local service requests ("LSR") and Directory Listing Requests ("DLR") via electronic or manual interfaces to BellSouth.

11. Each day BAPCO receives a file which contains all such orders from BellSouth and the CLECs. The entire file is processed by BAPCO without regard to which company initiated the order.

12. Several weeks in advance of publication, listings for the specific directory to be published are extracted from the BAPCO database and used to create a Closing Directory File for the upcoming directory. This Closing Directory File is formatted and sent to the printer to be printed, bound, and shipped to its eventual destination for distribution. CLEC customers receive directories in the same time and manner as BellSouth customers. BAPCO distributes directories to all end user customers without knowing whether the customers are CLEC or BellSouth accounts. The number of directories that a residential or business customer receives is established by an entry made by the CLEC or BellSouth on the initial order establishing or changing the listing.

IV. LISTING PROCESSING AND PUBLICATION

13. BAPCO examines each order received from the LCSC to determine whether it affects directory listings. For example, a change in coin telephone service, regardless of carrier, generally would not affect a directory listing. For any order that does affect a directory listing, BAPCO mechanically examines the individual components of the service order. This account is then processed to update BAPCO's database for eventual production of the directory. This same process is performed in the same way and at the same time for BellSouth

and for CLEC orders, including both resale and facilities-based. All processing and updates are the same for all orders and are carried out for each directory in the order received.

14. BAPCO's computer system has certain built-in edits to detect listing errors for all accounts, both BellSouth's and CLECs'. The system flags an account if certain data presented are not correct. To the degree it can, BAPCO seeks to rectify many errors itself. If unable to do so, BAPCO will query back directly to the appropriate service provider, either BellSouth or the CLEC, for clarification or correction to the account. This usually occurs for only a small percentage of the accounts. This same process is followed for both CLEC and BellSouth accounts.

15. As previously mentioned, at the appropriate time, all of the listings for a given directory are extracted from BAPCO's database and formatted to be sent to the printer. BAPCO handles the CLEC listings in precisely the same way it handles the BellSouth listings. For example, a customer, whether from either BellSouth or a CLEC, would not be deleted from a directory without receipt by BAPCO of a disconnect order.

16. CLEC customers are not separately classified, or otherwise identified, on the printed directory pages. All listings are included alphabetically in the same font, size and typeface as BellSouth customers' listings and without any distinguishing characteristics. The listing for a CLEC customer looks identical to the listing for a BellSouth customer.

17. Every four months, BellSouth provides CLECs with its schedule of the Business Office Close Dates for directories. This date, the last scheduled day to send listings

that are to appear in an upcoming directory, applies to BellSouth and all CLECs. BAPCO also accepts, from both CLECs and BellSouth, special listing orders that provide another short window of time after the Business Office close date to process orders. BellSouth or any CLEC can contact BAPCO to address any extenuating circumstances near a close date. Indeed, BAPCO has already assisted a number of CLECs in processing late activity.

18. BellSouth provides enhanced White Page Listings services, such as signature listings, to both BellSouth and to CLECs. This special type of listing is provided pursuant to the tariff (General Subscriber Services Tariff, Section A6). CLEC customers are also allowed to request and negotiate enhanced listings that need not be identical to those of BellSouth customers.

19. BAPCO's methods and procedures for listing the subscribers of other local service providers have been successfully in place since March of 1996 and only minor changes have been made since that time. During that time, BAPCO has witnessed, and successfully published listings for, a steady growth of CLEC orders. BAPCO is fully equipped and prepared to continue to process and publish any anticipated increase in orders from any source in the future.

V. Listing Accuracy

20. Maintaining the accuracy and reliability of BAPCO directories is fundamental to the success of our company as a directory publisher. This is true for the listings of any and all carriers' subscribers. The accuracy of BAPCO's White Pages listings has always been and remains outstanding. This accuracy applies equally to listings for BellSouth and CLEC

customers. Our success as a publisher depends on maintaining our high accuracy standards. We use the same process and procedures to process all the listings we receive, and provide CLEC subscribers with the same accuracy and reliability as we do for BellSouth subscribers. From time to time, we find CLEC-caused errors in CLEC listing orders received by BellSouth, e.g., processing listings after the close of a directory or inadvertently dropping of additional listings for their subscribers. We monitor for any error trends or major error situations and report significant findings back to CLECs as needed.

21. Any error caused by either BAPCO or BellSouth results in an adjustment to BellSouth's charge to the CLEC for the customer's service pursuant to BellSouth tariff and contract with the CLEC. Whenever BAPCO is responsible for an error, it undertakes to correct the listing in its database to ensure the error will not recur. If the CLEC is responsible, BAPCO provides feedback to help ensure the CLEC corrects its database and avoids making the same error in the future. Three times each year, BAPCO provides CLECs instructional information addressing common CLEC concerns or questions that have occurred to date in order to assure a positive working relationship with CLECs. BAPCO makes available annually to requesting CLECs, under contract but at no charge, a Directory Review Listings report for each of its directories prior to directory publication that allows verification of listing accuracy for directories that are about to close. These printouts are used successfully by both resale and facilities-based CLECs throughout the BellSouth region and provide a record of the CLEC listings appearing in the particular directory in question. In addition, CLECs also have available to them confirmation orders sent by BellSouth indicating the receipt of their orders. A CLEC can, by comparing sent orders to confirmation copies received, confirm the

processing of its listings before requesting a report from BAPCO. Finally, the CLEC can also review their listing on the BellSouth LENS system.

VI. CLEC Listing Support

22. BAPCO provides to CLECs under contract, but at no charge, a schedule of all of its directories, showing when each directory closes and when it is delivered. BAPCO also provides a list of all headings and several other fields of information required for its publication of listings. The list of BAPCO deliverables to CLECs is attached as Exhibit RFB-2. Updates are provided three times a year.

23. Finally, BAPCO provides, upon request, training for CLEC listing order takers at the carrier's location or centrally. Travel expense of the instructor is the only charge to the CLEC for this initial training.

24. Although it is not required by law to do so, BAPCO includes listings of CLECs' business subscribers in the appropriate Yellow Pages classified directory at no charge to either CLECs or their customers. BAPCO also makes available for those companies, under contract with BAPCO, the capability to list, at no charge, their company name and contact number under the heading of "Establishing Service, Billing and Repair" in the customer guide pages that appear in every directory.

VII. Conclusion

25. In summary, the result of the process I have described is that CLEC listings are

published in the same manner as BellSouth listings and without distinction between the two from the time an order is processed through publication and delivery. The information in this affidavit as well as BellSouth's successful publication of CLEC listings over a substantial time clearly demonstrates BellSouth's satisfaction of Checklist Item 8.

26. This concludes my affidavit.

The information contained in this affidavit and its Exhibits is true and correct to the best of my knowledge and belief.

Executed on May 2, 2001.

R. F. (Rook) Barretto

STATE OF Florida
COUNTY OF Walton
Subscribed and sworn to before me
this 2 day of MAY, 2001.

Notary

VIVIAN M. TROVATO
Notary Public-State of FL
Comm. Exp. March 7, 2003
Comm. No. CC 814945

BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In re: Consideration of BellSouth Telecommunications, Inc.'s Entry into interLATA Services pursuant to Section 271 of the Federal Telecommunications Act of 1996.	)))))	Docket No. 960786-TL

AFFIDAVIT OF DENNIS L. DAVIS
ON BEHALF OF BELLSOUTH TELECOMMUNICATIONS, INC.
MAY 31, 2001

STATE OF ALABAMA
COUNTY OF JEFFERSON

I, DENNIS L. DAVIS, being first duly sworn upon oath, do hereby depose and state as follows: My business address is Room SE5G1, 3535 Colonnade Parkway, Birmingham, Alabama. I am employed by BellSouth Telecommunications, Inc. as Director, Local Number Portability Program Management.

I. PROFESSIONAL EXPERIENCE AND EDUCATION

1) I have 24 years of experience in telecommunications in a variety of areas: provisioning and billing of Key Systems, PBX, and ESSX products, methods development for access charge collection, new service implementation including strategic development and implementation of the 800 Database Product and Local Number Portability planning and project management. I graduated from the University of Alabama in Birmingham in 1979 with a Bachelor of Science Degree in Business Administration with areas of concentration in Finance and Management. I successfully completed certification programs from Duke University's Fuqua School

of Business in October 1989 and received a Master's Certificate in Project Management from the George Washington University School of Business and Public Management in February 1997.

II. PURPOSE OF AFFIDAVIT

2) The purpose of this affidavit is to demonstrate that BellSouth has met the requirements of Section 271(c)(2)(B)(xi) of the Telecommunications Acot of 1996 ("the Act"), as well as the Federal Communications Commission's (FCC) implementing orders such as the First Report and Order[1] ("First Order"), First Memorandum Opinion and Order on Reconsideration[2] ("First Reconsideration Order"), Second Report & Order[3] ("Second Order"), Third Report and Order[4] ("Third Order"), and Second Memorandum Opinion and Order on Reconsideration[5] ("Second Reconsideration Order") with respect to local number portability ("LNP"). This affidavit describes BellSouth's implementation of LNP on a permanent basis within its territory as ordered by the FCC. In addition, I discuss how BellSouth handles bona fide LNP service requests and the current status of LNP deployment in the BellSouth region. I also discuss the proactive approach BellSouth has taken to further implement LNP beyond the top 21 Metropolitan Statistical Areas (MSAs) in the BellSouth area. Interim local number portability (ILNP) is discussed in the testimony

[1] *In the Matter of Telephone Number Portability*, First Report & Order and Further Notice of Proposed Rulemaking, CC Docket No. 95-116 (1996) ("First Order")

[2] *In the Matter of Telephone Number Portability*, First Memorandum Opinion and Order on Reconsideration, CC Docket No. 95-116 (1997) ("First Order on Reconsideration").

[3] *In the Matter of Telephone Number Portability*, Second Report & Order, CC Docket No. 95-116 (1997)

[4] *In the Matter of Telephone Number Portability*, Third Report & Order, CC Docket No. 95-116 (1998)

[5] *In the Matter of Telephone Number Portability*, Second Memorandum Opinion and Order on Reconsideration, CC Docket No. 95-116 (1998).

of Mr. Keith Milner. The local service request (LSR) process flow is discussed in the affidavits of Mr. William N. Stacy and Ken L. Ainsworth.

III. REGULATORY BACKGROUND:

3) The Act defines number portability as "the ability of users of telecommunications services to retain, at the same location, existing telecommunications numbers without impairment of quality, reliability, or convenience when switching from one telecommunications carrier to another."[6] Under the Act, Local Exchange Carriers (LECs) are required to "provide, to the extent technically feasible, number portability in accordance with requirements prescribed by the Commission."[7] BellSouth provides LNP pursuant to its Interconnection Agreements with other local exchange carriers.

4) The LNP deployment requirements established in the FCC's orders include the following:

   a) Specific performance criteria;

   b) Implementation schedules;

   c) Adherence to technical, operational architectural and administrative requirements;

   d) Cost recovery in accordance with FCC rules.

5) In the First Report and Order, the FCC set forth nine performance criteria that local exchange carriers must meet when implementing LNP. The FCC approved the use of Location Routing Number (LRN) for providing number portability and precluded the

[6] 47 U.S.C. § 153(30).

[7] *Id.* §251(b)(2).

use of the Query on Release (QoR) method. In the First Memorandum Opinion and Order on Reconsideration, issued March 1, 1997, the FCC removed one of the initial performance criteria and reaffirmed its decision. In order to comply with this Order, BellSouth must:

a) Support existing network services, features & capabilities;

b) Efficiently use numbering resources;

c) Not result in a carrier having proprietary interest in any long term method;

d) Not result in any degradation of service quality or network reliability when customer switch carriers;

e) Not result in unreasonable degradation in service quality or network reliability when implemented;

f) Be able to accommodate location and service portability in the future;

g) Have no significant impact outside areas where number portability is deployed.

IV. IMPLEMENTATION OF LNP

6) BellSouth has met all requirements established by the FCC's orders in providing long-term number portability. BellSouth has provided number portability through the use of the Location Routing Number (LRN) methodology, which the FCC found would satisfy its performance criteria. BellSouth has met the implementation schedule for permanent number portability established in the FCC's orders, as modified at BellSouth's request. In addition, BellSouth has proactively worked with the industry to expand the implementation of LNP beyond the scope of the FCC's initial order. Finally, BellSouth has processed bona fide LNP service requests in accordance with the FCC rules and regulations.

7) Even prior to the First Order dated July 2, 1996, BellSouth was actively involved in

efforts to begin the implementation of number portability in the Southeast Region. The Georgia Public Service Commission convened an LNP workshop in 1995 that met over an extended period of time and that was ultimately comprised of a Steering Committee and several subtending committees. These subtending committees focused on requirements, operations, implementation, cost recovery, architecture and legal issues. BellSouth was active in all subcommittees and was co-chair of the Georgia Steering Committee with AT&T and chair of the Number Portability Administration Center (NPAC) Service Management System (SMS) Database Subcommittee. BellSouth, as well as AT&T, MCI and MediaOne, eventually formed a limited liability company (L.L.C.), the Georgia L.L.C., which was later renamed the Southeast Region L.L.C. The purpose of the L.L.C. was to prepare a request for proposal for the regional number portability database, to select a local number portability database administrator (LNPA), and to finalize a contract for the ongoing administration. Because the Georgia effort to implement LNP was ahead of Florida's effort, the carriers in Florida believed it would be beneficial to use the extensive work done by the industry in Georgia and apply it to Florida. This approach minimized the duplication of efforts in areas that would be shared between states in a regional approach, such as the establishment of the number portability database. Thus, the Florida PSC endorsed the Florida carriers working with other state implementation efforts to develop a Southeast Region approach to number portability. The Georgia L.L.C. evolved to include all the BellSouth states and Perot Systems was selected by the L.L.C. to perform the database administrative functions as the LNPA throughout the Southeast Region. Following release of the First Order by the FCC, Perot

Systems was confirmed as the LNPA for the Southeast Region. However, Perot Systems was unable to fulfill its role of the LNPA for the Southeast Region and Lockheed Martin replaced Perot Systems as the LNPA for the Southeast Region and fulfilled this role until 1998. Ultimately, due to Lockheed Martin's involvement in a satellite telecommunications company, the FCC ruled that Lockheed Martin was not a neutral third party and ordered that Lockheed Martin divest itself from numbering administration duties such as the LNPA and the North American Numbering Administrator. As a result, NeuStar Corporation assumed the role of LNPA for the Southeast Region. The FCC approved NeuStar as a neutral third party administrator for numbering administration for the Southeast Region (Region 4).

8) In its First Order, the FCC directed that LNP be implemented in the 100 largest MSAs based on a five-phase MSA deployment schedule that began October 1, 1997 and concluded December 31, 1998. See, Exhibit DLD-1. On March 2, 1998 BellSouth filed a petition in CC Docket No. 95-116 requesting an extension of time to implement long-term number portability. BellSouth's petition was necessitated by of the inability of the original LNPA (Perot Systems) to establish the Number Portability Administration Center (NPAC) Region 4 Service Management System (SMS) database. Timely availability of the NPAC/SMS database was beyond BellSouth's control. Perot System's failure to provide a working NPAC/SMS for the Southeast Region meant that BellSouth was unable to meet the FCC's original deadlines for implementing LNP within the Southeast Region.

9) The FCC concluded that BellSouth had demonstrated unique circumstances that justified additional time to implement number portability and granted a series of

waivers to BellSouth that modified the implementation dates of LNP for Phases I-IV. The FCC's mandatory LNP deployment schedule for BellSouth extended Phase I, II, III, and IV MSAs. BellSouth successfully completed the deployment of LNP for Phases I-V for the top 21 MSAs within the BellSouth territory. The Miami, Fort Lauderdale, Orlando and Tampa Bay MSAs were included in Phase II of the FCC schedule. The Jacksonville and West Palm Beach MSAs were included in Phase IV of the FCC schedule. BellSouth is providing LNP in accordance with FCC guidelines.

10) Prior to implementation of LNP, end-to-end testing for LNP was conducted between BellSouth and Competitive Local Exchange Carriers (CLECs). This testing consisted of ordering and provisioning testing that included service order interface and validation testing, passing orders to BellSouth's Local Carrier Service Center, issuing preliminary subscription messages to the NPAC and sending final activate broadcast messages through the NPAC to BellSouth's LNP Gateway SMS. The testing included call processing, which included actual porting of telephone numbers between the BellSouth and CLEC network elements, initiating test calls to the numbers to validate switch software, translations, database integrity and routing instructions. Although the First Order prescribed the deadlines for the implementation of these MSAs, the Order did not prescribe which specific carrier switches should be equipped for LNP within each MSA. Rather, in the First Order on Reconsideration, the FCC established rules for determining which switches in the top 100 MSAs should be equipped.

11) The FCC gave state commissions responsibility for overseeing the switch selection process and reviewing switch requests to ensure that the carrier's switch requests

were reasonable. For each MSA, the Incumbent Local Exchange Carrier (ILEC) was required to complete switch selections no later than nine months prior to the implementation deadline for that MSA. The First Order on Reconsideration also allowed for carriers to negotiate agreements to exclude specific switches within an MSA in exchange for conversion of other switches.

12) Based on the First Order on Reconsideration, carriers in the Southeast Region Operations Workshop developed a mutually agreeable switch selection process that was applied to all MSAs in the BellSouth area. The process was as follows:

a) ILECs provided a list of their switches within the MSA to the carriers.

b) The carriers selected the switches of interest and prioritized them as high, medium and low.

c) Based on the data, BellSouth developed an office-by-office schedule.

d) The office-by-office schedule was presented to the carriers in the Southeast Region Operations Workshop.

e) Carriers used this information to develop implementation plans.

This process was followed for the 21 largest MSAs within the BellSouth territory, i.e. the BellSouth MSAs covered by Phases I-V.

13) In addition, the FCC ruled in the First Order that, after implementation of LNP in the initial 100 MSAs, each LEC must make number portability available in additional MSAs within six months after a bona fide request (BFR) has been received from another telecommunications carrier. BellSouth had 2 BFRs in Florida requesting a total of 7 offices. At the carrier's request, BellSouth advanced the implementation

dates of the offices to 06/30/99 from their original dates of either 09/30/99 or 12/31/99.

14) To allow for an orderly scheduling and deployment of LNP in offices outside the top 21 MSAs, BellSouth developed an LNP deployment schedule similar to the schedule in the First Order. That is, as a general rule, the remaining MSAs within each state would be ordered by size, with the largest MSAs in each state scheduled for LNP implementation first and the smallest last. BellSouth presented this schedule to the carriers at the Southeast Region Operations Workshop on August 18, 1998. During September 1998, carriers provided proposed modifications to the schedule. On November 11, 1998, BellSouth published the schedule based on the industry agreements and discussions. Due to requests from carriers to modify the schedule, on April 12, 1999, BellSouth issued a revised LNP deployment schedule. Under this schedule, BellSouth deployed LNP in a total of 1450 of its 1653 (87.7 %) end offices throughout its territory by end of first quarter 2000. By the end of second quarter 2000, more than 97% of the access lines (approximately 26,316,000 lines) served by BellSouth were LNP capable. By March 31, 2000, 100% of BellSouth switches in Florida were LNP capable. Exhibit DLD-2 lists the Florida offices equipped for LNP and the dates these offices became LNP capable. As of April 30, 2001, 626,037 access lines in Florida have been ported using LNP and 1,853,439 such lines in the BellSouth region. This does not include the interim number portability (INP) telephone numbers that are currently converting from the INP method to permanent number portability.

15) In the Second Report and Order, the FCC adopted several modifications recommended by the North American Numbering Council (NANC) with regard to technical, operational, architectural and administrative requirements for number portability. For example, in the Second Report and Order, the FCC set forth rules to determine which entity is required to make the database query to determine the service provider of the called party. These technical, operational and administrative requirements include:

a) NPAC provisioning process flows;

b) Compliance with the Functional Requirements Specifications (FRS) and the Interoperable Interface Specifications (IIS);[8]

c) Policy of reserved and unassigned numbers;[9]

d) N-1[10] carrier call routing obligations and default routing;[11]

e) Policy on the treatment of disconnected ported numbers;[12]

f) Change Management Process to ensure the consistent and uniform provision of number portability and that individual carriers or industry segments are not disadvantaged.[13]

BellSouth is in compliance with these procedures.

16) In the Third Report and Order, the FCC adopted a federal cost recovery mechanism for long-term number portability. It allowed ILECs to recover their costs directly related to implementing LNP through federally tariffed, monthly number portability

[8] Id., 12 FCC Rcd at 12,317-19, ¶¶ 59-64.

[9] Id., 12 FCC Rcd at 12,319-21, ¶¶ 65-67.

[10] The "N" carrier is the entity terminating the call to the end user, and the "N-1" carrier is the entity transferring the call to the N, or terminating, carrier.

[11] Id., 12 FCC Rcd at 12,323-26, ¶¶ 73-78.

[12] Id., 12 FCC Rcd at 12,326-27, ¶ 79.

end user line charges and number portability query service charges.

17) BellSouth filed with the FCC a cost-recovery tariff (Transmittal No. 502)[14] on April 30, 1999, with a scheduled effective date of May 15, 1999. On May 11, 1999, the FCC suspended BellSouth's tariff transmittal, and set it for investigation on May 14, 1999. Based on meetings with the FCC, BellSouth revised its tariff filing and, on June 11, 1999, it filed its revised tariff (Transmittal No. 510). Based on this revised tariff, on June 14, 1999, the FCC released its reconsideration order, *Reconsideration of Decision to Suspend and Investigate Tariff Filing of BellSouth Telecommunications, Inc.* In the Order, the FCC approved the end user line charge and the query charges submitted in the revised tariff.

18) In summary, BellSouth has worked diligently to implement long-term number portability. BellSouth has met the revised implementation dates for Phases I-V in Florida. In addition, BellSouth proactively implemented, or has established plans to implement LNP, widely throughout its nine-state region. BellSouth has complied with all requirements of governing statutes and the FCC implementing orders and related rules, including cost recovery.

19) Issues related to Operational Support Systems are covered in the affidavit of William N. Stacy.

20) This concludes my affidavit.

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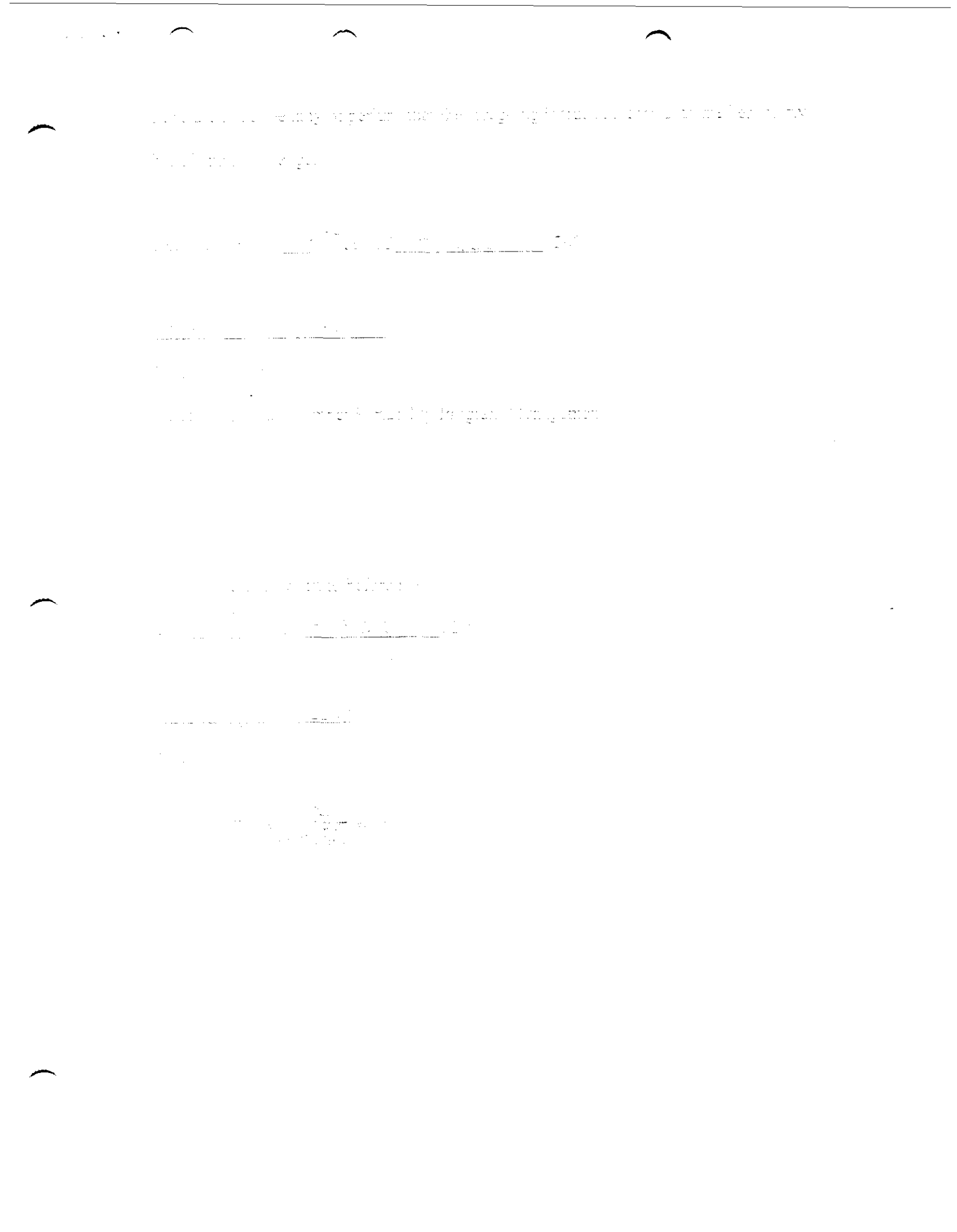
[13] Id., 12 FCC Rcd at 12,321-22, ¶¶ 68-69.

[14] *In the Matter of Long-Term Telephone Number Portability Tariff Filing*, BellSouth Telecommunications, Inc. Tariff F.C.C. No. 1 Transmittal No.502.



BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In re: Consideration of BellSouth Telecommunications, Inc.'s, entry into interLATA Services pursuant to Section 271 Of the Federal Telecommunications Act of 1996.	))))))	DOCKET NO. 960786-TL

AFFIDAVIT OF VALERIE SAPP
ON BEHALF OF BELLSOUTH TELECOMMUNICATIONS, INC.

STATE OF Alabama
COUNTY OF Jefferson

I, Valerie Sapp, being first duly sworn upon oath, do hereby depose and state as follows:

1. My name is Valerie Sapp. My business address is 600 North 19 Street, Birmingham, Alabama 35203. I am employed by BellSouth Telecommunications, Inc. (hereinafter referred to as "BellSouth") as a Manager–911 Interconnection Implementation.

I. PROFESSIONAL EXPERIENCE AND EDUCATION

2. I joined Southern Bell (now BellSouth) in 1969. The majority of my career was spent in Miami, Florida where I spent approximately 20 years in the Executive Department performing various budget and regulatory duties. From 1992 until September 1998, I worked with Independent Telephone Companies ("ICOs") and Competitive Local Exchange Carriers ("CLECs") (since December, 1995) that interconnected to BellSouth for 911 service. From September 1998 until July 1, 2000, I worked as a Local Interconnection Product Manager dealing with Meet Point Billing and Reciprocal Compensation issues related to CLECs. Effective July 1, 2000. I returned as the BellSouth 911 Implementation Manager. In my current position, I am responsible for the coordination and implementation of CLEC interconnection to the BellSouth 911 network for the provision of 911 service to the CLECs' customers.

II. PURPOSE OF AFFIDAVIT

3. The purpose of this affidavit is to demonstrate that BellSouth offers CLECs nondiscriminatory access to 911 services. Specifically, I discuss: the documentation available to CLECs; the agreements needed to obtain 911 access; the databases used by BellSouth to provide this service; trunking arrangements; the general processes used including updates to the 911 databases; the access BellSouth provides to government bodies; and statistics regarding CLEC interconnection with BellSouth's 911 services and facilities in Florida.

4. In its South Carolina and Second Louisiana Orders, the Federal Communications Commission (FCC) found that BellSouth was providing non-discriminatory access to its 911 and E911 services. See Application of BellSouth Corp., et al. Pursuant to Section 271 of the Communications Act of 1934, as amended, To Provide In-Region InterLATA Services in South Carolina, 13 FCC Rcd 539, 666-67 (1997); Application of BellSouth Corporation, BellSouth Telcoms, Inc., and BellSouth Long Distance, Inc., for Provision of In-Region, InterLATA Services in Louisiana, 13 FCC Rcd 20599, 20738, & 236 (1998). The systems, processes and procedures that BellSouth uses to provide CLECs access to 911 and E911 services in Florida are the same as those approved by the FCC in these prior orders. Additionally, following is a list of BellSouth region state proceedings that have found that BellSouth provides non-discriminatory access to 911/E911 in compliance with Checklist Item 7: (1) Florida Public Service Commission ("FPSC") in Order No. PSC-97-1459-FOF-TL, Docket No. 960786-TL, issued November 19, 1997, pp. 113 & 118; (2) Louisiana Public Service Commission (LPSC) in Docket No. U-22252-A, Order dated September 5, 1997, p. 11; (3) Mississippi Public Service Commission (MPSC) in Docket No. 97-AD-0321, Order dated November 9, 1998, p. 38; (4) North Carolina

Utilities Commission (NCUC) in its Order Regarding Section 271 Requirements, Docket No. P-55, Sub 1022, January 14, 1998, p. 77; and (5) South Carolina Public Service Commission (SCPSC) in Docket No. 97-101-C, Order No. 97-640, dated July 31, 1997, p. 47. The provision of access remains to this day consistent with the affirmative conclusions reached by the FCC, FPSC, LPSC, MPSC, NCUC and SCPSC.

III. DISCUSSION

5. In Florida, access to 911 and E911 services is provided through existing tariffs to local government bodies. Once these local government bodies select a particular type of 911 service, BellSouth provides customers of CLECs with access to the 911 service selected for the area in which they reside, in a manner identical to the 911 service supplied to BellSouth's own customers.

6. The original 911 service, known as Basic 911 (911), routes a call to 911 to a centralized answering location known as a Public Safety Answering Point (PSAP). The following steps are involved in the 911 emergency call process:

a. The subscriber requires emergency aid and dials 911.

b. The dialed digits are received in the Telco end office that sends the Automatic Number Identification ("ANI") to the PSAP.

c. The attendant at the PSAP obtains the pertinent information that identifies the call and the caller's need.

d. The attendant then determines the appropriate agency and dials a 7-digit or 10-digit number, as appropriate, to transfer the caller to that agency. The calling party's emergency information is verbally relayed to the responding agency and a unit is dispatched to the caller's location.

7. Enhanced 911 service ("E911") is a full featured electronic system that provides three (3) major enhancements to 911 service:

   a. Selective Routing electronically routes 911 emergency calls from a Telco 911 tandem to the proper PSAP based on the Emergency Services Number ("ESN") routing code that has been assigned to the caller's address. The tandem office is a central office designated for a geographical area to receive end office E911 calls and route to the appropriate PSAP.

   b. The ANI provides the calling party's 7-digit or 10-digit telephone number, as appropriate, on a display at the PSAP.

   c. Automatic Location Identification (ALI) provides the name and address associated with the calling party's telephone number on the display at the PSAP.

To receive the maximum benefit of E911, the area served must be assigned valid house numbers. Without a house number, dispatching is delayed and the responding agency has difficulty finding the correct address.

8. The following steps are involved in the E911 emergency call process:

   a. The subscriber requires emergency aid and dials 9-1-1.

   b. The digits are received in the Telco end office that sends the ANI to the E911 BellSouth tandem office.

   c. The tandem office finds the associated ESN for the calling telephone number via the Telephone Number/Emergency Services Number (TN/ESN) translation table.

   d. Based on the ESN, the call is switched, via a dedicated trunk, to the appropriate PSAP.

   e. The subscriber's ANI from the serving Telco is displayed at the PSAP.

   f. The ANI information is sent to the Automatic Location Identification/Data Management System (ALI/DMS) processors for retrieval of subscriber information.

   g. The ALI/DMS processor returns the ALI to the PSAP for display.

h. The PSAP attendant verifies the telephone number and the street address that has appeared on the screen and obtains information as to which emergency service is needed. The attendant then depresses the button corresponding to the agency request, e.g., fire, police or ambulance and the call is automatically transferred.

i. The details for each call (calling number, answering attendant's number, time of answer, time of transfer and/or disconnect and the trunk number) are printed at the PSAP after the call is disconnected.

j. The agency receives the call and, if it so chooses, the caller's telephone number, name and street address are displayed. The PSAP attendant remains on the line for as long as needed to relay the call.

k. The agency then dispatches an emergency unit to the caller's address.

9. When a reseller or facilities-based CLEC customer dials 9-1-1, the call is treated just like that of any BellSouth customer. BellSouth routes the CLEC customer's E911 call to the appropriate PSAP, and it provides and validates the necessary customer information to the PSAP as outlined in ¶ 8, proceeding. A 911 call is also treated just like that of any BellSouth customer. In the case of 911, the reseller or facilities-based CLEC must deliver the ANI of their customer to the correct PSAP just as BellSouth is required to do.

10. When a reseller CLEC purchases BellSouth's local service for resale to its customers, 911 service is included. Similarly, a CLEC that purchases the Unbundled Network Element – Platform (UNE-P) from BellSouth also obtains 911 service automatically. BellSouth provides and maintains the service. Facilities-based providers have their own switch and are responsible for getting the 911 call to the appropriate PSAP or, if E911, to the appropriate BellSouth 911 tandem. They are also responsible for getting their customer information in the BellSouth 911 database in the proper format.

11. For resale customers, BellSouth updates and maintains the ALI/DMS database that supports 911/E911 services at the same time it updates and maintains the ALI/DMS database for BellSouth's end users. Facilities-based CLECs electronically provide BellSouth with updated data for their end user customers that are added to the ALI/DMS database as the records are received.

12. BellSouth provides 911/E911 services to resale/UNE CLECs exactly as set forth in BellSouth's retail tariffs. BellSouth provides facilities-based CLECs access to 911/E911 services through interconnection agreements making their customers' numbers and address information available to 911 governmental agencies that provide emergency services.

13. For 911 service, BellSouth provides CLECs a list consisting of each municipality that subscribes to 911 service. The list also provides, if known, the conversion date to E911. This list is provided via the internet at the following address: http://www.interconnection.bellsouth.com/markets/lec/911/911_availability.html. In municipalities that subscribe to 911 service, a facilities-based CLEC must arrange to have 911 calls from its end users accepted at the appropriate PSAP.

14. In order to ensure reliability of the 911 system, a facilities-based CLEC, in the same manner as BellSouth, installs a minimum of two dedicated trunks connecting the CLEC's end office to the BellSouth 911 tandem serving the calling customer's PSAP. The trunk interface may be either a 2-wire analog interface or a digital DS1 interface. The CLEC is responsible for the trunks and any cost associated with providing the trunks needed to reach the appropriate BellSouth 911 tandem. If a municipality has converted to E911 service, a facilities-based CLEC forwards its 911 calls to the appropriate BellSouth E911 tandem, along with the caller's ANI,

according to which E911 tandem the end office information is loaded. If the E911 tandem trunks are not available (i.e., due to high levels of end user calls in an emergency situation), BellSouth allows the facilities-based CLEC to route the call over BellSouth's network using a designated 7-digit or 10-digit voice line number, as appropriate, for the appropriate PSAP. This call will be transported over BellSouth's interoffice network along with BellSouth calls and, because the line does not carry data, it will not carry the ANI of the calling party.

15. BellSouth has developed the E911 Local Exchange Carrier Guide for facilities-based providers ("CLEC Guide") (Exhibit VKS-1) that provides the information facilities-based providers need to interconnect to BellSouth for 911 services. In general, the process for a facilities-based carrier begins when it first contacts the BellSouth CLEC 911 Implementation Manager, who will provide the CLEC with a non-disclosure agreement for 911 services. Once the CLEC signs and returns the non-disclosure agreement, and any concerns are discussed and resolved, the CLEC, with the assistance of its BellSouth Trunking Project Manager, orders the necessary 911 trunks through BellSouth's Local Interconnection Switching Center (LISC). The BellSouth CLEC 911 Implementation Manager works with the CLEC to determine the appropriate 911 tandem for routing the CLEC's 911 calls.

16. BellSouth provides and maintains the necessary equipment at the E911 Control Office (E911 Tandem) and the Database Management System to perform E911 services for the requesting local E911 customer. These services include some or all of the following as needed:

a. Transporting the E911 calls from the CLEC's switches to the E911 tandem of the E911 system;

b. Switching the E911 calls through the E911 Tandem to the Public Safety Answering Point;

c. Storing the names, addresses, and associated telephone numbers from the CLEC's customers in electronic data processing databases for the E911 Database Management System;

d. Transmission of the information associated with the CLEC's customers to the PSAP upon the customer dialing 9-1-1.

17. The facilities-based CLEC furnishes lists of its NPA/NXXs and 911 tandems to BellSouth and obtains from BellSouth a Master Street Address Guide ("MSAG") which is a listing of standard street names, address ranges and ESN used for validation of subscriber data.

18. BellSouth has contracted with a third-party 911 database provider, SCC, located in Boulder, Colorado to provide 911 database services on its behalf for all subscribers, on a non-discriminatory basis, for whom BellSouth is the 911 host. The facilities-based CLEC uses the CLEC Guide and MSAG to format customer data correctly before sending an electronically mechanized file to SCC. These data are then included in BellSouth's 911 database, with subsequent updates processed on a daily basis. If these daily update records fail system validity edits when compared to the current MSAG, the erroneous record is marked with an error code (as specified in the CLEC Guide) and mechanically faxed back to the relevant CLEC for review, investigation, correction, and resubmission. The facilities-based CLEC is responsible for correcting the errors and mechanically resubmitting its subscriber information to SCC. The processing cycle is repeated daily until the record passes all validity edits and the data can be posted to the E911 databases. It is the CLEC's responsibility to review and correct its own errors since SCC does not have access to the facilities-based CLEC customer's records. In this fashion, SCC, on behalf of BellSouth, maintains CLEC customer 911 database listings with the same

accuracy and reliability as for BellSouth's customer listings. SCC receives a file every night from BellSouth containing E911/911 updates for BellSouth's own customers as well as BellSouth's Reseller and UNE-P customers. The data are processed and SCC corrects the errors on behalf of BellSouth. The CLEC also has the option of hiring SCC or another database vendor to perform error correction and other database functions on their behalf if they choose not to do it themselves.

19. During nightly E911 database processing, SCC creates an updated file and transmits it to BellSouth. This file contains 911 call routing information for BellSouth subscribers as well as subscribers of other service providers such as facilities-based and reseller CLECs. Information in this file is used to update the BellSouth network switches allowing 911 calls to be routed to the appropriate city or county agency for handling. This nightly process of updating end user subscriber information keeps the E911 network and database current, thereby allowing proper 911 call routing and display of location information to emergency service agencies.

20. The facilities-based CLEC also has a responsibility to remain in contact with the governmental body providing emergency services to determine the following information:

a. Default ESN - a 3-digit number that translates to a specific PSAP where calls are routed in case the CLEC cannot deliver ANI from their switch to the BellSouth E911 tandem, and

b. Surcharge information – the money billed by the CLEC on behalf of the county to their customers for providing E911 service. The CLEC must also obtain information from the county in order to remit these surcharges back to the county. A list of county coordinators for each state is provided, upon request, by the BellSouth CLEC E911 Implementation Manager.

21. Subscribers, regardless of their current local service provider, are able to choose the local service provider of their choice and retain their current telephone number as long as they are remaining in the same rate center. This is referred to Service Provider Local Number Portability (LNP). In order to reflect the correct dial tone provider during an emergency call, the National Emergency Number Association (NENA) implemented the assignment of a NENA Company ID for each Incumbent LEC and CLEC. When an end user changes local service providers (LSP), the NENA Company ID reflected in the E911 database must be updated to change from the former LSP to the new LSP. The E911 database is modified to accommodate this change so that the PSAP display reflects the current local service provider company by displaying their Company's NENA ID. There are two new function of change codes, U and M, that accomplish this. The current local service provider will issue a service order that will allow the record to be available or "unlocked" (coded as "U"). The new local service provider will issue an update to the record to "migrate" (coded as "M") the record with the information for the new company. This process is generally accepted nation-wide and allows the actual record to remain in the database "as is". The CLEC is fully responsible for submitting the needed U or M, as appropriate, to update the E911 database. In order to protect the integrity of the E911 data, BellSouth and SCC have implemented a validation process using the Number Portability Administration Center (NPAC) database to identify the correct dial tone owner. The U and M process, the error processes and the NPAC validation processes are provided in the CLEC Guide. This system insures that BellSouth is able to meet the requirements of any foreseeable reasonable demand for 911/E911 service.

22. BellSouth provides and maintains sufficient dedicated E911 circuits according to provisions of the E911 tariff and the specifications of the E911 customer. BellSouth routinely monitors service levels (including call blockages) on E911 trunk groups and takes appropriate, coordinated action with the responsible CLEC to provide additional trunks as needed. These trunk servicing activities are performed at the same time and in the same manner that BellSouth services the E911 trunk groups from its own switches, on a first come first served basis. For an extended discussion of BellSouth's trunking architecture and procedures, see testimony of Keith Milner.

23. BellSouth has had procedures in place since early 1996 for CLECs to connect their switches to BellSouth's E911 tandems. As of March 31, 2001, CLECs had requested and BellSouth had provided some 1,078 E911 trunks in Florida, and in its nine-state region, BellSouth had a total of 4,400 trunks in service connecting CLEC switches to BellSouth's E911 tandems.

24. As of March 31, 2001, 38 facilities-based CLECs in Florida were sending BellSouth mechanized updates for inclusion in the 911 database. Within BellSouth's entire nine-state region, 66 facilities-based CLECs were sending such mechanized updates. Because the methods and procedures that allow other carriers, including independent LECs, to access BellSouth's E911 and 911 updating capabilities have been in place for some time, it has become routine for CLECs to obtain such updating. For this reason, end-to-end testing of E911 database updating was not necessary.

25. When BellSouth makes any changes to the 911 system, it notifies all potentially affected CLECs. CLECs are notified officially on the BellSouth Interconnection website:

http://www.interconnection.bellsouth.com/carrier/network/index.html. This includes, but is not limited to, NPA split or overlay information, Central Office conversions and E911 Tandem re-homes. In addition to the official notification, the 911 Implementation Manager sends out correspondence informing the CLECs of any 911 specific information on these system changes that might affect them.

26. By this affidavit, I have shown, among other things, that:

a. Education and assistance is given to CLECs to provide 911/E911 service by providing project managers for trunking, a CLEC Implementation Manager and the E911 Local Exchange Carrier Guide for Facilities-Based Providers

b. BellSouth's 911 network is non-discriminatory because it does not distinguish between BellSouth's customers and the customers of other service providers;

c. All calls are routed to the PSAP over the same trunks;

d. The same vendor maintains, in a nondiscriminatory manner, the ALI/DMS database for all other Local Service Providers that interconnect to BellSouth.

e. Maintenance and testing activities done by BellSouth on any 911 facilities are done without regard to the owner of the facilities;

f. All records remain in the 911 database with the implementation of the "unlocking" and "migrating" process with Service Provider Local Number Portability; and

g. BellSouth is able to meet any reasonable foreseeable demand for 911/E911 service.

Based on the foregoing, BellSouth has demonstrated that it offers CLECs nondiscriminatory access to 911/E911 services in the State of Florida in accordance with the rules of the Florida Public Service Commission, the FCC and the requirements of the Telecommunications Act of 1996.

27. This concludes my affidavit.

The information contained in this affidavit and its Exhibits is true and correct to the best of my knowledge and belief.

Valerie Sapp

VALERIE SAPP

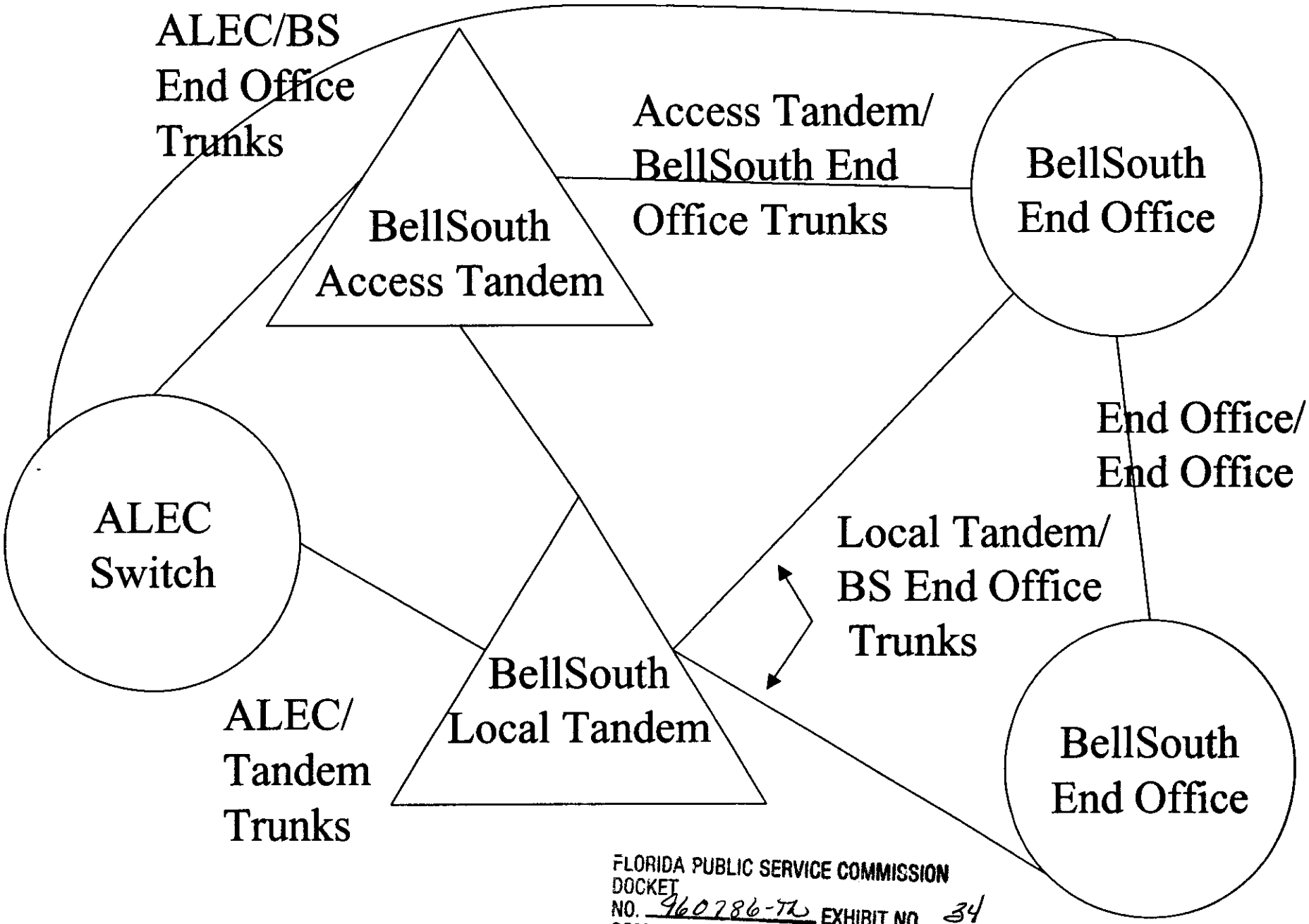
Subscribed and sworn to before me this 29th day of May, 2001.

NOTARY PUBLIC

Linda M. Hobbs

My commission expires:

Notary Public, Gwinnett County, Georgia
My Commission Expires March 17, 2003



FLORIDA PUBLIC SERVICE COMMISSION
DOCKET NO. 960786-TL EXHIBIT NO. 34
COMPANY/ WITNESS: AT&T
DATE: 10-11, 12, 17, 18 & 19-01

BELLSOUTH

Report: Trunk Group Service Report SQM

			August 2001										
Aggregate	**Traffic Identity**		**AL**	**GA**	**KY**	**LA**	**MS**	**NC**	**NF**	**SC**	**SF**	**TN**	**TOTAL**
BST	CTTG	Total Trunk Groups	372	412	192	500	360	472	378	218	191	406	3,501
		Tot Grps Meas/Proc	372	411	192	500	360	472	377	218	191	406	3,499
		Tot Grps >3% Observed											0
		Tot Grps >2% Observed	1	13	0	1	0	3	2	1	0	0	21
	Local Network	Total Trunk Groups	571	1,182	310	734	419	797	508	444	291	791	6,047
		Tot Grps Meas/Proc	570	1,178	310	733	418	797	500	444	291	791	6,032
		Tot Grps >3% Observed	1	8	1	7	5	7	1	0	0	3	33
		Tot Grps >2% Observed											0
CLEC	BST Administered CLEC Trunk	Total Trunk Groups	45	204	48	68	46	99	114	47	111	134	916
		Tot Grps Meas/Proc	45	204	48	68	46	99	114	47	111	134	916
		Tot Grps >3% Observed	4	16	2	9	3	5	5	0	5	6	55
		Tot Grps >2% Observed											0
	CLEC Administered CLEC	Total Trunk Groups	195	657	100	204	96	411	388	171	464	315	3,001
		Tot Grps Meas/Proc	195	657	100	204	96	411	388	171	464	315	3,001
		Tot Grps >3% Observed	2	15	1	5	1	2	6	2	15	4	53
		Tot Grps >2% Observed											0

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FLORIDA PUBLIC SERVICE COMMISSION
DOCKET NO. 960786A-TL EXHIBIT NO. 35
COMPANY/ WITNESS: Milner
DATE: 10-17-18-01

BellSouth

Trunk Performance Group Data

May – July, 2001

FLORIDA PUBLIC SERVICE COMMISSION
DOCKET NO. 960786A-TL EXHIBIT NO. 36
COMPANY/ WITNESS: Milner
DATE: 10-17 & 18-01

#36

BellSouth

May 2001 Trunk Group Service Report - SQM

			May-01	May-01	May-01	May-01	May-01	May-01	May-01	May-01	May-01	May-01	TOTAL
			AL	GA	KY	LA	MS	NC	NF	SC	SF	TN	
BST	CTTG	Total Trunk Groups	385	401	191	506	388	472	375	218	191	407	3534
BST	CTTG	Tot Grps Meas/Proc	385	401	191	506	388	472	371	218	191	407	3530
BST	CTTG	Tot Grps >3% Observed Blocking											0
BST	CTTG	Tot Grps >2% Observed Blocking	1	7	1	1	2	2	2	0	0	1	17
BST	Local Network	Total Trunk Groups	583	1181	309	749	398	38	526	444	208	439	6102
BST	Local Network	Tot Grps Meas/Proc	580	1176	309	746	392	40	512	444	208	439	6076
BST	Local Network	Tot Grps >3% Observed Blocking	1	4	0	3	2	1	0	1	0	1	26
BST	Local Network	Tot Grps >2% Observed Blocking											0
BST	BST Administered CLEC Trunk	Total Trunk Groups	47	188	43	67	32	10	101	26	10	8	532
BST	BST Administered CLEC Trunk	Tot Grps Meas/Proc	47	188	43	67	32	9	101	26	10	8	531
BST	BST Administered CLEC Trunk	Tot Grps >3% Observed Blocking	1	18	2	4	1	3	4	2	1	1	37
BST	BST Administered CLEC Trunk	Tot Grps >2% Observed Blocking											0
CLEC	BST Administered CLEC Trunk	Total Trunk Groups	186	596	93	213	83	403	386	170	464	311	2905
CLEC	CLEC Administered CLEC Trunk	Tot Grps Meas/Proc	186	596	93	213	83	403	386	170	464	311	2905
CLEC	CLEC Administered CLEC Trunk	Tot Grps >3% Observed Blocking	3	7	1	1	0	6	5	1	11	6	41
CLEC	CLEC Administered CLEC Trunk	Tot Grps >2% Observed Blocking											0

May Trunk Group Service Report - Blocking Analysis

			May-01 AL	May-01 GA	May-01 KY	May-01 LA	May-01 MS	May-01 NC	May-01 NF	May-01 SC	May-01 SF	May-01 TN	TOTAL
	BellSouth Local Network Trunk Groups												
BST	Local Network	Total Trunk Groups	583	1181	309	749	448	801	526	444	296	789	6126
BST	Local Network	Tot Grps Meas/Proc	583	1176	309	745	447	801	512	444	296	789	6102
BST	Local Network	Tot Grps >3% Observed Blocking	1	4	0	5	7	4	0	1	3	1	26
BST	Local Network	Tot Grps >2% Observed Blocking											
	Percent Trunk Groups Blocking (2)		0.17%	0.34%	0.00%	0.67%	1.57%	0.50%	0.00%	0.23%	1.01%	0.13%	0.43%
	CLEC Trunk Groups (1)												
CLEC	BST Administered CLEC Trunk	Total Trunk Groups	47	188	43	67	32	101	111	47	110	131	877
CLEC	BST Administered CLEC Trunk	Tot Grps Meas/Proc	47	188	43	67	32	101	111	47	110	131	877
CLEC	BST Administered CLEC Trunk	Tot Grps >3% Observed Blocking	1	13	2	2	1	2	4	2	4	6	37
CLEC	BST Administered CLEC Trunk	Tot Grps >2% Observed Blocking											
	Percent Trunk Groups Blocking (2)		2.13%	6.91%	4.65%	2.99%	3.13%	1.98%	3.60%	4.26%	3.64%	4.58%	4.22%

Notes:

1. The interconnection trunks shown here are those administered by BellSouth. Some interconnection trunks are administered by CLECs and are not included here.
2. Percent Trunk Groups Blocking is calculated by dividing the number of trunk groups blocking during the month by the total number of trunk groups that were measured and multiplying by 100.

BellSouth

June 2001 Trunk Group Service Report - SQM

			1-Jun	1-Jun	1-Jun	1-Jun	1-Jun	1-Jun	1-Jun	1-Jun	1-Jun	1-Jun	TOTAL
			AL	GA	KY	LA	MS	NC	[illegible]	SC	[illegible]	TN	
BST	CTTG	Total Trunk Groups	382	409	192	507	378	472	375	218	191	407	3531
BST	CTTG	Tot Grps Meas/Proc	382	407	192	507	378	472	371	218	191	407	3525
BST	CTTG	Tot Grps >3% Observed Blocking											0
BST	CTTG	Tot Grps >2% Observed Blocking	0	6	0	2	3	0	2	0	0	1	14
BST	Local Network	Total Trunk Groups	572	1183	310	[illegible]	380	804	526	[illegible]	291	488	3685
BST	Local Network	Tot Grps Meas/Proc	571	1176	310	[illegible]	379	801	520	[illegible]	291	485	3654
BST	Local Network	Tot Grps >3% Observed Blocking	0	8	0	07	2	2	1	[illegible]	2	2	30
BST	Local Network	Tot Grps >2% Observed Blocking											0
BST	BST Administered CLEC Trunk	Total Trunk Groups	49	194	46	8	34	97	111	46	16	192	880
BST	BST Administered CLEC Trunk	Tot Grps Meas/Proc	49	194	46	8	34	97	111	46	16	192	880
BST	BST Administered CLEC Trunk	Tot Grps >3% Observed Blocking	3	11	0	[illegible]	[illegible]	0	6	[illegible]	1	7	33
CLEC	BST Administered CLEC Trunk	Tot Grps >2% Observed Blocking											0
CLEC	CLEC Administered CLEC Trunk	Total Trunk Groups	200	604	99	214	77	414	387	171	471	322	2959
CLEC	CLEC Administered CLEC Trunk	Tot Grps Meas/Proc	200	604	99	214	77	414	387	171	471	322	2959
CLEC	CLEC Administered CLEC Trunk	Tot Grps >3% Observed Blocking	5	10	1	4	3	6	7	1	14	7	58
CLEC	CLEC Administered CLEC Trunk	Tot Grps >2% Observed Blocking											0

June Trunk Group Service Report - Blocking Analysis

			Jun-01 AL	Jun-01 GA	Jun-01 KY	Jun-01 LA	Jun-01 MS	Jun-01 NC	Jun-01 NF	Jun-01 SC	Jun-01 SF	Jun-01 TN	TOTAL
	Bell South Local Network Trunks												
BST	Local Network	Total Trunk Groups	572	1183	310	739	430	801	526	444	291	788	6084
BST	Local Network	Tot Grps Meas/Proc	571	1176	310	736	429	801	511	444	291	788	6057
BST	Local Network	Tot Grps >3% Observed Blocking	0	8	0	10	12	2	1	2	2	1	38
BST	Local Network	Tot Grps >2% Observed Blocking											0
	Percent Trunk Groups Blocking (2)		0.00%	0.68%	0.00%	1.36%	2.80%	0.25%	0.20%	0.45%	0.69%	0.13%	0.63%
	CLEC Trunk Groups (1)												
CLEC	BST Administered CLEC Trunk	*Total Trunk Groups*	49	194	46	67	34	97	111	46	113	132	889
CLEC	BST Administered CLEC Trunk	Tot Grps Meas/Proc	49	194	46	67	34	97	111	46	113	132	889
CLEC	BST Administered CLEC Trunk	Tot Grps >3% Observed Blocking	4	11	0	1	1	0	6	1	7	2	33
CLEC	BST Administered CLEC Trunk	Tot Grps >2% Observed Blocking											0
	Percent Trunk Groups Blocking (2)		8.16%	5.67%	0.00%	1.49%	2.94%	0.00%	5.41%	2.17%	6.19%	1.52%	3.71%

Notes:
1. The interconnection trunks shown here are those administered by BellSouth. Some interconnection trunks are administered by CLECs and are not included here.
2. Percent Trunk Groups Blocking is calculated by dividing the number of trunk groups blocking during the month by the total number of trunk groups that were measured and multiplying by 100.

BellSouth

July 2001 Trunk Group Service Report - SQM

			Jul-01	Jul-01	Jul-01	Jul-01	Jul-01	Jul-01	Jul-01	Jul-01	Jul-01	Jul-01	TOTAL
			AL	GA	KY	LA	MS	NC	[illegible]	SC	[illegible]	TN	
BST	CTTG	Total Trunk Groups	379	414	192	506	369	472	369	218	191	406	3516
BST	CTTG	Tot Grps Meas/Proc	379	413	192	506	369	472	368	218	191	406	3514
BST	CTTG	Tot Grps >3% Observed Blocking											0
BST	CTTG	Tot Grps >2% Observed Blocking	1	5	1	2	0	1	1	1	1	1	14
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
BST	Local Network	Tot Grps >2% Observed Blocking											0
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
CLEC	BST Administered CLEC Trunk	Tot Grps >2% Observed Blocking											0
CLEC	CLEC Administered CLEC Trunk	Total Trunk Groups	199	629	100	216	81	414	395	173	473	318	2998
CLEC	CLEC Administered CLEC Trunk	Tot Grps Meas/Proc	199	629	100	216	81	414	395	173	473	318	2998
CLEC	CLEC Administered CLEC Trunk	Tot Grps >3% Observed Blocking	3	12	1	7	1	5	5	2	13	6	55
CLEC	CLEC Administered CLEC Trunk	Tot Grps >2% Observed Blocking											0

July Trunk Group Service Report - Blocking Analysis

			Jul-01 AL	Jul-01 GA	Jul-01 KY	Jul-01 LA	Jul-01 MS	Jul-01 NC	Jul-01 NF	Jul-01 SC	Jul-01 SF	Jul-01 TN	TOTAL
	Bell South Local Network Trunks												
BST	Local Network	Total Trunk Groups	578	1183	310	748	432	798	512	444	291	789	6085
BST	Local Network	Tot Grps Meas/Proc	578	1178	310	747	431	798	504	444	291	789	6070
BST	Local Network	Tot Grps >3% Observed Blocking	1	7	1	8	16	4	0	1	1	2	41
BST	Local Network	Tot Grps >2% Observed Blocking											0
	Percent Trunk Groups Blocking (2)		0.17%	0.59%	0.32%	1.07%	3.71%	0.50%	0.00%	0.23%	0.34%	0.25%	0.68%
	CLEC Trunk Groups (1)												
CLEC	BST Administered CLEC Trunk	Total Trunk Groups	50	204	48	68	36	99	113	47	114	130	909
CLEC	BST Administered CLEC Trunk	Tot Grps Meas/Proc	50	204	48	68	36	99	113	47	114	130	909
CLEC	BST Administered CLEC Trunk	Tot Grps >3% Observed Blocking	7	16	0	9	2	3	6	2	5	3	53
CLEC	BST Administered CLEC Trunk	Tot Grps >2% Observed Blocking											0
	Percent Trunk Groups Blocking (2)		14.00%	7.84%	0.00%	13.24%	5.56%	3.03%	5.31%	4.26%	4.39%	2.31%	5.83%

Notes:
1. The interconnection trunks shown here are those administered by BellSouth. Some interconnection trunks are administered by CLECs and are not included here.
2. Percent Trunk Groups Blocking is calculated by dividing the number of trunk groups blocking during the month by the total number of trunk groups that were measured and multiplying by 100.

Blocking Comparison for Bell South Region - 2001

			May	June	July	3 Month Average
	BellSouth Local Network Trunk Groups					
BST	Local Network	Total Groups Measured	6102	6057	6070	18229
BST	Local Network	Total Groups >3% Observed Blocking	26	38	41	105
	Percent Trunk Groups Blocking (2)		0.43%	0.63%	0.68%	0.58%
	CLEC Trunk Groups (1)					
CLEC	BST Administered CLEC Trunk	Total Groups Measured	877	889	909	2675
CLEC	BST Administered CLEC Trunk	Total Groups >3% Observed Blocking	37	33	53	123
	Percent Trunk Groups Blocking (2)		4.22%	3.71%	5.83%	4.60%
	Blocking Difference (3)		890%	492%	763%	698%

Notes:
1. The interconnection trunks shown here are those administered by BellSouth. Some interconnection trunks are administered by CLECs and are not included here.
2. Percent Trunk Groups Blocking is calculated by dividing the number of trunk groups blocking during the month by the total number of trunk groups that were measured and multiplying by 100.
3. Blocking Difference is calculated by subtracting the Percent BellSouth Local Network Trunk Groups Blocking from the Percent CLEC Trunk Groups Blocking and dividing the difference by the Percent BellSouth Local Network Trunk Groups Blocking.

BellSouth Trunk Group Blockage Calculation

March 23, 1998 – April 24, 1998 Trunk Group Service Summary

Second BellSouth Louisiana Order ¶ 77 and Footnote 218

CLEC Trunk Group Blockage	**4.4**
BellSouth Retail Trunk Group Blockage	**2.6**
% Point Difference	**1.8**
Percentage Difference	**1.8/2.6 = 69.2 %**

FLORIDA PUBLIC SERVICE COMMISSION
DOCKET NO. 960786A-TP EXHIBIT NO. 37
COMPANY/ WITNESS: Milner
DATE: 10-17 & 18-01

NEWSOUTH COMMUNICATIONS CORP.

Exhibit 38

Docket No.: 960786-A-TL

Interconnection Agreement Between BellSouth Telecommunications Inc. and NewSouth Communications Corp.

FLORIDA PUBLIC SERVICE COMMISSION
DOCKET NO. 960786A-TL EXHIBIT NO. 38
COMPANY/ WITNESS. NewSouth
DATE: 12-17&18-01

INTERCONNECTION AGREEMENT BETWEEN BELLSOUTH TELECOMMUNICATIONS INC. AND NEWSOUTH COMMUNICATIONS CORP.

AGREEMENT

THIS AGREEMENT is made by and between BellSouth Telecommunications, Inc., ("BellSouth"), a Georgia corporation, and NewSouth Communications, Corp., ("NewSouth") a Delaware corporation, and shall be deemed effective as of the date of the last signature of both Parties ("Effective Date"). This Agreement may refer to either BellSouth or NewSouth or both as a "Party" or "Parties."

WITNESSETH

WHEREAS, BellSouth is an Incumbent Local Exchange Telecommunications Company (ILEC) authorized to provide telecommunications services in the states of Alabama, Florida, Georgia, Kentucky, Louisiana, Mississippi, North Carolina, South Carolina and Tennessee; and

WHEREAS, NewSouth is or seeks to become a Competitive Local Exchange Telecommunications Company ("CLEC") authorized to provide telecommunications services in the states of Alabama, Florida, Georgia, Kentucky, Louisiana, Mississippi, North Carolina, South Carolina, and Tennessee; and

WHEREAS, the Parties wish to resell BellSouth's telecommunications services and/or interconnect their facilities, purchase network elements and other services, and exchange traffic specifically for the purposes of fulfilling their obligations pursuant to sections 251 and 252 of the Telecommunications Act of 1996 ("the Act").

NOW THEREFORE, in consideration of the mutual agreements contained herein, BellSouth and NewSouth agree as follows:

1. Purpose

The Parties agree that the rates, terms and conditions contained within this Agreement, including all Attachments, comply and conform with each Parties' obligations under sections 251 and 252 of the Act. The resale, access and interconnection obligations contained herein enable NewSouth to provide competing telephone exchange service to residential and business subscribers within the territory of BellSouth. The Parties agree that NewSouth will not be considered to have offered telecommunications services to the public in any state within BellSouth's region until such time as it has ordered services for resale or interconnection facilities for the purposes of providing business and/or residential local exchange service to customers.

2. Term of the Agreement

2.1 The term of this Agreement shall be two years, beginning on the Effective Date and shall apply to the states of Alabama, Florida, Georgia, Kentucky, Louisiana, Mississippi, North Carolina, South Carolina, and Tennessee. If as of the expiration of this Agreement, a Subsequent Agreement (as defined in Section 2.2 below) has not been executed by the Parties, this Agreement shall continue on a

Attachment 3

Network Interconnection

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4. Local Dialing Parity 15
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6. Frame Relay Service Interconnection 22
7. Operational Support Systems (OSS) 24

Rates ..... Exhibit A
Basic Architecture ..... Exhibit B
One Way Architecture ..... Exhibit C
Two Way Architecture ..... Exhibit D
Supergroup Architecture ..... Exhibit E

3.5 Common Channel Signaling. Both Parties will provide LEC-to-LEC Common Channel Signaling ("CCS") to each other, where available, in conjunction with all traffic in order to enable full interoperability of CLASS features and functions except for call return. All CCS signaling parameters will be provided, including automatic number identification ("ANI"), originating line information ("OLI") calling company category, charge number, etc. All privacy indicators will be honored, and each Party will cooperate with each other on the exchange of Transactional Capabilities Application Part ("TCAP") messages to facilitate full interoperability of CCS-based features between the respective networks. Neither Party shall alter the CCS parameters, or be a party to altering such parameters, or knowingly pass CCS parameters that have been altered in order to circumvent appropriate interconnection charges.

3.6 Signaling Call Information. BellSouth and NewSouth will send and receive 10 digits for Local Traffic. Additionally, BellSouth and NewSouth will exchange the proper call information, i.e. originated call company number and destination call company number, CIC, and OZZ, including all proper translations for routing between networks and any information necessary for billing.

3.7 **Forecasting for Trunk Provisioning**

3.7.1 Within six (6) months after execution of this agreement, NewSouth shall provide an initial interconnection trunk group forecast for each LATA that it shall provide service within BellSouth's region. Upon receipt of NewSouth's forecast, the Parties shall schedule and participate in a joint planning meeting to develop a joint interconnection trunk group forecast. Each forecast provided under this Section shall be deemed "Confidential Information" under the General Terms and Conditions – Part A of this Agreement.

3.7.1.1 At a minimum, the forecast shall include the projected quantity of Transit Trunks, NewSouth-to-BellSouth one-way trunks ("NewSouth Trunks"), BellSouth-to-NewSouth one-way trunks ("Reciprocal Trunks") and/or two-way interconnection trunks, if the Parties have agreed to interconnect using two-way trunking to transport the Parties' local and intraLATA toll. The quantities shall be projected for a minimum of six months in advance and shall include the current year plus next two years total forecasted quantities. Considering NewSouth's provided forecast, the Parties shall mutually develop Reciprocal Trunk and/or two-way interconnection trunk forecast quantities for the time periods listed and to be included within the initial forecast.

3.7.1.2 Additionally, all forecasts shall include, at a minimum, trunk group type (local/intraLATA toll, Transit, Operator Services, 911, etc.), A location/Z location (CLLI codes for NewSouth location and BellSouth location where the trunks shall terminate), interface type (e.g., DS1), Direction of Signaling, Trunk Group Access Code, if known, (commonly referred to as the 2-6 code) and forecasted trunks in service each year (cumulative).

3.7.2 Each Party shall exercise its best efforts to provide the quantity of interconnection trunks mutually forecasted. However, the provision of the forecasted quantity of interconnection trunks is subject to trunk terminations and facility capacity existing at the time the trunk order is submitted. Furthermore, the receipt and development of trunk forecasts does not imply any liability for failure to perform if capacity (trunk terminations or facilities) is not available for use at the forecasted time.

3.7.3 The submitting and development of interconnection trunk forecasts shall not replace the ordering process in place for local interconnection trunks.

3.7.4 Once initial interconnection trunk forecasts have been developed, NewSouth shall continue to provide interconnection trunk forecasts on a semiannual basis or at otherwise mutually agreeable intervals. NewSouth shall use its best efforts to make the forecasts as accurate as possible based on reasonable engineering criteria. Interconnection trunk forecasts shall be updated and provided to BellSouth on an as needed basis, but no less frequently than semiannually and no more frequently than monthly. Upon receipt of NewSouth's forecast, including forecast updates, the Parties shall confer to mutually develop BellSouth Reciprocal Trunk and/or two-way interconnection trunk forecasted quantities for the listed time periods within such subsequent forecasts.

3.8 **Trunk Utilization**

3.8.1 BellSouth and NewSouth shall monitor traffic on each interconnection trunk group that is installed pursuant to the initial interconnection trunk requirements and subsequent forecasts six months after the initial installation of the trunks and any time after the end of a calendar quarter thereafter. Based on a review of the capacity utilization during such quarter for installed Reciprocal Trunk groups and/or two-way interconnection trunk groups, subject to the provisions of the section following, BellSouth may disconnect any Non-utilized Reciprocal Trunk(s) or Under-utilized Reciprocal Trunk(s), as defined in Section 3.8.1.1 below, and NewSouth shall refund to BellSouth associated trunk and facility charges paid by BellSouth retroactive to the date on which such trunks failed to maintain compliance with the threshold described in Section 3.8.1.1 below. In addition, BellSouth may request NewSouth to disconnect any Non-utilized or Under-utilized two-way interconnection trunk(s)if BellSouth has determined that the trunk group is not being utilized as described in Section 3.8.1.1 below, provided that the Parties have not otherwise agreed. NewSouth shall comply with such request, subject to Section 3.8.1.1 below.

3.8.1.1 The Parties agree that within 180 days of the installation of a trunk or trunks, the trunks will be utilized at 60 percent (60%) of the time consistent busy hour utilization level. The Parties agree that within 365 days of the installation of a trunk or trunks, the trunks will be utilized at eighty percent (80%) of the time consistent busy hour utilization level. Any trunk or trunks not meeting the minimum thresholds set forth in this Section are defined as "Under-utilized" trunks.

3.8.1.2 BellSouth's Local Interconnection Switching Center ("LISC") will notify NewSouth of any under-utilized reciprocal trunk groups and the number of trunks that BellSouth wishes to disconnect. BellSouth will provide supporting information either by email or facsimile to the designated NewSouth interface. NewSouth will provide concurrence with the disconnection in seven (7) business days of its receipt of such notification or will provide specific information supporting why the trunks should not be disconnected. Such supporting information should include expected Local Number Ported (LNP) and traffic volumes and the timeframes within which NewSouth expects to need such trunks. BellSouth's LISC project manager and Circuit Capacity Manager will discuss the information with NewSouth to determine if agreement can be reached on the number of trunks to be removed. If no agreement can be reached, BellSouth will issue disconnect orders to NewSouth. The due date of these orders will be four weeks from the date on which NewSouth received notice, in writing, of BellSouth's request to disconnect the underutilized trunk groups.

3.8.1.3 To the extent NewSouth requests BellSouth and BellSouth agrees to install additional Reciprocal and/or two-way interconnection trunks in any forecast period following the initial forecasting period that are not included in the forecast for that period (as such forecast may be revised from time to time), such trunks may be provisioned by BellSouth subject to the conditions set forth in the preceding sections.

3.8.2 To the extent that any Final interconnection trunk group is utilized at, or, based on trend (incorporating linear regression analysis using Erlang B theory with weekly tracked historical traffic data per trunk group engineered at a P.01 grade of service) will reach within six weeks, a time-consistent busy hour utilization level of eighty percent (80%) or greater, the Parties shall negotiate in good faith for the installation of augmented facilities.

4. Local Dialing Parity

4.1 BellSouth and NewSouth shall provide local and toll dialing parity as described in the Act and required by FCC rules, regulations and policies. Dialing parity shall be provided for all originating telecommunications services that require dialing to route a call. BellSouth and NewSouth shall permit similarly situated telephone exchange service end users to dial the same number of digits to make a local telephone call notwithstanding the identity of the end user's or the called party's telecommunications service provider. In addition, NewSouth end users shall experience at least the same service quality level as BellSouth end users in terms of post-dial delay, call completion rate and transmission quality.

5. Interconnection Compensation

5.1 Compensation for Call Transportation and Termination for Local Traffic

NewSouth Communications Corp.

Exhibit 39

Docket No.: 960786-A-TL

Email Regarding Trunking Request

FLORIDA PUBLIC SERVICE COMMISSION
DOCKET NO. 960786A-TL EXHIBIT NO. 39
COMPANY/ WITNESS: NewSouth
DATE: 10-17-18-01

From: "Anthony Walsh" <awalsh@newsouth.com>
To: <Lisa.R.Hubbard@bridge.bellsouth.com>; "John Fury" <jfury@newsouth.com>; "Devin Hickerson" <dhickerson@newsouth.com>; "Kristen Goodman" <kgoodman@newsouth.com>
Cc: "Anthony Walsh" <awalsh@newsouth.com>; <bstprojects@newsouth.com>; <Scott.Christian@bridge.bellsouth.com>; "Amy Gardner" <agardner@newsouth.com>
Sent: Thursday, May 03, 2001 4:33 PM
Subject: RE: New South--Macon

Lisa,

As I explained in the message below, there is not a single 10 digit number that your customers will be calling. This augment will be for normal growth and there are several customers with many phone numbers that we will be adding in May alone. This email is my 5th request for an augment to the Macon reciprocal. In January of this year, we forecasted the additional need of 48 trunks for this quarter. Again, I am trying to prevent a blocking situation from occurring in the near future.

Thanks,

Anthony Walsh, CCNA
Supervisor, Traffic Engineering
(864) 672-5257
awalsh@newsouth.com

-----Original Message-----
From: Lisa.R.Hubbard@bridge.bellsouth.com
[mailto:Lisa.R.Hubbard@bridge.bellsouth.com]
Sent: Thursday, May 03, 2001 3:35 PM
To: jfury@newsouth.com
Cc: awalsh@newsouth.com; bstprojects@newsouth.com; Scott.Christian@bridge.bellsouth.com
Subject: FW: New South--Macon

John, Anthony,

Tom Burnley's original message which is attached indicated a concern over the
request to augment a trunk group that is currently under utilized.

John I am sorry for the confusion, but BellSouth is requesting the 10 digit code
terminating this traffic. This information will be used by BellSouth to appropriately size the trunk groups. Switch resources have become critical at
many of BellSouth's tandem's due to under utilization of trunks. BellSouth will
use this information to identify end offices needing trunks versus tandem trunking.

If you wish to discuss further, please call me.

Thanks, Lisa R. Hubbard
Project Mgr-Local Interconnection
205 714-0241

=->Scott,
=->
=->Can you explain to me why we are having to justify the addition of
=->forecasted trunks in these markets? This happens repeatedly and is a
waste
=->of the NewSouth Traffic Engineer's time. I think we do an excellent job
of
=->managing the growth of our network and do not make these requests without
=->reason.
=->
=->Thanks,
=->
=->John Fury
=->Carrier Relations Manager
=->NewSouth Communications Corp
=->864-672-5064
=->
=->
=->
=->
=->----Original Message----
=->From: Anthony Walsh
=->Sent: Wednesday, May 02, 2001 5:50 PM
=->To: 'Lisa.R.Hubbard@bridge.bellsouth.com'; Anthony Walsh;
=->bstprojects@newsouth.com
=->Cc: Nate Snyder; John Fury; Devin Hickerson; Kristen Goodman
=->Subject: RE: New South--Macon
=->
=->
=->Lisa,
=->
=->This is my written request for an augment to the reciprocal trunk group
=->(AC217811) in Macon, GA. Over the past few weeks, we have noticed this
=->trunk group increasing in busy hour utilization--reaching as high as 78%.
=->Our most recent BellSouth forecast for Georgia shows an additional 48
trunks
=->required this quarter. My most recent forecast shows this trunk group
=->blocking calls once we install our current sold customers in Macon. So,
I
=->left Tom two messages as advance notice of an increase in traffic in
Macon.
=->I understand that this group is not currently being utilized at 100%.

(2)

With
=->our projected growth, it is my job to make sure that we keep utilization
=->well below 100% to allow for continually increasing traffic loads. I am
=->trying to prevent any and all possibilities of call deflections on this
=->reciprocal group. NewSouth recently completed an add order on our
=->reciprocal group to prepare for this increase in traffic. I hope that
=->BellSouth will do the same. I request an add of 48 trunks.
=->
=->Thank You.
=->
=->Anthony Walsh, CCNA
=->Supervisor, Traffic Engineering
=->(864) 672-5257
=->awalsh@newsouth.com
=->
=->
=->-----Original Message-----
=->From: Lisa.R.Hubbard@bridge.bellsouth.com
=->[mailto:Lisa.R.Hubbard@bridge.bellsouth.com]
=->Sent: Wednesday, May 02, 2001 3:46 PM
=->To: awalsh@newsouth.com; bstprojects@newsouth.com
=->Cc: nsnyder@newsouth.com
=->Subject: New South
=->
=->
=->Anthony,
=->Thank you for giving me your reasons verbally. I would like for you to
send
=->to
=->me in writing your plans for the Macon Ga. The reason for my request is
the
=->concern that Thomas has augmenting trunks that are being under utilized
at
=->this
=->time. Could you please send to me as soon as possible. So that I may
=->forward
=->your response to Thomas and Roy. Thanks, Lisa
=->

----Original Message----
From: Thomas.Burnley@bridge.bellsouth.com
[mailto:Thomas.Burnley@bridge.bellsouth.com]
Sent: None
To: Lisa.R.Hubbard@bridge.bellsouth.com
Cc: Linda.R.Jones@bridge.bellsouth.com
Subject: New South

Lisa,

I received a call from Anthony Walsh requesting we add 48 trunks/2 T1s to our
recip trunk group (AC217811) in Macon, GA. There are 2 problems with this.
First, I show that the 24 trunks currently in service are under utilized.
Unless there is going to be a project or growth that we don't know about, I
don't see justification for adding to this group. If there is a project,
please
let me know so I can have documentation to justify an addition. I need
something more substatial than just a forecast.

The second problem I have is that there will not be any termiantions
available
in Macon until AT LEAST the middle of July.

Please contact Anthony concerning this matter. His number is 864-672-5257.
Let
me know what you find out. My number is 770-391-4430.

Thanks.

Tom Burnley

Lori Reese

From: Anthony Walsh
Sent: Tuesday, May 08, 2001 3:42 PM
To: Anthony Walsh; Amy Gardner; Devin Hickerson; John Fury; Jake Jennings
Subject: RE: New South--Macon

We just received the order for the Macon reciprocal. It is for 48 trunks and Bell's requested due date is 6/5/01. Our initial request for an augment was on 4/18/01. We received the order on 5/8/01. Busy hour occupancy on this group is now at 88%. It was at 55% on 4/18/01.

Anthony Walsh, CCNA
Supervisor, Traffic Engineering
(864) 672-5257
awalsh@newsouth.com

-----Original Message-----
From: Anthony Walsh
Sent: Friday, May 04, 2001 3:26 PM
To: Amy Gardner; Devin Hickerson; John Fury; Jake Jennings
Subject: RE: New South--Macon

Jon Rey mentioned below that we are needing to add 48 trunks to the existing 72. That is incorrect. The trunk group currently has only 24 trunks and we are suggesting an add of 48 to the existing 24--bring the new total to 72.

Anthony

-----Original Message-----
From: Amy Gardner
Sent: Friday, May 04, 2001 1:02 PM
To: Anthony Walsh; Devin Hickerson; John Fury; Jake Jennings
Subject: FW: New South--Macon
Importance: High

Anyone have any input to provide to his question...I'm pretty sure this didn't happen overnight, but I'd like to know more info and trend to show Jon Rey so he is aware that we have pursued this over a period of time without success.

Thanks,
Amy Gardner
Sr. Vice President Network Planning & Provisioning
Office ? 864-672-5082 Fax? 864-672-5312 Cell?864-672-7282

-----Original Message-----
From: Jon.Sullivan1@bridge.bellsouth.com [mailto:Jon.Sullivan1@bridge.bellsouth.com]
Sent: Friday, May 04, 2001 12:35 PM
To: agardner@newsouth.com
Subject: FW: New South-Macon

Amy,

I have asked Roy and Lisa to get back with your manager after talking with the CCM folks. I would ask that you ask the Sales group to see if they can let us know why it is going from underutilized trunk group to needing 48 added to the existing 72 overnight?
We definitely want to keep the network from blocking!
Thanks for bringing this to my attention. Hope all is going well with you.
Jon Rey

(5)

CONFIDENTIAL

FLORIDA PUBLIC SERVICE COMMISSION
DOCKET NO. 960786A-TL EXHIBIT NO. 40
COMPANY/ WITNESS: FPSC Staff
DATE: 10-11-12 & 10-17-12 01

BellSouth Telecommunications, Inc.
FPSC Dkt No. 960786A-TL
Late Filed Hearing Exhibit No. 41
October 29, 2001

TRUNK GROUP PERFORMANCE AGGREGATE SUMMARY REPORT

(consisting of 3- pages)

FLORIDA PUBLIC SERVICE COMMISSION
DOCKET NO. 960786A-TL EXHIBIT NO. 41
COMPANY/ WITNESS: BellSouth
DATE: 10-11+12-01

Section 9: Trunk Group Performance

TGP-1: Trunk Group Performance-Aggregate

Definition

The Trunk Group Performance report displays, over a reporting cycle, aggregate, average trunk group blocking data for each hour of each day of the reporting cycle, for both CLEC affecting and BellSouth affecting trunk groups.

Exclusions

- Trunk groups for which valid data is not available for an entire study period
- Duplicate trunk group information
- Trunk groups blocked due to CLEC network/equipment failure
- Trunk groups blocked due to CLEC delayed or refused orders
- Trunk groups blocked due to unanticipated significant increases in CLEC traffic
- Final groups actually overflowing, not blocked

Business Rules

The purpose of the Trunk Group Performance Report is to provide trunk blocking measurements on CLEC and BellSouth trunk groups for comparison only. It is not the intent of the report that it be used for network management and/or engineering.

Monthly Average Blocking:

- The reporting cycle includes both business and non-business days in a calendar month.
- Monthly average blocking values are calculated for each trunk group for each of the 24 time consistent hours across a reporting cycle.

Aggregate Monthly Blocking:

- Used to compare aggregate blocking across trunk groups which terminate traffic at CLEC points of presence versus BellSouth switches.
- Aggregate monthly blocking data is calculated for each hour of the day across all trunk groups assigned to a category.

Trunk Categorization:

This report displays, over a reporting cycle, aggregate, average blocking data for each hour of a day. Therefore, for each reporting cycle, 24 blocking data points are generated for two aggregate groups of selected trunk groups. These groups are CLEC affecting and BellSouth affecting trunk groups. In order to assign trunk groups to each aggregate group, all trunk groups are first assigned to a category. A trunk group's end points and the type of traffic that is transmitted on it define a category. Selected categories of trunk groups are assigned to the aggregate groups so that trunk reports can be generated. The categories to which trunk groups have been assigned for this report are as follows.

CLEC Affecting Categories:

	Point A	Point B
Category 1:	BellSouth End Office	BellSouth Access Tandem
Category 3:	BellSouth End Office	CLEC Switch
Category 4:	BellSouth Local Tandem	CLEC Switch
Category 5:	BellSouth Access Tandem	CLEC Switch
Category 10:	BellSouth End Office	BellSouth Local Tandem
Category 16:	BellSouth Tandem	BellSouth Tandem

BellSouth Affecting Categories:

	Point A	Point B
Category 9:	BellSouth End Office	BellSouth End Office

Calculation

Monthly Average Blocking:

- For each hour of the day, each day's raw data are summed across all valid measurements days in a report cycle for blocked and attempted calls.
- The sum of the blocked calls is divided by the total number of calls attempted in a reporting period.

Aggregate Monthly Blocking:

- For each hour of the day, the monthly sums of the blocked and attempted calls from each trunk group are separately aggregated over all trunk groups within each assigned category.
- The total blocked calls is divided by the total call attempts within a group to calculate an aggregate monthly blocking for each assigned group.
- The result is an aggregate monthly average blocking value for each of the 24 hours by group.
- The difference between the CLEC and BellSouth affecting trunk groups are also calculated for each hour.

Report Structure

- CLEC Aggregate
- BellSouth Aggregate
  - State

Data Retained

Relating to CLEC Experience	Relating to BellSouth Experience
• Report Month • Total Trunk Groups • Number of Trunk Groups by CLEC • Hourly blocking per trunk group • Hourly usage per trunk group • Hourly call attempts per trunk group	• Report Month • Total Trunk Groups • Aggregate Hourly blocking per trunk group • Hourly usage per trunk group • Hourly call attempts per trunk group

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark:
• CLEC aggregate • BellSouth aggregate	• Any 2 hour period in 24 hours where CLEC blockage exceeds BellSouth blockage by more than 0.5% using trunk groups 1, 3, 4, 5, 10, 16 for CLECs and 9 for BellSouth

Trunk Group Performance - Aggregate

Florida			Average blocking percentage by hour																							
			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
Aug-00	NF	BellSouth	0.0000	0.0001	0.0000	0.0000	0.0000	0.0004	0.0025	0.0083	0.0048	0.0071	0.0024	0.0037	0.0068	0.0022	0.0019	0.0025	0.0086	0.0044	0.0064	0.0045	0.0338	0.0247	0.0002	0.0005
		CLEC	0.0184	0.0080	0.0018	0.0000	0.0124	0.0122	0.0000	0.0003	0.0363	0.0457	0.0216	0.0132	0.0341	0.0058	0.0318	0.0855	0.0459	0.0231	0.0368	0.0240	0.0820	0.2015	0.1068	0.0822
		Difference	-0.0184	0.0081	-0.0018	0.0000	-0.0124	-0.0118	0.0025	0.0080	-0.0348	-0.0386	-0.0194	-0.0095	-0.0278	-0.0037	-0.0299	-0.0830	-0.0393	-0.0187	-0.0332	-0.0195	-0.0501	-0.1768	-0.1067	-0.0817
	SF	BellSouth	0.0013	0.0000	0.0002	0.0000	0.0002	0.0009	0.0001	0.0239	0.0145	0.0012	0.0007	0.0108	0.0135	0.0123	0.0008	0.0116	0.0185	0.0175	0.0039	0.0855	0.0347	0.0995	0.0012	0.0004
		CLEC	0.0168	0.0084	0.0003	0.0019	0.0000	0.0044	0.0991	0.2388	0.2208	0.2408	0.2711	0.2657	0.2203	0.2116	0.2884	0.2503	0.2951	0.2436	0.2348	0.2725	0.3310	0.4332	0.2157	0.0534
		Difference	-0.0886	-0.0004	-0.0001	-0.0019	0.0002	-0.0039	-0.0990	-0.2150	-0.2063	-0.2444	-0.2704	-0.2501	-0.2069	-0.1993	-0.2776	-0.2347	-0.2166	-0.2259	-0.2307	-0.2870	-0.2963	-0.3997	-0.2145	-0.0529
Sep-00	NF	BellSouth	0.0000	0.0000	0.0021	0.0000	0.0000	0.0004	0.0005	0.0090	0.0023	0.0183	0.0108	0.0309	0.0404	0.0022	0.0044	0.0010	0.0016	0.0218	0.0009	0.0019	0.0506	0.0374	0.0001	0.0000
		CLEC	0.0199	0.0008	0.0224	0.0000	0.0221	0.0014	0.0008	0.0053	0.0137	0.0472	0.0471	0.0206	0.0056	0.0021	0.0803	0.0037	0.0043	0.0085	0.0068	0.1071	0.1115	0.2843	0.0858	0.0060
		Difference	-0.0199	-0.0008	-0.0203	0.0000	-0.0221	-0.0010	-0.0002	-0.0033	-0.0115	-0.0320	-0.0365	-0.0105	-0.0348	0.0001	-0.0559	-0.0028	-0.0027	0.0149	-0.0060	-0.1051	-0.0610	-0.2308	-0.0856	-0.0060
	SF	BellSouth	0.0002	0.0039	0.0010	0.0011	0.0000	0.0002	0.0039	0.2853	0.0845	0.0095	0.0245	0.0241	0.0376	0.0582	0.0484	0.0483	0.0481	0.1003	0.0487	0.0487	0.0810	0.1364	0.0132	0.0032
		CLEC	0.1401	0.0070	0.0124	0.0088	0.0000	0.0011	0.0348	0.2840	0.1967	0.0884	0.1002	0.1020	0.0872	0.0977	0.0918	0.1204	0.1908	0.2477	0.1682	0.1639	0.2846	0.3763	0.1803	0.2265
		Difference	-0.1399	-0.0031	-0.0113	-0.0057	0.0000	-0.0009	-0.0309	0.0013	-0.1341	-0.0789	-0.0757	-0.0798	-0.0497	-0.0395	-0.0453	-0.0711	-0.1424	-0.1474	-0.1224	-0.1172	-0.2036	-0.2399	-0.1671	-0.2233
Oct-00	NF	BellSouth	0.0000	0.0001	0.0000	0.0000	0.0000	0.0001	0.0006	0.0068	0.0023	0.0004	0.0018	0.0013	0.0201	0.0058	0.0017	0.0280	0.0178	0.0120	0.0006	0.0389	0.0692	0.0021	0.0000	0.0000
		CLEC	0.0000	0.0003	0.0000	0.0078	0.0118	0.0124	0.0248	0.0267	0.0227	0.0308	0.0374	0.0431	0.0438	0.0518	0.0462	0.0498	0.1250	0.0884	0.0258	0.1483	0.1998	0.1181	0.0422	0.0024
		Difference	0.0000	-0.0002	0.0000	-0.0078	-0.0118	-0.0122	-0.0241	-0.0208	-0.0204	-0.0305	-0.0356	-0.0418	-0.0236	-0.0459	-0.0285	-0.0378	-0.1072	-0.0764	-0.0251	-0.1093	-0.1304	-0.1160	-0.0422	-0.0024
	SF	BellSouth	0.0001	0.0000	0.0000	0.0000	0.0007	0.0001	0.0048	1.0463	0.9811	0.1227	0.1308	0.1554	0.0797	0.0908	0.1474	0.1861	0.1597	0.0782	0.1898	0.1202	0.1576	0.0647	0.0162	0.0025
		CLEC	0.0084	0.0016	0.0009	0.0302	0.0042	0.0149	0.0136	1.0447	0.1032	0.2424	0.4780	0.8243	0.3367	0.2616	0.3334	0.8773	0.4516	0.5198	0.8868	0.5562	0.8152	0.4879	0.0689	0.0267
		Difference	-0.0083	-0.0015	-0.0009	-0.0302	-0.0035	-0.0148	-0.0088	0.0018	-0.0420	-0.1197	-0.3455	-0.4689	-0.2570	-0.1707	-0.1860	-0.6912	-0.2919	-0.4404	-0.4782	-0.4360	-0.6576	-0.4232	-0.0526	-0.0244
Nov-00	NF	BellSouth	0.0000	0.0048	0.0000	0.0000	0.0004	0.0001	0.0189	0.0078	0.0044	0.0039	0.0139	0.0043	0.0202	0.0347	0.0095	0.0028	0.0093	0.0088	0.0022	0.0497	0.0434	0.0008	0.0008	0.0003
		CLEC	0.0002	0.0015	0.0000	0.0020	0.0156	0.0018	0.0101	0.0189	0.0153	0.0193	0.0295	0.0368	0.0275	0.0194	0.0195	0.0236	0.0572	0.0368	0.0743	0.3211	0.3956	0.3121	0.1101	0.0175
		Difference	-0.0002	0.0033	0.0000	-0.0020	-0.0154	-0.0018	0.0088	-0.0093	-0.0109	-0.0154	-0.0156	-0.0325	-0.0072	0.0153	-0.0100	-0.0208	-0.0478	-0.0320	-0.0721	-0.2724	-0.3522	-0.3113	-0.1094	-0.0172
	SF	BellSouth	0.0001	0.0003	0.0000	0.0001	0.0000	0.0005	0.0024	0.0768	0.0087	0.0196	0.0429	0.0188	0.0103	0.0288	0.0741	0.0631	0.0620	0.0328	0.0173	0.2856	0.0830	0.0083	0.0087	0.1080
		CLEC	0.0043	0.0007	0.0141	0.0030	0.0008	0.0009	0.0168	0.2980	0.0570	0.0561	0.1438	0.0804	0.1283	0.2250	0.1318	0.1112	0.1385	0.2163	0.1705	0.3610	0.2158	0.2066	0.1247	0.1014
		Difference	-0.0042	-0.0005	-0.0141	-0.0029	-0.0008	-0.0004	-0.0144	-0.1821	-0.0503	-0.0363	-0.1008	-0.0739	-0.1180	-0.1962	-0.0578	-0.0481	-0.0765	-0.1835	-0.1533	-0.0754	-0.1328	-0.2005	-0.1159	0.0067
Dec-00	NF	BellSouth	0.0000	0.0002	0.0002	0.0000	0.0000	0.0001	0.0187	0.0188	0.0188	0.0071	0.0053	0.0143	0.0139	0.0157	0.0124	0.0094	0.0130	0.0088	0.0018	0.0605	0.0562	0.0074	0.0000	0.0000
		CLEC	0.0000	0.0062	0.0014	0.0010	0.0182	0.0060	0.0005	0.0263	0.0780	0.0487	0.0457	0.0470	0.0049	0.0034	0.0098	0.0141	0.0170	0.0102	0.0179	0.0997	0.1077	0.0870	0.0274	0.0065
		Difference	-0.0000	0.0061	-0.0013	-0.0010	-0.0182	-0.0060	0.0183	-0.0076	-0.0643	-0.0417	-0.0434	-0.0327	0.0084	0.0123	0.0038	-0.0047	-0.0040	-0.0008	-0.0160	-0.0393	-0.0485	-0.0796	-0.0274	-0.0065
	SF	BellSouth	0.0029	0.0038	0.0004	0.0008	0.0000	0.0010	0.0281	0.1184	0.0723	0.1712	0.1685	0.1636	0.1162	0.0818	0.0875	0.0712	0.0862	0.0845	0.0868	0.0829	0.0792	0.0423	0.0019	0.0056
		CLEC	0.0004	0.0000	0.0009	0.0006	0.0052	0.0047	0.1208	0.2535	0.1567	0.1568	0.0828	0.0898	0.1067	0.0880	0.0841	0.0893	0.1284	0.2648	0.1315	0.0940	0.0877	0.1025	0.0156	0.0049
		Difference	0.0021	0.0038	-0.0004	0.0000	-0.0052	-0.0238	-0.0927	-0.1341	-0.1164	0.0148	0.0758	0.0638	0.0095	-0.0062	0.0034	-0.0180	-0.0802	-0.1701	-0.0527	-0.0311	-0.0085	-0.0602	-0.0137	0.0008
Jan-01	NF	BellSouth	0.0000	0.0000	0.0006	0.0000	0.0000	0.0000	0.0027	0.0068	0.0012	0.0007	0.0039	0.0037	0.0007	0.0013	0.0012	0.0104	0.0378	0.0110	0.0061	0.1843	0.3420	0.0163	0.0000	0.0000
		CLEC	0.0027	0.0001	0.0004	0.0001	0.0000	0.0000	0.0002	0.0008	0.0029	0.0178	0.0153	0.0084	0.0042	0.0088	0.0132	0.0515	0.0887	0.0247	0.0088	0.4227	0.6889	0.2345	0.0272	0.0015
		Difference	-0.0027	-0.0001	0.0001	-0.0001	0.0000	-0.0000	0.0024	0.0060	-0.0012	-0.0171	-0.0114	-0.0048	-0.0035	-0.0053	-0.0120	-0.0211	-0.0508	-0.0137	-0.0505	-0.2383	-0.3469	-0.2182	-0.0272	-0.0015
	SF	BellSouth	0.0030	0.0000	0.0001	0.0000	0.0000	0.0001	0.0053	0.0125	0.0080	0.0058	0.0153	0.0146	0.0085	0.0253	0.0241	0.0598	0.0727	0.0368	0.0102	0.0361	0.0498	0.0084	0.0038	0.0013
		CLEC	0.0288	0.0010	0.0045	0.0000	0.0281	0.0064	0.0272	0.1304	0.0629	0.0397	0.1624	0.2275	0.0997	0.0408	0.0843	0.1242	0.2107	0.3798	0.1524	0.2838	0.4444	0.3759	0.0241	0.0259
		Difference	-0.0258	-0.0010	-0.0045	0.0000	-0.0281	-0.0064	-0.0219	-0.1299	-0.0449	-0.0341	-0.1431	-0.2130	-0.0913	-0.0156	-0.0602	-0.0644	-0.1380	-0.3378	-0.1422	-0.2337	-0.3946	-0.3675	-0.0202	-0.0246
Feb-01	NF	BellSouth	0.0009	0.0001	0.0000	0.0000	0.0000	0.0000	0.0030	0.0040	0.0003	0.0002	0.0082	0.0130	0.0073	0.0208	0.0154	0.0065	0.0131	0.0078	0.0089	0.0714	0.2478	0.0310	0.0000	0.0010
		CLEC	0.0003	0.0002	0.0002	0.0002	0.0779	0.0262	0.0000	0.0003	0.0269	0.0948	0.1271	0.1021	0.0529	0.0573	0.0639	0.0963	0.0884	0.0216	0.0884	0.4999	0.6990	0.4856	0.0268	0.0018
		Difference	-0.0003	-0.0001	-0.0002	-0.0002	-0.0779	-0.0262	0.0000	0.0036	-0.0266	-0.0945	-0.1209	-0.0891	-0.0456	-0.0367	-0.0501	-0.0898	-0.0753	-0.0141	-0.0795	-0.4286	-0.7213	-0.4546	-0.0268	-0.0008
	SF	BellSouth	0.0001	0.0000	0.0000	0.0000	0.0000	0.0008	0.0089	0.2102	0.0161	0.0214	0.0167	0.0230	0.0131	0.0273	0.0218	0.0378	0.0575	0.0595	0.0034	0.0342	0.0330	0.0250	0.0002	0.0006
		CLEC	0.0088	0.0062	0.0188	0.0082	0.0217	0.0007	0.0196	0.1188	0.1729	0.0620	0.3648	0.4414	0.0804	0.0467	0.1383	0.3564	0.3487	0.4984	0.1330	0.1577	0.3080	0.3467	0.0211	0.0017
		Difference	-0.0086	-0.0062	-0.0189	-0.0082	-0.0217	-0.0001	-0.0108	-0.1086	-0.1568	-0.0606	-0.3481	-0.4184	-0.0673	-0.0224	-0.1177	-0.3186	-0.2911	-0.4389	-0.1296	-0.1235	-0.2750	-0.3217	-0.0210	-0.0008
Mar-01	FL	BellSouth	0.0001	0.0000	0.0004	0.0000	0.0000	0.0001	0.0027	0.0082	0.0131	0.0183	0.0211	0.0294	0.0080	0.0097	0.0122	0.0227	0.0332	0.0280	0.0143	0.0461	0.0736	0.0088	0.0001	0.0047
		CLEC	0.4914	0.0088	0.0053	0.0072	0.0008	0.0070	0.0170	0.1679	0.0418	0.0329	0.0880	0.1283	0.0504	0.0282	0.0502	0.1276	0.2120	0.2847	0.1276	0.1460	0.2845	0.1089	0.0055	0.0256
		Difference	-0.4913	-0.0088	-0.0049	-0.0072	-0.0008	-0.0069	-0.0144	-0.1598	-0.0287	-0.0147	-0.0789	-0.0989	-0.0424	-0.0185	-0.0380	-0.1049	-0.1788	-0.2567	-0.1133	-0.1018	-0.1910	-0.1018	-0.0054	-0.0209
Apr-01	FL	BellSouth	0.0009	0.0001	0.0000	0.0063	0.0000	0.0003	0.0011	0.0082	0.0234	0.0225	0.0328	0.0352	0.0134	0.0389	0.0297	0.0487	0.0448	0.0114	0.0008	0.0094	0.0104	0.0100	0.0002	0.0004
		CLEC	0.8019	0.0028	0.0007	0.0293	0.0002	0.0011	0.0169	0.0601	0.0764	0.0290	0.0363	0.0420	0.0298	0.0284	0.0484	0.0877	0.2310	0.3232	0.0828	0.0422	0.0870	0.1428	0.0361	0.0047
		Difference	-0.0000	-0.0027	-0.0007	-0.0240	-0.0002	-0.0007	-0.0139	-0.0519	-0.0529	-0.0265	0.0043	-0.0068	-0.0163	0.0002	-0.0187	-0.0490	-0.1861	-0.3118	-0.0821	-0.0328	-0.0767	-0.1329	-0.0379	-0.0043
May-01	FL	BellSouth	0.0001	0.0000	0.0004	0.0000	0.0000	0.0040	0.0029	0.1180	0.0975	0.0055	0.0161	0.0720	0.0078	0.1039	0.0084	0.0668	0.0560	0.0174	0.0047	0.0038	0.0080	0.0023	0.0003	0.0002
		CLEC	0.0031	0.0429	0.0027	0.0109	0.0218	0.0075	0.0183	0.1966	0.1221	0.0255	0.0315	0.0803	0.0154	0.0335	0.0516	0.1562	0.2627	0.3416	0.0952	0.0391	0.0845	0.1109	0.0368	0.0024
		Difference	-0.0030	-0.0429	0.0004	-0.0109	-0.0218	-0.0035	-0.0153	-0.0886	-0.0246	-0.0200	-0.0153	0.0116	-0.0078	0.0705	0.0468	-0.1026	-0.1467	-0.3241	-0.0905	-0.0352	-0.0765	-0.1086	-0.0365	-0.0021
Jun-01	FL	BellSouth	0.0002	0.0000	0.0000	0.0000	0.0001	0.0004	0.0021	0.0000	0.0000	0.0047	0.0129	0.0172	0.0109	0.0104	0.0071	0.0033	0.0057	0.0117	0.0016	0.0026	0.0132	0.0334	0.0145	0.0005
		CLEC	0.1139	0.0374	0.0860	0.0999	0.0777	0.0676	0.0278	0.0298	0.0468	0.0848	0.0849	0.0848	0.0413	0.0282	0.0857	0.0816	0.0899	0.0725	0.0827	0.1410	0.3884	0.3193	0.1157	0.0525
		Difference	-0.1137	-0.0374	-0.0860	-0.0999	-0.0777	-0.0674	-0.0257	0.0210	0.0281	-0.0800	-0.0720	-0.0674	-0.0303	-0.0186	-0.0586	-0.0683	-0.0843	-0.0608	-0.0811	-0.1384	-0.3752	-0.2859	-0.1012	-0.0521
Jul-01	FL	BellSouth	0.0000	0.0000	0.0000	0.0000	0.0001	0.0000	0.0014	0.0077	0.0179	0.0182	0.0045	0.0222	0.0039	0.0213	0.0088	0.0077	0.0081	0.0119	0.0040	0.0022	0.0026	0.0041	0.0006	0.0028
		CLEC	0.0118	0.0048	0.0001	0.0001	0.0036	0.0008	0.0005	0.0000	0.0100	0.0188	0.0634	0.0641	0.0188	0.0238	0.0428	0.0341	0.0258	0.0185	0.0156	0.0174	0.0217	0.0203	0.0140	0.0148
		Difference	-0.0118	-0.0048	-0.0001	-0.0001	-0.0037	-0.0008	0.0009	0.0077	-0.0079	-0.0006	-0.0589	-0.0419	-0.0149	-0.0025	-0.0340	-0.0264	-0.0206	-0.0066	-0.0115	-0.0152	-0.0193	-0.0163	-0.0134	-0.0119
Aug-01	FL	BellSouth	0.0001	0.0000	0.0000	0.0000	0.0000	0.0000	0.0013	0.0086	0.0373	0.0084	0.0048	0.0072	0.0179	0.0096	0.0137	0.0108	0.0275	0.0144	0.0052	0.0053	0.0085	0.0044	0.0004	0.0011
		CLEC	0.0070	0.0000	0.0000	0.0001	0.1368	0.0001	0.0001	0.0009	0.0105	0.0044	0.0233	0.0210	0.0038	0.0100	0.0337	0.0307	0.0327	0.0038	0.0083	0.0222	0.0240	0.0239	0.0056	0.0003
		Difference	-0.0070	0.0000	0.0000	-0.0001	-0.1368	-0.0001	0.0013	0.0086	0.0268	-0.0020	-0.0184	-0.0139	0.0138	-0.0010	-0.0200	-0.0199	-0.0052	0.0106	-0.0031	-0.0169	-0.0155	-0.0195	-0.0053	0.0007

END OF DOCUMENT

KMC Telecom, Inc.
Late-Filed Exhibit No. 42
Docket No. 960786-A-TL
Filed 10/29/01
PUBLIC VERSION

Universe of Appointments Used to Calculate the Missed Appointment Percentages

Over the seven-month period of October 2000 through April 2001, BellSouth confirmed a total of _____ installation appointments. Thirty-five percent (35%) of these confirmed installation appointments were missed.

FLORIDA PUBLIC SERVICE COMMISSION
DOCKET
NO. 960786A-TL EXHIBIT NO 42
COMPANY/
WITNESS: KMC
DATE 10-11-18-01

FLORIDA PUBLIC SERVICE COMMISSION
DOCKET
NO. 960786A-TL EXHIBIT NO. 43
COMPANY/
WITNESS: Hovinday
DATE: 10-17 & 18-01

Switch Site	Ticket-Id	Create-date	Status	Root Cause	Close Code Label	Referred To +	Referred Ticket #	BellSouth Resolution Time In Hours	US LEC Resolution Time in Hours	Total Time Open in Hrs (includes monitor status time that to verify closure and time required to gain customer agreement that the problem is resolved)
Miami	TT-9925762	Wednesday, September 06, 2000 11:52:17 AM	Closed	FACILITIY	Facility Failure BellSouth	BellSouth	oso 51292	7.2	0.1	8.2
Jacksonville	TT-9926194	Wednesday, September 13, 2000 12:31:59 PM	Closed	FACILITIY	Facility Failure Intermedia	BellSouth	oco61168	27.2	0.1	27.9
Miami	TT-9926613	Wednesday, September 20, 2000 11:32:32 AM	Closed	FACILITIY	Facility Failure BellSouth	BellSouth	oso51792	2.4	0.1	3.3
Miami	TT-9926759	Friday, September 22, 2000 11:55:05 AM	Closed	FACILITIY	No Trouble Found	BellSouth	OS051884	74.2	0.0	74.9
Miami	TT-9926836	Monday, September 25, 2000 8:39:36 AM	Closed	FACILITIY	Facility Failure BellSouth	BellSouth	os051932	5.9	0.1	6.5
Miami	TT-9926866	Monday, September 25, 2000 12:45:57 PM	Closed	FACILITIY	US LEC Facility HW/ (CSU/DSU/CAC)	BellSouth	OS051959	191.5	0.0	192.5
Jacksonville	TT-9927210	Monday, October 02, 2000 10:41:48 AM	Closed	SWITCH	Customer PBX Problem	BellSouth	ON042768	24.8	0.0	54.0
Miami	TT-9927565	Thursday, October 05, 2000 2:14:36 PM	Closed	FACILITIY	Facility Failure BellSouth	BellSouth	os052399	19.5	0.0	21.5
Miami	TT-9928189	Wednesday, October 18, 2000 8:21:39 AM	Closed	FACILITIY	Facility Failure BellSouth	BellSouth	os052947	3.3	0.1	4.5
Miami	TT-9928271	Thursday, October 19, 2000 7:26:23 AM	Closed	FACILITIY	Facility Failure BellSouth	BellSouth	os052980	2.3	0.0	2.6
Jacksonville	TT-9928759	Friday, October 27, 2000 11:17:39 AM	Closed	CUSTOMER	No Trouble Found	BellSouth	on043487 on043488	194.2	0.1	198.4
Miami	TT-9928914	Tuesday, October 31, 2000 11:16:36 AM	Closed	CUSTOMER	Facility Failure BellSouth	BellSouth	os053386	3.8	0.1	4.9
Miami	TT-9929040	Wednesday, November 01, 2000 5:28:11 PM	Closed	FACILITIY	Other	BellSouth	OS053457	0.0	0.0	1.3
Miami	TT-9929043	Wednesday, November 01, 2000 6:59:25 PM	Closed	FACILITIY	Facility Failure BellSouth	BellSouth	OS053461	15.6	0.0	15.8
Miami	TT-9929173	Saturday, November 04, 2000 11:41:07 AM	Closed	CUSTOMER	US LEC Facility HW/ (CSU/DSU/CAC)	BellSouth	OS053688	32.1	0.0	79.3
Miami	TT-9929190	Monday, November 06, 2000 8:49:15 AM	Closed	FACILITIY	Facility Failure BellSouth	BellSouth	OS053675	2.1	0.0	2.4

Switch Site	Ticket-Id	Create-date	Status	Root Cause	Close Code Label	Referred To +	Referred Ticket #	BellSouth Resolution Time in Hours	US LEC Resolution Time in Hours	Total Time Open in Hrs (includes monitor status time that to verify closure and time required to gain customer agreement that the problem is resolved)
Miami	TT-9929199	Monday, November 06, 2000 10:34:20 AM	Closed	FACILITIY	Facility Failure BellSouth	BellSouth	os053687	2.0	0.0	2.3
Orlando	TT-9929207	Monday, November 06, 2000 11:27:58 AM	Closed	FACILITIY	Facility Failure BellSouth	BellSouth	ON043698	5.7	0.0	6.7
Miami	TT-9929317	Tuesday, November 07, 2000 4:26:06 PM	Closed	CUSTOMER	No Trouble Found	BellSouth	OS053800	23.2	0.0	39.3
Orlando	TT-9929418	Thursday, November 09, 2000 10:03:41 AM	Closed	FACILITIY	Customer Equipment Problem	BellSouth	ON043799	9.6	0.0	10.7
Miami	TT-9929455	Thursday, November 09, 2000 4:04:53 PM	Closed	FACILITIY	No Trouble Found	BellSouth	OS053886	280.1	0.0	281.6
Orlando	TT-9929613	Monday, November 13, 2000 3:17:59 PM	Closed	FACILITIY	Facility Failure BellSouth	BellSouth	ON043908	1.9	0.0	2.2
Orlando	TT-9929620	Monday, November 13, 2000 4:06:23 PM	Closed	FACILITIY	Facility Failure BellSouth	BellSouth	ON043909	1.3	0.0	1.5
Miami	TT-9929736	Wednesday, November 15, 2000 11:12:00 AM	Closed	FACILITIY	No Trouble Found	BellSouth	OS054025	120.7	0.0	121.9
Miami	TT-9929785	Thursday, November 16, 2000 7:22:04 AM	Closed	FACILITIY	Facility Failure BellSouth	BellSouth	oso54062	3.8	0.1	4.6
Miami	TT-9929786	Thursday, November 16, 2000 8:07:00 AM	Closed	FACILITIY	Facility Failure BellSouth	BellSouth	os054060 & os054061	5.2	0.0	5.4
Miami	TT-9929935	Monday, November 20, 2000 7:55:16 AM	Closed	FACILITIY	Facility Failure BellSouth	BellSouth	OS054255	32.9	0.0	32.9
Miami	TT-9930011	Monday, November 20, 2000 4:28:48 PM	Closed	FACILITIY	Customer PBX Problem	BellSouth	OS054285	19.4	0.0	20.9
Miami	TT-9930266	Tuesday, November 28, 2000 2:16:45 PM	Closed	FACILITIY	Facility Failure BellSouth	BellSouth	OS054470	0.7	0.0	1.3
West Palm Beach	TT-9930273	Tuesday, November 28, 2000 4:03:52 PM	Closed	GENERAL	Other	BellSouth UNE	VI012365	168.5	0.0	169.2
Orlando	TT-9930697	Wednesday, December 06, 2000 10:20:06 AM	Closed	FACILITIY	Facility Failure BellSouth	BellSouth	ON044537	5.0	0.0	5.5
Miami	TT-9930755	Thursday, December 07, 2000 9:26:57 AM	Closed	FACILITIY	Other	BellSouth	os054784	193.7	0.1	197.3

Switch Site	Ticket-Id	Create-date	Status	Root Cause	Close Code Label	Referred To +	Referred Ticket #	BellSouth Resolution Time in Hours	US LEC Resolution Time in Hours	Total Time Open in Hrs (includes monitor status time that to verify closure and time required to gain customer agreement that the problem is resolved)
Miami	TT-9930830	Friday, December 08, 2000 8:43:54 AM	Closed	FACILITIY	Other	BellSouth	OS054825	0.0	0.0	75.2
Miami	TT-9930857	Friday, December 08, 2000 11:57:50 AM	Closed	FACILITIY	Facility Failure BellSouth	BellSouth	os054844	76.3	0.9	76.4
Miami	TT-9930903	Friday, December 08, 2000 11:15:56 PM	Closed	FACILITIY	Customer PBX Problem	BellSouth	OS054840	58.8	0.0	59.8
Miami	TT-9930907	Saturday, December 09, 2000 11:31:23 AM	Closed	CUSTOMER	Facility Failure BellSouth	BellSouth	OS054883	9.2	0.0	9.3
Miami	TT-9930915	Monday, December 11, 2000 12:33:33 AM	Closed	SWITCH	Facility Failure BellSouth	BellSouth	OS054901	36.4	0.0	36.5
Miami	TT-9931025	Tuesday, December 12, 2000 12:34:32 PM	Closed	FACILITIY	Other	BellSouth	os054973	19.5	0.0	19.5
Miami	TT-9931236	Friday, December 15, 2000 10:54:47 AM	Closed	FACILITIY	Facility Failure BellSouth	BellSouth	OS055123	101.8	0.0	103.7
Miami	TT-9931251	Friday, December 15, 2000 1:06:54 PM	Closed	FACILITIY	Facility Failure BellSouth	BellSouth	OS055021	92.8	0.0	94.5
Miami	TT-9931430	Tuesday, December 19, 2000 2:56:03 PM	Closed	FACILITIY	Facility Failure BellSouth	BellSouth	OS055290	3.4	0.0	3.7
Jacksonville	TT-9931519	Thursday, December 21, 2000 11:10:13 AM	Closed	FACILITIY	Swtich Hardware Related	BellSouth	on045120	23.0	2.0	142.1
Orlando	TT-9931560	Thursday, December 21, 2000 4:56:03 PM	Closed	FACILITIY	No trouble found.	BellSouth	ON 045033, 045032	119.6	0.0	119.7
Miami	TT-9931702	Thursday, December 28, 2000 9:56:51 AM	Closed	FACILITIY	No Trouble Found	BellSouth	OS055526	22.5	0.0	24.7
Miami	TT-9931712	Thursday, December 28, 2000 11:15:30 AM	Closed	CUSTOMER	No Trouble Found	BellSouth	OS055530	21.0	0.0	22.5
Miami	TT-9931918	Wednesday, January 03, 2001 12:37:16 PM	Closed	FACILITIY	No Trouble Found	BellSouth	OS055673	23.2	0.0	24.0
Miami	TT-9932060	Friday, January 05, 2001 10:39:33 AM	Closed	FACILITIY	Facility Failure BellSouth	BellSouth	OS055784	170.6	0.0	172.5
Miami	TT-9932198	Tuesday, January 09, 2001 9:19:44 AM	Closed	FACILITIY	Facility Failure BellSouth	BellSouth	os055888	2.5	0.0	2.7

Switch Site	Ticket-Id	Create-date	Status	Root Cause	Close Code Label	Referred To +	Referred Ticket #	BellSouth Resolution Time in Hours	US LEC Resolution Time in Hours	Total Time Open in Hrs (includes monitor status time that to verify closure and time required to gain customer agreement that the problem is resolved)
Miami	TT-9932260	Wednesday, January 10, 2001 7:25:27 AM	Closed	FACILITIY	Other	BellSouth	OS055935	3.6	0.0	3.7
Miami	TT-9932312	Wednesday, January 10, 2001 2:33:12 PM	Closed	FACILITIY	Customer Equipment Problem	BellSouth	OS055974	146.5	0.0	147.2
Miami	TT-9932368	Thursday, January 11, 2001 10:29:53 AM	Closed	FACILITIY	No Trouble Found	BellSouth	pm os056015	3.9	0.1	24.5
Jacksonville	TT-9932481	Friday, January 12, 2001 2:30:16 PM	Closed	FACILITIY	Facility Failure BellSouth	BellSouth	ON 045542	65.2	0.0	66.1
Miami	TT-9932720	Thursday, January 18, 2001 9:29:26 AM	Closed	FACILITIY	Facility Failure BellSouth	BellSouth	OS056376	123.3	0.0	124.0
Miami	TT-9932760	Thursday, January 18, 2001 2:28:13 PM	Closed	FACILITIY	Customer Equipment Problem	BellSouth	OS056294	118.1	0.0	143.4
Miami	TT-9932793	Friday, January 19, 2001 9:35:12 AM	Closed	FACILITIY	No Trouble Found	BellSouth	OS056385	47.5	0.1	122.4
Jacksonville	TT-9932812	Friday, January 19, 2001 12:27:45 PM	Closed	FACILITIY	Facility Failure BellSouth	BellSouth	ON 045729, ON045730, ON045731	3.8	0.0	4.9
Miami	TT-9932883	Monday, January 22, 2001 11:02:04 AM	Closed	FACILITIY	Off-Net Switch Translations	BellSouth	OS056400	21.2	0.1	25.5
Miami	TT-9932931	Monday, January 22, 2001 6:38:25 PM	Closed	FACILITIY	Facility Failure BellSouth	BellSouth	OS056419	13.5	0.0	13.8
Miami	TT-9933087	Thursday, January 25, 2001 7:57:14 AM	Closed	FACILITIY	Customer Equipment Problem	BellSouth	os056627	88.1	0.2	150.8
Miami	TT-9933111	Thursday, January 25, 2001 10:35:09 AM	Closed	FACILITIY	Facility Failure BellSouth	BellSouth	OS056579	108.8	0.0	109.9
Miami	TT-9933166	Friday, January 26, 2001 9:16:59 AM	Closed	FACILITIY	Provisioning/Planning	BellSouth	OS056927	148.0	0.0	293.1
Miami	TT-9933189	Friday, January 26, 2001 12:17:29 PM	Closed	FACILITIY	Facility Failure BellSouth	BellSouth	OS056736	140.4	0.0	141.5
Jacksonville	TT-9933338	Tuesday, January 30, 2001 9:47:48 AM	Closed	GENERAL	Customer Education	BellSouth	VI 014397	22.9	0.1	28.0
Jacksonville	TT-9933671	Sunday, February 04, 2001 8:13:33 PM	Closed	GENERAL	Facility Failure BellSouth	BellSouth UNE	VI 014561	180.2	0.1	186.6

Switch Site	Ticket-Id	Create-date	Status	Root Cause	Close Code Label	Referred To +	Referred Ticket #	BellSouth Resolution Time *in Hours*	US LEC Resolution Time in Hours	Total Time Open in Hrs (includes monitor status time that to verify closure and time required to gain customer agreement that the problem is resolved)
Orlando	TT-9933852	Tuesday, February 06, 2001 6:32:31 PM	Closed	LONG DISTANCE	Third Party Trouble	BellSouth	vi-014649	1.4	0.0	49.1
Miami	TT-9933854	Wednesday, February 07, 2001 12:18:04 AM	Closed	FACILITIY	Off-Net Carrier Failure	BellSouth	OS057109	15.7	0.0	15.8
Miami	TT-9934062	Friday, February 09, 2001 9:32:48 AM	Closed	FACILITIY	No Trouble Found	BellSouth	OS057200	101.9	0.0	103.0
Miami	TT-9934092	Friday, February 09, 2001 1:06:43 PM	Closed	CUSTOMER	Facility Failure BellSouth	BellSouth	os057259 os057260	67.5	0.0	70.1
Orlando	TT-9934151	Sunday, February 11, 2001 1:48:00 PM	Closed	FACILITIY	Facility Failure BellSouth	BellSouth	ON 046471	16.5	0.0	18.3
Miami	TT-9934158	Monday, February 12, 2001 7:49:39 AM	Closed	FACILITIY	Other	BellSouth	os057349-50 OS057398	170.4	0.0	170.5
Miami	TT-9934186	Monday, February 12, 2001 10:52:57 AM	Closed	GENERAL	Customer PBX Problem	BellSouth	hi019980	10.5	0.0	22.0
Orlando	TT-9934197	Monday, February 12, 2001 12:57:31 PM	Closed	FACILITIY	Facility Failure BellSouth	BellSouth	ON046498	0.0	0.0	4.5
Orlando	TT-9934239	Monday, February 12, 2001 9:59:27 PM	Closed	FACILITIY	*Facility Failure BellSouth*	*BellSouth*	*ON046515 (PM* Group)/ON04649 8	19.1	0.0	21.0
Miami	TT-9934257	Tuesday, February 13, 2001 10:01:05 AM	Closed	FACILITIY	Facility Failure BellSouth	BellSouth	os057405, PM os057409	52.4	0.0	53.3
Jacksonville	TT-9934299	Tuesday, February 13, 2001 3:01:29 PM	Closed	FACILITIY	Facility Failure BellSouth	BellSouth	ON 046528	0.7	0.0	1.5
Jacksonville	TT-9934363	Wednesday, *February 14, 2001* 12:03:57 PM	Closed	FACILITIY	Facility Failure BellSouth	BellSouth	ON 046563	18.5	0.0	21.8
Miami	TT-9934483	Thursday, February 15, 2001 3:03:32 PM	Closed	GENERAL	Off-Net Switching Failure	BellSouth acac		0.0	0.3	19.7
Miami	TT-9934485	Thursday, February 15, 2001 3:05:23 PM	Closed	FACILITIY	Facility Failure BellSouth	BellSouth acac		0.0	0.3	20.4
Miami	TT-9934499	Thursday, February 15, 2001 3:43:31 PM	Closed	GENERAL	Off-Net Switching Failure	BellSouth acac		0.0	0.1	25.1
Miami	TT-9934502	Thursday, February 15, 2001 4:03:30 PM	Closed	FACILITIY	Facility Failure BellSouth	BellSouth acac		0.0	0.3	89.1

Switch Site	Ticket-Id	Create-date	Status	Root Cause	Close Code Label	Referred To +	Referred Ticket #	BellSouth Resolution Time in Hours	US LEC Resolution Time in Hours	Total Time Open in Hrs (includes monitor status time that to verify closure and time required to gain customer agreement that the problem is resolved)
Miami	TT-9934625	Monday, February 19, 2001 7:54:08 AM	Closed	FACILITIY	Facility Failure BellSouth	BellSouth	os057615	9.3	0.0	10.0
Miami	TT-9934642	Monday, February 19, 2001 9:08:00 AM	Closed	FACILITIY	Facility Failure BellSouth	BellSouth	os057637	18.4	0.0	23.0
Miami	TT-9934686	Monday, February 19, 2001 1:50:26 PM	Closed	GENERAL	No Trouble Found	BellSouth	OS057643	71.7	0.5	72.9
Orlando	TT-9934852	Wednesday, February 21, 2001 12:52:13 PM	Closed	FACILITIY	BellSouth Facilities	BellSouth	ON046735	5.1	0.0	5.7
Miami	TT-9934890	Thursday, February 22, 2001 8:12:18 AM	Closed	FACILITIY	Facility Failure BellSouth	BellSouth	os057753	24.9	0.0	25.3
Miami	TT-9935265	Wednesday, February 28, 2001 1:27:57 PM	Closed	FACILITIY	No Trouble Found	BellSouth	OS057986	48.8	0.0	49.7
Miami	TT-9935443	Friday, March 02, 2001 2:09:32 PM	Closed	FACILITIY	Facility Failure BellSouth	BellSouth	os058105	68.4	0.0	68.9
Miami	TT-9935501	Monday, March 05, 2001 10:22:10 AM	Closed	FACILITIY	Facility Failure BellSouth	BellSouth	os058163	23.2	0.0	24.1
Orlando	TT-9935541	Monday, March 05, 2001 2:57:43 PM	Closed	GENERAL	Third Party Trouble	BellSouth business	321-452-4558.....	208.7	0.0	212.7
Miami	TT-9935670	Wednesday, March 07, 2001 1:11:29 PM	Closed	FACILITIY	Other	BellSouth	os058247	23.9	0.0	24.0
Jacksonville	TT-9935748	Thursday, March 08, 2001 12:46:41 PM	Closed	GENERAL	Translations	BellSouth	286426	93.0	0.0	118.8
Miami	TT-9936141	Thursday, March 15, 2001 11:28:48 AM	Closed	FACILITIY	Facility Failure BellSouth	BellSouth	os058569, os058570, os058563, os058564, os058565,	0.9	0.0	21.5
Miami	TT-9936189	Friday, March 16, 2001 9:12:28 AM	Closed	FACILITIY	Translations	BellSouth	OS058897	45.5	0.0	123.2
Orlando	TT-9936266	Saturday, March 17, 2001 10:40:04 PM	Closed	FACILITIY	No Trouble Found	BellSouth	on047479	91.8	0.0	113.1
Miami	TT-9936433	Wednesday, March 21, 2001 7:29:50 AM	Closed	FACILITIY	Facility Failure BellSouth	BellSouth	oso58958	2.1	0.0	2.5
Miami	TT-9936708	Monday, March 26, 2001 11:49:46 AM	Closed	CUSTOMER	No Trouble Found	BellSouth	OS059166	72.3	0.0	74.0

Switch Site	Ticket-Id	Create-date	Status	Root Cause	Close Code Label	Referred To +	Referred Ticket #	BellSouth Resolution Time *In Hours*	US LEC Resolution Time In Hours	Total Time Open in Hrs (includes monitor status time that to verify closure and time required to gain customer agreement that the problem is resolved)
Miami	TT-9936923	Wednesday, March 28, 2001 5:32:45 PM	Closed	FACILITIY	Other	BellSouth	OS059290 /pm ticket os059319	1.3	0.0	140.1
Orlando	TT-9937007	Thursday, March 29, 2001 6:13:52 PM	Closed	FACILITIY	Facility Failure BellSouth	BellSouth	ON047818	18.7	0.0	19.3
Miami	TT-9937061	Friday, March 30, 2001 12:48:29 PM	Closed	FACILITIY	Facility Failure BellSouth	BellSouth	OS059406	3.0	0.0	3.1
Orlando	TT-9937111	Saturday, March 31, 2001 5:04:45 PM	Closed	FACILITIY	Facility Failure BellSouth	BellSouth	on047851	3.4	0.0	3.5
Miami	TT-9937120	Monday, April 02, 2001 7:38:11 AM	Closed	FACILITIY	Facility Failure BellSouth	BellSouth	OS059454	5.2	0.0	5.4
Orlando	TT-9937370	Wednesday, April 04, 2001 3:51:34 PM	Closed	FACILITIY	Third Party Trouble	BellSouth	ON 047999	2.4	0.0	3.2
Orlando	TT-9937465	Friday, April 06, 2001 10:29:50 AM	Closed	FACILITIY	Facility Failure BellSouth	BellSouth	ON 048067	4.2	0.0	4.7
Miami	TT-9937487	Friday, April 06, 2001 1:38:52 PM	Closed	FACILITIY	Third Party Trouble	BellSouth	OS059664	2.0	0.0	2.2
Miami	TT-9937809	Thursday, April 12, 2001 3:14:38 PM	Closed	GENERAL	Third Party Trouble	BellSouth	293734	0.0	0.1	168.1
Miami	TT-9937863	Friday, April 13, 2001 11:44:35 AM	Closed	FACILITIY	Facility Failure BellSouth	BellSouth	os059922	4.0	0.1	4.2
Miami	TT-9938064	Tuesday, April 17, 2001 2:32:21 PM	Closed	FACILITIY	Third Party Trouble	BellSouth	os060046	22.9	0.3	22.9
Miami	TT-9938087	Wednesday, April 18, 2001 8:04:44 AM	Closed	SWITCH	Third Party Trouble	BellSouth	os060071	50.0	0.0	50.4
Orlando	TT-9938497	Tuesday, April 24, 2001 8:56:39 AM	Closed	CUSTOMER	Facility Failure BellSouth	BellSouth	VI017478	46.9	0.0	50.3
Miami	TT-9938556	Tuesday, April 24, 2001 4:47:32 PM	Closed	FACILITIY	Customer Equipment Problem	BellSouth	os060304	20.4	0.0	21.1
Miami	TT-9939034	Wednesday, May 02, 2001 11:06:01 AM	Closed	FACILITIY	Facility Failure BellAtlantic	BellSouth	os060577	1.2	0.0	1.6
Miami	TT-9939103	Thursday, May 03, 2001 8:47:55 AM	Closed	FACILITIY	Facility Failure BellSouth	BellSouth	os060599 /os060657	27.9	0.1	28.4
Miami	TT-9939107	Thursday, May 03, 2001 9:32:38 AM	Closed	FACILITIY	Customer PBX Problem	BellSouth	OS060605	5.0	0.0	8.4
Orlando	TT-9939211	Friday, May 04, 2001 3:23:39 PM	Closed	FACILITIY	Third Party Trouble	BellSouth	on048899	1.0	0.0	1.5
Orlando	TT-9939213	Friday, May 04, 2001 3:35:57 PM	Closed	FACILITIY	Facility Failure BellSouth	BellSouth	on048909 & on048910	1.3	0.0	2.1
Miami	TT-9939734	Monday, May 14, 2001 2:22:56 PM	Closed	FACILITIY	Facility Failure BellSouth	BellSouth	os060965	7.9	0.1	8.4
Miami	TT-9939856	Wednesday, May 16, 2001 7:47:20 AM	Closed	FACILITIY	Facility Failure BellSouth	BellSouth	os061029	3.8	0.0	4.2

Switch Site	Ticket-Id	Create-date	Status	Root Cause	Close Code Label	Referred To +	Referred Ticket #	BellSouth Resolution Time in Hours	US LEC Resolution Time in Hours	Total Time Open in Hrs (includes monitor status time that to verify closure and time required to gain customer agreement that the problem is resolved)
Orlando	TT-9939955	Thursday, May 17, 2001 11:22:51 AM	Closed	FACILITIY	Facility Failure BellSouth	BellSouth	on049217	3.4	0.0	4.2
Orlando	TT-9939958	Thursday, May 17, 2001 11:33:34 AM	Closed	FACILITIY	Facility Failure BellSouth	BellSouth	ON049213	3.4	0.0	4.1
Miami	TT-9940295	Tuesday, May 22, 2001 5:15:45 PM	Closed	CUSTOMER	Facility Failure BellSouth	BellSouth	os061357	21.6	0.0	22.4
Orlando	TT-9940351	Wednesday, May 23, 2001 2:38:49 PM	Closed	FACILITIY	Facility Failure BellSouth	BellSouth	on049419	147.8	0.0	148.6
Miami	TT-9940354	Wednesday, May 23, 2001 2:43:08 PM	Closed	FACILITIY	No Trouble Found	BellSouth	os061420	26.9	0.0	147.8
Miami	TT-9940399	Thursday, May 24, 2001 10:43:32 AM	Closed	FACILITIY	No Trouble Found	BellSouth	os061418	122.8	0.0	127.8
Miami	TT-9940403	Thursday, May 24, 2001 11:02:36 AM	Closed	FACILITIY	Facility Failure BellSouth	BellSouth	os061405	7.8	0.1	20.3
Miami	TT-9940419	Thursday, May 24, 2001 12:32:45 PM	Closed	FACILITIY	Facility Failure BellSouth	BellSouth	os061412	5.6	0.0	18.8
Miami	TT-9940421	Thursday, May 24, 2001 12:50:20 PM	Closed	CUSTOMER	Third Party Trouble	BellSouth	os061396	117.0	0.0	117.7
Miami	TT-9940437	Thursday, May 24, 2001 2:40:37 PM	Closed	FACILITIY	Facility Failure BellSouth	BellSouth	os061423	2.3	0.1	16.8
Miami	TT-9940473	Friday, May 25, 2001 10:11:02 AM	Closed	FACILITIY	Facility Failure BellSouth	BellSouth	os061471	7.5	0.1	8.1
Orlando	TT-9940505	Friday, May 25, 2001 12:49:14 PM	Closed	FACILITIY	BellSouth Facility Problem	BellSouth	on049525	72.8	1.2	145.5
Miami	TT-9940568	Tuesday, May 29, 2001 7:22:42 AM	Closed	FACILITIY	Facility Failure BellSouth	BellSouth	os061555	148.6	0.1	148.7
Miami	TT-9940668	Tuesday, May 29, 2001 2:54:53 PM	Closed	FACILITIY	No Trouble Found	BellSouth	os061745	64.8	0.0	72.6
Orlando	TT-9940731	Wednesday, May 30, 2001 11:24:08 AM	Closed	CUSTOMER	Facility Failure BellSouth	BellSouth	on049761	74.9	0.0	196.4
Miami	TT-9940745	Wednesday, May 30, 2001 1:09:00 PM	Closed	CUSTOMER	No Trouble Found	BellSouth	os061722	93.2	0.0	116.0
Miami	TT-9940784	Wednesday, May 30, 2001 4:17:09 PM	Closed	FACILITIY	Facility Failure BellSouth	BellSouth	OS061675	5.6	0.0	5.7
Miami	TT-9940799	Thursday, May 31, 2001 8:37:54 AM	Closed	FACILITIY	Facility Failure BellSouth	BellSouth	os061706	95.7	0.1	96.3
Miami	TT-9940881	Thursday, May 31, 2001 7:20:27 PM	Closed	FACILITIY	Facility Failure BellSouth	BellSouth	os061747	0.0	0.2	88.7
							TOTAL	6032.1		7908.1
							AVERAGE	44.35		58.15

Late-Filed Exhibit 44
Docket No. 960786-A-TL
James Hvisdas

US LEC of Florida Inc.

Florida Access Lines in BellSouth Served Territories

CLLI	City	May-01	Apr-01	Mar-01	Feb-01	Jan-01	Dec-00	Nov-00	Oct-00	Sep-00
JCKMFLUFDS0	Jacksonville	[redacted]								
MIAPFLYODS0	Miami	[redacted]								
MTLDFLBRDS0	Orlando	[redacted]								
PBGRFLEZDS0	West Palm Beach	[redacted]								
TOTALS		[redacted]								

FLORIDA PUBLIC SERVICE COMMISSION
DOCKET NO. 960786-TL EXHIBIT NO. 44
COMPANY/ WITNESS: US LEC 10-8-01
DATE: 10-22-01

US LEC Confidential Proprietary

STEVEN E. TURNER

400 Preston Glen Circle Suite 101
Canton, Georgia 30114

678-493-9700 (Voice)
678-493-9701 (FAX)

KALEO CONSULTING EMPLOYMENT EXPERIENCE:

TELECOMMUNICATIONS AND FINANCIAL CONSULTANT (Jan 1997-Present)

- Provide expert testimony on technical issues surrounding the unbundling and interconnection to incumbent Local Exchange Company (ILEC) networks. The testimony includes analysis of ILEC unbundling and interconnection per the Telecommunications Act of 1996 (Section 271) as well as other technical issues of local market entry. Further, the testimony includes evaluating and conducting unbundled element and interconnection cost studies.
- Provide expert testimony on the level and extent of facilities-based competition in the local market place. This testimony which quantitatively and economically evaluates the extent of competition results in an assessment of ILEC compliance with Section 271 proceedings.
- Develop models to aid companies in developing market entry plans for the local telecommunications market. This assistance includes evaluating what market entry alternatives as well as which geographies provide the best profit opportunities for the new entrant.

AT&T EMPLOYMENT EXPERIENCE:

DISTRICT MANAGER - CONNECTIVITY NETWORK PLANNING - LI&AM (Feb 1996-Dec 1996)

- Managed the development of AT&T's Infrastructure Plans of Record for the Southwest region. These plans entailed defining the right mix of built and leased infrastructure to meet AT&T's local offer needs at the least cost.
- Managed AT&T's dedicated access inventory in the Southwest region. This effort involved identifying the optimum supplier(s) in each market for AT&T's access needs to meet both financial and strategic objectives.

MANAGER - STRATEGIC ACCESS PLANNING - Access Strategic Planning (Nov 1994-Feb 1996)

- Managed the development of strategic models to analyze alternatives for entering the local market. These models considered various technologies for entering local that would optimize the contribution to AT&T from a revenue, expense, and capital perspective.

RE-ENGINEERING MANAGER - Network Operations (Jul 1994-Oct 1994)

- Directed a CCS-NSD management-union team in re-engineering the engineering, provisioning, and maintaining of the Operator Services network. Delivered a re-engineered process that reduced operational expense significantly while mitigating the impacts on customers and employees.

PROJECT MANAGER/SYSTEM ENGINEER - CCS Centralized Test Center (Jan 1992-Jun 1994)

- Coordinated implementation plans and system development for new services and network elements in the Common Channel Signaling (CCS) Network. The planning scope included provisioning, monitoring, and maintaining the T1.5 facilities for the CCS signaling circuits.
- Acquired funding (development, capital, and head count) through writing and defending business cases in support of projects for new services or network elements in the CCS Network. Upon approval, coordinated the implementation of system development and capital projects affecting the CCS Centralized Test Center.

FLORIDA PUBLIC SERVICE COMMISSION
DOCKET
NO. 960786A-TL EXHIBIT NO. 45
COMPANY/
WITNESS: Turner
DATE: 10-19-98-01

AT&T EMPLOYMENT EXPERIENCE (cont.):

DEPARTMENTAL QUALITY MANAGER - Network Operations (Jan 1990-Jan 1992)

- Developed the Network Operations Quality Management System and implemented it into an organization of 5000 people. Implementation required gaining organizational support for staffing and training 40 Quality Specialists and managing their efforts in transferring the quality technology into Network Operations.

OPERATIONS SUPERVISOR - Regional Network Service Center (Nov 1988-Dec 1989)

- Managed the Regional Network Service Center serving AT&T customers in the Southeastern United States through correcting their service troubles. Responsibilities included leading a team of 20 associates who responded to over 2000 customer troubles per month and escalating with Local Exchange Companies to remove barriers to trouble resolution.

4ESS SWITCH ENGINEER - Network Engineering Services (Dec 1987-Nov 1988)

- Identified current levels of asset utilization, analyzed future needs, and developed a capital budget to purchase and provision the necessary equipment to efficiently meet customer needs. Managed the implementation of over $10M in capital projects.

GENERAL ELECTRIC EMPLOYMENT EXPERIENCE:

RESEARCH AND DESIGN ENGINEER - Simulation and Control Systems (Jun 1986-Dec 1987)

- Designed and developed a major sub-system for a high-speed graphics simulator supporting both defense and commercial customers.
- Designed and developed a Very Large-Scale Integrated (VLSI) Chip with over 80,000 transistors used in the video display sub-system for the high-speed graphics simulator.

ACHIEVEMENTS:

- Developed the strategic planning system used throughout AT&T Connectivity Planning that identifies the mix of connectivity options (Wireless, CATV, LEC) that AT&T should implement within a market. This model is being used to determine AT&T's local market entry strategy for the entire country.
- Re-engineered the Operator Services operations processes through a collaborative effort of management and union employees yielding $19.9 million in operational expense savings annually while making the new organization more customer responsive.
- Planned and implemented a modification to the CCS Network data collection architecture resulting in operational expense savings of $7.3 million per year.
- Significantly advanced the implementation of Total Quality Management in Network Operations through the Quality Specialist strategy initiative begun in 1990.
- Completed development of a Win Back Program for non-AT&T customers who called the Regional Network Service Center in error. This program generated over $1.6 million in new revenue for AT&T in 1989.
- Designed and developed a Management Information System enabling the measurement of asset utilization in switching equipment at any point in time. The use of the information provided with this system and the resulting changes in engineering practices reduced Network Operations under-utilized switching assets by approximately $250 million.
- Re-engineered the installation process for switching equipment resulting in a 70% reduction in the installation interval.

- Designed and developed the largest VLSI chip with General Electric at that time in only five months.

EDUCATION:

August 1990: **Masters of Business Administration Degree - Finance**
Georgia State University
Atlanta, Georgia

December 1986: **Bachelor of Science Degree - Electrical Engineering**
Auburn University
Auburn, Alabama

BELLSOUTH

BellSouth
Suite 900
1133 21st Street, N.W.
Washington, D.C. 20036-3351

Kathleen.Levitz@bellsouth.com

Kathleen B. Levitz
Vice President-Federal Regulatory

202 463-4113
Fax 202 463-4198

RECEIVED
AUG 16 2000
FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF THE SECRETARY

August 16, 2000

EX PARTE

STAMP and RETURN

Ms. Magalie Roman Salas
Secretary
Federal Communications Commission
The Portals
445 12th St. SW
Washington, D.C. 20554

Re: CC Docket No. 96-98

Dear Ms. Salas:

This is to inform you that on August 15, 2000 Steve Klimacek, Tommy Williams, Randy Sanders, Jonathan Banks, and I, representing BellSouth, met with Commission staff to discuss BellSouth's policies on line-splitting. The Commission staff participating in the discussion included Jake Jennings, Kathy Farroba, John Stanley, Jon Reel, and Jessica Rosenworcel of the Common Carrier Bureau's Policy and Program Planning Division and Andrea Kearney and Jim Carr of the Office of General Counsel. The attached document formed the basis for our discussion.

We are filing notice of this ex parte meeting in the docket identified above, as required by Section 1.1206(b)(2) of the Commission's rules. Please associate this notice with the record of that proceeding.

Sincerely,

Kathleen B. Levitz

Kathleen B. Levitz

Attachment
cc: Jake Jennings (w/o attachment)
Kathy Farroba (w/o attachment)
John Stanley (w/o attachment)
Jessica Rosenworcel (w/o attachment)
Jon Reel (w/o attachment)
Andrea Kearney (w/o attachment)
Jim Carr (w/o attachment)

12/20/2000 14:29 FAX 9725300143

BellSouth Ex Parte

Line Splitting and UNE-P

August 15, 2000

Exhibit No. SET – 2
FPSC Docket No. 960786-TL
Page 2 of 8

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Line Splitting and UNE-P

1. Line Splitting

- Paragraph 324 of the FCC's Order authorizing SBC to provide in-region InterLATA service defines line splitting as a situation where the voice and data service are being provided by competing carrier(s) -- other than the incumbent LEC -- over a single loop.

- In paragraph 325 of that Order the FCC further stated that incumbent LECs have an obligation to permit line splitting where the competing carrier purchases the entire loop and provides its own splitter. In paragraph 327 the FCC further stated that the incumbent LEC is not required to furnish the splitter.

- BellSouth is prepared to permit CLECs to do line splitting as long as competitive carriers provide their own splitter.

- Line splitting operational procedures must be developed.

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FPSC Docket No. 960786-TL
Page 3 of 8

2. UNE-P

- UNE-P is a combination of a loop and a port.

- To access the high frequency spectrum on a loop, a data provider must use a splitter. A splitter, however, is not part of a loop. Consequently, if a splitter is on a loop or is to be attached to a loop, a loop and port will lose its status as a UNE-P.

- Line Splitting on UNE-P is thus a misnomer.

- BellSouth will accommodate line splitting with a loop and port that is delivered to a collocation space.

12/20/2000 14:24 FAX 9725300143

3. Steps Necessary to Implement Line Splitting

A. Interconnection Agreements

- The voice provider will need an interconnection agreement that authorizes it to buy loops and ports.

- The voice provider, the data provider, or both the voice and data providers will need a collocation agreement and will also need authorization to order cross-connects.

B. Splitter Ownership

- BellSouth's proposed architecture is for the CLEC to own the splitter.

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Page 5 of 8

C. OSS Ordering and Provisioning Systems

- BellSouth envisions that in the near future a minimum of two service requests will be required. Modifications of BellSouth's OSS's will be necessary.

D. Agency Issues

- BellSouth proposes a single customer of record for line splitting.

- BellSouth does not wish to be in the middle of disputes between a competing voice and data provider.

4. Collocation Issues

- BellSouth allows CLECs to sublease collocation space without any additional charges, unless the guest CLEC requires additional power or floor space.
- The guest CLEC's use of subleased collocation space must be consistent with the contractual obligations that exist between BellSouth and the host CLEC.
- BellSouth will permit CLECs to sublease a virtual collocation space. BellSouth proposes to have the host CLEC as its only point of contact.
- BellSouth currently provides in-office wiring between a shared collocation space and BellSouth-provided network elements.

12/20/2000 14:24 FAX 9725300143

5. Pricing

❖ Georgia, Zone 1	Monthly	Non-recurring
❖ UNE-P (Conversion as-is only)	$12.59	$ 2.01
❖ Loop (No IDLC)	$14.21	$42.54
❖ Port	$ 1.85	$17.16
❖ Total loop and port	$16.06	$59.70

❖ Collocation must be purchased in addition

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FPSC Docket No. 960786-TL
Page 8 of 8

BellSouth Cost Analysis for Power Augment Collocation Cost for Florida

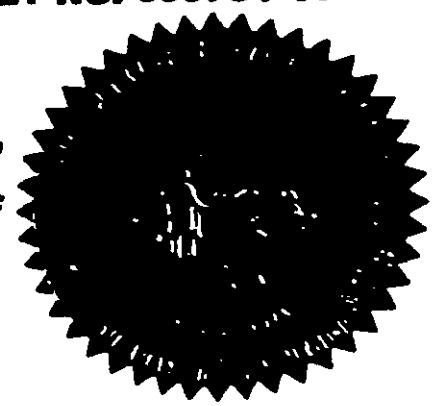
CLLI and BST Project Number	Collo-Type	Address	50 Percent Payment Fees Paid	Single Power Augment Cost	Balance-Subject to True-Up	Comments
WPBHFLRB-ATX-01	Caged	3640 Avenue East	$71,262.50	$99,332.00	$61,597.50	
PRRNFLMA-ATX-01	Caged	16645 S. Federal Hwy.	$110,452.50	$86,000.00	$67,166.50	
PMBHFLMA-ATX-02	Caged	1180 Banks Road	$65,898.50	$44,000.00	$45,398.00	
PMBHFLFE-ATX-02	Caged	1230 N.Federal Hwy.	$68,464.50	$44,000.00	$47,964.50	
PMBHFLCS-ATX-01	Cageless	9420 Royal Palm Blvd.	$95,649.26	$158,992.00	$95,649.26	
ORLDFLPH-ATX-01	Caged	5120 Silver Starr Road	$48,245.00	$37,000.00	$39,885.00	
ORLDFLMA-ATX-01	Caged	45 N. Magnolia Avenue	$60,948.00	$37,000.00	$33,770.00	
ORLDFLCL-ATX-01	Caged	2315 E. Central Ave.	$59,664.83	$81,727.00	$59,664.83	
ORLDFLAP-ATX-01	Caged	7320 Lkunderhill Road	$92,295.50	$116,000.00	$83,045.50	
NDADFLBR-ATX-01	Caged	18560 N.W. 27th Avenue	$136,934.45	$191,434.00	$133,184.45	
NDADFLAC-ATX-01	Caged	2100 N.E. 164th Street	$66,385.50	$73,371.00	$62,635.50	
MIAMFLWM-ATX-01	Caged	1155 S.W. 67th Avenue	$84,909.00	$97,000.00	$75,659.00	
MIAMFLSO-ATX-01	Caged	10701 S.W. 88 Street	$104,240.50	$158,280.00	$100,490.50	
MIAMFLRR-ATX-01	Caged	6100 S.W. 57th Avenue	$92,766.00	$71,000.00	$72,265.50	
MIAMFLAP-ATX-02	Caged	5275 N.W. 36th Street	$91,270.50	$76,000.00	$70,770.50	
JCVLFLSM-ATX-01	Caged	2048 Hendrick Avenue	$86,433.56	$105,430.00	$82,683.56	
JCVLFLSJ-ATX-01	Caged	6234 St.Augustine Road	$99,124.50	$27,000.00	$78,624.50	
JCVLFLCL-ATX-01	Caged	424 N. Pearl Street	$62,955.50	$37,000.00	$42,455.50	
JCVLFLBW-ATX-01	Caged	11317 Beach Blvd.	$103,359.00	$130,862.24	$99,609.00	
HLWDFLWH-ATX-01	Caged	250 S.W. 62nd Avenue	$65,735.50	$43,000.00	$45,235.50	
HLWDFLPE-ATX-01	Caged	61 W. 98th Avenue	$165,189.00	$107,000.00	$111,341.00	
FTLDFLSU-ATX-01	Caged	8750 W. Oakland Blvd.	$71,064.00	$121,630.00	$71,064.00	
FTLDFLPL-ATX-01	Caged	4036 Bryan Blvd.	$79,419.50	$109,936.00	$70,169.50	
FTLDFLJA-ATX-01	Caged	10141 W. Broward Blvd.	$93,305.00	$109,000.00	$72,805.00	
FTLDFLCY-ATX-01	Caged	5395 14th Avenue	$80,360.50	$119,886.00	$71,110.50	
FTLDFLCR-ATX-01	Caged	2530 E. Oakland Park Blvd.	$80,092.00	$110,371.00	$76,341.50	
DLBHFLMA-ATX-01	Caged	321 S.E. 2nd Street	$107,007.00	$161,299.00	$103,256.00	
BYBHFLMA-ATX-01	Caged	221 S.E. Fourth Street	$80,352.00	$115,496.00	$76,602.00	
BCRTFLBT-ATX-01	Caged	5140 Congress Street	$93,526.50	$134,936.00	$93,526.50	
TOTALS:			$2,517,310.10	$2,803,982.24	$2,143,970.60	

BEFORE THE
FLORIDA PUBLIC SERVICE COMMISSION

DOCKET NO. 000731-TP

In the Matter of

PETITION BY AT&T COMMUNICATIONS OF THE SOUTHERN STATES, D/B/A AT&T FOR ARBITRATION OF CERTAIN TERMS AND CONDITIONS OF A PROPOSED AGREEMENT WITH BELLSOUTH COMMUNICATIONS, INC. PURSUANT TO 47 U.S.C. SECTION 252.



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VOLUME 8

PAGES 1099 THROUGH 1253

PROCEEDINGS:	**HEARING**
BEFORE:	**CHAIRMAN E. LEON JACOBS, JR.** **COMMISSIONER BRAULIO L. BAEZ** **COMMISSIONER MICHAEL A. PALECKI**
DATE:	**Thursday, February 15, 2001**
TIME:	**Commenced at 9:00 a.m.**
PLACE:	**Betty Easley Conference Center** **Room 148** **4075 Esplanade Way** **Tallahassee, Florida**
REPORTED BY:	**JANE FAUROT, RPR** **FPSC Division of Records & Reporting** **Chief, Bureau of Reporting**
APPEARANCES:	**(As heretofore noted.)**

FLORIDA PUBLIC SERVICE COMMISSION
DOCKET NO. 960786A-TL EXHIBIT NO. 46
COMPANY/ WITNESS: Bradbury
DATE: 2-15-01 DOCUMENT NUMBER-DATE
02677 FEB 27 01

provide the specific line class code and put it on each customer's order, is justified by the FCC's order that it issued when it rejected BellSouth's second Louisiana 271 application, right?

A Yes. What the FCC said was if an ALEC has a single routing plan for all its customers, which you could read to mean all its customers in BellSouth's nine-state region, then BellSouth should be able to figure out AT&T's choice. And we agree. If they only have one choice and AT&T says for all of my customers send it to any one of these options, any one of those options, we will know what to do. It's only where it becomes situational that we don't know what to do and we need input from AT&T.

Q Well, the FCC also said that BellSouth should not require the competitive LEC to provide the actual line class code if BellSouth is capable of accepting a single code region-wide, right?

A That's right. But that's back to the same -- back to the same logic, I think. Yes, we don't -- and, in fact, we don't ask you to put a line class code designation on your order if we know what your choice is. For example, in Atlanta, Georgia in BellSouth's Peachtree Place central office, AT&T and BellSouth have worked together, since we preprogram those line class codes, you pass us an order that has got that single choice on it,

you don't have to specify a line class code and the order flows-through well.

Q So the real nub here is that we disagree on what the FCC meant in this order, right?

A Apparently so.

Q And BellSouth is capable of accepting a single code region-wide to route to AT&T's operator service platform, right?

A Yes.

Q Not a line class code, but an indicator?

A Well, yes. And in a fashion we are doing that with what we have done for AT&T in BellSouth's Peachtree Place central office. What we did was build logic into part of the ordering system that told BellSouth based on the class of service, the given central office, and the blocking features that came across on AT&T's order, we built those line class codes in a system called LESOG, L-E-S-O-G.

That system looks in its tables and says, okay, given that combination of class of service, blocking levels, and the central office involved, this is the right line class code to use. So that's what we are doing. And we are in conformance with the FCC's requirement that we take a single indicator. Your single indicator is you have told us what your default plan is, and where you

KPMG Consulting

EXCEPTION 69

BellSouth Florida OSS Testing Evaluation

Date: June 12, 2001

EXCEPTION REPORT

KPMG Consulting has identified an exception as a result of the POP Functional Evaluation (TVV-1).

Exception:

BellSouth does not provide an accurate method for assigning the Universal Service Order Code (USOC) to request BellSouth's Operator Services & Directory Assistance (OS/DA) Branding feature. (TVV1)

Background:

BellSouth's OS/DA Branding feature enables Competitive Local Exchange Companies (CLECs) to select Unbranded and/or Custom Branded Operator Services provided by BellSouth operators. Custom Branding identifies a CLEC-defined company name to the CLEC's end users, prior to being placed in queue, or prior to being connected to applicable operator services. The Unbranded option does not identify a specific company name when connecting a CLEC end user to an operator.

USOCs are codes used to identify features, and their associated tariffs, in a service request. BellSouth business rules specify, "The CLEC must float the ZSRC FID behind the Line Class of Service USOC followed by the Selective Routing Code in the feature detail field."[1]

KPMG Consulting submitted a Selective Routing Service Inquiry form to the BellSouth Account Manager, and obtained Line Class of Service Codes and Selective Routing Codes to be used in association with the OS/DA service request as outlined in BellSouth's business rules.

Issue:

The instructions for identifying the Line Class of Service USOC on the Local Service Request (LSR) are incomplete. BellSouth does not provide feature "USOCs, FIDs, or TCIF maintained EDI codes" as required by the BellSouth business rules.[2]

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[1] See *Selective Call Routing Using Line Class Codes CLEC Information Package*, Version 1, May 17, 2001, page 8. This document can be found at the following URL:
http://www.interconnection.bellsouth.com/products/html/unes.html

[2] See *BellSouth Business Rules for Local Ordering – OSS99, Issue 9N May 31*, 2001, pages 1567 &1568. This document can be found at the following URL:
http://www.interconnection.bellsouth.com/guides/html/leo.html

KPMG Consulting

EXCEPTION 69

BellSouth Florida OSS Testing Evaluation

Without a feature code for an OS/DA feature, KPMG Consulting was unable to process the service requests, using any electronic interface. Service requests for OS/DA are rejected by BellSouth's front-end edits when the appropriate code on the feature code field of the Resale Service (RS) form is not specified.

Furthermore, the instructions on how to populate the feature detail field do not clearly indicate whether the ZSRC Field Identifier precedes the Line Class of Service USOC or not.

Impact:

BellSouth's incomplete instructions relating to USOCs for the OS/DA feature may impact a CLEC in the following ways:

- **Decrease in Customer Satisfaction.** A misidentification of a CLEC's operator assistance service might negatively impact a customer's view of a CLEC's service quality.
- **Increase in Operating Costs.** Ordering problems might require additional CLEC resources before completion. Delays in problem resolution might increase the effort CLEC resources must expend before successfully processing individual OS/DA service requests.

FLORIDA OSS BELLSOUTH'S RESPONSE TO EXCEPTION 69

BELLSOUTH

Florida OSS Test
Exception #69

Date: July 2, 2001

EXCEPTION REPORT

KPMG Consulting has identified an exception as a result of the POP Functional Evaluation (TVV-1).

Exception:

BellSouth does not provide an accurate method for assigning the Universal Service Order Code (USOC) to request BellSouth's Operator Services & Directory Assistance (OS/DA) Branding feature. (TVV1)

Background:

BellSouth's OS/DA Branding feature enables Competitive Local Exchange Companies (CLECs) to select Unbranded and/or Custom Branded Operator Services provided by BellSouth operators. Custom Branding identifies a CLEC-defined company name to the CLEC's end users, prior to being placed in queue, or prior to being connected to applicable operator services. The Unbranded option does not identify a specific company name when connecting a CLEC end user to an operator.

USOCs are codes used to identify features, and their associated tariffs, in a service request. BellSouth business rules specify, "The CLEC must float the ZSRC FID behind the Line Class of Service USOC followed by the Selective Routing Code in the feature detail field."[1]

KPMG Consulting submitted a Selective Routing Service Inquiry form to the BellSouth Account Manager, and obtained Line Class of Service Codes and Selective Routing Codes to be used in association with the OS/DA service request as outlined in BellSouth's business rules.

[1] See *Selective Call Routing Using Line Class Codes CLEC Information Package*, Version 1, May 17, 2001, page 8. This document can be found at the following URL: http://www.interconnection.bellsouth.com/products/html/unes.html

FLORIDA OSS BELLSOUTH'S RESPONSE TO EXCEPTION 69

Issue:

The instructions for identifying the Line Class of Service USOC on the Local Service Request (LSR) are incomplete. BellSouth does not provide feature "USOCs, FIDs, or TCIF maintained EDI codes" as required by the BellSouth business rules.[2]

Without a feature code for an OS/DA feature, KPMG Consulting was unable to process the service requests, using any electronic interface. Service requests for OS/DA are rejected by BellSouth's front-end edits when the appropriate code on the feature code field of the Resale Service (RS) form is not specified.

Furthermore, the instructions on how to populate the feature detail field do not clearly indicate whether the ZSRC Field Identifier precedes the Line Class of Service USOC or not.

Impact:

BellSouth's incomplete instructions relating to USOCs for the OS/DA feature may impact a CLEC in the following ways:

- **Decrease in Customer Satisfaction.** A misidentification of a CLEC's operator assistance service might negatively impact a customer's view of a CLEC's service quality.
- **Increase in Operating Costs.** Ordering problems might require additional CLEC resources before completion. Delays in problem resolution might increase the effort CLEC resources must expend before successfully processing individual OS/DA service requests.

BellSouth's Response:

BellSouth does provide the feature "USOCs, FIDs, or TCIF maintained EDI codes" as required by the BellSouth business rules. Documents containing "USOCs, FIDs, or TCIF maintained EDI codes" are available on the BellSouth Interconnection Services Customer Guides and Documentation web site by selecting Products/Services and Documentation or Unbundled Network Elements (UNE).

BellSouth documentation does not indicate "a feature code for an OS/DA feature" is required. BellSouth will need the specific document and page number referenced by KPMG that includes this information. BellSouth documentation does indicate the use of USOCs and FIDs populated in the FEATURE and FEATURE DETAIL fields for OS/DA service requests.

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[2] See *BellSouth Business Rules for Local Ordering – OSS99, Issue 9N May 31,* 2001, pages 1567 &1568. This document can be found at the following URL: http://www.interconnection.bellsouth.com/guides/html/leo.html

FLORIDA OSS BELLSOUTH'S RESPONSE TO EXCEPTION 69

KPMG should continue to populate USOCs in the FEATURE field as documented in the BellSouth Business Rules for Local Ordering. The Selective Routing Code (ZSRC) FID and the Line Class Codes assigned to KPMG for OS/DA should be populated in the FEATURE DETAIL field associated with the applicable FEATURE field. The use of FEATURE and FEATURE DETAIL fields remains consistent for OS/DA and other products/services.

Example:	FEATURE	1FR
	FEATURE DETAIL	ZSRC XXXXX

The BellSouth CLEC Information Package, Selective Call Routing Using Line Class Codes will be updated by July 13, 2001 to clarify the terms Line Class of Service USOC and Basic Class of Service USOC.

Selective Call Routing Using Line Class Codes

CLEC
Information Package

June 13, 2001

(Version 2)

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Introduction and Scope

This Product Information Package is intended to provide to CLECs a product description and general ordering information specific to the service described herein.

Detailed ordering guidelines are provided in documents located on the BellSouth Interconnection Web site.

The information contained in this document is subject to change. BellSouth will provide notification of changes to the document through the CLEC Notification Process.

Please contact your BellSouth Account Manager, if you have any questions about the information contained herein.

Revisions

Version 2

Within the BellSouth Default Branding section of the Ordering Information section, clarification was made to include the 'Basic Class of Service' USOC as a possible USOC that the ZSRC FID may be floated behind. Further explanation was also provided to explain that the Line Class of Service USOC is the appropriate USOC that the ZSRC FID must be floated behind when ordering the service with complex services and UNE port/loop combinations.

Product Name

Selective Call Routing Using Line Class Codes

Service Description

BellSouth's Operator Services & Directory Assistance (OS/DA) Branding feature provides Unbranded and/or Custom Branded Operator Services provided by BellSouth operators to Competitive Local Exchange Companies (CLECs) reselling BellSouth telecommunications services (Reseller) or utilizing unbundled local switching (UNE Port CLEC). Custom Branding provides definable announcements to the CLEC's end users prior to placing them in queue or connecting them to an available operator or Automated Operator System. The BellSouth provided Unbranded option does not identify a specific company brand name when connecting the end user to an operator.

Selective Call Routing using Line Class Codes (SCR-LCC) provides the capability for a CLEC to have its OS/DA calls routed to BellSouth's OS/DA platform for BellSouth provided Custom Branded or Unbranded OS/DA or to its own or an alternate OS/DA platform for Self-Branded OS/DA. SCR-LCC is only available if line class code capacity is available in the requested BellSouth end office switches.

Where available, CLEC-specific and unique line class codes are programmed in each BellSouth end office switch where the CLEC intends to serve end users with customized OS/DA branding. The line class codes specifically identify the CLEC's end users so OS/DA calls can be routed over the appropriate trunk group to the requested OS/DA platform. Additional line class codes are required in each end office if the end office serves multiple NPAs (i.e., a unique LCC is required per NPA), and/or if the end office switch serves multiple rate areas and the CLEC intends to provide CLEC-branded OS/DA to its end users in these multiple rate areas.

CLEC dedicated trunking is required and must be ordered from each end office to the BellSouth TOPs tandem for Custom Branded OS/DA and to the appropriate point of interface for Self-Branded OS/DA. BellSouth will provide the trunking on shared trunk groups for Unbranded OS/DA.

In addition to supporting selective routing for customized OS/DA branding, line class codes are also utilized to provision end user specific call blocking/restrictions, optional dialing plans, measured versus flat rate pricing plans and multi-line hunting in 5E switches. Therefore, the CLEC-specific line class codes must be programmed to include the handling of these services as well as specific OS/DA branding. The SCR-LCC ordering forms will prompt the CLEC to choose if such other services will be needed and allow such services to be listed on the service request.

When utilizing SCR-LCC to establish an OS/DA branding option, the CLEC may select one of two types of OS/DA Branding Defaults. The Branding Default applies when no specific OS/DA branding instructions are provided on the Local Service Request (LSR). The CLEC may select the Standard OS/DA Branding Default, which is BellSouth, or it may select a Customized Branding

Default. Specific instructions and requirements concerning the Branding Default are explained further in this guide.

Pre-Ordering

Availability

The availability of this service is dependent on the specific terms of the contract between BellSouth and the CLEC. Furthermore, this service is offered on a first come, first serve basis and is dependent on the availability of Line Class Codes in the requested BellSouth switch.

Pre-Ordering Applications (included within this guide)

1. CLEC Selective Routing Service Inquiry
2. CLEC Selective Routing Ordering Document
3. Selective Routing End Office Detail Information

CLEC Selective Routing Service Inquiry

The CLEC notifies BellSouth of its intent to order SCR-LCC for OS/DA Branding by submitting the CLEC Selective Routing Service Inquiry form. On this form, the CLEC must include its desired due date, contact information, form issuance date, CLLI codes of the BellSouth end offices where it desires SCR, the NPA that will be affected by SCR and the number of Line Class Codes desired for that CLLI/NPA combination. If the CLEC desires multiple NPAs in a CLLI to be affected by SCR, each CLLI/NPA combination will need to be listed on an individual line and unique Line Class Codes for such combinations will be necessary.

The number of Line Class Codes to be listed on this form will be determined by the completion of the CLEC Selective Routing Ordering Document.

CLEC Selective Routing Ordering Document

This form must be completed and submitted to the CLEC's Account Team along with the CLEC Selective Routing Service Inquiry. This form must be provided for each BellSouth end office where the CLEC desires SCR-LCC. In addition to the CLEC's contact information, end office CLLI code and state, the following fields must be completed:

1. **Option** – This field identifies the call blocking/restriction (CREX) option desired for the Line Class Code. Each option requires its own unique Line Class Code. Refer to the tables on page 3 for the possible Option choices. If a CREX option is not requested to apply with specific OS/DA branding and therefore unique Line Class Codes are not established, that CREX option shall not be able to be ordered with CLEC-specific OS/DA Branding.

2. **NPA** – This field identifies the desired NPA to be affected by SCR-LCC. Each NPA per CLLI requires its own line on this form or unique Line Class Code.

3. **Line Class** – This field identifies the Line Class of Service that will be affected by SCR-LCC. Refer to page 4 for possible selections. POTS should be selected for Residential and Business unbundled ports, port/loop switched combinations and UNE-P.

4. **ODP (Optional Dialing Plan) (Y/N)** – BellSouth provisioned optional dialing plans require unique Line Class Codes. If the CLEC desires SCR-LCC for UNE port or Resale USOCs that include optional dialing plans, then "Yes" should be listed in this field. Furthermore, "No" should be listed if the CLEC desires SCR-LCC to affect only basic dialing plans.

5. **Flat/Meas (Flat or Measured Service)** – This field identifies whether the service is flat rated or measured rated, as separate Line Class Codes are required for each. Unbundled ports, switched port/loop combinations and UNE-P are measured services. Resale, however, may be a measured or flat service. For example, Resellers desiring SCR-LCC on a resold 1FR must request flat rated Line Class Codes. Additionally, measured Line Class Codes may be used for measured Resale services and unbundled ports, switched port/loop combinations and UNE-P.

6. **MLH Hunt (Multi-line Hunting) (Y/N)** – Multi-line Hunting requires unique Line Class Codes in 5E switches. If Multi-line Hunting is desired select "Yes" and if it is not select "No". If both options are desired, then separate lines will need to be completed. If the applicable BellSouth switch is not a 5E, then completing this field is not necessary.

7. **0- Brand 1/2/3/4** – This field allows the CLEC to select the level of 0- branding. The numbers represent the following: 1-BellSouth Brand, 2-No Brand or Unbranded, 3-Custom Branded and 4-Self Branded.

8. **DA Brand 1/2/3/4** - This field allows the CLEC to select the level of DA branding. The numbers represent the following: 1-BellSouth Brand, 2-No Brand or Unbranded, 3-Custom Branded and 4-Self Branded.

9. **0+ Local Brand 1/2/3/4** - This field allows the CLEC to select the level of 0+ Local branding. The numbers represent the following: 1-BellSouth Brand, 2-No Brand or Unbranded, 3-Custom Branded and 4-Self Branded. 0+ intralata toll calls and 0+ interlata toll calls shall be routed to the end user's LPIC'd and PIC'd carriers respectively.

10. **611 Customized Routing** – This field allows the CLEC to select SCR to its own platform for its end user dialed 611 calls. For BellSouth retail end users in Georgia, Florida, North Carolina and South Carolina, 611 is BellSouth's repair line. This capability is only offered in these states and applies only to Self Branding OS/DA. Select "Yes" if 611 SCR is desired and "No" if it is not.

11. **Default Branding** - The Standard Default Branding for SCR-LCC is BellSouth Branding if no branding is identified on the CLEC's Local Service Request (LSR). However, the CLEC may choose to have Customized Default Branding. This allows a CLEC to select a single specific OS/DA branding option by class of service and such arrangement shall be provided as the default, meaning that such branding shall be provided without specific

instructions placed in the LSR. Customized Default Branding requires BellSouth to program its ordering systems and will take three to six months to develop for each request.

Within this field, list either BellSouth or Customized for each Line Class of service. For POTS, the branding option may be divided between residence and business and should be listed accordingly (e.g. Residence – BellSouth).

Each line completed on the CLEC Selective Routing Ordering Document, results in a unique Line Class Code. The sum of the Line Class Codes for each CLLI should be populated accordingly on the CLEC Selective Routing Service Inquiry.

Upon submitting these two forms to the BellSouth Account Team, BellSouth will determine if the quantity of requested Line Class Codes are available in the requested BellSouth end office switches. If they are and if the CLEC is establishing Custom Branded or Self Branded OS/DA, at this point the CLEC must order dedicated OS/DA trunking with MOSS signaling from the applicable BellSouth end offices to the appropriate BellSouth or alternate service provider OS/DA platforms. This must be complete before the Line Class Codes are built in the BellSouth end office switches, as they must be directed to specific trunk groups and tested.

Selective Routing End Office Detail Information Form

If dedicated trunking is required and once it has been established, the Selective Routing End Office Detail Information Form must be completed and submitted to the Account Team. Each Two-Six code for 0-, 0+ Local, DA and 611 for each CLLI/NPA combination must be listed on this form. This provides the information necessary for BellSouth to direct the appropriate Lines Class Codes to the appropriate trunk groups.

Once the Line Class Codes have been established, BellSouth will provide to the CLEC the Selective Routing Codes used in each CLLI for each option by returning the CLEC Selective Routing Ordering Document.

Ordering Information

BellSouth Default Branding

When choosing BellSouth Default Branding (i.e. BellSouth OS/DA branding is applied when no OS/DA branding instructions are placed on the LSR), specific information is required on the LSR in order to receive the desired OS/DA Branding when ordering. The CLEC must float the **ZSRC** FID behind the **Basic Class of Service/Line Class of Service USOC** followed by the **Selective Routing Code** in the feature detail field. Again, the **Selective Routing Codes** will be provided by the BellSouth Account Team during the provisioning of this service. For complex services and UNE Port/Loop switched combination services, the ZSRC FID follows the Line Class of Service USOC.

Selective Call Routing Using Line Class Codes

CREX codes for specific call blocking and restrictions should not be placed on the LSR with this option as such desired functionalities shall be accommodated by the Selective Routing Code. If a CREX code was not requested as an option when requesting an Selective Routing Code, it may not be ordered to apply to an OS/DA branding option. Such requests will be rejected.

Customized Default Branding

When choosing Customized Default Branding, no specific OS/DA branding instructions are required on the LSR when ordering, and the CLEC desired OS/DA branding shall be applied to the end user's service. With this option the CLEC must place CREX codes that have corresponding Selective Routing Codes on the LSR in order for BellSouth to determine which Selective Routing Codes to automatically apply to the end user's line. If a CREX code is ordered and a corresponding Selective Routing Code has not been established by the CLEC, the order shall be rejected.

Billing Information

- The CLEC must provide BellSouth with a Facility-based OCN and have requested a facilities based Q-account number through its Account team before ordering this service.

- Current BellSouth Billing Account establishment rules require an OS/DA Branding option for each Master Q Account. This service, however, is defined to provide the CLEC the functionality to select multiple branding options within the Master Q Account (but no lower than the Earning Account), as multiple types of service may apply to that single Master Q Account. Therefore, until system changes can be completed, the bill phrase as well as the branding information on the CSR shall reflect the branding option residing on the Master Q Account. The CLEC should refer to the Selective Routing Codes on the CSR to identify the exact type of branding.

Pricing

The specific charges for this service are listed in the Interconnection Agreement between the Parties. There is a nonrecurring charge for the establishment of each Line Class Code in each BellSouth central office. Furthermore, for Unbranded and Custom Branded OS/DA provided by BellSouth Operator Services with unbundled ports, unbundled port/loop switch combinations and UNE-P, monthly recurring usage charges shall apply for the UNEs necessary to provide the service, such as end office and tandem switching and common transport. A flat rated end office switching charge shall apply to Self-Branded OS/DA when used in conjunction with unbundled ports, unbundled port/loop switch combinations and UNE-P.

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BELLSOUTH

CLEC Selective Routing Service Inquiry

Customer's Desired Due Date (MMDDYYYY)	Issue Date (MMDDYYYY)	INQUIRY Number (PON Number)

Account Exec. Name	(Area Code) Telephone Number	(Area Code) Fax Number
Customer Name	**(Area Code) Telephone Number**	**(Area Code) Fax Number**
Originator Name	**(Area Code) Telephone Number**	**(Area Code) Fax Number**

State

			NISC USE ONLY		
CLLI	**NPA**	**Number of LCC's Desired (See Note 1)**	**Number of Rate Centers**	**Capacity Available (Y,N)**	**Maximum Available (See Note 2)**

1. **Note to NISC-CTG: Refer to BSP 900-100-820BT for LCC Reservation Provisioning & Turn-Up Details.**
2. **If capacity not sufficient to support all requested LCC(s), indicate maximum available.**
3. **Use additional sheets as needed.**

BELLSOUTH

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CLEC Selective Routing Service Inquiry

			NISC USE ONLY		
CLLI	NPA	Number of LCC's Desired (See Note 1)	Number of Rate Centers	Capacity Available (Y,N)	Maximum Available (See Note 2)

1. **Note to NISC-CTG: Refer to BSP 900-100-820BT for LCC Reservation Provisioning & Turn-Up Details.**
2. **If capacity not sufficient to support all requested LCC(s), indicate maximum available.**

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BellSouth

CLEC
Selective Routing Ordering Document

Customer Name		(Area Code) Telephone Number	(Area Code) Fax Number
Account Exec. Name		(Area Code) Telephone Number	(Area Code) Fax Number
CLLI	State		Office Type

	BST USE ONLY			CLEC USE ONLY										
	SRC	LCC Used	LTG	Option	NPA	Line Class	ODP (Y/N)	Flat/ Meas	MLH Hunt (Y/N)	0- Brand 1/2/3/4	DA Brand 1/2/3/4	0+ Local Brand 1/2/3/4	611 (Repair) (Y/N)	Branding Default (BST/Customized)
1														
2														
3														
4														
5														
6														
7														
8														
9														
10														
11														
12														
13														
14														
15														
16														
17														
18														
19														
20														

Note 1. Service Levels 1-BST Brand 2- No Brand 3- Custom Brand 4- Self Brand
Note 2. SCR code is 5 digit code assigned by LCCAM. LCC Used is 3 digit LCC Input by CTG. The LCC is the last 3 digits of the SRC.
Note 3. ODP plans are not available with flat rate service.
Note 4. 611 is only available in Georgia, Florida, North Carolina, and South Carolina.

Comments/

BELLSOUTH

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Page 2

Selective Routing End Office Detail Information

	Office CLLI	NPA RAC	TS Code 0-	BST Use TGN	TS Code 0+ Local	BST Use TGN	TS Code DIR ASST	BST Use TGN	TS Code 611	BST Use TGN
1										
2										
3										
4										
5										
6										
7										
8										
9										
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										

Notes/Comments

BELLSOUTH

Customized Calling Restrictions (CREX)

Table 1

Non-Centrex Like Services

OPTIONS	BLOCKS
UNR	No Blocking (Unrestricted)
1	1+, 0+, 0-, 00, 01+, 011+, 411, 1411, Pulselink, 976, 900, N11
2	0-, 0+, 00, 01+, 976, Pulselink
3	1+, 0-, 0+, 00, 01+, 011+, 900
4	900, 976
5	976
6	900, 976, N11
7	011, 1010XXX+011
A	Same as CREX 1, but also blocks mandatory ext calling plans
B	Same as CREX 2, but also blocks mandatory ext calling plans
W	0-, 0+, 00, 01+, 011+, 976
X	900, 976, 011+
Y	900, 976, N11, 011+
Z	976, 011+
SRG	1+, 1010XXX 1+, 900, 976 (Sends ANI 07)
SRGBX	1+, 1010XXX 1+, 900, 976 (Sends ANI 07) OCP (NC) PBX
SRGCO	1+, 1010XXX 1+, 900, 976 (Sends ANI 07) OCP (NC Only)

Notes:

1. Options 1 through SRGCO cannot be combined.
2. If 0- or 0+ is custom routed, then option 1, 2, 3, A, B, or W cannot be selected.
3. If Dir ASST is Custom Routed then option 1 or A cannot be selected.
4. SRG requires ANI 07 in 1AESS switches.

Table 2

Centrex Like Services

OPTIONS	Blocks
UNR	No Blocking (Unrestricted)
Deny Orig.	Blocks Originating Calls
Deny Term.	Blocks Terminating Calls
1	900, 976
2	011+
3	N11
4	411
5	Toll 1+, 011+, 900, 976
6	ELCA and Toll 1+, 011, 900, 976
SRGPL/SRG	1+, 1010XXX 1+, 900, 976
Station Rest 1	1AESS Only- Fully Restricted Incoming and Outgoing
Station Rest 2	1AESS Only- Fully Restricted Incoming
Station Rest 3	1AESS Only- Fully Restricted Outgoing
Station Rest 4	1AESS Only- Semi Restricted Incoming and Outgoing
Station Rest 5	1AESS Only- Semi Restricted Incoming
Station Rest 6	1AESS Only- Semi Restricted Outgoing

Notes:

1. Deny Originating cannot have option 1 through SRG/SRGPL.
2. Option 5 cannot be combined with Option 1, 2, 6, or SRG/SRGPL.
3. Option 6 cannot be combined with Option 1, 2, 5, or SRG/SRGPL.
4. 1AESS Station Restriction 1,3,4,or 6 cannot have Option 1 thru SRG/SRGPL.
5. If Dir Asst is Custom Routed, Then Option 4 cannot be selected.
6. SRG/SRGPL cannot be combined with Option 1 through 6.

LINE CLASS

LINE CLASS	DESCRIPTION
POTS	Plain Old Telephone Service
COIN	Coin Lines
HOTL	Hotel/Motel
PBX	Private Branch Exchange
ISDN	Integrated Services Directory Number
WATS	Wide Access Telephone Service
PSTG	Prestige
CENTREX	Centrex Like Service

Note: Only one Line Class can be selected per CLEC LCC.

Bernadette M. Seigler
District Manager
OSS Interconnection SR
WR/SR LSAM

Room 12136 12th Floor
1200 Peachtree Street PROM I
Atlanta, GA 30309
404 810-8956
FAX 404 810-8605
PAGER 888 858-7243 PIN 125159
bseigler@ems.att.com

June 29, 2001

Jan Flint
BellSouth Telecommunications
1960 West Exchange Place
Suite 200
Tucker, Georgia 30084

RE: June 12, 2001, AT&T/BellSouth Executive Meeting

Dear Jan:

The purpose of this letter is to document the discussion between AT&T and BellSouth at our monthly Executive Meeting on June 12, 2001.

At the meeting, BellSouth, represented by Jan Flint and Bob Bickerstaff alone as Jan Burriss was on vacation, committed to provide the following:

1. A written process for requesting Billing Account Numbers (BANs). This process should provide sufficient detail to understand both BellSouth's and AT&T's responsibilities, as well as the expected time frames for delivery of the BAN to AT&T.
2. A detailed explanation of the OLNS "enhancement" or fix that BellSouth will deliver on June 22, 2001 along with an outline as to what AT&T's customers should hear once BellSouth removes the current prompts which reference BellSouth. AT&T requested this information prior to the June 22nd BellSouth fix. On June 25, 2001 AT&T received a fax letter that listed what BellSouth provided with the June 22nd fix to OS & DA via OLNS for AT&T OCN 8392.
3. When the Account Team receives calls from AT&T Local Work Center personnel, BellSouth will redirect the caller back to LSAM as was requested by BellSouth and agreed to by AT&T.

FLORIDA PUBLIC SERVICE COMMISSION
DOCKET NO. 960786A-TL EXHIBIT NO. 47
COMPANY/ WITNESS: Seigler
DATE: 10-17&18-01

Recycled Paper

Bernadette M. Seigler
District Manager
OSS Interconnection SR
WR/SR LSAM

Room 12136 12th Floor
1200 Peachtree Street PROM I
Atlanta, GA 30309
404 810-8956
FAX 404 810-8605
PAGER 888 858-7243 PIN 125159
bseigler@ems.att.com

AT&T committed to the following:

1. A planning session will be scheduled to include AT&T Local Service and BellSouth SMEs to understand AT&T's plans and timeline for an UNE-P entry in North Carolina.
2. A planning session will be scheduled and/or information provided to discuss the North Point collocation acquisition.
3. Investigation into BellSouth's statements that other AT&T suppliers are not counting failures correctly.
4. Reminding all AT&T Local Work Center personnel to call LSAM for Local support, not the BellSouth Account team, as was requested by the BellSouth Account Team.

Also at this meeting AT&T's BellSouth Account Team informed AT&T that it is unable to respond to AT&T on local service issues that have been filed in any regulatory forum. Furthermore it was stated that the Account Team will listen to AT&T's concerns and take issues back to the appropriate persons within BellSouth, but cannot respond nor address our issues or concerns. The response from BellSouth to those issues or concerns brought to the attention of the Account Team would be provided to AT&T via the regulatory forum in which they were filed. Bob further explained that AT&T has two options: to bring the issues to the account team or bring the issues in the regulatory arena. As you stated, "It's your choice." Why the change in policy?

During the meeting, AT&T expressed its concern regarding this position. AT&T is concerned that BellSouth's policy removes the potential of solving local service issues in a timely business-to-business fashion. Additionally, this policy is likely to lead to more regulatory dockets and lengthens an already painfully slow process.

BellSouth further explained that any written responses sent to AT&T from the BellSouth Account Team, even operational or customer-affecting local service issues, must go through the BellSouth Legal External Review Team (ERT). We discussed, and you acknowledged, that this review will delay any responses sent to AT&T. Bob committed to work on improving the timeliness of the Account Team's turn-around on written responses to AT&T.

Recycled Paper

Bernadette M. Seigler
District Manager
OSS Interconnection SR
WR/SR LSAM

Room 12136 12th Floor
1200 Peachtree Street PROM I
Atlanta, GA 30309
404 810-8956
FAX 404 810-8605
PAGER 888 858-7243 PIN 125159
bseigler@ems.att.com

We would like to see our joint ability to quickly address and resolve problems evolve and mature into a process that works well and quickly – more like we are able to accomplish most of the time in the access environment. AT&T is respectfully requesting that BellSouth change its position, so that our companies can work together in a more productive fashion that will benefit our customers.

Sincerely,

Bernadette Seigler

Cc: D. Berger – AT&T
B. Bickerstaff – BellSouth
J. Burriss - BellSouth
P. Nelson – AT&T
G. Terry – AT&T

Recycled Paper

Denise C. Berger
District Manager
Local Supplier Management

1200 Peachtree Street NE
Promenade I, 12th Floor
Atlanta, GA 30309
404 810-8644
FAX 404 810-8477
PAGER 800 258-0000 PIN 25
EMAIL deberger@att.com

August 7, 2000

VIA FACSIMILE: 770-491-9173
& VIA REGULAR U.S. MAIL

Ms. Jan Burriss
BellSouth Interconnection Services
Suite 200
1960 West Exchange Place
Tucker, GA 30084

RE: Duplicate Billing Problems

Dear Jan:

The purpose of this letter is to ask for your assistance in solving a problem with duplicate billing that AT&T and its customers have been experiencing for over a year.

We have referred several isolated instances of these duplicate billing issues to the account team in the past. The answer we have always gotten from the Account Team is that each instance was "isolated" or that it was "rep error." However, the AT&T Account Team supporting the Pep Boys account has recently informed us that of the approximately 100 Pep Boys locations that have transitioned from BellSouth to AT&T, 42 of them continue to get BellSouth retail bills for the same service. As far as we can tell, BellSouth fails to work the post port disconnect order through all of their systems, resulting in the customer's continuing to receive the BellSouth bills. This causes tremendous customer dissatisfaction. Additionally, it inhibits AT&T's ability to compete. Although this is a BellSouth problem, presented on a BellSouth retail bill, the customer perceives the problem to be caused by AT&T, since he never had the problem when he was a BellSouth customer. Further, based on AT&T's experience, customers will withhold payment from AT&T and BellSouth until the problem is resolved. There have even been instances of BellSouth's billing office turning customers over to a collection agency before fixing the problem.

Recycled Paper

Additionally, AT&T resources are required to help the customer get the issue resolved. AT&T has had no choice but to adjust its "first bill validation" process to include verification of the telephone numbers and lines that were disconnected from their BellSouth bill. If a problem is found, AT&T's care center will attempt to work the issue back to the BellSouth LCSC. If, however, BellSouth's LCSC has been unwilling to resolve the customer's BellSouth billing issue with AT&T if its records show that the order is complete and the numbers ported in NPAC. This leaves AT&T with no means to resolve the customer's problems with BellSouth.

Many customers have attempted to resolve the issue directly with BellSouth, since technically it is an issue between the customer and BellSouth. When customers call the BellSouth retail business office to inquire about the billing, BellSouth refers the customer back to AT&T. The reason given to the customer is that AT&T must resolve the problem, since AT&T is acting as the customer's agent. AT&T must then orchestrate a call with all parties to explain the situation and get the issue resolved.

It appears that BellSouth has neither a clearly defined internal process for insuring that all orders are worked within the BellSouth systems nor a responsible party designated to resolve these duplicate billing issues. AT&T has not yet found a way to insure the billing has stopped from BellSouth beyond continuing to ask the customer to examine their BellSouth bill. Please advise me of BellSouth's plans to examine the internal ordering and completion processes. I would also like to understand BellSouth's plan to isolate and repair the associated process gaps. Finally, I will expect escalation names and contact information for the appropriate BellSouth representatives for ongoing resolution that can be used by our Customer Care centers. Your response by August 18, 2000, will be appreciated.

Sincerely,

cc: Greg Terry

Lane, Kacie

From: Magby, Tami
Sent: Saturday, May 19, 2001 4:51 PM
To: Lane, Kacie
Cc: Holmes, Sandra
Subject: double billing and 1 out of three #'s not ported

Importance: High

this customer was scheduled for service 4/3 and she requested 3 #'s be ported . well only 2 of the three were ported. [redacted] was not. [redacted] were both ported. the customer has a problem with bellsouth and billing and she wants this matter resolved asap. Kacie please help with getting this double billing issue resolved. also check the status of [redacted] to see why this tn was not ported. thanks Kacie

Lane, Kacie

From: Wyatt, Apryl
Sent: Thursday, May 10, 2001 11:28 AM
To: Lane, Kacie
Subject: double billed

[redacted] Customer name and phone number

customer is still rcving bill from bell. The bill date is 05/01 thru 05/31..They have not disco service
acct# [redacted]
thanks

Apryl Wyatt
Telephony Dept.
APWYATT@BROADBAND.ATT.COM
770-559-2000

CONFIDENTIAL

FLORIDA PUBLIC SERVICE COMMISSION
DOCKET
NO. 960786-TL EXHIBIT NO. 48
COMPANY/
WITNESS: BellSouth
DATE: 10-11-12 and 10-17-18-01

GREGORY J. DARNELL
PROFESSIONAL EXPERIENCE

6/21/96 – Date REGIONAL SENIOR MANAGER, WORLDCOM, INC., PUBLIC POLICY.

Responsibilities: Define MCI's public policy and ensure effective advocacy throughout BellSouth Region.

9/1/95 - 6/21/96 SENIOR STAFF SPECIALIST III, MCI, NATIONAL ACCESS POLICY.

Responsibilities: Define MCI's national access policies and educate field personnel. Present MCI's access policy positions to Executive Management and obtain concordance.

9/1/94 - 9/1/95 SENIOR STAFF SPECIALIST III, MCI, CARRIER RELATIONS.

Responsibilities: Manage MCI's business relationship with ALLTEL.

1/1/93 - 9/1/94 SENIOR STAFF SPECIALIST II, MCI, SOUTHERN CARRIER MANAGEMENT.

Responsibilities: Chief of Staff.

9/1/91 - 1/1/93 MANAGER, MCI, ECONOMIC ANALYSIS.

Responsibilities: Testify before state utility commissions on access issues. Write tariff and rulemaking pleadings before the FCC. Serve as MCI's expert on Local Exchange Carrier revenue requirements, demand forecasts and access rate structures.

1/1/90 - 9/1/91 SENIOR STAFF SPECIALIST I, MCI, FEDERAL REGULATORY.

Responsibilities: Direct analysis to support MCI's positions in FCC tariff and rulemaking proceedings. Provide access cost input to MCI's Business Plan. Write and file petitions against annual tariff filings and requests for rulemaking. Train State Utility Commissions on the use and design of financial databases.

1/1/89 - 1/1/90 STAFF SPECIALIST III, MCI, FEDERAL REGULATORY.

Responsibilities: Track and monitor tariff transmittals for Ameritech, BellSouth, SWBT and U S West. Author petitions opposing RBOC tariff filings. Represent MCI at National Ordering and Billing Forum.

10/9/87 - 1/1/89 SUPERVISOR, MCI, TELCO COST ANALYSIS.

Responsibilities: Supervise team of analysts in their review of interstate access tariff changes. Coordinate updates to Special Access billing system.

FLORIDA PUBLIC SERVICE COMMISSION
DOCKET
NO. 960786A-TL EXHIBIT NO. 49
COMPANY/
WITNESS: Darnell
DATE: 10-17&18-01

1/1/86 - 10/9/87 FINANCIAL ANALYST III, MCI, TELCO COST.

Responsibilities: Analyze MCI's access costs and produce forecasts.

6/1/85 - 1/1/86 STAFF ADMINISTRATOR II, MCI, LITIGATION SUPPORT.

Responsibilities: Support MCI's antitrust counsel in taking depositions, preparing interrogatories and document requests.

1/1/84 - 6/1/85 PRODUCTION ANALYST, MCI, LITIGATION SUPPORT.

Responsibilities: Review and abstract MCI and AT&T documents obtained in MCI's antitrust litigation.

8/1/82 - 1/1/84 LEGAL ASSISTANT, GARDNER, CARTON AND DOUGLAS.

Responsibilities: Research and obtain information from the FCC, FERC and SEC.

EDUCATIONAL EXPERIENCE

9/1/00 – Date *UNIVERSITY OF MARYLAND, GRADUATE SCHOOL OF TELECOMMUNICATIONS MANAGEMENT*

Studies: Management Accounting, Public Policy and Network Engineering.

9/1/91 - 1/1/93 *GEORGE WASHINGTON UNIVERSITY, GRADUATE SCHOOL OF TELECOMMUNICATIONS.*

Studies: Advanced courses in Public Policy, Electrical Engineering and Economics.

9/1/78 - 6/1/82 *UNIVERSITY OF MARYLAND, B.A., ECONOMICS.*

Studies: Macro and Micro Economics, Statistics, Calculus, Astronomy and Music.

Exhibit JPG-1
Docket No.: 960786-TL
Competitive Market Share as Claimed by BellSouth

Level of Competition Claimed by BellSouth
(February 2001)

Mode of Entry	BellSouth Estimates		Relative ALEC Share[1]
	Method 1	Method 2	
Resale	191,963	191,960	2.6%
UNEs[2]	162,651	162,651	2.2%
Facilities[3]	480,790	363,567	5.7%
Total	835,404	718,178	10.6%

1 "Relative Percentage" is based on the average of the two estimation methodologies used by BellSouth.

2 "UNEs" includes lines served by individual loops and UNE-Platforms. Source: VW-7.

3 "Facilities" is calculated as the difference between the number of lines explained by Resale and UNEs and the total claimed by BellSouth.

FLORIDA PUBLIC SERVICE COMMISSION
DOCKET NO. 960786-TL EXHIBIT NO. 50
COMPANY/ WITNESS: Gillan
DATE: 10-17 & 18-01

Exhibit JPG-2
Docket No.: 960786-TL
Declining Competitive Activity

Time-Line of Competitive Activity in Florida
(UNEs and Resale)

	June 1999[1]	December 2000[2]	February 2001[3]	March 2001[4]
Resale	126,933	252,874	191,962	176,639
Loops	10,217	92,328	106,619	116,845
UNE-P	n/a	50,089	56,032	71,588
Total	137,150	395,291	354,613	365,072

[1] Source: BellSouth Response to the Common Carrier Bureau's Fifth Survey of Local Competition.

[2] Source: BellSouth's Form 477 (Broadband and Local Competition) Report to the FCC for the Fourth Quarter, 2000.

[3] Source: BellSouth Wakeling Affidavit.

[4] Source: BellSouth Milner Testimony.

Exhibit JPG-3
Docket No.: 960786-TL
UNE-Based Market Share

UNE-Based Entry in Florida
(Relative Lines)

	BellSouth Switched Lines Only	BellSouth Total Lines
UNEs	162,651	162,651
BellSouth[1]	6,555,424	10,199,492
UNE Share	2.2%	1.5%

UNE Revenue as Percentage of BellSouth Revenues
(2000)

	$000s
BellSouth Total Operating Revenues[2]	$4,189,764
UNE Revenues[3]	$57,436
UNE Revenues as % of Total Revenues	1.4%

1 Source: BellSouth 2000 ARMIS 43-08, Table III.

2 Source: Table 1, ARMIS 43-01, 2000.

3 Source: BellSouth Response to FCCA 2nd Set of Interrogatories, Item No. 11.

Exhibit JPG-4
Docket No.: 960786-TL
Estimating the Level of Facilities-Based Competition

Facilities-Based ALEC Estimate
Share of Originating Minutes - 2000

	MOUs (000s)
ALEC Originated Local Minutes[1]	2,036,984
BellSouth Originated Local Minutes[2]	115,671,000
ALEC Share	1.7%

Facilities-Based ALEC Estimate
Based on Interconnection Trunks

a	Number of Interconnection Trunks	358,392		
b	Percentage of ALEC Traffic That Is Terminating[3]	.9052		
c	Terminating Trunks	324,409		a*b
d	Originating Trunks	33,983		a-c
e	Line-to-Trunk Ratio	4	10	
f	Originating Lines using Interconnection Trunks	135,932	339,830	d*e
g	Less UNE-Loops	106,619	106,619	
	Estimated Facilities-Based Lines	29,313	233,211	f-g

Facilities-Based ALEC Lines
Assuming Same Average/Usage Per Line as BellSouth

ALEC Originating Local Minutes	2,036,984
BellSouth Average Per Line[4]	1,458
Estimated ALEC Lines	116,429

---

1 Source: BellSouth response to FCCA's 2nd Set of Interrogatories, Item No. 8, MOUs originated on ALEC networks and terminated with BellSouth, 2000.

2 Source: BellSouth Dial Equipment Minutes (DEM), ARMIS 43-04, 2000. Because each local conversation minute is associated with two DEMs, the reported DEM value was divided by two to estimate originating minutes.

3 Source: BellSouth response to FCCA's 2nd Set of Interrogatories, Item No. 8.

4 Source: BellSouth Local DEM divided by switched access lines (ARMIS 43-08).

Exhibit JPG-5
Docket No.: 960786-TL
Corrected ALEC Market Share

Corrected ALEC Market Share – Low Estimate[1]

	BellSouth	Corrected Analysis	Corrected Share
Resale	191,962	176,639	1.7%
UNEs	162,651	188,433	1.8%
Facilities[2]	422,179	29,313	0.3%
Total ALEC	776,791	394,385	3.7%
BellSouth	6,580,806[3]	10,199,492[4]	

Corrected ALEC Market Share – High Estimate[5]

	BellSouth	Corrected Analysis	Corrected Share
Resale	191,962	176,639	1.6%
UNEs	162,651	188,433	1.7%
Facilities	422,179	233,211	2.2%
Total ALEC	776,791	598,283	5.5%
BellSouth	6,580,806	10,199,492	

1 Low estimate calculates facilities-based lines using a 4-to-1 line to trunk ratio.

2 Facilities-based estimate for BellSouth is the average of Method 1 and Method 2.

3 Source: BellSouth Switched Access Lines implied by Wakeling Affidavit.

4 Source: BellSouth Total Access Lines (ARMIS 43-08).

5 High estimate calculates facilities-based lines using a 10-to-1 line to trunk ratio.

Exhibit JPG-6
Docket No.: 960786-TL
Comparison to FCC Local Competition Report

FCC Local Competition Report Misstates ILEC Lines

	Switched Access Lines[1]	Total Access Lines[1]
BellSouth	6,611,456	10,255,524
Verizon	2,435,204	3,661,216
Sprint	2,211,708	3,661,286
	11,258,368	17,578,026
ILEC Lines in Local Competition Report[2]	11,079,693	

Estimating ALEC Market Share Based on Voice Grade Equivalents

BellSouth Regionwide Data (000s)[3]	
BellSouth Regionwide Lines	25,898
BellSouth Regionwide VGEs	57,150
Regionwide Line-to-VGE Ratio	2.2
Estimating BellSouth's Florida VGEs	
BellSouth's Florida Lines	6,611,456
Estimated VGE Equivalent[4]	14,589,725
ALEC VGE Market Share	
ALEC VGEs[5]	1,007,756
ALEC Market Share	6.5%

1 Source: ARMIS 43-08, 2000.

2 Source: *Local Competition Report: Status as of December 31, 2001*, Industry Analysis Division, Common Carrier Bureau, Federal Communications Commission, May 2001, Table 6.

3 Source: BellSouth 1st Quarter 2001 Earnings Release.

4 Estimate is developed by applying BellSouth's regionwide line-to-VGE factor to BellSouth's Florida lines.

5 Source: *Local Competition Report*, Table 6.

Exhibit JPG-7
Docket No.: 960786-TL
BellSouth's Financial Performance as UNE-Based Carrier

BellSouth's Financial Performance if UNE-Based Carrier (Florida -- 2000)

	Cost/Revenue (000s)
Switched Services Revenues[1]	$2,654,169
Expenses	
UNE Lease Payments	$2,138,145
Marketing Expense (Acct 6610)	$145,716
Customer Service Expense (Acct 6623)	$275,164
Executive and Planning (Acct 6710)	$36,993
General and Administrative (Acct 6720)	$247,243
Total Operating Expense	$2,843,261
Operating Income	($189,092)

[1] Switched services revenue is the total of Basic Local, End User, Switched Access, State Access and LD Message Revenues for 2000 (ARMIS 43-03).

Exhibit JPG-8
Docket No.: 960786-TL
DUF Charges

Estimated Cost of "Billing Information"

Traffic Type	Calls (1000s)		Total Calls	UNE Rate[1]	Annual Cost
	Originating[2]	Terminating			
Local	23,027,888	23,027,888[3]	46,055,776	$0.006729	$309,887,210
Access	3,560,942	5,582,449[4]	9,143,391	$0.014057	$128,531,117
		Average UNE Rate		$0.007942	$438,418,327

UNE Rate Comparison
(Daily Usage Files)

	UNE Rate	Average Cost Per Line
BellSouth - Florida	$0.007942	$5.53
Ameritech - Michigan	$0.000700	$0.49
Qwest - Arizona	$0.000762	$0.53

[1] There is some confusion concerning the application of these charges. During the Alabama cost proceeding, BellSouth was asked to identify the unbundled network element charges that a ALEC would incur to offer basic local service (*see* Item No. 6 of DeltaCom's 1st Data Request, Docket No. 27821, February 20, 2001). In its response, BellSouth *did not* include charges for daily usage files. For purposes of the analysis described above, however, DUF charges are assessed on all local and access messages.

[2] Source: ARMIS 43-08, Table IV.

[3] Assumes local calling is balanced – that is, for every originating minute there is a single terminating minute.

[4] Source: Estimated from originating calling information by applying the average originating-to-terminating ratio for carrier common line minutes (1997 and 1998). ARMIS 43-01, Table IIa. Terminating switched access usage typically exceeds originating usage because of the prevalence of dedicated connections to some large customers.